INFORME DE TOPOGRAFÍA

“CONSTRUCCIÓN DE PAVIMENTO RÍGIDO Y REPOSICIÓN DE REDES DE ACUEDUCTO EN LA MALLA VIAL DE LOS BARRIOS LA COSECHA, SAN JUDAS TADEO, DIVINO NIÑO Y NUEVO MILENIO, MUNICIPIO DE RIOHACHA, DEPARTAMENTO DE LA GUAJIRA”

RIOHACHA - LA GUAJIRA
2025

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1. INTRODUCCIÓN

Los métodos actuales para realizar localización y levantamiento, se apoyan en parámetros convencionales internacionales que establecen las normas y metodologías, a esto se le debe añadir la tecnología instrumental altamente sofisticada que asiste al trabajo con la mayor precisión posible. En nuestro país se emplean levantamientos topográficos con gran precisión, dentro de un sistema georreferenciado. El presente informe y la documentación que se adjunta será testimonio suficiente del levantamiento topográfico.

Este informe tiene un carácter técnico en virtud de las necesidades requeridas por el mandante, consiste en determinar, de acuerdo a lo solicitado, el emplazamiento y georreferenciación de corregimiento de llerasca, identificado por el municipio de agustin codazzi para desarrollar el proyecto “CONSTRUCCIÓN DE PAVIMENTO RÍGIDO Y REPOSICIÓN DE REDES DE ACUEDUCTO EN LA MALLA VIAL DE LOS BARRIOS LA COSECHA, SAN JUDAS TADEO, DIVINO NIÑO Y NUEVO MILENIO, MUNICIPIO DE RIOHACHA, DEPARTAMENTO DE LA GUAJIRA”

El principal alcance es obtener un levantamiento topográfico de la zona determinada con todos los detalles necesarios para realizar la implantación del proyecto tomando todos los detalles más y menos relevantes que permitan tener argumentos de juicio para el diseño e implementación del proyecto, referenciando puntos a fin de tener cotas y coordenadas de referencias para los trabajos de obra.

2. OBJETIVO Y ESPECIFICACIONES DEL TRABAJO

2.1 LOCALIZACIÓN

TABLA 1. TABLA DE VIABILIZACIÓN.



2.2 METODOLOGÍA EMPLEADA EN EL TRABAJO TOPOGRÁFICO

El objetivo de la topografía es medir la extensión del predio y replantear las medidas de la cancha con los accidentes topográficos del sector, tomando todos los datos necesarios para representar en un plano a escala todos los accidentes y en especial su forma.

Con el apoyo de RTK GSN, equipos operados por un Topógrafo, se inició la localización y levantamiento, enseguida se procedió a recopilar los datos de las coordenadas de los incidentes de las vías, cercas, puntos de nivel, pozos y detalles en general.

Las referencias son debidamente materializadas en el terreno; estas deltas aparecen en el plano y se anexan en el presente informe.

El sistema es una radiación simple apoyada por una poligonal abierta.

El procedimiento a seguir en el trabajo topográfico está compuesto de dos etapas fundamentales.

1. El trabajo de campo, la localización y levantamiento, y cortes de material

2. El trabajo de oficina que comprende el cálculo y el dibujo.

2.3 ESPECIFICACIONES DEL TRABAJO

Realizar la localización y levantamiento en La capital de la Guajira Riohacha, de acuerdo al esquema base de interconexión vial. (ver localización)

- Ejecutar el levantamiento topográfico con equipos de alta precisión un RTK HI-TAGER V200. de exactitud milimétrica en modo estático y dinámico. Se realizó por radiación con un RTK. Se estableció poligonal para garantizar una precisión máxima, el levantamiento contiene los siguientes elementos topográficos: longitud de vías, tamaño de manzanas, construcciones, linderos, espacio público, vías, cercas, etc.

- Se verificó la georeferenciación de los trabajos en el Datum MAGNA-SIRGAS y las proyecciones cartográficas a utilizar (Coordenadas planas GaussKrüger).
- Se organizó la documentación requerida, de acuerdo a las labores realizadas y los productos resultantes del levantamiento, para ser entregados en el tiempo estimado.

- Se generaron registros fotográficos del levantamiento, de los puntos materializados en el predio y de los puntos geodésicos utilizados como control.

2.4 ORGANIZACIÓN

Los trabajos topográficos son realizados en su totalidad por:

TABLA 3. INTEGRANTES DE COMISIÓN TOPOGRÁFICA

EDWIN MEJIA YERENA	**Topógrafo**
RICARDO MEJIA EPIAYU	**Cadenero primero**

El topógrafo tiene bajo su responsabilidad las siguientes actividades:

- Programar, coordinar y controlar las diferentes etapas de las labores de campo y de oficina.

- Realizar las actividades necesarias para la toma de la información y la generación de cálculos, informe y planos necesarios para el proyecto.

2.5 DESCRIPCIÓN DEL TRABAJO

Se realiza la visita a la capital de la Guajira Riohacha, para ejecutar la localización y levantamiento y corte topográfico de las diferentes tramos del proyecto a realizar.

Tomando como referente las características más significativas y los detalles más determinantes donde puedan variar las condiciones planimétricas y altimétricas del terreno para así realizar la entrega de un producto manejable y con la información necesaria. El trabajo se realiza registrando en la estación total una cantidad considerable de puntos, los cuales se adjuntan en el informe topográfico para su debido procesamiento.

El trabajo mancomunado y coordinado del equipo fue vital para el desarrollo de las labores inherentes al cargo; finalmente para enseñar en trabajo digital un producto en el que se pueda analizar, escudriñar y/o evidenciar las diferentes características naturales y físicas del terreno que puedan contribuir a los proyectos futuros a ejecutar.

2.6 ANTECEDENTES Y ASPECTOS GENERALES

- El levantamiento topográfico se desarrolla dentro del marco del trabajo de Topografía al detalle.

- Los trabajos de control terrestre se llevaron a cabo desarrollando las siguientes actividades:

- Recopilación de información
- Reconocimiento e identificación de puntos de control terrestre
- Ubicación de puntos de amarre geo-referenciados

2.7 TRABAJOS DE CAMPO REALIZADOS

En función a la importancia de los estudios a ejecutarse y dar cumplimiento a lo requerido en términos de referencia; se han empleado equipos electrónicos de alta precisión como son los rtk HI-TAGER V200, en las que se han almacenado información codificada que luego es convertida en datos que se suministran a programas de cómputo para la elaboración de planos sectorizados en sistema CAD.

TABLA 4. CONTROL CON RTK HI-TAGER V200

Descripción	Cuarto Orden	Poligonales Secundarias
Límite de error azimutal	15” (N) ½	30” (N) ^ ½
Máximo error en Distancia	1:10,000	1:5,00
Cierre después del ajuste Acimutal	1:5,00	1:3,00
Criterio de calculo	MC o Crandall	MC o Crandall

MC= Mínimos cuadrados
N = números de vértices

Para las lecturas en el GPS, el software (carlson survey) solo colecta puntos con errores de +/- 0.0001 Mts, los cuales son totalmente despreciables realizando lecturas con precisiones Geodésicas. Adicional a esto, cada lectura se promedia sobre un minuto en cada punto de detalle colectado.

3. LEVANTAMIENTO TOPOGRÁFICO

3.1 METODOLOGÍA

La metodología empleada para la ejecución del proyecto **“CONSTRUCCIÓN DE PAVIMENTO RÍGIDO Y REPOSICIÓN DE REDES DE ACUEDUCTO EN LA MALLA VIAL DE LOS BARRIOS LA COSECHA, SAN JUDAS TADEO, DIVINO NIÑO Y NUEVO MILENIO, MUNICIPIO DE RIOHACHA, DEPARTAMENTO DE LA GUAJIRA**” ” parte de la toma de datos e información recabada en campo y su respectivo análisis en oficina, la cual soporta el presente estudio topográfico de acuerdo a las normas preestablecidas.

3.2 RECOPILACIÓN Y ANÁLISIS DE LA INFORMACIÓN

Se recopilaron los datos en el terreno relacionado con el proyecto, también los resultados de la inspección y el reconocimiento del sitio.

Con el desarrollo de la actividad, tal como se explica en el presente informe, se demuestra la responsabilidad y la meticulosidad con la que se ejecuta el trabajo, dado los instrumentos de alta precisión y de gama alta en el mercado actual de equipos topográficos y la metodología adecuada. Aspectos que afirman que el trabajo es altamente confiable, acorde a las exigencias tecnológicas modernas y de las especificaciones requeridas.

REGISTRO FOTOGRAFICO






jueves, 28 de agosto de 2025, 8:52:06 a.m.
11° 30' 50.459" N, 72° 54' 38.970" W
85° E
Calle 58
Riohacha
Altitud:25.5meter
Velocidad:4.9km/h
Mapas


sábado, 16 de agosto de 2025, 10:10:22 a.m.
11° 31' 39.402" N, 72° 54' 12.736" W
271° W
Calle 36 7F-92
Riohacha
Altitud:17.8meter
Velocidad:0.0km/h
Mapas


sábado, 16 de agosto de 2025, 9:48:39 a.m.
11° 31' 39.113" N, 72° 53' 59.075" W
263° W
Calle 37 7A-53
Riohacha
Altitud:18.4meter
Velocidad:3.7km/h


sábado, 16 de agosto de 2025, 10:14:09 a.m.
11° 31' 40.017" N, 72° 54' 9.242" W
80° E
Carrera 7F 35-50
Riohacha
Altitud:15.6meter
Velocidad:0.0km/h


jueves, 28 de agosto de 2025, 8:56:47 a.m.
11° 30' 52.970" N, 72° 54' 28.292" W
82° E
Calle 58
Riohacha
Altitud:25.7meter
Velocidad:6.9km/h


jueves, 28 de agosto de 2025, 8:50:35 a.m.
11° 30' 50.765" N, 72° 54' 42.224" W
278° W
Calle 54A 12B-47
Riohacha
Altitud:25.3meter
Velocidad:3.6km/h


sábado, 16 de agosto de 2025, 8:01:41 a.m.
11° 31' 33.691" N, 72° 54' 47.084" W
263° W
Calle 36A 13-4–13-46
Riohacha
Altitud:19.8meter
Velocidad:4.9km/h
REGINALDO DELUQUE DIAZ


jueves, 28 de agosto de 2025, 9:09:56 a.m.
11° 30' 54.489" N, 72° 54' 21.181" W
249° W
Carrera 7H 58-30
Riohacha
Altitud:24.6meter
Velocidad:0.0km/h


sábado, 16 de agosto de 2025, 9:48:12 a.m.
11° 31' 39.355" N, 72° 53' 57.945" W
88° E
Calle 37 7A-25
Riohacha
Altitud:19.9meter
Velocidad:3.3km/h
Mapas
E
N
S
W


sábado, 16 de agosto de 2025, 10:34:56 a.m.
11° 31' 33.415" N, 72° 53' 58.407" W
355° N
Calle 40 7B-2
Riohacha
Altitud:9.6meter
Velocidad:1.9km/h
Mapas
N
W
E
S


jueves, 28 de agosto de 2025, 8:51:16 a.m.
11° 30' 50.452" N, 72° 54' 40.495" W
95° E
Calle 58
Riohacha
Altitud:30.7meter
Velocidad:3.2km/h
Mapas


jueves, 28 de agosto de 2025, 8:53:07 a.m.
11° 30' 50.996" N, 72° 54' 37.049" W
261° W
Calle 58
Riohacha
Altitud:23.9meter
Velocidad:3.9km/h
Mapas


jueves, 28 de agosto de 2025, 8:50:32 a.m.
11° 30' 50.765" N, 72° 54' 42.224" W
95° E
Calle 54A 12B-47
Riohacha
Altitud:25.3meter
Velocidad:3.6km/h
Mapas


jueves, 28 de agosto de 2025, 8:57:03 a.m.
11° 30' 53.078" N, 72° 54' 27.976" W
254° W
Calle 58
Riohacha
Altitud:24.1meter
Velocidad:4.9km/h
Mapas


sábado, 16 de agosto de 2025, 10:35:19 a.m.
11° 31' 35.197" N, 72° 53' 58.498" W
169° S
Carrera 7B 38-4–38-76
Riohacha
Altitud:20.0meter
Velocidad:4.2km/h
Mapas


jueves, 28 de agosto de 2025, 8:50:02 a.m.
11° 30' 50.399" N, 72° 54' 42.820" W
104° E
Calle 58
Riohacha
Altitud:24.8meter
Velocidad:0.0km/h
Mapas


sábado, 16 de agosto de 2025, 10:04:28 a.m.
11° 31' 37.033" N, 72° 54' 11.558" W
84° E
Calle 37 7F-102
Riohacha
Altitud:19.0meter
Velocidad:4.1km/h


jueves, 28 de agosto de 2025, 8:51:36 a.m.
11° 30' 50.322" N, 72° 54' 40.023" W
284° W
Calle 58
Riohacha
Altitud:25.7meter
Velocidad:4.2km/h


sábado, 16 de agosto de 2025, 9:47:49 a.m.
11° 31' 39.485" N, 72° 53' 57.562" W
258° W
Carrera 7A 37-12
Riohacha
Altitud:19.5meter
Velocidad:0.2km/h
Mapas
BOXER


sábado, 16 de agosto de 2025, 10:14:11 a.m.
11° 31' 40.017" N, 72° 54' 9.242" W
293° NW
Carrera 7F 35-50
Riohacha
Altitud:15.6meter
Velocidad:0.0km/h
Mapas


sábado, 16 de agosto de 2025, 10:04:32 a.m.
11° 31' 37.033" N, 72° 54' 11.558" W
261° W
Calle 37 7F-102
Riohacha
Altitud:19.0meter
Velocidad:4.1km/h
Mapas


jueves, 28 de agosto de 2025, 9:09:53 a.m.
11° 30' 54.845" N, 72° 54' 22.406" W
116° SE
Carrera 10 55B-45
Riohacha
Altitud:26.9meter
Velocidad:3.3km/h
Mapas

CARTERA TOPOGRAFICA				
N° PUTNO	ESTE	NORTE	COTA	DESCRICCION
1	1126721.593	1766465.385	4.5271	set_base
2	1126753.026	1766467.571	4.7121	PV
3	1126750.878	1766477.97	4.5511	PV
4	1126748.867	1766487.928	4.4771	PV
5	1126747.731	1766488.184	4.5591	LD
6	1126755.299	1766488.353	4.5001	LD
7	1126756.441	1766488.495	4.5181	LD
8	1126758.829	1766470.615	4.7171	PV
9	1126759.096	1766470.047	4.7071	PV
10	1126759.852	1766469.432	4.7101	PV
11	1126760.615	1766469.106	4.7211	PV
12	1126761.423	1766468.995	4.7521	PV
13	1126774.368	1766472.364	4.9811	PV
14	1126775.062	1766466.329	4.9741	PV
15	1126759.62	1766462.602	4.7951	PV
16	1126759.657	1766461.231	4.9211	PV
17	1126759.927	1766461.466	5.0341	PL
18	1126756.568	1766460.695	4.7911	PV
19	1126754.543	1766460.343	4.7701	PV
20	1126753.629	1766463.926	4.7221	PV
21	1126756.906	1766463.903	4.7541	PZ
22	1126748.353	1766459.571	5.0251	PL
23	1126748.095	1766460	4.6981	VIA
24	1126747.189	1766462.779	4.6801	VIA
25	1126745.946	1766466.238	4.9221	VIA
26	1126743.527	1766465.561	4.8031	PL
27	1126738.592	1766465.173	4.6711	LD
28	1126733.843	1766463.798	4.7291	ARB
29	1126734.096	1766463.12	4.6651	VIA
30	1126734.22	1766460.071	4.5931	VIA
31	1126735.184	1766457.284	4.6681	VIA
32	1126734.416	1766455.206	4.6881	LD
33	1126722.402	1766452.569	4.7451	LD
34	1126722.092	1766453.227	4.6461	VIA
35	1126721.412	1766454.942	4.4561	VIA
36	1126719.393	1766459.447	4.6011	VIA
37	1126717.708	1766460.548	4.5351	LD
38	1126713.23	1766458.96	4.5541	PL
39	1126705.718	1766457.528	4.6551	LD
40	1126705.794	1766456.719	4.6201	VIA
41	1126706.101	1766453.243	4.6591	VIA
42	1126706.401	1766450.388	4.6751	VIA
43	1126706.112	1766448.957	4.6741	LD
44	1126697.628	1766450.691	4.4761	VIA
45	1126692.103	1766449.634	4.4851	VIA

46	1126689.44	1766449.648	4.6501	VIA
47	1126690.26	1766445.36	4.7661	VIA
48	1126686.656	1766451.864	4.6301	VIA
49	1126686.404	1766452.806	4.6301	LD
50	1126684.171	1766452.18	4.7071	PL
51	1126678.654	1766450.864	4.4951	VIA
52	1126678.963	1766447.691	4.4941	VIA
53	1126679.429	1766444.172	4.4861	VIA
54	1126679.403	1766442.198	4.4711	LD
55	1126669.049	1766440.327	4.5601	LD
56	1126668.615	1766440.503	4.5101	VIA
57	1126667.48	1766443.25	4.2381	VIA
58	1126667.123	1766446.892	4.3861	VIA
59	1126666.698	1766448.109	4.3451	LD
60	1126664.294	1766448.502	4.6221	ARB
61	1126658.45	1766446.981	4.3801	PL
62	1126653.83	1766446.321	4.2901	LD
63	1126653.702	1766445.126	4.2401	VIA
64	1126654.127	1766441.471	4.1951	VIA
65	1126654.464	1766438.713	4.2301	VIA
66	1126654.063	1766436.059	4.2451	LD
67	1126652.32	1766435.312	4.1741	VIA
68	1126650.038	1766434.796	4.1991	VIA
69	1126645.774	1766433.735	4.1901	VIA
70	1126645.147	1766436.511	4.0861	VIA
71	1126644.346	1766439.521	3.9891	VIA
72	1126643.943	1766444.126	4.2031	LD
73	1126645.487	1766444.518	4.0641	VIA
74	1126648.087	1766445.092	4.0171	VIA
75	1126649.785	1766445.271	4.2111	VIA
76	1126642.765	1766455.64	4.1911	LD
77	1126644.085	1766456.211	4.0801	VIA
78	1126646.573	1766456.893	4.1221	VIA
79	1126648.91	1766457.099	4.2491	VIA
80	1126650.917	1766457.341	4.3421	LD
81	1126649.107	1766439.834	4.3061	PZ
82	1126645.531	1766431.959	4.3711	LD
83	1126633.924	1766430.09	4.2631	LD
84	1126633.537	1766431.348	4.2381	VIA

85	1126632.461	1766434.645	4.2911	VIA
86	1126631.886	1766436.784	4.1621	VIA
87	1126631.205	1766439.592	4.2751	VIA
88	1126629.97	1766439.591	4.3491	PL
89	1126630.966	1766440.372	4.1851	LD
90	1126641.478	1766461.757	4.1781	LD
91	1126642.621	1766462.006	4.0781	VIA
92	1126644.29	1766462.408	3.9151	VIA
93	1126646.917	1766463.453	4.1701	VIA
94	1126648.369	1766464.08	4.2021	VIA
235	1126747.278	1766385.259	5.4341	LD
236	1126746.448	1766392.342	5.5691	LD
237	1126764.489	1766395.984	5.3371	LD
238	1126764.543	1766394.384	5.2051	VIA
239	1126764.605	1766392.198	5.2611	VIA
240	1126763.338	1766387.285	5.4641	LD
241	1126764.506	1766387.385	5.3991	VIA
242	1126767.956	1766387.462	5.3971	VIA
243	1126770.61	1766388.288	5.5311	VIA
244	1126771.787	1766388.422	5.9071	LD
245	1126774.663	1766375.773	5.7521	LD
246	1126773.586	1766375.454	5.6071	VIA
247	1126771.974	1766374.919	5.3791	VIA
248	1126768.698	1766374.472	5.5711	VIA
249	1126767.744	1766374.038	5.5971	VIA
250	1126767.432	1766368.095	5.6611	PL
251	1126768.386	1766367.734	5.5481	VIA
252	1126770.187	1766367.651	5.4451	VIA
253	1126772.358	1766367.872	5.4611	VIA
254	1126775.637	1766368.199	5.6101	VIA
255	1126777.184	1766364.154	5.7491	LD
256	1126777.35	1766363.213	5.6091	VIA
257	1126777.668	1766361.31	5.5151	VIA
258	1126778.003	1766359.231	5.4431	VIA
259	1126777.97	1766355.619	5.5771	LD
260	1126777.079	1766355.462	5.5931	VIA
261	1126775.265	1766354.919	5.4891	VIA
262	1126772.155	1766354.55	5.6211	VIA
263	1126769.173	1766353.957	5.6901	LD

264	1126770.221	1766344.144	5.7241	LD
265	1126771.148	1766344.391	5.6781	VIA
266	1126774.718	1766343.974	5.6991	VIA
267	1126777.217	1766344.321	5.6801	VIA
268	1126779.425	1766344.599	5.6911	VIA
269	1126770.795	1766338.067	5.7521	PL
270	1126771.698	1766335.097	5.7561	VIA
271	1126772.615	1766334.959	5.7491	VIA
272	1126774.843	1766334.794	5.5671	VIA
273	1126777.409	1766335.244	5.5411	VIA
274	1126783.009	1766320.65	5.4111	LD
275	1126781.905	1766319.958	5.5321	VIA
276	1126780.797	1766319.662	5.3291	VIA
277	1126778.238	1766319.103	5.4101	VIA
278	1126775.548	1766319.007	5.3591	VIA
279	1126772.078	1766318.289	5.6071	PL
280	1126772.103	1766319.18	5.5381	LD
281	1126769.339	1766317.702	5.5721	PZ
282	1126760.972	1766317.635	5.4001	LD
283	1126761.479	1766315.276	5.3721	VIA
284	1126761.947	1766313.307	5.3101	VIA
285	1126762.311	1766310.922	5.2881	VIA
286	1126764.277	1766306.49	5.3751	VIA
287	1126773.589	1766308.784	5.3621	VIA
288	1126773.204	1766311.167	5.5361	VIA
289	1126772.978	1766315.049	5.3901	VIA
290	1126774.754	1766317.434	5.3371	VIA
291	1126777.354	1766318.015	5.4891	VIA
292	1126779.861	1766318.323	5.3161	VIA
293	1126782.844	1766318.689	5.3211	VIA
294	1126786.893	1766319.326	5.4091	VIA
295	1126787.559	1766317.745	5.3941	VIA
296	1126787.679	1766316.127	5.2401	VIA
297	1126788.769	1766312.643	5.4681	VIA
298	1126788.595	1766311.317	5.3151	VIA
299	1126787.172	1766310.091	5.3531	VIA
300	1126785.543	1766310.053	5.5121	VIA
301	1126781.871	1766309.413	5.2291	VIA
302	1126779.924	1766309.125	5.5601	VIA

303	1126764.144	1766398.023	5.7881	PL
304	1126765.281	1766398.407	5.4091	PZ
305	1126766.41	1766398.412	5.1441	VIA
306	1126768.922	1766399.291	5.4461	VIA
307	1126770.432	1766399.786	5.6971	LD
308	1126770.575	1766401.473	5.4931	VIA
309	1126770.861	1766403.663	5.5681	VIA
310	1126770.677	1766405.907	5.5181	VIA
311	1126770.633	1766408.147	5.5821	VIA
312	1126778.374	1766409.147	6.0961	PL
313	1126778.437	1766408.861	6.1081	VIA
314	1126779.196	1766406.944	5.8741	VIA
315	1126779.571	1766405.632	5.7951	VIA
316	1126780.113	1766404.008	5.9011	VIA
317	1126780.46	1766402.841	6.0711	VIA
318	1126780.534	1766402.038	6.1321	LD
319	1126790.696	1766405.14	6.1501	ARB
320	1126792.956	1766404.912	6.3721	PL
321	1126793.008	1766405.687	6.0771	VIA
322	1126793.216	1766407.124	5.9741	VIA
323	1126793.059	1766408.913	5.9531	VIA
324	1126793.261	1766410.646	5.9461	VIA
325	1126792.962	1766412.762	6.4991	LD
326	1126797.065	1766413.463	6.4651	ARB
327	1126804.148	1766407.866	6.5611	ARB
328	1126808.514	1766409.029	6.5741	LD
329	1126808.415	1766409.657	6.4201	VIA
330	1126808.431	1766411.858	6.2801	VIA
331	1126807.965	1766413.88	6.3681	VIA
332	1126808.008	1766416.11	6.5761	VIA
333	1126812.14	1766409.835	6.6681	PL
334	1126822.577	1766412.484	7.0721	LD
335	1126822.499	1766413.166	6.7201	VIA
336	1126822.325	1766414.623	6.6361	VIA
337	1126822.181	1766416.366	6.4851	VIA
338	1126822.213	1766417.918	6.6201	VIA
339	1126822.036	1766419.186	6.8171	VIA
340	1126822.18	1766420.113	7.2321	LD
341	1126826.845	1766417.653	6.6531	VIA

342	1126839.767	1766416.45	7.1981	LD
343	1126841.959	1766416.42	7.4001	ARB
344	1126840.784	1766417.531	7.0451	VIA
345	1126840.775	1766418.051	6.9491	VIA
346	1126840.997	1766420.097	6.8431	VIA
347	1126840.963	1766420.848	6.9521	VIA
348	1126840.501	1766423.879	7.0621	VIA
349	1126848.711	1766425.632	7.2271	PL
350	1126852.494	1766418.729	7.2361	PL
351	1126856.085	1766418.792	7.1631	LD
352	1126855.729	1766420.378	7.2161	VIA
353	1126855.316	1766421.66	7.0861	VIA
354	1126854.394	1766425.433	7.0551	VIA
355	1126853.81	1766427.244	7.0271	LD
356	1126855.301	1766427.805	7.0501	VIA
357	1126857.144	1766428.353	7.0411	VIA
358	1126859.706	1766428.748	7.0211	VIA
359	1126862.096	1766427.899	7.0971	LD
360	1126859.354	1766424.402	7.8121	PZ
361	1126858.182	1766423.899	7.1441	VIA
362	1126859.481	1766422.515	7.1111	VIA
363	1126860.612	1766424.287	7.1141	VIA
364	1126859.166	1766425.563	7.1451	VIA
365	1126859.301	1766425.103	7.3001	VIA
366	1126854.203	1766428.94	7.1011	VIA
367	1126855.31	1766429.663	6.9511	VIA
368	1126857.776	1766430.491	7.0761	VIA
369	1126860.336	1766431.28	7.1391	VIA
370	1126858.771	1766439.09	7.3081	VIA
371	1126857.804	1766438.987	7.1651	VIA
372	1126855.802	1766438.693	7.0101	VIA
373	1126854.173	1766438.763	6.9261	VIA
374	1126852.327	1766438.13	7.1201	PL
375	1126849.204	1766449.559	6.9861	VIA
376	1126850.151	1766449.89	6.8181	VIA
377	1126852.553	1766450.341	6.5791	VIA
378	1126853.793	1766450.408	6.7581	VIA
379	1126856.708	1766451.278	7.1181	VIA
380	1126854.58	1766459.362	6.8831	VIA

381	1126854.555	1766460.091	7.0231	ARB
382	1126853.428	1766458.832	6.7511	VIA
383	1126851.875	1766458.624	6.5581	VIA
384	1126850.691	1766458.46	6.2901	VIA
385	1126849.681	1766458.244	6.4491	VIA
386	1126847.748	1766457.62	6.7661	VIA
387	1126846.439	1766464.952	6.3441	PL
388	1126848.285	1766465.95	6.1781	VIA
389	1126849.591	1766466.711	6.0681	VIA
390	1126851.476	1766468.522	6.4031	VIA
391	1126850.99	1766475.496	6.4201	VIA
392	1126849.815	1766475.463	6.1511	VIA
393	1126848.976	1766475.658	5.8811	VIA
394	1126845.606	1766475.793	5.8351	VIA
395	1126844.115	1766476.024	6.0841	VIA
396	1126840.97	1766482.308	5.7131	PV
397	1126845.659	1766483.572	5.7781	PV
398	1126850.249	1766484.852	5.8041	PV
399	1126860.104	1766487.311	6.0251	PV
400	1126859	1766493.229	5.9781	PV
401	1126848.875	1766490.961	5.8311	PV
402	1126846.851	1766492.494	5.6841	PV
403	1126841.03	1766491.277	5.5161	PV
404	1126840.015	1766488.844	5.7211	PV
405	1126831.02	1766486.404	5.5871	PV
406	1126831.761	1766480.509	5.5771	PV
407	1126845.149	1766486.069	5.7851	PZ
408	1126841.571	1766480.383	6.0221	ARB
409	1126843.254	1766473.946	6.1981	ARB
410	1126844.33	1766468.911	6.4631	ARB
411	1126852.322	1766468.227	6.4791	ARB
412	1126862.954	1766427.673	7.1391	VIA
413	1126863.52	1766425.424	7.0981	VIA
414	1126864.437	1766422.619	7.0631	VIA
415	1126862.195	1766420.81	7.0551	VIA
416	1126858.74	1766419.666	6.9531	VIA
417	1126858.737	1766412.374	7.2971	PL
418	1126859.307	1766412.45	7.1531	VIA
419	1126860.015	1766412.734	6.8001	VIA

420	1126862.232	1766412.157	6.8121	VIA
421	1126864.929	1766412.198	7.0401	VIA
422	1126866.268	1766412.286	7.1761	LD
423	1126860.665	1766400.454	6.7711	LD
424	1126861.675	1766400.814	6.6471	VIA
425	1126864.426	1766400.42	6.5201	VIA
426	1126866.891	1766399.373	6.6381	VIA
427	1126868.942	1766398.792	6.8431	LD
428	1126870.683	1766391.555	6.7141	VIA
429	1126869.021	1766390.926	6.4411	VIA
430	1126867.651	1766390.274	6.1921	VIA
431	1126862.934	1766389.046	6.2611	VIA
432	1126863.195	1766388.287	6.2511	PL
433	1126871.622	1766385.163	6.3781	VIA
434	1126869.513	1766384.686	6.3061	VIA
435	1126866.787	1766384.262	6.1221	VIA
436	1126863.112	1766382.976	6.2061	VIA
437	1126863.597	1766381.806	5.9361	VIA
438	1126864.842	1766378.273	5.9961	VIA
439	1126867.077	1766379.262	5.9141	VIA
440	1126868.727	1766379.324	5.9621	VIA
441	1126869.361	1766380.583	6.3971	PZ
442	1126873.121	1766383.647	6.3191	VIA
443	1126873.535	1766382.821	6.0761	VIA
444	1126873.906	1766380.546	5.7901	VIA
445	1126875.139	1766374.133	6.1831	VIA
446	1126872.608	1766372.749	5.8831	VIA
447	1126871.164	1766372.213	5.7431	VIA
448	1126868.978	1766370.739	5.7641	VIA
449	1126868.112	1766368.418	5.8881	PL
450	1126870.09	1766357.544	5.7551	PZ
451	1126872.511	1766356.063	5.7941	ARB
452	1126873.046	1766356.664	5.5111	VIA
453	1126876.405	1766355.968	5.7631	VIA
454	1126878.932	1766355.044	5.5701	VIA
455	1126881.742	1766348.431	5.6091	VIA
456	1126880.498	1766347.161	5.6311	VIA
457	1126874.806	1766344.47	5.6851	VIA
458	1126873.539	1766347.451	5.6961	PL

459	1126874.939	1766340.053	5.7321	PL
460	1126874.013	1766340.008	6.1611	VIA
461	1126875.291	1766340.204	5.5431	VIA
462	1126879.085	1766340.152	5.6671	VIA
463	1126884.301	1766340.241	5.6731	VIA
464	1126886.25	1766335.477	5.7171	VIA
465	1126882.99	1766334.229	5.7891	VIA
466	1126880.401	1766333.373	5.4961	VIA
467	1126876.477	1766332.194	5.4121	VIA
468	1126881.495	1766316.333	5.9251	PZ
469	1126864.831	1766424.01	7.1721	VIA
470	1126874.425	1766423.522	7.4201	VIA
471	1126874.537	1766424.889	7.1051	VIA
472	1126874.623	1766427.023	7.1641	VIA
473	1126873.981	1766429.913	7.1471	VIA
474	1126882.901	1766433.849	7.2541	VIA
475	1126884.199	1766432.102	7.2141	VIA
476	1126885.041	1766430.701	7.1801	VIA
477	1126886.995	1766427.128	7.4111	VIA
478	1126899.541	1766430.186	7.3281	VIA
479	1126899.466	1766431.058	7.2621	VIA
480	1126899.593	1766432.281	7.2991	VIA
481	1126899.616	1766434.867	7.1291	VIA
482	1126899.535	1766437.599	7.0641	VIA
483	1126904.318	1766439.188	7.2031	PL
484	1126910.253	1766431.685	7.2351	PL
485	1126913.263	1766433.791	7.2791	VIA
486	1126912.996	1766435.257	7.2201	VIA
487	1126913.013	1766435.262	7.2321	VIA
488	1126913.311	1766437.097	7.1681	VIA
489	1126913.719	1766440.654	7.2191	VIA
490	1126927.16	1766443.868	7.1991	VIA
491	1126927.997	1766441.25	7.1141	VIA
492	1126929.389	1766437.608	7.2001	VIA
493	1126938.065	1766446.591	6.8351	ARB
494	1126942.158	1766447.626	6.9641	VIA
495	1126942.804	1766444.999	6.8711	VIA
496	1126943.462	1766442.42	6.7241	VIA
497	1126948.25	1766441.507	6.7541	VIA

498	1126948.298	1766444.54	6.8231	VIA
499	1126947.164	1766445.283	6.8951	VIA
500	1126948.086	1766445.699	7.0861	PZ
501	1126948.834	1766445.872	6.8301	VIA
502	1126948.308	1766446.446	6.8481	VIA
503	1126945.008	1766448.981	6.7871	VIA
504	1126945.916	1766449.79	6.7041	VIA
505	1126950.067	1766451.281	6.8961	VIA
506	1126943.677	1766451.969	7.1281	PL
507	1126943.563	1766456.762	7.1811	VIA
508	1126944.778	1766457.249	7.0321	VIA
509	1126946.446	1766458.058	7.0111	VIA
510	1126948.766	1766459.412	7.0311	VIA
511	1126940.242	1766467.475	7.1161	VIA
512	1126941.093	1766467.711	6.9561	VIA
513	1126943.239	1766469.436	6.8951	VIA
514	1126945.979	1766471.133	7.0951	VIA
515	1126944.819	1766477.991	6.9331	VIA
516	1126944.317	1766477.66	6.9251	VIA
517	1126941.93	1766477.719	6.7271	VIA
518	1126938.061	1766478.606	7.0081	VIA
519	1126936.327	1766481.487	7.2061	PL
520	1126935.045	1766486.274	6.8551	VIA
521	1126936.405	1766486.75	6.6111	VIA
522	1126938.016	1766486.958	6.5581	VIA
523	1126940.215	1766487.524	6.5801	VIA
524	1126940.027	1766493.511	6.4691	VIA
525	1126940.101	1766493.673	6.5411	VIA
526	1126938.625	1766493.762	6.1241	VIA
527	1126933.916	1766493.544	6.3451	VIA
528	1126932.244	1766496.514	6.4081	PV
529	1126935.251	1766497.517	6.3221	PV
530	1126940.298	1766498.685	6.3331	PV
531	1126947.19	1766500.199	6.2661	PV
532	1126944.713	1766505.844	6.1971	PV
533	1126941.781	1766505.374	6.1631	PV
534	1126936.038	1766499.339	6.2821	PZ
535	1126934.227	1766506.175	6.1821	PZ
536	1126952.775	1766441.82	6.9251	VIA

537	1126950.43	1766441.083	6.6601	VIA
538	1126946.792	1766439.828	6.6221	VIA
539	1126946.476	1766435.342	6.9601	VIA
540	1126947.485	1766435.463	6.9941	VIA
541	1126948.889	1766435.306	6.8991	VIA
542	1126952.903	1766434.916	6.8541	VIA
543	1126954.991	1766429.015	6.8281	VIA
544	1126953.729	1766428.367	6.6951	VIA
545	1126952.414	1766427.957	6.6811	VIA
546	1126948.575	1766426.944	6.9741	VIA
547	1126950.126	1766419.823	6.6861	VIA
548	1126950.967	1766417.78	6.7561	PL
549	1126952.931	1766418.418	6.6301	VIA
550	1126954.556	1766418.146	6.5631	VIA
551	1126958.145	1766418.239	6.8691	VIA
552	1126959.427	1766411.766	6.7671	VIA
553	1126958.22	1766411.587	6.5681	VIA
554	1126955.977	1766411.131	6.4071	VIA
555	1126951.297	1766410.43	6.6491	VIA
556	1126952.987	1766402.301	6.5591	VIA
557	1126954.001	1766402.544	6.5271	VIA
558	1126956.678	1766402.735	6.6051	VIA
559	1126961.707	1766403.557	6.7601	VIA
560	1126957.744	1766400.429	6.9661	PZ
561	1126957.954	1766399.411	6.6361	PZ
562	1126962.461	1766397.339	6.5041	VIA
563	1126961.379	1766396.933	6.4731	VIA
564	1126956.967	1766394.987	6.3341	VIA
565	1126957.366	1766385.692	6.2221	PZ
566	1126958.712	1766385.761	6.0691	PZ
567	1126961.69	1766385.22	6.1491	PZ
568	1126964.491	1766384.634	6.3201	PZ
569	1126966.773	1766375.679	6.2921	VIA
570	1126965.5	1766374.852	6.1071	VIA
571	1126963.762	1766373.811	6.0141	VIA
572	1126960.878	1766370.915	6.1001	VIA
573	1126962.441	1766358.478	6.0261	PZ
574	1126962.186	1766357.483	5.8491	VIA
575	1126964.119	1766357.308	5.8281	VIA

576	1126966.88	1766357.493	5.8001	VIA
577	1126972.026	1766358.347	5.7771	VIA
578	1126976.091	1766353.006	5.8221	VIA
579	1126974.618	1766351.861	5.7901	VIA
580	1126972.206	1766351.221	5.7371	VIA
581	1126966.818	1766349.771	5.9521	VIA
582	1126963.709	1766349.505	5.8641	VIA
583	1126954.533	1766451.138	6.7571	VIA
584	1126955.161	1766450.097	6.6531	VIA
585	1126956.69	1766448.121	6.4921	VIA
586	1126959.016	1766445.114	6.7221	VIA
587	1126958.58	1766444.585	6.8331	ARB
588	1126963.716	1766446.033	6.6911	ARB
589	1126968.386	1766447.109	6.6811	VIA
590	1126968.481	1766448.074	6.5451	VIA
591	1126968.687	1766449.411	6.3921	VIA
592	1126967.387	1766453.155	6.5381	VIA
593	1126980.986	1766458.391	6.2781	VIA
594	1126981.741	1766457.965	6.3911	VIA
595	1126983.031	1766455.644	6.1561	VIA
596	1126984.511	1766453.025	6.1741	VIA
597	1126990.079	1766453.64	6.3761	PL
598	1126993.772	1766454.408	6.3771	VIA
599	1126993.505	1766455.085	6.2321	VIA
600	1126993.823	1766457.419	6.0521	VIA
601	1126993.948	1766461.389	6.3711	VIA
602	1127004.333	1766465.107	6.1361	VIA
603	1127005.787	1766462.637	6.0001	VIA
604	1127008.201	1766459.189	6.0761	VIA
605	1127011.415	1766459.13	6.1091	PL
606	1127014.42	1766459.713	5.9741	VIA
607	1127014.24	1766461.627	5.8351	VIA
608	1127013.913	1766464.406	5.8321	VIA
609	1127014.119	1766467.305	5.7891	VIA
610	1127017.682	1766465.158	5.92	PZ
611	1127622.979	1765438.233	13.3641	LD
612	1127018.023	1766463.19	5.8881	VIA
613	1127019.534	1766464.908	5.8081	VIA
614	1127022.262	1766470.399	5.8341	VIA

615	1127020.15	1766470.683	5.8941	VIA
616	1127015.318	1766470.813	5.8701	VIA
617	1127014.938	1766479.611	5.8041	VIA
618	1127017.119	1766480.827	5.7251	VIA
619	1127021.924	1766483.903	6.2671	VIA
620	1127014.958	1766492.118	5.9531	VIA
621	1127015.721	1766492.709	5.8561	VIA
622	1127018.414	1766494.689	5.9731	VIA
623	1127019.772	1766495.82	5.9251	VIA
624	1127019.848	1766505.715	6.2791	VIA
625	1127017.809	1766505.814	6.1531	VIA
626	1127012.827	1766506.731	6.3871	VIA
627	1127010.77	1766513.56	6.1441	PV
628	1127005.015	1766512.522	6.2061	PV
629	1127005.459	1766518.973	6.1901	PV
630	1127018.813	1766518.427	6.1151	PZ
631	1127025.007	1766516.921	6.1001	PV
632	1127023.834	1766523.04	6.0721	PV
633	1127024.046	1766471.208	6.0041	VIA
634	1127025.382	1766468.298	5.7851	VIA
635	1127027.385	1766464.516	5.7461	VIA
636	1127038.781	1766466.549	5.9111	VIA
637	1127038.835	1766468.968	5.8291	VIA
638	1127038.966	1766473.298	6.2191	VIA
639	1127055.181	1766470.311	5.8641	VIA
640	1127055.006	1766472.217	5.7021	VIA
641	1127055.393	1766473.994	5.5801	VIA
642	1127056.138	1766477.924	5.5901	VIA
643	1127067.052	1766480.686	5.6401	PL
644	1127067.054	1766480.252	5.4901	VIA
645	1127067.991	1766477.591	5.3881	VIA
646	1127069.304	1766474.971	5.4381	VIA
647	1127078.382	1766475.208	5.4071	VIA
648	1127078.956	1766478.486	5.1481	VIA
649	1127079.294	1766479.583	5.2381	VIA
650	1127078.608	1766482.765	5.4151	VIA
651	1127088.446	1766485.274	5.3611	VIA
652	1127089.367	1766483.965	5.2001	VIA
653	1127090.553	1766482.534	5.0291	VIA

654	1127091.333	1766481.684	5.0271	VIA
655	1127093.623	1766479.683	5.4021	VIA
656	1127100.163	1766484.352	4.7371	VIA
657	1127109.562	1766485.93	4.8981	VIA
658	1127118.017	1766487.512	4.7861	VIA
659	1127125.289	1766489.566	4.7331	VIA
660	1127130.844	1766491.69	4.7521	VIA
661	1127134.754	1766496.065	4.8581	PV
662	1127135.215	1766493.797	4.7951	PV
663	1127135.937	1766490.374	4.8481	PV
664	1127138.132	1766490.636	4.8071	PV
665	1127139.037	1766490.52	4.8161	PV
666	1127139.666	1766490.29	4.7851	PV
667	1127140.269	1766489.536	4.7931	PV
668	1127141.421	1766484.326	4.7861	PV
669	1127141.349	1766494.686	4.8001	PZ
670	1127138.004	1766499.795	4.7921	PV
671	1127138.117	1766498.96	4.8091	PV
672	1127137.735	1766497.417	4.7781	PV
673	1127137.049	1766496.768	4.8261	PV
674	1127078.415	1766480.254	5.9141	PZ
675	1127079.544	1766480.458	5.2051	VIA
676	1127078.906	1766481.233	5.3091	VIA
677	1127077.371	1766480.794	5.3841	VIA
678	1127077.659	1766479.627	5.1431	VIA
679	1127075.801	1766479.178	5.1741	VIA
680	1127071.897	1766481.184	5.6711	VIA
681	1127020.751	1766459.508	6.0231	VIA
682	1127017.873	1766458.658	5.9611	VIA
683	1127014.46	1766455.95	5.8311	VIA
684	1127015.065	1766443.568	6.0791	VIA
685	1127016.95	1766442.406	6.0111	VIA
686	1127019.09	1766442.076	6.1271	VIA
687	1127019.795	1766432.266	6.2211	PL
688	1127019.122	1766432.409	6.0791	VIA
689	1127016.499	1766431.156	6.1961	VIA
690	1127014.625	1766429.773	6.2001	VIA
691	1127013.386	1766419.649	6.0111	VIA
692	1127014.58	1766419.606	6.1841	VIA

693	1127017.379	1766418.724	6.2481	VIA
694	1127020.969	1766418.748	6.3421	VIA
695	1127016.645	1766414.502	6.4541	PZ
696	1127019.401	1766413.799	6.3751	VIA
697	1127015.231	1766413.155	6.2201	VIA
698	1127018.733	1766404.769	6.6631	VIA
699	1127017.934	1766404.528	6.3701	VIA
700	1127016.135	1766403.945	6.3241	VIA
701	1127014.321	1766403.616	6.4241	VIA
702	1127015.266	1766364.018	6.2381	PZ
703	1127011.599	1766360.394	6.0401	VIA
704	1127013.208	1766360.525	5.8621	VIA
705	1127017.21	1766361.25	6.0701	VIA
706	1127021.222	1766361.701	6.0421	VIA
707	1127012.793	1766368.503	6.2701	VIA
708	1127017.627	1766385.198	6.3891	VIA
709	1127025.807	1766675.863	4.4921	PZ
710	1127031.134	1766681.537	4.3481	VIA
711	1127031.66	1766680.142	4.2101	VIA
712	1127032.196	1766678.22	4.2161	VIA
713	1127033.702	1766674.587	4.2411	VIA
714	1127043.033	1766676.625	4.3741	VIA
715	1127043.582	1766677.747	4.3151	VIA
716	1127043.617	1766679.607	4.1871	VIA
717	1127042.929	1766683.175	4.2951	VIA
718	1127049.214	1766677.491	4.5721	PL
719	1127049.988	1766678.571	4.4401	VIA
720	1127050.065	1766679.718	4.1511	VIA
721	1127050.353	1766681.502	4.1661	VIA
722	1127050.847	1766684.194	4.0591	VIA
723	1127060.188	1766686.479	4.0961	VIA
724	1127061.76	1766685.888	4.2111	VIA
725	1127062.625	1766683.34	4.2611	VIA
726	1127063	1766681.498	4.2741	VIA
727	1127072.938	1766683.97	4.3711	VIA
728	1127073.099	1766684.455	4.2741	VIA
729	1127073.357	1766684.838	4.2141	VIA
730	1127072.854	1766688.986	3.9671	VIA
731	1127087.479	1766694.424	4.0421	VIA

732	1127088.189	1766693.331	4.0991	VIA
733	1127089.679	1766691.56	4.0791	VIA
734	1127091.408	1766688.935	4.2151	VIA
735	1127100.401	1766690.208	4.1711	VIA
736	1127100.49	1766691.239	3.9141	VIA
737	1127100.924	1766693.958	3.8581	VIA
738	1127101.922	1766696.976	3.9051	VIA
739	1127113.12	1766699.332	3.8281	VIA
740	1127114.059	1766698.232	3.8221	VIA
741	1127115.206	1766694.76	3.7671	VIA
742	1127119.672	1766698.693	3.9061	PZ
743	1127123.787	1766699.631	3.7391	VIA
744	1127133.515	1766701.043	3.7151	VIA
745	1127141.321	1766702.611	3.7231	VIA
746	1127149.186	1766703.997	3.7021	VIA
747	1127157.626	1766705.994	3.5641	VIA
748	1127165.44	1766707.587	3.5921	VIA
749	1127172.984	1766708.596	3.4111	VIA
750	1127182.749	1766709.784	3.5301	PV
751	1127184.618	1766715.19	3.4981	PZ
752	1127026.013	1766670.81	4.4191	VIA
753	1127022.464	1766677.934	4.1101	VIA
754	1127009.726	1766677.615	4.3471	VIA
755	1127009.473	1766676.13	4.3021	VIA
756	1127009.268	1766674.029	4.2001	VIA
757	1127009.163	1766670.765	4.3921	VIA
758	1127008.721	1766668.432	4.4461	VIA
759	1127001.083	1766666.072	4.4121	PL
760	1126996.434	1766665.046	4.4131	VIA
761	1126995.598	1766666.801	4.3161	VIA
762	1126992.343	1766672.099	4.2581	VIA
763	1126982.367	1766670.094	4.41	VIA
764	1126981.182	1766667.45	4.3141	VIA
765	1126983.944	1766660.877	4.3941	VIA
766	1126971.366	1766663.047	4.3231	VIA
767	1126965.494	1766661.504	4.4631	PZ
768	1126961.4	1766660.696	4.4291	VIA
769	1126954.07	1766658.851	4.2881	VIA
770	1126944.826	1766656.361	4.3331	VIA

771	1126938.227	1766655.023	4.2711	VIA
772	1126928.854	1766652.695	4.4701	VIA
773	1126921.144	1766650.471	4.3871	VIA
774	1126914.362	1766648.964	4.3081	VIA
775	1127134.139	1766697.199	3.8315	VIA
776	1126902.309	1766645.185	4.7871	PZ
777	1126901.358	1766644.896	4.6571	VIA
778	1126896.39	1766645.164	4.4691	VIA
779	1126886.423	1766643.084	4.6611	VIA
780	1126876.748	1766640.714	4.7031	VIA
781	1126862.125	1766636.91	4.7391	VIA
782	1126854.114	1766634.566	4.6781	VIA
783	1126846.113	1766632.467	4.4841	VIA
784	1126837.021	1766630.634	4.2121	VIA
785	1126826.933	1766628.145	4.3741	VIA
786	1126818.904	1766625.921	4.3811	VIA
787	1126815.32	1766623.485	4.4881	PZ
788	1126815.02	1766624.204	4.2821	VIA
789	1126814.888	1766625.507	4.3391	VIA
790	1126814.532	1766622.808	4.1091	VIA
791	1126815.512	1766617.889	4.4151	PZ
792	1126810.149	1766623.248	4.1821	VIA
793	1126802.328	1766621.007	4.0081	VIA
794	1126789.347	1766617.611	4.0661	VIA
795	1126775.09	1766613.776	3.9981	VIA
796	1126766.419	1766612.029	3.7341	VIA
797	1126750.941	1766607.206	3.8041	VIA
798	1126734.917	1766605.948	3.8911	PV
799	1126735.641	1766603.006	3.8491	PV
800	1126736.402	1766599.778	3.8851	PV
801	1126742.396	1766608.013	3.9681	PV
802	1126742.945	1766605.508	3.7841	PV
803	1126727.913	1766602.888	3.8351	PZ
804	1126726.676	1766598.91	3.8251	PZ
805	1126725.246	1766599.818	3.7521	PV
806	1126726.65	1766595.511	3.7321	PV
807	1126720.761	1766597.463	3.6801	VIA
808	1126718.022	1766597.726	3.4911	VIA
809	1126712.028	1766596.25	3.6441	VIA

810	1126704.186	1766592.924	3.6281	VIA
811	1126691.121	1766589.991	3.6941	VIA
812	1126688.352	1766589.469	3.6651	VIA
813	1126682.805	1766589.772	3.4851	VIA
814	1126676.96	1766587.426	3.5801	VIA
815	1126676.379	1766587.07	3.7101	VIA
816	1126671.753	1766585.766	3.4921	VIA
817	1126663.342	1766583.707	3.5871	VIA
818	1126653.877	1766581.864	3.4251	VIA
819	1126647.295	1766580.609	3.4511	VIA
820	1126641.819	1766579.288	3.3141	VIA
821	1126636.127	1766577.842	3.4171	VIA
822	1126630.889	1766576.548	3.5131	VIA
823	1126624.536	1766574.959	3.5181	VIA
824	1126619.013	1766573.77	3.5231	VIA
825	1126614.831	1766572.932	3.4721	VIA
826	1126605.352	1766570.822	3.3071	VIA
827	1126599.832	1766569.616	3.5201	VIA
828	1126593.686	1766567.987	3.4791	VIA
829	1126590.355	1766567.4	3.2531	VIA
830	1126585.591	1766565.989	3.2841	VIA
831	1126759.87	1766457.928	4.8631	VIA
832	1126758.507	1766456.438	4.6351	VIA
833	1126755.852	1766455.293	4.7221	VIA
834	1126756.676	1766448.05	4.8921	VIA
835	1126758.708	1766447.741	4.8001	VIA
836	1126761.147	1766446.905	4.9191	VIA
837	1126763.305	1766438.794	5.0851	VIA
838	1126762.366	1766437.865	4.7971	VIA
839	1126758.985	1766436.531	4.8821	VIA
840	1126760.412	1766425.797	5.2331	VIA
841	1126761.959	1766425.324	4.9981	VIA
842	1126765.825	1766424.29	5.4091	VIA
843	1126767.815	1766417.124	5.7501	VIA
844	1126767.189	1766416.748	5.5351	VIA
845	1126766.579	1766415.831	5.4731	VIA
846	1126762.839	1766413.743	5.5441	VIA
847	1126762.673	1766409.454	5.6981	VIA
848	1126764.51	1766409.086	5.3701	VIA

849	1126767.904	1766409.204	5.4051	VIA
850	1126768.9	1766406.779	5.4111	VIA
851	1126767.499	1766404.556	5.3701	VIA
852	1126765.398	1766404.651	5.4991	VIA
853	1126718.87	1766595.403	3.691	VIA
854	1126712.876	1766593.927	3.6944	VIA
855	1126705.034	1766590.6	3.68	VIA
856	1126691.97	1766587.668	3.7294	VIA
857	1126689.2	1766587.146	3.7865	VIA
858	1126683.654	1766587.449	3.45	VIA
859	1126677.808	1766585.103	3.68	VIA
860	1126677.227	1766584.747	3.791	VIA
861	1126672.602	1766583.442	3.5592	VIA
862	1126664.19	1766581.384	3.6987	VIA
863	1126654.725	1766579.541	3.465	VIA
864	1126648.143	1766578.285	3.51	VIA
865	1126642.667	1766576.965	3.3314	VIA
866	1126636.975	1766575.518	3.4917	VIA
867	1126631.737	1766574.225	3.723	VIA
868	1126625.384	1766572.636	3.58	VIA
869	1126619.861	1766571.446	3.6323	VIA
870	1126615.679	1766570.609	3.4972	VIA
871	1126606.2	1766568.499	3.37	VIA
872	1126600.68	1766567.293	3.54	VIA
873	1126594.534	1766565.664	3.49	VIA
874	1126591.203	1766565.077	3.2953	VIA
875	1126586.439	1766563.666	3.384	VIA
876	1126720.064	1766592.452	3.5591	VIA
877	1126714.07	1766590.976	3.6944	VIA
878	1126706.228	1766587.649	3.778	VIA
879	1126693.163	1766584.717	3.7994	VIA
880	1126690.394	1766584.195	3.8016	VIA
881	1126684.847	1766584.498	3.5985	VIA
882	1126679.002	1766582.151	3.638	VIA
883	1126678.421	1766581.796	3.78	VIA
884	1126673.795	1766580.491	3.692	VIA
885	1126665.384	1766578.433	3.8887	VIA
886	1126655.919	1766576.59	3.4525	VIA
887	1126649.337	1766575.334	3.4951	VIA

888	1126643.861	1766574.014	3.3914	VIA
889	1126638.169	1766572.567	3.5517	VIA
890	1126632.931	1766571.274	3.5913	VIA
891	1126626.578	1766569.684	3.5518	VIA
892	1126621.055	1766568.495	3.6223	VIA
893	1126616.873	1766567.657	3.72	VIA
894	1126607.394	1766565.547	3.37	VIA
895	1126601.874	1766564.342	3.69	VIA
896	1126595.728	1766562.712	3.5679	VIA
897	1126592.397	1766562.126	3.663	VIA
898	1126587.633	1766560.715	3.4484	VIA
899	1126803.122	1766617.19	4.1008	VIA
900	1126790.141	1766613.793	4.166	VIA
901	1126775.884	1766609.958	3.9598	VIA
902	1126767.212	1766608.212	3.7834	VIA
903	1126751.519	1766604.384	3.9504	VIA
904	1126803.465	1766613.495	4.1508	VIA
905	1126790.484	1766610.099	4.1466	VIA
906	1126776.227	1766606.264	3.9198	VIA
907	1126767.556	1766604.517	3.7934	VIA
908	1126751.863	1766600.689	3.84	VIA
909	1126887.795	1766638.06	4.691	VIA
910	1126878.121	1766635.69	4.7503	VIA
911	1126863.497	1766631.886	4.7639	VIA
912	1126855.486	1766629.542	4.78	VIA
913	1126847.485	1766627.443	4.584	VIA
914	1126838.393	1766625.61	4.3312	VIA
915	1126828.306	1766623.122	4.354	VIA
916	1126820.276	1766620.898	4.481	VIA
917	1126888.565	1766635.01	4.761	VIA
918	1126878.891	1766632.64	4.73	VIA
919	1126864.267	1766628.835	4.79	VIA
920	1126856.256	1766626.491	4.878	VIA
921	1126848.256	1766624.393	4.5584	VIA
922	1126839.164	1766622.559	4.3312	VIA
923	1126829.076	1766620.071	4.314	VIA
924	1126821.047	1766617.847	4.431	VIA
925	1126962.742	1766655.976	4.5529	VIA
926	1126955.412	1766654.131	4.3888	VIA

927	1126946.168	1766651.641	4.383	VIA
928	1126939.569	1766650.302	4.2971	VIA
929	1126930.196	1766647.975	4.557	VIA
930	1126922.486	1766645.75	4.4787	VIA
931	1126915.704	1766644.243	4.38	VIA
932	1126959.484	1766663.329	4.529	VIA
933	1126952.154	1766661.484	4.3988	VIA
934	1126942.91	1766658.994	4.3833	VIA
935	1126936.311	1766657.656	4.3371	VIA
936	1126926.938	1766655.328	4.637	VIA
937	1126919.228	1766653.104	4.3987	VIA
938	1126912.446	1766651.596	4.38	VIA
939	1127141.945	1766698.766	3.7923	VIA
940	1127149.81	1766700.153	3.882	VIA
941	1127158.249	1766702.149	3.64	VIA
942	1127166.064	1766703.742	3.722	VIA
943	1127173.608	1766704.752	3.4911	VIA
944	1127134.188	1766693.604	3.75	VIA
945	1127141.995	1766695.172	3.823	VIA
946	1127149.859	1766696.558	3.792	VIA
947	1127158.299	1766698.555	3.6964	VIA
948	1127166.113	1766700.148	3.6692	VIA
949	1127173.657	1766701.157	3.4511	VIA
950	1127622.796	1765436.622	13.1761	VIA
951	1127622.265	1765434.114	13.0821	VIA
952	1127621.325	1765430.561	13.2541	VIA
953	1127621.885	1765428.385	13.1311	LD
954	1127614.652	1765436.783	13.1721	LD
955	1127612.433	1765444.05	13.1711	LD
956	1127605.869	1765443.628	13.2391	LD
957	1127608.047	1765436.031	13.1471	LD
958	1127610.685	1765436.757	13.0961	VIA
959	1127611.514	1765435.618	13.1111	VIA
960	1127612.354	1765432.574	12.8941	VIA
961	1127612.401	1765429.715	13.0571	VIA
962	1127611.709	1765427.045	13.1701	VIA
963	1127607.744	1765426.528	13.1951	PL
964	1127606.301	1765425.743	13.1321	ARB
965	1127602.35	1765424.688	13.2871	ARB

966	1127598.164	1765422.916	13.2471	LD
967	1127597.545	1765424.421	13.1031	VIA
968	1127596.62	1765426.408	12.9321	VIA
969	1127595.542	1765429.23	12.9671	VIA
970	1127595.28	1765430.868	12.9511	VIA
971	1127597.586	1765433.624	13.2961	PL
972	1127593.964	1765431.444	13.1351	ARB
973	1127591.376	1765430.82	13.1611	ARB
974	1127584.276	1765420.314	13.2271	NV
975	1127583.724	1765421.546	13.2361	NV
976	1127582.712	1765423.449	12.9241	NV
977	1127581.639	1765425.88	12.8841	NV
978	1127580.238	1765428.246	12.9841	NV
979	1127573.096	1765418.16	13.1371	NV
980	1127572.666	1765419.59	12.8371	NV
981	1127572.092	1765421.442	12.7401	NV
982	1127570.02	1765424.976	12.8381	NV
983	1127564.992	1765424.15	12.9361	LD
984	1127561.209	1765431.617	12.8361	LD
985	1127556.093	1765432.934	12.9491	LD
986	1127555.824	1765425.595	12.9301	LD
987	1127558.898	1765426.919	12.9441	VIA
988	1127560.298	1765425.281	12.7901	VIA
989	1127561.097	1765421.891	12.7221	VIA
990	1127562.447	1765416.242	13.0851	VIA
991	1127552.174	1765413.666	13.0771	VIA
992	1127551.388	1765414.882	12.8351	VIA
993	1127551.066	1765416.302	12.7481	VIA
994	1127549.824	1765419.628	12.9031	VIA
995	1127549.143	1765420.618	12.9031	VIA
996	1127538.111	1765410.679	12.9761	VIA
997	1127537.107	1765412.469	12.8441	VIA
998	1127536.101	1765415.142	12.8321	VIA
999	1127534.755	1765417.586	12.7691	VIA
1000	1127533.922	1765419.74	12.7991	VIA
1001	1127527.037	1765408.15	13.0281	VIA
1002	1127526.489	1765409.499	13.0571	VIA
1003	1127524.822	1765411.734	12.6631	VIA
1004	1127523.755	1765413.544	13.0221	VIA

1005	1127522.472	1765416.322	12.9281	VIA
1006	1127519.546	1765416.298	12.8321	LD
1007	1127516.343	1765428.031	13.0881	LD
1008	1127509.868	1765428.861	12.8991	LD
1009	1127512.547	1765415.025	12.9451	LD
1010	1127514.906	1765415.4	12.9721	VIA
1011	1127514.438	1765418.597	12.8611	VIA
1012	1127515.789	1765414.434	12.7751	VIA
1013	1127516.365	1765411.174	12.7751	VIA
1014	1127516.798	1765409.223	12.8891	VIA
1015	1127517.345	1765406.471	12.9941	LD
1016	1127516.694	1765395.265	13.2521	LD
1017	1127509.758	1765396.186	13.3851	VIA
1018	1127508.624	1765398.049	13.0411	VIA
1019	1127507.823	1765399.983	12.9581	VIA
1020	1127507.168	1765403.236	12.9261	VIA
1021	1127505.207	1765407.239	12.9431	VIA
1022	1127503.987	1765409.131	12.6421	VIA
1023	1127502.475	1765412.29	12.9401	VIA
1024	1127489.494	1765409.194	12.9831	VIA
1025	1127489.154	1765407.622	12.8231	VIA
1026	1127488.747	1765404.402	12.8131	VIA
1027	1127488.685	1765400.955	12.6591	VIA
1028	1127488.302	1765397.556	13.0381	VIA
1029	1127487.665	1765395.758	12.9821	VIA
1030	1127486.129	1765392.775	13.3191	VIA
1031	1127477.111	1765391.004	13.2651	VIA
1032	1127475.277	1765391.783	13.3071	VIA
1033	1127474.338	1765394.01	13.1561	VIA
1034	1127473.595	1765396.017	12.7601	VIA
1035	1127472.32	1765399.246	12.7931	VIA
1036	1127471.334	1765402.271	12.8401	VIA
1037	1127470.197	1765404.213	12.8001	VIA
1038	1127465.762	1765404.595	13.0451	VIA
1039	1127465.897	1765403.843	12.9581	LD
1040	1127464.288	1765414.325	13.0451	LD
1041	1127456.15	1765413.639	13.1791	LD
1042	1127457.176	1765403.841	13.0281	LD
1043	1127460.379	1765404.274	12.9831	VIA

1044	1127460.03	1765410.297	12.9941	VIA
1045	1127460.813	1765402.919	12.8071	VIA
1046	1127461.06	1765399.739	12.8531	VIA
1047	1127461.812	1765396.611	12.7191	VIA
1048	1127462.059	1765394.535	12.8651	VIA
1049	1127462.638	1765390.256	13.2901	VIA
1050	1127462.555	1765388.598	13.2271	VIA
1051	1127453.98	1765386.518	13.2301	VIA
1052	1127452.867	1765387.215	13.2291	VIA
1053	1127451.896	1765388.82	13.3941	VIA
1054	1127450.143	1765392.807	12.8671	VIA
1055	1127449.658	1765395.057	12.7831	VIA
1056	1127449.075	1765398.562	12.7951	VIA
1057	1127447.685	1765401.381	12.9331	VIA
1058	1127435.859	1765397.79	12.7741	LD
1059	1127434.485	1765396.641	12.8871	VIA
1060	1127434.109	1765394.403	12.6561	VIA
1061	1127434.3	1765391.207	12.6941	VIA
1062	1127434.115	1765388.034	12.7521	VIA
1063	1127178.124	1765339.083	12.4401	PV
1064	1127179.253	1765332.823	12.9011	PV
1065	1127177.941	1765332.119	12.8271	PV
1066	1127171.725	1765331.38	12.9141	PV
1067	1127170.707	1765331.299	12.9811	PV
1068	1127170.66	1765336.935	12.7351	PV
1069	1127171.828	1765337.159	12.6581	PV
1070	1127167.874	1765342.174	12.4541	PZ
1071	1127164.265	1765329.357	12.9291	PZ
1072	1127162.783	1765329.075	13.0901	PV
1073	1127162.988	1765336.943	12.8281	PV
1074	1127164.381	1765336.997	12.6761	PV
1075	1127164.796	1765342.175	12.3821	PV
1076	1127164.938	1765346.634	12.3181	PV
1077	1127164.205	1765347.11	12.4431	PV
1078	1127163.647	1765357.257	12.2581	PV
1079	1127165.176	1765357.57	12.1211	PV
1080	1127164.15	1765363.436	12.1411	PV
1081	1127166.17	1765365.854	11.9741	PV
1082	1127171.785	1765366.954	12.0621	PV

1083	1127172.575	1765366.652	12.2051	PV
1084	1127172.669	1765357.496	12.1381	PV
1085	1127171.398	1765357.358	12.2231	PV
1086	1127171.8	1765358.199	12.3051	PL
1087	1127425.446	1765382.746	13.1641	ARB
1088	1127429.896	1765383.17	13.2781	ARB
1089	1127435.894	1765383.362	13.1531	ARB
1090	1127630.276	1765431.132	13.2721	ARB
1091	1127631.602	1765431.559	13.1441	ARB
1092	1127632.233	1765430.327	13.2111	VIA
1093	1127631.708	1765432.626	13.2561	VIA
1094	1127632.197	1765434.837	13.1771	VIA
1095	1127633.17	1765438.264	13.1031	VIA
1096	1127635.931	1765442.117	13.3051	LD
1097	1127636.636	1765448.697	13.5081	LD
1098	1127640.969	1765448.976	13.5251	LD
1099	1127643.076	1765443.939	13.4231	LD
1100	1127642.083	1765443.721	13.2041	NV
1101	1127641.044	1765439.01	13.3241	NV
1102	1127641.151	1765436.821	13.2241	NV
1103	1127641.331	1765433.352	13.4931	NV
1104	1127646.301	1765435.543	13.6541	VIA
1105	1127649.549	1765435.016	13.7681	VIA
1106	1127651.388	1765433.954	13.7051	VIA
1107	1127651.182	1765435.518	13.7681	VIA
1108	1127651.433	1765438.039	13.4011	VIA
1109	1127651.491	1765440.06	13.3661	VIA
1110	1127651.742	1765443.4	13.6101	VIA
1111	1127661.895	1765444.805	13.8531	VIA
1112	1127662.602	1765443.899	13.6711	VIA
1113	1127662.858	1765441.873	13.5551	VIA
1114	1127662.243	1765438.795	13.7431	VIA
1115	1127674.759	1765438.32	14.2381	LD
1116	1127674.525	1765439.078	14.1711	VIA
1117	1127674.678	1765441.356	13.8341	VIA
1118	1127674.737	1765443.241	13.8691	VIA
1119	1127674.736	1765447.491	14.1751	LD
1120	1127679.111	1765449.29	14.4091	LD
1121	1127679.813	1765456.626	14.7791	LD

1122	1127687.072	1765455.893	15.1221	LD
1123	1127687	1765451.13	14.5881	LD
1124	1127684.763	1765451.425	14.4331	VIA
1125	1127683.821	1765449.835	14.3111	VIA
1126	1127684.364	1765446.621	14.0471	VIA
1127	1127684.95	1765443.088	14.1791	VIA
1128	1127686.014	1765441.523	14.2131	VIA
1129	1127686.899	1765439.697	14.2971	VIA
1130	1127696.153	1765438.925	14.6031	VIA
1131	1127696.08	1765440.065	14.5331	VIA
1132	1127700.784	1765440.902	14.4911	LD
1133	1127700.631	1765441.933	14.4801	VIA
1134	1127700.667	1765445.182	14.5741	VIA
1135	1127700.785	1765446.498	14.3851	VIA
1136	1127700.899	1765448.191	14.5041	VIA
1137	1127701.194	1765451.437	14.6811	VIA
1138	1127708.385	1765453.151	15.1481	VIA
1139	1127710.083	1765452.301	15.0071	VIA
1140	1127710.871	1765449.295	14.6791	VIA
1141	1127711.416	1765446.918	14.8791	VIA
1142	1127711.978	1765443.819	14.5641	VIA
1143	1127712.551	1765441.89	14.6621	VIA
1144	1127724.512	1765440.616	14.3941	VIA
1145	1127725.118	1765442.113	14.2591	VIA
1146	1127725.504	1765444.998	14.4901	VIA
1147	1127725.458	1765447.725	14.6011	VIA
1148	1127724.841	1765451.942	14.6781	VIA
1149	1127723.985	1765456.356	14.8741	VIA
1150	1127726.274	1765456.569	14.9811	LD
1151	1127726.495	1765464.947	15.6001	LD
1152	1127734.737	1765467.199	15.6271	LD
1153	1127734.217	1765459.863	14.9741	LD
1154	1127731.161	1765459.982	14.7971	VIA
1155	1127730.668	1765458.014	14.7201	VIA
1156	1127730.654	1765455.803	14.5101	VIA
1157	1127730.565	1765452.23	14.3991	VIA
1158	1127730.845	1765450.228	14.9401	VIA
1159	1127731.808	1765447.95	14.5431	VIA
1160	1127732.887	1765444.595	14.3591	VIA

1161	1127733.264	1765440.941	14.3071	VIA
1162	1127740.828	1765440.072	14.3351	VIA
1163	1127741.57	1765441.984	14.4681	VIA
1164	1127742.108	1765445.228	14.4891	VIA
1165	1127742.469	1765448.943	14.2341	VIA
1166	1127742.955	1765452.601	14.0511	VIA
1167	1127743.273	1765459.714	14.7531	VIA
1168	1127749.453	1765461.88	14.8321	LD
1169	1127750.134	1765459.975	14.3531	VIA
1170	1127751.364	1765454.781	14.3251	VIA
1171	1127752.419	1765451.458	14.1641	VIA
1172	1127752.9	1765447.8	14.3221	VIA
1173	1127753.034	1765445.456	14.3071	VIA
1174	1127754.245	1765440.452	14.1451	VIA
1175	1127771.185	1765439.26	14.1821	LD
1176	1127770.409	1765439.875	14.3481	PL
1177	1127770.965	1765442.131	14.3581	VIA
1178	1127769.98	1765445.628	14.1451	VIA
1179	1127770.639	1765448.203	14.3371	LD
1180	1127770.356	1765448.469	14.3191	VIA
1181	1127768.904	1765455.007	14.2391	VIA
1182	1127768.384	1765457.21	14.0161	VIA
1183	1127433.401	1765385.895	13.0701	VIA
1184	1127432.379	1765383.204	13.2391	VIA
1185	1127424.314	1765381.258	13.1881	VIA
1186	1127422.597	1765382.439	12.9291	VIA
1187	1127421.626	1765384.954	12.6261	VIA
1188	1127420.878	1765386.916	12.7081	VIA
1189	1127419.827	1765390.172	12.6751	VIA
1190	1127418.427	1765393	12.8351	VIA
1191	1127413.636	1765379.018	13.1051	LD
1192	1127412.704	1765379.838	13.0131	VIA
1193	1127411.728	1765382.874	12.7891	VIA
1194	1127410.808	1765386.125	12.7661	VIA
1195	1127409.066	1765390.73	12.8351	VIA
1196	1127402.496	1765389.845	12.8721	LD
1197	1127397.115	1765387.628	12.9731	VIA
1198	1127397.279	1765387.08	12.8771	VIA
1199	1127396.805	1765384.08	12.7791	VIA

1200	1127396.449	1765379.628	12.8381	VIA
1201	1127396.438	1765376.226	13.2231	VIA
1202	1127385.116	1765374.272	13.0071	VIA
1203	1127384.629	1765373.894	13.1061	VIA
1204	1127383.941	1765375.409	13.1491	VIA
1205	1127382.444	1765378.857	12.6821	VIA
1206	1127380.67	1765381.839	12.6731	VIA
1207	1127366.319	1765378.193	12.7751	LD
1208	1127366.399	1765378.145	12.7901	VIA
1209	1127366.374	1765374.064	12.7351	VIA
1210	1127365.804	1765370.749	12.9351	VIA
1211	1127365.99	1765367.841	13.0991	VIA
1212	1127352.735	1765374.558	12.8121	VIA
1213	1127352.773	1765373.791	12.7921	VIA
1214	1127352.237	1765371.098	12.7111	VIA
1215	1127351.919	1765367.998	13.0241	VIA
1216	1127351.835	1765366.323	13.1041	VIA
1217	1127351.447	1765364.753	13.3461	VIA
1218	1127338.325	1765370.681	12.9001	LD
1219	1127338.635	1765370.119	12.7541	VIA
1220	1127338.479	1765369.014	12.8551	VIA
1221	1127338.592	1765366.859	12.7841	VIA
1222	1127337.824	1765361.881	12.8151	VIA
1223	1127325.212	1765358.58	13.0121	VIA
1224	1127324.793	1765359.49	12.8901	VIA
1225	1127323.228	1765361.787	12.7071	VIA
1226	1127321.52	1765364.168	12.6771	VIA
1227	1127319.851	1765366.619	12.8121	LD
1228	1127318.79	1765358.709	12.8731	LD
1229	1127307.045	1765355.293	12.8151	LD
1230	1127306.481	1765355.252	12.8911	VIA
1231	1127305.227	1765357.105	12.6751	VIA
1232	1127303.699	1765359.868	12.8541	VIA
1233	1127302.32	1765361.824	12.8731	LD
1234	1127281.585	1765356.274	12.7671	LD
1235	1127274.992	1765355.905	12.8451	LD
1236	1127273.62	1765363.315	12.6651	LD
1237	1127280.188	1765363.208	12.6921	LD
1238	1127278.141	1765361.734	12.6411	VIA

1239	1127277.175	1765358.699	12.7261	VIA
1240	1127277.484	1765356.152	12.4921	VIA
1241	1127277.539	1765351.789	12.7391	VIA
1242	1127277.461	1765348.465	12.6501	VIA
1243	1127277.483	1765346.131	12.6781	VIA
1244	1127277.256	1765342.406	12.6751	VIA
1245	1127273.375	1765340.328	13.0601	LD
1246	1127281.17	1765339.737	12.9901	LD
1247	1127281.61	1765346.347	12.9751	LD
1248	1127281.267	1765346.52	12.9061	PL
1249	1127271.511	1765347.58	12.6311	NV
1250	1127269.058	1765348.038	12.6151	NV
1251	1127268.558	1765349.899	12.5091	NV
1252	1127267.143	1765352.829	12.7011	NV
1253	1127254.578	1765352.776	12.6741	NV
1254	1127254.23	1765352.828	12.8111	NV
1255	1127253.353	1765350.556	12.3961	NV
1256	1127251.287	1765348.21	12.3891	LD
1257	1127244.361	1765346.948	12.6891	PL
1258	1127244.673	1765346.682	12.7981	LD
1259	1127241.705	1765346.557	12.6131	LD
1260	1127240.886	1765341.376	12.8021	LD
1261	1127243.914	1765340.808	12.7021	LD
1262	1127243.039	1765345.311	12.6771	VIA
1263	1127242.674	1765347.33	12.6201	VIA
1264	1127242.452	1765349.536	12.5041	VIA
1265	1127241.395	1765354.116	12.7191	LD
1266	1127229.463	1765347.029	12.5641	VIA
1267	1127228.832	1765348.826	12.3711	VIA
1268	1127228.308	1765350.827	12.1881	VIA
1269	1127227.566	1765353.801	12.4451	VIA
1270	1127218.239	1765353.998	12.4771	VIA
1271	1127218.576	1765352.589	12.5711	VIA
1272	1127217.163	1765350.4	12.2091	VIA
1273	1127215.089	1765346.616	12.5171	VIA
1274	1127207.448	1765346.229	12.5411	VIA
1275	1127207.178	1765346.882	12.6731	VIA
1276	1127205.927	1765349.565	12.1481	VIA
1277	1127205.001	1765351.385	12.2711	VIA

1278	1127203.698	1765352.926	12.5431	VIA
1279	1127190.411	1765345.929	12.4941	VIA
1280	1127189.359	1765347.532	12.2071	VIA
1281	1127188.638	1765349.703	12.0911	VIA
1282	1127187.755	1765354.29	12.3881	VIA
1283	1127182.861	1765354.715	12.4511	LD
1284	1127181.936	1765345.307	12.4651	LD
1285	1127024.506	1766369.178	6.33	VIA
1286	1127019.651	1766368.887	6.235	VIA
1287	1127012.88	1766385.025	6.3891	VIA
1288	1127024.349	1766384.765	6.3891	VIA
1289	1127101.786	1766476.779	4.7371	VIA
1290	1127111.186	1766478.357	4.8981	VIA
1291	1127119.641	1766479.94	4.7861	VIA
1292	1127126.913	1766481.994	4.7331	VIA
1293	1127132.467	1766484.117	4.7521	VIA
1294	1127098.248	1766487.152	4.9	VIA
1295	1127107.647	1766488.73	5	VIA
1296	1127116.102	1766490.313	4.99	VIA
1297	1127123.374	1766492.367	4.97	VIA
1298	1127128.929	1766494.49	4.75	VIA
1299	1126721.61	1766595.14	3.808	VIA
1300	1126722.803	1766592.188	3.78	VIA
1301	1126810.943	1766619.43	4.2582	VIA
1302	1126811.286	1766615.736	4.2982	VIA
1303	1126743.922	1766601.049	3.9681	PV
1304	1126897.762	1766640.141	4.49	VIA
1305	1126898.533	1766637.09	4.5969	VIA
1306	1126972.708	1766658.327	4.3523	VIA
1307	1126969.45	1766665.68	4.4423	VIA
1308	1127182.532	1766712.08	3.5301	PV
1309	1127183.675	1766705.289	3.5301	PV
1310	1127184.601	1766700.794	3.5301	PV
1311	1127124.411	1766695.786	3.8839	VIA
1312	1127124.461	1766692.192	3.79	VIA
1313	1127621.727	1765431.252	13.4504	set_base
1314	1127180.999	1765345.285	12.3881	VIA
1315	1127180.462	1765346.773	12.0391	VIA
1316	1127180.642	1765350.288	12.2191	VIA

1317	1127180.724	1765352.535	12.0711	VIA
1318	1127180.566	1765356.588	12.2491	VIA
1319	1127179.106	1765371.888	12.1581	PV
1320	1127180.386	1765372.028	12.3381	PV
1321	1127180.508	1765365.037	12.3571	PV
1322	1127178.91	1765364.527	12.1341	PV
1323	1127180.239	1765358.628	12.2601	PV
1324	1127178.772	1765358.248	12.1631	PV
1325	1127178.604	1765354.695	12.1341	PV
1326	1127179.595	1765354.585	12.1891	PV
1327	1127178.389	1765351.03	12.1441	PV
1328	1127177.291	1765347.951	12.1891	PZ
1329	1127179.728	1765346.131	12.2951	PV
1330	1127178.382	1765345.752	12.2111	PV
1331	1127179.596	1765339.279	12.6301	PV
1332	1127768.318	1765459.715	13.8691	VIA
1333	1127768.945	1765464.706	14.1271	LD
1334	1127769.816	1765473.383	14.4531	LD
1335	1127774.584	1765474.292	14.3031	LD
1336	1127775.108	1765467.787	14.0371	LD
1337	1127772.839	1765466.407	14.1051	VIA
1338	1127772.747	1765465.289	14.1301	VIA
1339	1127773.279	1765462.03	13.7091	VIA
1340	1127774.213	1765458.64	13.9801	VIA
1341	1127774.945	1765454.415	14.1131	VIA
1342	1127775.961	1765450.969	14.2301	VIA
1343	1127782.518	1765450.57	14.1901	LD
1344	1127786.853	1765451.759	13.9971	VIA
1345	1127787.298	1765454.394	14.0491	VIA
1346	1127788.838	1765456.7	13.8111	VIA
1347	1127788.965	1765459.886	15.1061	VIA
1348	1127788.929	1765463.978	13.7121	VIA
1349	1127789.66	1765466.479	13.6381	VIA
1350	1127799.288	1765468.914	13.5321	VIA
1351	1127800.122	1765467.969	13.5231	VIA
1352	1127801.051	1765464.418	13.3821	VIA
1353	1127802.227	1765461.335	13.3611	VIA
1354	1127805.027	1765455.545	13.6551	VIA
1355	1127815.102	1765456.591	13.7031	VIA

1356	1127814.886	1765457.424	13.4381	VIA
1357	1127815.392	1765459.143	13.4751	VIA
1358	1127816.117	1765462.518	13.2241	VIA
1359	1127816.455	1765465.834	13.3251	VIA
1360	1127817.237	1765470.648	13.5221	VIA
1361	1127826.718	1765472.412	13.3041	VIA
1362	1127827.723	1765471.924	13.2881	VIA
1363	1127828.799	1765467.453	13.3251	VIA
1364	1127829.568	1765465.472	13.1531	VIA
1365	1127830.999	1765459.675	13.5531	LD
1366	1127838.288	1765450.262	13.4401	PV
1367	1127839.149	1765457.659	13.3491	PV
1368	1127839.829	1765464.546	13.2611	PV
1369	1127840.444	1765470.058	13.1571	PV
1370	1127840.885	1765475.75	13.1471	PV
1371	1127841.993	1765486.892	13.0591	PV
1372	1127847.896	1765487.902	13.2261	PV
1373	1127849.667	1765488.025	13.1481	PV
1374	1127848.959	1765478.027	13.2941	PV
1375	1127846.861	1765477.859	13.3081	PV
1376	1127843.705	1765472.005	13.2901	PZ
1377	1127845.629	1765465.269	13.4021	PV
1378	1127847.456	1765464.286	13.5351	PV
1379	1127844.405	1765450.402	13.5761	PV
1380	1127845.817	1765448.973	13.5381	PV
1381	1127852.496	1765450.852	13.3511	PV
1382	1127853.533	1765460.587	13.2711	PV
1383	1127852.076	1765461.756	13.3401	PZ
1384	1127853.964	1765469.442	13.3001	PV
1385	1127855.582	1765482.482	13.1441	PV
1386	1127835.996	1765474.223	13.2381	LD
1387	1127811.637	1765470.384	13.4681	PL
1388	1127795.361	1765468.379	13.7621	PL
1389	1127784.345	1765458.491	14.0131	VIA
1390	1127769.208	1765456.933	14.3191	PL
1391	1127750.084	1765461.019	14.5411	PL
1392	1127732.511	1765450.395	14.9501	PL
1393	1127727.533	1765449.718	15.2571	PL
1394	1127718.32	1765455.922	15.4601	PL

1395	1127695.045	1765444.023	14.8921	PL
1396	1127694.834	1765451.061	15.2541	PL
1397	1127679.757	1765441.211	14.4321	PL
1398	1127677.478	1765440.744	14.4161	ARB
1399	1127668.422	1765438.267	14.0791	ARB
1400	1127662.689	1765437.66	14.1371	ARB
1401	1127658.487	1765444.127	13.8961	PL
1402	1127656.889	1765436.911	13.9311	ARB
1403	1127653.337	1765435.99	13.9511	ARB
1404	1127650.833	1765435.616	13.5321	ARB
1405	1127647.705	1765435.051	13.4671	ARB
1406	1127638.619	1765433.795	13.1891	ARB
1407	1127635.705	1765432.265	13.4561	PL
1408	1127632.539	1765432.666	13.3701	VIA
1409	1128453.807	1766834.46	4.7215	set_base
1410	1128482.493	1766844.157	4.3941	LD
1411	1128482.359	1766844.926	4.4291	VIA
1412	1128482.375	1766846.941	4.3451	VIA
1413	1128481.575	1766849.553	4.3611	VIA
1414	1128478.451	1766853.278	4.3991	LD
1415	1128487.81	1766851.188	4.4001	VIA
1416	1128501.604	1766850.725	5.0581	LD
1417	1128501.609	1766851.268	4.9071	VIA
1418	1128501.614	1766852.756	4.5921	VIA
1419	1128501.039	1766854.674	4.5251	VIA
1420	1128500.756	1766855.834	4.4251	VIA
1421	1128500.07	1766858.028	4.5901	VIA
1422	1128499.155	1766859.792	4.6961	LD
1423	1128511.509	1766863.225	4.9551	LD
1424	1128511.935	1766862.172	4.7491	VIA
1425	1128512.068	1766861.365	4.4261	VIA
1426	1128512.028	1766859.796	4.4181	VIA
1427	1128512.364	1766857.544	4.6641	VIA
1428	1128513.084	1766855.573	4.8231	VIA
1429	1128512.715	1766853.217	5.1831	VIA
1430	1128522.693	1766855.936	5.5501	LD
1431	1128522.541	1766856.621	5.3441	PZ
1432	1128522.001	1766857.93	4.9301	VIA
1433	1128522.193	1766859.831	4.6421	VIA

1434	1128522.389	1766860.361	4.7281	VIA
1435	1128522.696	1766864.942	4.9171	VIA
1436	1128539.562	1766861.355	4.8651	PV
1437	1128538.744	1766865.429	4.8661	PV
1438	1128537.4	1766869.551	4.8731	PV
1439	1128542.206	1766865.207	4.9101	PZ
1440	1128479.495	1766845.155	4.4091	VIA
1441	1128478.388	1766847.163	4.2601	VIA
1442	1128477.174	1766849.406	4.2671	VIA
1443	1128467.562	1766855.435	4.4831	VIA
1444	1128468.156	1766854.261	4.3091	VIA
1445	1128469.027	1766850.357	4.1831	VIA
1446	1128469.702	1766847.23	4.1531	VIA
1447	1128470.613	1766842.853	4.1421	VIA
1448	1128471.364	1766838.705	4.2151	VIA
1449	1128459.161	1766833.546	4.4891	VIA
1450	1128458.253	1766835.34	4.4531	VIA
1451	1128457.385	1766837.813	4.3301	VIA
1452	1128456.699	1766839.586	4.1391	VIA
1453	1128454.886	1766842.88	3.9761	VIA
1454	1128454.135	1766845.876	3.8651	VIA
1455	1128453.522	1766848.737	3.9701	VIA
1456	1128452.861	1766852.759	4.0461	VIA
1457	1128443.881	1766849.41	3.9161	VIA
1458	1128447.657	1766840.143	3.9441	VIA
1459	1128447.594	1766838.817	3.8691	VIA
1460	1128447.706	1766835.335	4.3171	VIA
1461	1128439.09	1766831.531	4.4411	VIA
1462	1128437.51	1766832.164	4.1801	VIA
1463	1128437.371	1766833.612	4.3771	VIA
1464	1128437.067	1766836.838	3.9211	VIA
1465	1128436.467	1766839.646	3.9451	VIA
1466	1128424.561	1766845.704	4.0701	VIA
1467	1128424.883	1766844.153	3.9111	VIA
1468	1128423.85	1766840.634	3.9201	VIA
1469	1128421.853	1766837.341	3.9031	VIA
1470	1128421.66	1766832.689	4.1471	VIA
1471	1128421.122	1766829.957	4.2391	VIA
1472	1128420.933	1766826.21	4.4811	VIA

1473	1128406.125	1766820.626	4.7491	VIA
1474	1128404.56	1766823.207	4.5361	VIA
1475	1128403.064	1766826.762	4.4091	VIA
1476	1128402.016	1766831.078	4.3261	VIA
1477	1128400.882	1766835.087	4.2851	VIA
1478	1128398.644	1766841.273	4.4681	VIA
1479	1128385.772	1766838.155	4.7151	VIA
1480	1128385.245	1766836.286	4.6121	VIA
1481	1128385.297	1766832.627	4.7251	VIA
1482	1128385.933	1766828.82	4.6161	VIA
1483	1128386.199	1766824.889	4.5881	VIA
1484	1128386.557	1766820.027	4.7041	VIA
1485	1128386.66	1766817.133	4.6021	VIA
1486	1128374.85	1766813.113	4.9571	VIA
1487	1128373.948	1766816.451	4.8911	VIA
1488	1128372.797	1766819.756	4.7791	VIA
1489	1128372.112	1766823.188	4.6451	VIA
1490	1128370.729	1766827.676	4.9151	VIA
1491	1128370.322	1766829.107	4.8301	VIA
1492	1128370.037	1766829.42	4.8971	VIA
1493	1128369.99	1766829.558	4.8931	VIA
1494	1128369.521	1766831.024	4.8141	VIA
1495	1128367.639	1766834.419	4.8211	VIA
1496	1128355.203	1766834.077	5.0211	VIA
1497	1128355.26	1766832.555	4.7811	VIA
1498	1128355.232	1766829.914	4.6951	VIA
1499	1128355.535	1766826.76	4.6791	VIA
1500	1128355.492	1766823.677	4.6151	VIA
1501	1128355.443	1766820.715	4.5731	VIA
1502	1128355.092	1766817.426	5.0221	VIA
1503	1128348.199	1766816.966	4.9041	VIA
1504	1128347.23	1766819.016	4.7741	VIA
1505	1128346.146	1766821.545	4.6201	VIA
1506	1128345.432	1766824.356	4.7111	VIA
1507	1128345.019	1766826.18	4.9051	VIA
1508	1128343.66	1766829.748	4.7391	VIA
1509	1128342.614	1766832.439	4.6291	VIA
1510	1128337.072	1766833.214	4.6881	VIA
1511	1128336.864	1766832.302	4.6201	VIA

1512	1128337.146	1766831.001	4.6311	VIA
1513	1128337.214	1766828.387	4.7991	VIA
1514	1128337.354	1766827.289	5.1461	PL
1515	1128338.347	1766827.346	4.8211	VIA
1516	1128336.656	1766827.182	4.9461	VIA
1517	1128337.288	1766826.685	4.9591	VIA
1518	1128337.803	1766824.125	4.6611	VIA
1519	1128333.921	1766823.602	4.9601	VIA
1520	1128333.535	1766824	5.0911	VIA
1521	1128332.518	1766826.609	4.5721	VIA
1522	1128331.877	1766828.323	4.4061	VIA
1523	1128330.885	1766832.014	4.9951	VIA
1524	1128324.652	1766830.503	4.8641	VIA
1525	1128323.279	1766830.576	4.7031	VIA
1526	1128322.885	1766829.092	4.6561	VIA
1527	1128322.735	1766828.309	4.5431	VIA
1528	1128322.822	1766826.523	4.4161	VIA
1529	1128322.471	1766823.344	4.7001	VIA
1530	1128313.971	1766821.081	4.4511	VIA
1531	1128313.549	1766822.375	4.3301	VIA
1532	1128312.511	1766824.122	4.2811	VIA
1533	1128311.338	1766825.924	4.2581	VIA
1534	1128310.047	1766828.024	4.4481	VIA
1535	1128297.114	1766817.716	4.3891	VIA
1536	1128296.723	1766819.117	4.2771	VIA
1537	1128296.134	1766820.786	4.2821	VIA
1538	1128295.455	1766822.682	4.1851	VIA
1539	1128294.399	1766826.443	4.4441	VIA
1540	1128278.451	1766813.948	4.2011	VIA
1541	1128278.15	1766815.561	4.1151	VIA
1542	1128277.493	1766818.08	4.1341	VIA
1543	1128276.491	1766820.595	4.0951	VIA
1544	1128276.174	1766822.482	4.2131	VIA
1545	1128274.591	1766822.656	4.1431	ARB
1546	1128260.967	1766821.577	4.2741	VIA
1547	1128261.107	1766820.976	4.1501	VIA
1548	1128260.603	1766817.503	3.9661	VIA
1549	1128260.635	1766815.456	4.3171	VIA
1550	1128261.358	1766810.929	4.1611	VIA

1551	1128249.07	1766808.343	4.0371	VIA
1552	1128248.521	1766808.63	4.1351	VIA
1553	1128246.834	1766811.661	3.8421	VIA
1554	1128245.524	1766815.802	4.1661	VIA
1555	1128232.719	1766805.24	4.1491	VIA
1556	1128232.482	1766805.516	4.1461	VIA
1557	1128232.243	1766807.125	4.0161	VIA
1558	1128231.934	1766809.789	3.8401	VIA
1559	1128231.449	1766812.7	4.1671	VIA
1560	1128221.375	1766802.406	3.8971	VIA
1561	1128220.8	1766802.805	3.9761	VIA
1562	1128219.938	1766804.253	3.8691	VIA
1563	1128218.799	1766807.154	3.9561	VIA
1564	1128217.962	1766809.345	4.1201	VIA
1565	1128209.433	1766799.046	3.7871	VIA
1566	1128208.461	1766801.55	3.8051	VIA
1567	1128207.62	1766804.153	3.6641	VIA
1568	1128206.835	1766805.536	3.5511	VIA
1569	1128206.506	1766808.036	3.8371	VIA
1570	1128204.812	1766801.752	4.2081	PL
1571	1128205.219	1766800.935	3.8021	VIA
1572	1128205.425	1766798.396	3.5411	VIA
1573	1128203.711	1766800.211	3.5281	VIA
1574	1128203.859	1766802.807	3.6831	VIA
1575	1128203.941	1766804.368	3.5311	VIA
1576	1128203.826	1766807.475	3.5691	VIA
1577	1128199.876	1766797.203	3.6671	VIA
1578	1128199.567	1766798.285	3.5611	VIA
1579	1128198.899	1766800.706	3.4791	VIA
1580	1128198.119	1766803.021	3.3061	VIA
1581	1128196.746	1766806.068	3.7381	VIA
1582	1128185.94	1766803.28	3.5021	VIA
1583	1128185.047	1766802.922	3.3731	VIA
1584	1128184.803	1766800.618	3.2531	VIA
1585	1128184.565	1766798.733	3.2161	VIA
1586	1128183.696	1766794.969	3.5811	VIA
1587	1128172.877	1766791.938	3.3371	VIA
1588	1128172.593	1766792.975	3.3321	VIA
1589	1128170.591	1766795.45	3.2851	VIA

1590	1128168.733	1766797.555	3.3171	VIA
1591	1128167.104	1766800.145	3.4161	VIA
1592	1128151.828	1766796.365	3.2371	VIA
1593	1128152.028	1766795.363	3.1251	VIA
1594	1128151.807	1766793.796	3.3141	VIA
1595	1128151.889	1766791.137	3.0801	VIA
1596	1128152.053	1766788.224	3.0681	VIA
1597	1128137.196	1766784.08	3.1631	VIA
1598	1128136.65	1766785.265	3.0431	VIA
1599	1128136.129	1766786.501	3.0251	VIA
1600	1128135.128	1766789.108	2.8821	VIA
1601	1128133.884	1766791.341	2.9561	VIA
1602	1128124.283	1766791.258	3.1171	VIA
1603	1128124.545	1766790.396	2.9431	VIA
1604	1128124.094	1766787.912	2.8661	VIA
1605	1128123.691	1766786.3	3.1601	VIA
1606	1128122.72	1766781.744	3.1961	VIA
1607	1128114.1	1766779.789	2.9301	VIA
1608	1128113.553	1766781.18	2.9361	VIA
1609	1128112.03	1766783.146	2.8551	VIA
1610	1128109.719	1766786.504	2.9591	VIA
1611	1128098.31	1766784.945	3.2801	VIA
1612	1128098.326	1766782.896	3.0241	VIA
1613	1128097.971	1766780.088	3.0281	VIA
1614	1128096.82	1766775.878	3.2401	VIA
1615	1128084.606	1766773.51	3.3971	VIA
1616	1128083.825	1766774.571	3.0411	VIA
1617	1128082.899	1766776.896	3.0921	VIA
1618	1128081.374	1766780.6	3.2381	VIA
1619	1128070.658	1766778.676	3.5731	VIA
1620	1128071.15	1766777.809	3.5201	VIA
1621	1128070.938	1766775.403	3.4031	VIA
1622	1128070.929	1766770.75	3.4211	VIA
1623	1128065.081	1766766.392	3.6051	PV
1624	1128064.469	1766772.412	3.5761	PV
1625	1128063.446	1766780.197	3.4821	PV
1626	1128060.801	1766772.626	3.5291	PZ
1627	1128049.386	1766853.108	2.7131	PZ
1628	1128054.363	1766858.394	2.7881	PV

1629	1128054.896	1766853.324	2.8021	PV
1630	1128055.521	1766847.614	2.7531	PV
1631	1128056.095	1766849.149	2.7121	VIA
1632	1128056.271	1766851.826	2.7051	VIA
1633	1128056.657	1766855.647	2.4981	VIA
1634	1128063.488	1766856.723	2.3401	VIA
1635	1128063.523	1766855.495	2.0781	VIA
1636	1128064.291	1766853.21	2.1271	VIA
1637	1128065.045	1766850.543	2.8921	VIA
1638	1128073.193	1766854.427	2.3071	VIA
1639	1128081.797	1766852.732	2.3221	VIA
1640	1128081.516	1766853.845	2.2511	VIA
1641	1128081.943	1766855.831	2.1321	VIA
1642	1128081.062	1766858.583	2.3401	VIA
1643	1128089.707	1766859.052	2.3851	VIA
1644	1128090.258	1766856.792	2.3661	VIA
1645	1128092.283	1766851.964	2.3641	VIA
1646	1128104.978	1766853.877	2.2261	VIA
1647	1128105.074	1766855.266	2.3011	VIA
1648	1128105.532	1766856.549	2.1291	VIA
1649	1128106.282	1766860.605	2.5021	VIA
1650	1128113.694	1766861.686	2.2521	VIA
1651	1128115.756	1766861.753	2.2041	VIA
1652	1128116.414	1766859.953	2.3701	VIA
1653	1128118.121	1766856.429	2.2541	VIA
1654	1128128.271	1766858.913	2.3491	VIA
1655	1128128.423	1766859.985	2.3081	VIA
1656	1128128.838	1766862.375	2.3281	VIA
1657	1128130.108	1766864.921	2.3391	VIA
1658	1128141.488	1766866.974	2.8301	VIA
1659	1128141.603	1766866.203	2.7661	VIA
1660	1128142.902	1766863.322	2.8551	VIA
1661	1128143.421	1766861.786	3.1301	VIA
1662	1128152.177	1766861.955	3.4361	VIA
1663	1128152.168	1766863.048	3.2561	VIA
1664	1128152.713	1766865.411	3.4021	VIA
1665	1128153.284	1766867.979	3.4381	VIA
1666	1128161.239	1766869.659	3.5831	VIA
1667	1128162.538	1766868.844	3.4701	VIA

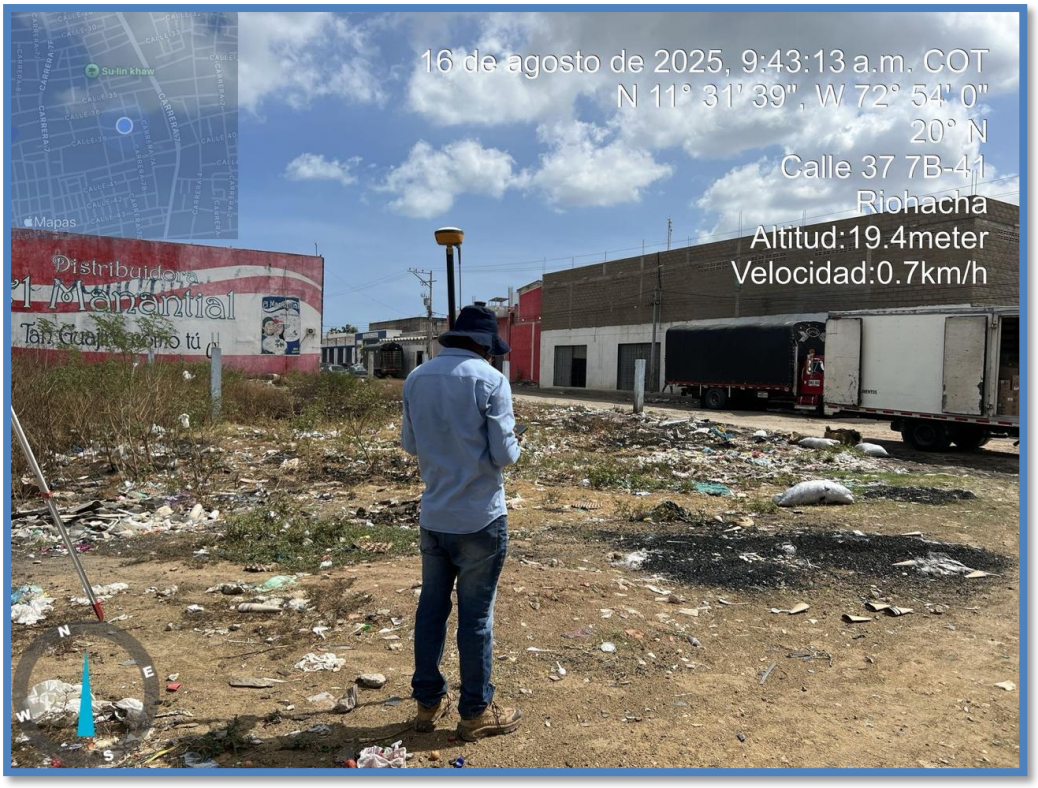
1668	1128163.192	1766864.925	3.7211	VIA
1669	1128173.502	1766871.578	3.5991	VIA
1670	1128174.25	1766870.182	3.5891	VIA
1671	1128174.931	1766868.593	3.6511	VIA
1672	1128176.627	1766865.518	4.1641	VIA
1673	1128181.263	1766872.998	3.5621	VIA
1674	1128181.678	1766872.063	3.4011	VIA
1675	1128184.485	1766869.048	3.7871	PZ
1676	1128184.977	1766868.068	3.6921	PZ
1677	1128185.512	1766866.816	3.5251	VIA
1678	1128189.579	1766871.771	3.7701	VIA
1679	1128190.162	1766870.42	3.6331	VIA
1680	1128190.257	1766867.775	3.5571	VIA
1681	1128199.279	1766873.205	4.0091	VIA
1682	1128200.298	1766871.979	3.7871	VIA
1683	1128202.967	1766868.364	4.3561	VIA
1684	1128213.287	1766870.264	4.4171	VIA
1685	1128213.064	1766871.175	4.3231	VIA
1686	1128213.427	1766872.92	4.1701	VIA
1687	1128214.179	1766876.625	4.3861	VIA
1688	1128223.004	1766878.445	4.5521	VIA
1689	1128224.373	1766875.695	4.5891	VIA
1690	1128227.745	1766872.276	4.7641	VIA
1691	1128235.854	1766873.639	4.9371	VIA
1692	1128236.585	1766876.201	4.6411	VIA
1693	1128236.787	1766880.085	4.9281	VIA
1694	1128244.434	1766882.672	5.2531	VIA
1695	1128245.694	1766880.744	5.1911	VIA
1696	1128250.369	1766878.221	5.0751	VIA
1697	1128258.957	1766881.529	5.0171	VIA
1698	1128261.018	1766881.784	5.2761	PZ
1699	1128261.92	1766881.789	5.0951	VIA
1700	1128261.446	1766880.949	5.1111	VIA
1701	1128261.845	1766879.202	4.9501	VIA
1702	1128261.301	1766881.174	5.1231	VIA
1703	1128260.731	1766884.782	4.9751	VIA
1704	1128269.311	1766887.17	4.9601	VIA
1705	1128271.129	1766885.169	4.8491	VIA
1706	1128272.537	1766883.188	4.8051	VIA

1707	1128273.504	1766880.122	5.2141	VIA
1708	1128289.114	1766884.011	5.1721	VIA
1709	1128288.915	1766884.695	4.8651	VIA
1710	1128289.669	1766886.981	4.7151	VIA
1711	1128291.313	1766890.76	4.7911	VIA
1712	1128301.268	1766893.209	4.9871	VIA
1713	1128301.676	1766892.361	4.8261	VIA
1714	1128302.812	1766889.978	4.7241	VIA
1715	1128303.856	1766888.683	4.6291	VIA
1716	1128304.858	1766886.931	5.0161	VIA
1717	1128311.27	1766894.231	4.7151	VIA
1718	1128311.759	1766892.946	4.5161	VIA
1719	1128312.556	1766890.584	4.5881	VIA
1720	1128313.833	1766888.14	4.7421	VIA
1721	1128320.055	1766887.091	4.6921	VIA
1722	1128320.297	1766888.848	4.6301	VIA
1723	1128320.136	1766891.522	4.4221	VIA
1724	1128319.566	1766895.691	4.4941	VIA
1725	1128321.626	1766892.975	5.1201	PZ
1726	1128322.275	1766893.361	4.6101	VIA
1727	1128326.637	1766891.795	4.4421	VIA
1728	1128326.951	1766893.146	4.3591	VIA
1729	1128328.053	1766897.022	4.1791	VIA
1730	1128337.89	1766899.715	4.2481	VIA
1731	1128338.81	1766898.446	4.1481	VIA
1732	1128342.441	1766894.441	4.2511	VIA
1733	1128355.057	1766902.898	4.3101	VIA
1734	1128355.805	1766901.728	4.2241	VIA
1735	1128356.503	1766900.239	4.1931	VIA
1736	1128358.154	1766897.859	4.1471	VIA
1737	1128370.98	1766899.18	4.3551	VIA
1738	1128371.052	1766901.111	4.1381	VIA
1739	1128372.64	1766905.886	4.0691	VIA
1740	1128380.693	1766907.324	4.2431	VIA
1741	1128382.532	1766905.333	4.2141	VIA
1742	1128384.667	1766901.999	4.3271	VIA
1743	1128395.802	1766903.968	4.2871	VIA
1744	1128396.614	1766907.329	4.2431	VIA
1745	1128396.891	1766910.399	4.2211	VIA

1746	1128415.576	1766908.63	4.4511	VIA
1747	1128416.17	1766911.519	4.2091	VIA
1748	1128416.317	1766914.147	4.2601	VIA
1749	1128430.42	1766910.701	4.5521	VIA
1750	1128430.447	1766914.421	4.2991	VIA
1751	1128442.592	1766913.663	4.7041	VIA
1752	1128442.925	1766916.961	4.4471	VIA
1753	1128449.408	1766919.153	4.5201	VIA
1754	1128450.906	1766915.453	4.6441	VIA
1755	1128453.672	1766915.933	4.6221	VIA
1756	1128455.297	1766915.751	4.4521	VIA
1757	1128458.364	1766916.391	4.6931	VIA
1758	1128456.321	1766919.283	4.7361	PZ
1759	1128456.221	1766928.412	4.9571	VIA
1760	1128454.088	1766928.411	4.6601	VIA
1761	1128452.07	1766928.256	4.4861	VIA
1762	1128446.504	1766928.897	4.5701	VIA
1763	1128442.987	1766941.868	4.8801	VIA
1764	1128445.932	1766942.988	4.7101	VIA
1765	1128449.368	1766945.32	4.7691	VIA
1766	1128447.371	1766958.284	5.3001	VIA
1767	1128446.877	1766957.895	4.9521	VIA
1768	1128444.277	1766957.763	4.7861	VIA
1769	1128440.629	1766958.599	4.7431	VIA
1770	1128436.171	1766971.431	4.7991	VIA
1771	1128436.84	1766971.537	4.7271	VIA
1772	1128439.226	1766972.752	4.5021	VIA
1773	1128441.849	1766976.228	4.7841	VIA
1774	1128438.116	1766981.164	4.6671	PV
1775	1128435.708	1766984.567	4.6621	PZ
1776	1128463.386	1766904.649	4.9131	VIA
1777	1128461.716	1766903.05	4.6711	VIA
1778	1128459.612	1766900.716	4.6841	VIA
1779	1128457.502	1766898.69	4.5561	VIA
1780	1128459.932	1766884.789	4.7491	VIA
1781	1128463.05	1766884.457	4.5741	VIA
1782	1128468.244	1766882.991	4.5891	VIA
1783	1128472.474	1766872.019	4.6261	VIA
1784	1128469.516	1766870.688	4.4611	VIA

1785	1128466.132	1766868.465	4.2501	VIA
1786	1128470.327	1766858.049	4.2891	VIA
1787	1128483.005	1766840.946	4.1971	VIA
1788	1128481.615	1766838.478	4.3741	VIA
1789	1128480.889	1766837.544	4.2961	VIA
1790	1128475.548	1766833.701	4.2681	VIA
1791	1128489.767	1766817.66	4.7321	VIA
1792	1128488.748	1766817.095	4.6021	VIA
1793	1128486.264	1766816.861	4.4971	VIA
1794	1128483.244	1766815.847	4.6801	VIA
1795	1128481.727	1766815.066	4.8831	VIA
1796	1128481.752	1766804.457	4.6121	VIA
1797	1128485.058	1766802.844	4.8201	VIA
1798	1128488.095	1766802.661	4.8091	VIA
1799	1128492.716	1766802.716	4.7551	VIA
1800	1128496.872	1766788.23	5.1271	PZ
1801	1128499.654	1766793.058	5.2111	PV
1802	1128496.663	1766792.686	5.0721	PV
1803	1128492.123	1766791.894	5.1451	PV
1804	1128486.785	1766790.877	5.1501	PV
1805	1128483.423	1766790.289	5.2311	PV
1806	1128492.609	1766785.565	5.1881	PV
1807	1128497.51	1766786.476	5.1701	PV
1808	1128484.648	1766783.666	5.0241	PV
1809	1128489.247	1766777.347	5.5411	VIA
1810	1128493.375	1766776.848	5.3221	VIA
1811	1128498.831	1766776.812	5.3791	VIA
1812	1128503.228	1766764.939	5.5981	VIA
1813	1128502.097	1766764.325	5.4031	VIA
1814	1128500.269	1766763.442	5.5381	VIA
1815	1128497.391	1766761.651	5.4841	VIA
1816	1128494.656	1766758.744	5.7371	VIA
1817	1128499.022	1766746.931	5.9301	VIA
1818	1128499.978	1766746.981	5.6401	VIA
1819	1128504.154	1766746.832	5.4731	VIA
1820	1128509.628	1766746.571	5.6651	VIA
1821	1128514.697	1766733.42	6.0731	VIA
1822	1128511.399	1766731.25	5.9981	VIA
1823	1128507.912	1766728.504	6.1511	VIA

1824	1128506.807	1766727.304	5.9951	VIA
1825	1128509.028	1766711.655	6.6521	VIA
1826	1128511.363	1766711.588	6.3411	VIA
1827	1128515.48	1766711.94	6.3301	VIA
1828	1128521.854	1766710.227	6.3601	VIA
1829	1128524.794	1766692.959	6.6331	VIA
1830	1128521.851	1766691.689	6.4361	VIA
1831	1128516.7	1766688.173	6.7691	VIA
1832	1128518.283	1766680.81	6.8361	VIA
1833	1128521.747	1766681.321	6.7091	VIA
1834	1128526.911	1766682.328	6.5831	VIA
1835	1128529.539	1766677.909	6.5711	VIA
1836	1128525.98	1766676.135	6.4781	VIA
1837	1128521.906	1766674.473	6.5511	VIA
1838	1128521.638	1766669.421	6.6231	VIA
1839	1128523.504	1766669.456	6.5031	VIA
1840	1128530.328	1766669.606	6.6441	VIA
1841	1128433.783	1766980.453	4.6671	PV
1842	1128446.279	1766982.504	4.6671	PV



CARTERA TOPOGRAFICA

CARTERA TOPOGRAFICA				
N° PUTNO	ESTE	NORTE	COTA	DESCRICCION
1	1126721.593	1766465.385	4.5271	set_base
2	1126753.026	1766467.571	4.7121	PV
3	1126750.878	1766477.97	4.5511	PV
4	1126748.867	1766487.928	4.4771	PV
5	1126747.731	1766488.184	4.5591	LD
6	1126755.299	1766488.353	4.5001	LD
7	1126756.441	1766488.495	4.5181	LD
8	1126758.829	1766470.615	4.7171	PV
9	1126759.096	1766470.047	4.7071	PV
10	1126759.852	1766469.432	4.7101	PV
11	1126760.615	1766469.106	4.7211	PV
12	1126761.423	1766468.995	4.7521	PV
13	1126774.368	1766472.364	4.9811	PV
14	1126775.062	1766466.329	4.9741	PV
15	1126759.62	1766462.602	4.7951	PV
16	1126759.657	1766461.231	4.9211	PV
17	1126759.927	1766461.466	5.0341	PL
18	1126756.568	1766460.695	4.7911	PV
19	1126754.543	1766460.343	4.7701	PV
20	1126753.629	1766463.926	4.7221	PV
21	1126756.906	1766463.903	4.7541	PZ
22	1126748.353	1766459.571	5.0251	PL
23	1126748.095	1766460	4.6981	VIA
24	1126747.189	1766462.779	4.6801	VIA
25	1126745.946	1766466.238	4.9221	VIA
26	1126743.527	1766465.561	4.8031	PL
27	1126738.592	1766465.173	4.6711	LD
28	1126733.843	1766463.798	4.7291	ARB
29	1126734.096	1766463.12	4.6651	VIA
30	1126734.22	1766460.071	4.5931	VIA
31	1126735.184	1766457.284	4.6681	VIA
32	1126734.416	1766455.206	4.6881	LD
33	1126722.402	1766452.569	4.7451	LD

34	1126722.092	1766453.227	4.6461	VIA
35	1126721.412	1766454.942	4.4561	VIA
36	1126719.393	1766459.447	4.6011	VIA
37	1126717.708	1766460.548	4.5351	LD
38	1126713.23	1766458.96	4.5541	PL
39	1126705.718	1766457.528	4.6551	LD
40	1126705.794	1766456.719	4.6201	VIA
41	1126706.101	1766453.243	4.6591	VIA
42	1126706.401	1766450.388	4.6751	VIA
43	1126706.112	1766448.957	4.6741	LD
44	1126697.628	1766450.691	4.4761	VIA
45	1126692.103	1766449.634	4.4851	VIA
46	1126689.44	1766449.648	4.6501	VIA
47	1126690.26	1766445.36	4.7661	VIA
48	1126686.656	1766451.864	4.6301	VIA
49	1126686.404	1766452.806	4.6301	LD
50	1126684.171	1766452.18	4.7071	PL
51	1126678.654	1766450.864	4.4951	VIA
52	1126678.963	1766447.691	4.4941	VIA
53	1126679.429	1766444.172	4.4861	VIA
54	1126679.403	1766442.198	4.4711	LD
55	1126669.049	1766440.327	4.5601	LD
56	1126668.615	1766440.503	4.5101	VIA
57	1126667.48	1766443.25	4.2381	VIA
58	1126667.123	1766446.892	4.3861	VIA
59	1126666.698	1766448.109	4.3451	LD
60	1126664.294	1766448.502	4.6221	ARB
61	1126658.45	1766446.981	4.3801	PL
62	1126653.83	1766446.321	4.2901	LD
63	1126653.702	1766445.126	4.2401	VIA
64	1126654.127	1766441.471	4.1951	VIA
65	1126654.464	1766438.713	4.2301	VIA
66	1126654.063	1766436.059	4.2451	LD
67	1126652.32	1766435.312	4.1741	VIA
68	1126650.038	1766434.796	4.1991	VIA
69	1126645.774	1766433.735	4.1901	VIA
70	1126645.147	1766436.511	4.0861	VIA
71	1126644.346	1766439.521	3.9891	VIA
72	1126643.943	1766444.126	4.2031	LD

73	1126645.487	1766444.518	4.0641	VIA
74	1126648.087	1766445.092	4.0171	VIA
75	1126649.785	1766445.271	4.2111	VIA
76	1126642.765	1766455.64	4.1911	LD
77	1126644.085	1766456.211	4.0801	VIA
78	1126646.573	1766456.893	4.1221	VIA
79	1126648.91	1766457.099	4.2491	VIA
80	1126650.917	1766457.341	4.3421	LD
81	1126649.107	1766439.834	4.3061	PZ
82	1126645.531	1766431.959	4.3711	LD
83	1126633.924	1766430.09	4.2631	LD
84	1126633.537	1766431.348	4.2381	VIA
85	1126632.461	1766434.645	4.2911	VIA
86	1126631.886	1766436.784	4.1621	VIA
87	1126631.205	1766439.592	4.2751	VIA
88	1126629.97	1766439.591	4.3491	PL
89	1126630.966	1766440.372	4.1851	LD
90	1126641.478	1766461.757	4.1781	LD
91	1126642.621	1766462.006	4.0781	VIA
92	1126644.29	1766462.408	3.9151	VIA
93	1126646.917	1766463.453	4.1701	VIA
94	1126648.369	1766464.08	4.2021	VIA
235	1126747.278	1766385.259	5.4341	LD
236	1126746.448	1766392.342	5.5691	LD
237	1126764.489	1766395.984	5.3371	LD
238	1126764.543	1766394.384	5.2051	VIA
239	1126764.605	1766392.198	5.2611	VIA
240	1126763.338	1766387.285	5.4641	LD
241	1126764.506	1766387.385	5.3991	VIA
242	1126767.956	1766387.462	5.3971	VIA
243	1126770.61	1766388.288	5.5311	VIA
244	1126771.787	1766388.422	5.9071	LD
245	1126774.663	1766375.773	5.7521	LD
246	1126773.586	1766375.454	5.6071	VIA
247	1126771.974	1766374.919	5.3791	VIA
248	1126768.698	1766374.472	5.5711	VIA
249	1126767.744	1766374.038	5.5971	VIA
250	1126767.432	1766368.095	5.6611	PL
251	1126768.386	1766367.734	5.5481	VIA

252	1126770.187	1766367.651	5.4451	VIA
253	1126772.358	1766367.872	5.4611	VIA
254	1126775.637	1766368.199	5.6101	VIA
255	1126777.184	1766364.154	5.7491	LD
256	1126777.35	1766363.213	5.6091	VIA
257	1126777.668	1766361.31	5.5151	VIA
258	1126778.003	1766359.231	5.4431	VIA
259	1126777.97	1766355.619	5.5771	LD
260	1126777.079	1766355.462	5.5931	VIA
261	1126775.265	1766354.919	5.4891	VIA
262	1126772.155	1766354.55	5.6211	VIA
263	1126769.173	1766353.957	5.6901	LD
264	1126770.221	1766344.144	5.7241	LD
265	1126771.148	1766344.391	5.6781	VIA
266	1126774.718	1766343.974	5.6991	VIA
267	1126777.217	1766344.321	5.6801	VIA
268	1126779.425	1766344.599	5.6911	VIA
269	1126770.795	1766338.067	5.7521	PL
270	1126771.698	1766335.097	5.7561	VIA
271	1126772.615	1766334.959	5.7491	VIA
272	1126774.843	1766334.794	5.5671	VIA
273	1126777.409	1766335.244	5.5411	VIA
274	1126783.009	1766320.65	5.4111	LD
275	1126781.905	1766319.958	5.5321	VIA
276	1126780.797	1766319.662	5.3291	VIA
277	1126778.238	1766319.103	5.4101	VIA
278	1126775.548	1766319.007	5.3591	VIA
279	1126772.078	1766318.289	5.6071	PL
280	1126772.103	1766319.18	5.5381	LD
281	1126769.339	1766317.702	5.5721	PZ
282	1126760.972	1766317.635	5.4001	LD
283	1126761.479	1766315.276	5.3721	VIA
284	1126761.947	1766313.307	5.3101	VIA
285	1126762.311	1766310.922	5.2881	VIA
286	1126764.277	1766306.49	5.3751	VIA
287	1126773.589	1766308.784	5.3621	VIA
288	1126773.204	1766311.167	5.5361	VIA
289	1126772.978	1766315.049	5.3901	VIA
290	1126774.754	1766317.434	5.3371	VIA

291	1126777.354	1766318.015	5.4891	VIA
292	1126779.861	1766318.323	5.3161	VIA
293	1126782.844	1766318.689	5.3211	VIA
294	1126786.893	1766319.326	5.4091	VIA
295	1126787.559	1766317.745	5.3941	VIA
296	1126787.679	1766316.127	5.2401	VIA
297	1126788.769	1766312.643	5.4681	VIA
298	1126788.595	1766311.317	5.3151	VIA
299	1126787.172	1766310.091	5.3531	VIA
300	1126785.543	1766310.053	5.5121	VIA
301	1126781.871	1766309.413	5.2291	VIA
302	1126779.924	1766309.125	5.5601	VIA
303	1126764.144	1766398.023	5.7881	PL
304	1126765.281	1766398.407	5.4091	PZ
305	1126766.41	1766398.412	5.1441	VIA
306	1126768.922	1766399.291	5.4461	VIA
307	1126770.432	1766399.786	5.6971	LD
308	1126770.575	1766401.473	5.4931	VIA
309	1126770.861	1766403.663	5.5681	VIA
310	1126770.677	1766405.907	5.5181	VIA
311	1126770.633	1766408.147	5.5821	VIA
312	1126778.374	1766409.147	6.0961	PL
313	1126778.437	1766408.861	6.1081	VIA
314	1126779.196	1766406.944	5.8741	VIA
315	1126779.571	1766405.632	5.7951	VIA
316	1126780.113	1766404.008	5.9011	VIA
317	1126780.46	1766402.841	6.0711	VIA
318	1126780.534	1766402.038	6.1321	LD
319	1126790.696	1766405.14	6.1501	ARB
320	1126792.956	1766404.912	6.3721	PL
321	1126793.008	1766405.687	6.0771	VIA
322	1126793.216	1766407.124	5.9741	VIA
323	1126793.059	1766408.913	5.9531	VIA
324	1126793.261	1766410.646	5.9461	VIA
325	1126792.962	1766412.762	6.4991	LD
326	1126797.065	1766413.463	6.4651	ARB
327	1126804.148	1766407.866	6.5611	ARB
328	1126808.514	1766409.029	6.5741	LD
329	1126808.415	1766409.657	6.4201	VIA

330	1126808.431	1766411.858	6.2801	VIA
331	1126807.965	1766413.88	6.3681	VIA
332	1126808.008	1766416.11	6.5761	VIA
333	1126812.14	1766409.835	6.6681	PL
334	1126822.577	1766412.484	7.0721	LD
335	1126822.499	1766413.166	6.7201	VIA
336	1126822.325	1766414.623	6.6361	VIA
337	1126822.181	1766416.366	6.4851	VIA
338	1126822.213	1766417.918	6.6201	VIA
339	1126822.036	1766419.186	6.8171	VIA
340	1126822.18	1766420.113	7.2321	LD
341	1126826.845	1766417.653	6.6531	VIA
342	1126839.767	1766416.45	7.1981	LD
343	1126841.959	1766416.42	7.4001	ARB
344	1126840.784	1766417.531	7.0451	VIA
345	1126840.775	1766418.051	6.9491	VIA
346	1126840.997	1766420.097	6.8431	VIA
347	1126840.963	1766420.848	6.9521	VIA
348	1126840.501	1766423.879	7.0621	VIA
349	1126848.711	1766425.632	7.2271	PL
350	1126852.494	1766418.729	7.2361	PL
351	1126856.085	1766418.792	7.1631	LD
352	1126855.729	1766420.378	7.2161	VIA
353	1126855.316	1766421.66	7.0861	VIA
354	1126854.394	1766425.433	7.0551	VIA
355	1126853.81	1766427.244	7.0271	LD
356	1126855.301	1766427.805	7.0501	VIA
357	1126857.144	1766428.353	7.0411	VIA
358	1126859.706	1766428.748	7.0211	VIA
359	1126862.096	1766427.899	7.0971	LD
360	1126859.354	1766424.402	7.8121	PZ
361	1126858.182	1766423.899	7.1441	VIA
362	1126859.481	1766422.515	7.1111	VIA
363	1126860.612	1766424.287	7.1141	VIA
364	1126859.166	1766425.563	7.1451	VIA
365	1126859.301	1766425.103	7.3001	VIA
366	1126854.203	1766428.94	7.1011	VIA
367	1126855.31	1766429.663	6.9511	VIA
368	1126857.776	1766430.491	7.0761	VIA

369	1126860.336	1766431.28	7.1391	VIA
370	1126858.771	1766439.09	7.3081	VIA
371	1126857.804	1766438.987	7.1651	VIA
372	1126855.802	1766438.693	7.0101	VIA
373	1126854.173	1766438.763	6.9261	VIA
374	1126852.327	1766438.13	7.1201	PL
375	1126849.204	1766449.559	6.9861	VIA
376	1126850.151	1766449.89	6.8181	VIA
377	1126852.553	1766450.341	6.5791	VIA
378	1126853.793	1766450.408	6.7581	VIA
379	1126856.708	1766451.278	7.1181	VIA
380	1126854.58	1766459.362	6.8831	VIA
381	1126854.555	1766460.091	7.0231	ARB
382	1126853.428	1766458.832	6.7511	VIA
383	1126851.875	1766458.624	6.5581	VIA
384	1126850.691	1766458.46	6.2901	VIA
385	1126849.681	1766458.244	6.4491	VIA
386	1126847.748	1766457.62	6.7661	VIA
387	1126846.439	1766464.952	6.3441	PL
388	1126848.285	1766465.95	6.1781	VIA
389	1126849.591	1766466.711	6.0681	VIA
390	1126851.476	1766468.522	6.4031	VIA
391	1126850.99	1766475.496	6.4201	VIA
392	1126849.815	1766475.463	6.1511	VIA
393	1126848.976	1766475.658	5.8811	VIA
394	1126845.606	1766475.793	5.8351	VIA
395	1126844.115	1766476.024	6.0841	VIA
396	1126840.97	1766482.308	5.7131	PV
397	1126845.659	1766483.572	5.7781	PV
398	1126850.249	1766484.852	5.8041	PV
399	1126860.104	1766487.311	6.0251	PV
400	1126859	1766493.229	5.9781	PV
401	1126848.875	1766490.961	5.8311	PV
402	1126846.851	1766492.494	5.6841	PV
403	1126841.03	1766491.277	5.5161	PV
404	1126840.015	1766488.844	5.7211	PV
405	1126831.02	1766486.404	5.5871	PV
406	1126831.761	1766480.509	5.5771	PV
407	1126845.149	1766486.069	5.7851	PZ

408	1126841.571	1766480.383	6.0221	ARB
409	1126843.254	1766473.946	6.1981	ARB
410	1126844.33	1766468.911	6.4631	ARB
411	1126852.322	1766468.227	6.4791	ARB
412	1126862.954	1766427.673	7.1391	VIA
413	1126863.52	1766425.424	7.0981	VIA
414	1126864.437	1766422.619	7.0631	VIA
415	1126862.195	1766420.81	7.0551	VIA
416	1126858.74	1766419.666	6.9531	VIA
417	1126858.737	1766412.374	7.2971	PL
418	1126859.307	1766412.45	7.1531	VIA
419	1126860.015	1766412.734	6.8001	VIA
420	1126862.232	1766412.157	6.8121	VIA
421	1126864.929	1766412.198	7.0401	VIA
422	1126866.268	1766412.286	7.1761	LD
423	1126860.665	1766400.454	6.7711	LD
424	1126861.675	1766400.814	6.6471	VIA
425	1126864.426	1766400.42	6.5201	VIA
426	1126866.891	1766399.373	6.6381	VIA
427	1126868.942	1766398.792	6.8431	LD
428	1126870.683	1766391.555	6.7141	VIA
429	1126869.021	1766390.926	6.4411	VIA
430	1126867.651	1766390.274	6.1921	VIA
431	1126862.934	1766389.046	6.2611	VIA
432	1126863.195	1766388.287	6.2511	PL
433	1126871.622	1766385.163	6.3781	VIA
434	1126869.513	1766384.686	6.3061	VIA
435	1126866.787	1766384.262	6.1221	VIA
436	1126863.112	1766382.976	6.2061	VIA
437	1126863.597	1766381.806	5.9361	VIA
438	1126864.842	1766378.273	5.9961	VIA
439	1126867.077	1766379.262	5.9141	VIA
440	1126868.727	1766379.324	5.9621	VIA
441	1126869.361	1766380.583	6.3971	PZ
442	1126873.121	1766383.647	6.3191	VIA
443	1126873.535	1766382.821	6.0761	VIA
444	1126873.906	1766380.546	5.7901	VIA
445	1126875.139	1766374.133	6.1831	VIA
446	1126872.608	1766372.749	5.8831	VIA

447	1126871.164	1766372.213	5.7431	VIA
448	1126868.978	1766370.739	5.7641	VIA
449	1126868.112	1766368.418	5.8881	PL
450	1126870.09	1766357.544	5.7551	PZ
451	1126872.511	1766356.063	5.7941	ARB
452	1126873.046	1766356.664	5.5111	VIA
453	1126876.405	1766355.968	5.7631	VIA
454	1126878.932	1766355.044	5.5701	VIA
455	1126881.742	1766348.431	5.6091	VIA
456	1126880.498	1766347.161	5.6311	VIA
457	1126874.806	1766344.47	5.6851	VIA
458	1126873.539	1766347.451	5.6961	PL
459	1126874.939	1766340.053	5.7321	PL
460	1126874.013	1766340.008	6.1611	VIA
461	1126875.291	1766340.204	5.5431	VIA
462	1126879.085	1766340.152	5.6671	VIA
463	1126884.301	1766340.241	5.6731	VIA
464	1126886.25	1766335.477	5.7171	VIA
465	1126882.99	1766334.229	5.7891	VIA
466	1126880.401	1766333.373	5.4961	VIA
467	1126876.477	1766332.194	5.4121	VIA
468	1126881.495	1766316.333	5.9251	PZ
469	1126864.831	1766424.01	7.1721	VIA
470	1126874.425	1766423.522	7.4201	VIA
471	1126874.537	1766424.889	7.1051	VIA
472	1126874.623	1766427.023	7.1641	VIA
473	1126873.981	1766429.913	7.1471	VIA
474	1126882.901	1766433.849	7.2541	VIA
475	1126884.199	1766432.102	7.2141	VIA
476	1126885.041	1766430.701	7.1801	VIA
477	1126886.995	1766427.128	7.4111	VIA
478	1126899.541	1766430.186	7.3281	VIA
479	1126899.466	1766431.058	7.2621	VIA
480	1126899.593	1766432.281	7.2991	VIA
481	1126899.616	1766434.867	7.1291	VIA
482	1126899.535	1766437.599	7.0641	VIA
483	1126904.318	1766439.188	7.2031	PL
484	1126910.253	1766431.685	7.2351	PL
485	1126913.263	1766433.791	7.2791	VIA

486	1126912.996	1766435.257	7.2201	VIA
487	1126913.013	1766435.262	7.2321	VIA
488	1126913.311	1766437.097	7.1681	VIA
489	1126913.719	1766440.654	7.2191	VIA
490	1126927.16	1766443.868	7.1991	VIA
491	1126927.997	1766441.25	7.1141	VIA
492	1126929.389	1766437.608	7.2001	VIA
493	1126938.065	1766446.591	6.8351	ARB
494	1126942.158	1766447.626	6.9641	VIA
495	1126942.804	1766444.999	6.8711	VIA
496	1126943.462	1766442.42	6.7241	VIA
497	1126948.25	1766441.507	6.7541	VIA
498	1126948.298	1766444.54	6.8231	VIA
499	1126947.164	1766445.283	6.8951	VIA
500	1126948.086	1766445.699	7.0861	PZ
501	1126948.834	1766445.872	6.8301	VIA
502	1126948.308	1766446.446	6.8481	VIA
503	1126945.008	1766448.981	6.7871	VIA
504	1126945.916	1766449.79	6.7041	VIA
505	1126950.067	1766451.281	6.8961	VIA
506	1126943.677	1766451.969	7.1281	PL
507	1126943.563	1766456.762	7.1811	VIA
508	1126944.778	1766457.249	7.0321	VIA
509	1126946.446	1766458.058	7.0111	VIA
510	1126948.766	1766459.412	7.0311	VIA
511	1126940.242	1766467.475	7.1161	VIA
512	1126941.093	1766467.711	6.9561	VIA
513	1126943.239	1766469.436	6.8951	VIA
514	1126945.979	1766471.133	7.0951	VIA
515	1126944.819	1766477.991	6.9331	VIA
516	1126944.317	1766477.66	6.9251	VIA
517	1126941.93	1766477.719	6.7271	VIA
518	1126938.061	1766478.606	7.0081	VIA
519	1126936.327	1766481.487	7.2061	PL
520	1126935.045	1766486.274	6.8551	VIA
521	1126936.405	1766486.75	6.6111	VIA
522	1126938.016	1766486.958	6.5581	VIA
523	1126940.215	1766487.524	6.5801	VIA
524	1126940.027	1766493.511	6.4691	VIA

525	1126940.101	1766493.673	6.5411	VIA
526	1126938.625	1766493.762	6.1241	VIA
527	1126933.916	1766493.544	6.3451	VIA
528	1126932.244	1766496.514	6.4081	PV
529	1126935.251	1766497.517	6.3221	PV
530	1126940.298	1766498.685	6.3331	PV
531	1126947.19	1766500.199	6.2661	PV
532	1126944.713	1766505.844	6.1971	PV
533	1126941.781	1766505.374	6.1631	PV
534	1126936.038	1766499.339	6.2821	PZ
535	1126934.227	1766506.175	6.1821	PZ
536	1126952.775	1766441.82	6.9251	VIA
537	1126950.43	1766441.083	6.6601	VIA
538	1126946.792	1766439.828	6.6221	VIA
539	1126946.476	1766435.342	6.9601	VIA
540	1126947.485	1766435.463	6.9941	VIA
541	1126948.889	1766435.306	6.8991	VIA
542	1126952.903	1766434.916	6.8541	VIA
543	1126954.991	1766429.015	6.8281	VIA
544	1126953.729	1766428.367	6.6951	VIA
545	1126952.414	1766427.957	6.6811	VIA
546	1126948.575	1766426.944	6.9741	VIA
547	1126950.126	1766419.823	6.6861	VIA
548	1126950.967	1766417.78	6.7561	PL
549	1126952.931	1766418.418	6.6301	VIA
550	1126954.556	1766418.146	6.5631	VIA
551	1126958.145	1766418.239	6.8691	VIA
552	1126959.427	1766411.766	6.7671	VIA
553	1126958.22	1766411.587	6.5681	VIA
554	1126955.977	1766411.131	6.4071	VIA
555	1126951.297	1766410.43	6.6491	VIA
556	1126952.987	1766402.301	6.5591	VIA
557	1126954.001	1766402.544	6.5271	VIA
558	1126956.678	1766402.735	6.6051	VIA
559	1126961.707	1766403.557	6.7601	VIA
560	1126957.744	1766400.429	6.9661	PZ
561	1126957.954	1766399.411	6.6361	PZ
562	1126962.461	1766397.339	6.5041	VIA
563	1126961.379	1766396.933	6.4731	VIA

564	1126956.967	1766394.987	6.3341	VIA
565	1126957.366	1766385.692	6.2221	PZ
566	1126958.712	1766385.761	6.0691	PZ
567	1126961.69	1766385.22	6.1491	PZ
568	1126964.491	1766384.634	6.3201	PZ
569	1126966.773	1766375.679	6.2921	VIA
570	1126965.5	1766374.852	6.1071	VIA
571	1126963.762	1766373.811	6.0141	VIA
572	1126960.878	1766370.915	6.1001	VIA
573	1126962.441	1766358.478	6.0261	PZ
574	1126962.186	1766357.483	5.8491	VIA
575	1126964.119	1766357.308	5.8281	VIA
576	1126966.88	1766357.493	5.8001	VIA
577	1126972.026	1766358.347	5.7771	VIA
578	1126976.091	1766353.006	5.8221	VIA
579	1126974.618	1766351.861	5.7901	VIA
580	1126972.206	1766351.221	5.7371	VIA
581	1126966.818	1766349.771	5.9521	VIA
582	1126963.709	1766349.505	5.8641	VIA
583	1126954.533	1766451.138	6.7571	VIA
584	1126955.161	1766450.097	6.6531	VIA
585	1126956.69	1766448.121	6.4921	VIA
586	1126959.016	1766445.114	6.7221	VIA
587	1126958.58	1766444.585	6.8331	ARB
588	1126963.716	1766446.033	6.6911	ARB
589	1126968.386	1766447.109	6.6811	VIA
590	1126968.481	1766448.074	6.5451	VIA
591	1126968.687	1766449.411	6.3921	VIA
592	1126967.387	1766453.155	6.5381	VIA
593	1126980.986	1766458.391	6.2781	VIA
594	1126981.741	1766457.965	6.3911	VIA
595	1126983.031	1766455.644	6.1561	VIA
596	1126984.511	1766453.025	6.1741	VIA
597	1126990.079	1766453.64	6.3761	PL
598	1126993.772	1766454.408	6.3771	VIA
599	1126993.505	1766455.085	6.2321	VIA
600	1126993.823	1766457.419	6.0521	VIA
601	1126993.948	1766461.389	6.3711	VIA
602	1127004.333	1766465.107	6.1361	VIA

603	1127005.787	1766462.637	6.0001	VIA
604	1127008.201	1766459.189	6.0761	VIA
605	1127011.415	1766459.13	6.1091	PL
606	1127014.42	1766459.713	5.9741	VIA
607	1127014.24	1766461.627	5.8351	VIA
608	1127013.913	1766464.406	5.8321	VIA
609	1127014.119	1766467.305	5.7891	VIA
610	1127017.682	1766465.158	5.92	PZ
611	1127622.979	1765438.233	13.3641	LD
612	1127018.023	1766463.19	5.8881	VIA
613	1127019.534	1766464.908	5.8081	VIA
614	1127022.262	1766470.399	5.8341	VIA
615	1127020.15	1766470.683	5.8941	VIA
616	1127015.318	1766470.813	5.8701	VIA
617	1127014.938	1766479.611	5.8041	VIA
618	1127017.119	1766480.827	5.7251	VIA
619	1127021.924	1766483.903	6.2671	VIA
620	1127014.958	1766492.118	5.9531	VIA
621	1127015.721	1766492.709	5.8561	VIA
622	1127018.414	1766494.689	5.9731	VIA
623	1127019.772	1766495.82	5.9251	VIA
624	1127019.848	1766505.715	6.2791	VIA
625	1127017.809	1766505.814	6.1531	VIA
626	1127012.827	1766506.731	6.3871	VIA
627	1127010.77	1766513.56	6.1441	PV
628	1127005.015	1766512.522	6.2061	PV
629	1127005.459	1766518.973	6.1901	PV
630	1127018.813	1766518.427	6.1151	PZ
631	1127025.007	1766516.921	6.1001	PV
632	1127023.834	1766523.04	6.0721	PV
633	1127024.046	1766471.208	6.0041	VIA
634	1127025.382	1766468.298	5.7851	VIA
635	1127027.385	1766464.516	5.7461	VIA
636	1127038.781	1766466.549	5.9111	VIA
637	1127038.835	1766468.968	5.8291	VIA
638	1127038.966	1766473.298	6.2191	VIA
639	1127055.181	1766470.311	5.8641	VIA
640	1127055.006	1766472.217	5.7021	VIA
641	1127055.393	1766473.994	5.5801	VIA

642	1127056.138	1766477.924	5.5901	VIA
643	1127067.052	1766480.686	5.6401	PL
644	1127067.054	1766480.252	5.4901	VIA
645	1127067.991	1766477.591	5.3881	VIA
646	1127069.304	1766474.971	5.4381	VIA
647	1127078.382	1766475.208	5.4071	VIA
648	1127078.956	1766478.486	5.1481	VIA
649	1127079.294	1766479.583	5.2381	VIA
650	1127078.608	1766482.765	5.4151	VIA
651	1127088.446	1766485.274	5.3611	VIA
652	1127089.367	1766483.965	5.2001	VIA
653	1127090.553	1766482.534	5.0291	VIA
654	1127091.333	1766481.684	5.0271	VIA
655	1127093.623	1766479.683	5.4021	VIA
656	1127100.163	1766484.352	4.7371	VIA
657	1127109.562	1766485.93	4.8981	VIA
658	1127118.017	1766487.512	4.7861	VIA
659	1127125.289	1766489.566	4.7331	VIA
660	1127130.844	1766491.69	4.7521	VIA
661	1127134.754	1766496.065	4.8581	PV
662	1127135.215	1766493.797	4.7951	PV
663	1127135.937	1766490.374	4.8481	PV
664	1127138.132	1766490.636	4.8071	PV
665	1127139.037	1766490.52	4.8161	PV
666	1127139.666	1766490.29	4.7851	PV
667	1127140.269	1766489.536	4.7931	PV
668	1127141.421	1766484.326	4.7861	PV
669	1127141.349	1766494.686	4.8001	PZ
670	1127138.004	1766499.795	4.7921	PV
671	1127138.117	1766498.96	4.8091	PV
672	1127137.735	1766497.417	4.7781	PV
673	1127137.049	1766496.768	4.8261	PV
674	1127078.415	1766480.254	5.9141	PZ
675	1127079.544	1766480.458	5.2051	VIA
676	1127078.906	1766481.233	5.3091	VIA
677	1127077.371	1766480.794	5.3841	VIA
678	1127077.659	1766479.627	5.1431	VIA
679	1127075.801	1766479.178	5.1741	VIA
680	1127071.897	1766481.184	5.6711	VIA

681	1127020.751	1766459.508	6.0231	VIA
682	1127017.873	1766458.658	5.9611	VIA
683	1127014.46	1766455.95	5.8311	VIA
684	1127015.065	1766443.568	6.0791	VIA
685	1127016.95	1766442.406	6.0111	VIA
686	1127019.09	1766442.076	6.1271	VIA
687	1127019.795	1766432.266	6.2211	PL
688	1127019.122	1766432.409	6.0791	VIA
689	1127016.499	1766431.156	6.1961	VIA
690	1127014.625	1766429.773	6.2001	VIA
691	1127013.386	1766419.649	6.0111	VIA
692	1127014.58	1766419.606	6.1841	VIA
693	1127017.379	1766418.724	6.2481	VIA
694	1127020.969	1766418.748	6.3421	VIA
695	1127016.645	1766414.502	6.4541	PZ
696	1127019.401	1766413.799	6.3751	VIA
697	1127015.231	1766413.155	6.2201	VIA
698	1127018.733	1766404.769	6.6631	VIA
699	1127017.934	1766404.528	6.3701	VIA
700	1127016.135	1766403.945	6.3241	VIA
701	1127014.321	1766403.616	6.4241	VIA
702	1127015.266	1766364.018	6.2381	PZ
703	1127011.599	1766360.394	6.0401	VIA
704	1127013.208	1766360.525	5.8621	VIA
705	1127017.21	1766361.25	6.0701	VIA
706	1127021.222	1766361.701	6.0421	VIA
707	1127012.793	1766368.503	6.2701	VIA
708	1127017.627	1766385.198	6.3891	VIA
709	1127025.807	1766675.863	4.4921	PZ
710	1127031.134	1766681.537	4.3481	VIA
711	1127031.66	1766680.142	4.2101	VIA
712	1127032.196	1766678.22	4.2161	VIA
713	1127033.702	1766674.587	4.2411	VIA
714	1127043.033	1766676.625	4.3741	VIA
715	1127043.582	1766677.747	4.3151	VIA
716	1127043.617	1766679.607	4.1871	VIA
717	1127042.929	1766683.175	4.2951	VIA
718	1127049.214	1766677.491	4.5721	PL
719	1127049.988	1766678.571	4.4401	VIA

720	1127050.065	1766679.718	4.1511	VIA
721	1127050.353	1766681.502	4.1661	VIA
722	1127050.847	1766684.194	4.0591	VIA
723	1127060.188	1766686.479	4.0961	VIA
724	1127061.76	1766685.888	4.2111	VIA
725	1127062.625	1766683.34	4.2611	VIA
726	1127063	1766681.498	4.2741	VIA
727	1127072.938	1766683.97	4.3711	VIA
728	1127073.099	1766684.455	4.2741	VIA
729	1127073.357	1766684.838	4.2141	VIA
730	1127072.854	1766688.986	3.9671	VIA
731	1127087.479	1766694.424	4.0421	VIA
732	1127088.189	1766693.331	4.0991	VIA
733	1127089.679	1766691.56	4.0791	VIA
734	1127091.408	1766688.935	4.2151	VIA
735	1127100.401	1766690.208	4.1711	VIA
736	1127100.49	1766691.239	3.9141	VIA
737	1127100.924	1766693.958	3.8581	VIA
738	1127101.922	1766696.976	3.9051	VIA
739	1127113.12	1766699.332	3.8281	VIA
740	1127114.059	1766698.232	3.8221	VIA
741	1127115.206	1766694.76	3.7671	VIA
742	1127119.672	1766698.693	3.9061	PZ
743	1127123.787	1766699.631	3.7391	VIA
744	1127133.515	1766701.043	3.7151	VIA
745	1127141.321	1766702.611	3.7231	VIA
746	1127149.186	1766703.997	3.7021	VIA
747	1127157.626	1766705.994	3.5641	VIA
748	1127165.44	1766707.587	3.5921	VIA
749	1127172.984	1766708.596	3.4111	VIA
750	1127182.749	1766709.784	3.5301	PV
751	1127184.618	1766715.19	3.4981	PZ
752	1127026.013	1766670.81	4.4191	VIA
753	1127022.464	1766677.934	4.1101	VIA
754	1127009.726	1766677.615	4.3471	VIA
755	1127009.473	1766676.13	4.3021	VIA
756	1127009.268	1766674.029	4.2001	VIA
757	1127009.163	1766670.765	4.3921	VIA
758	1127008.721	1766668.432	4.4461	VIA

759	1127001.083	1766666.072	4.4121	PL
760	1126996.434	1766665.046	4.4131	VIA
761	1126995.598	1766666.801	4.3161	VIA
762	1126992.343	1766672.099	4.2581	VIA
763	1126982.367	1766670.094	4.41	VIA
764	1126981.182	1766667.45	4.3141	VIA
765	1126983.944	1766660.877	4.3941	VIA
766	1126971.366	1766663.047	4.3231	VIA
767	1126965.494	1766661.504	4.4631	PZ
768	1126961.4	1766660.696	4.4291	VIA
769	1126954.07	1766658.851	4.2881	VIA
770	1126944.826	1766656.361	4.3331	VIA
771	1126938.227	1766655.023	4.2711	VIA
772	1126928.854	1766652.695	4.4701	VIA
773	1126921.144	1766650.471	4.3871	VIA
774	1126914.362	1766648.964	4.3081	VIA
775	1127134.139	1766697.199	3.8315	VIA
776	1126902.309	1766645.185	4.7871	PZ
777	1126901.358	1766644.896	4.6571	VIA
778	1126896.39	1766645.164	4.4691	VIA
779	1126886.423	1766643.084	4.6611	VIA
780	1126876.748	1766640.714	4.7031	VIA
781	1126862.125	1766636.91	4.7391	VIA
782	1126854.114	1766634.566	4.6781	VIA
783	1126846.113	1766632.467	4.4841	VIA
784	1126837.021	1766630.634	4.2121	VIA
785	1126826.933	1766628.145	4.3741	VIA
786	1126818.904	1766625.921	4.3811	VIA
787	1126815.32	1766623.485	4.4881	PZ
788	1126815.02	1766624.204	4.2821	VIA
789	1126814.888	1766625.507	4.3391	VIA
790	1126814.532	1766622.808	4.1091	VIA
791	1126815.512	1766617.889	4.4151	PZ
792	1126810.149	1766623.248	4.1821	VIA
793	1126802.328	1766621.007	4.0081	VIA
794	1126789.347	1766617.611	4.0661	VIA
795	1126775.09	1766613.776	3.9981	VIA
796	1126766.419	1766612.029	3.7341	VIA
797	1126750.941	1766607.206	3.8041	VIA

798	1126734.917	1766605.948	3.8911	PV
799	1126735.641	1766603.006	3.8491	PV
800	1126736.402	1766599.778	3.8851	PV
801	1126742.396	1766608.013	3.9681	PV
802	1126742.945	1766605.508	3.7841	PV
803	1126727.913	1766602.888	3.8351	PZ
804	1126726.676	1766598.91	3.8251	PZ
805	1126725.246	1766599.818	3.7521	PV
806	1126726.65	1766595.511	3.7321	PV
807	1126720.761	1766597.463	3.6801	VIA
808	1126718.022	1766597.726	3.4911	VIA
809	1126712.028	1766596.25	3.6441	VIA
810	1126704.186	1766592.924	3.6281	VIA
811	1126691.121	1766589.991	3.6941	VIA
812	1126688.352	1766589.469	3.6651	VIA
813	1126682.805	1766589.772	3.4851	VIA
814	1126676.96	1766587.426	3.5801	VIA
815	1126676.379	1766587.07	3.7101	VIA
816	1126671.753	1766585.766	3.4921	VIA
817	1126663.342	1766583.707	3.5871	VIA
818	1126653.877	1766581.864	3.4251	VIA
819	1126647.295	1766580.609	3.4511	VIA
820	1126641.819	1766579.288	3.3141	VIA
821	1126636.127	1766577.842	3.4171	VIA
822	1126630.889	1766576.548	3.5131	VIA
823	1126624.536	1766574.959	3.5181	VIA
824	1126619.013	1766573.77	3.5231	VIA
825	1126614.831	1766572.932	3.4721	VIA
826	1126605.352	1766570.822	3.3071	VIA
827	1126599.832	1766569.616	3.5201	VIA
828	1126593.686	1766567.987	3.4791	VIA
829	1126590.355	1766567.4	3.2531	VIA
830	1126585.591	1766565.989	3.2841	VIA
831	1126759.87	1766457.928	4.8631	VIA
832	1126758.507	1766456.438	4.6351	VIA
833	1126755.852	1766455.293	4.7221	VIA
834	1126756.676	1766448.05	4.8921	VIA
835	1126758.708	1766447.741	4.8001	VIA
836	1126761.147	1766446.905	4.9191	VIA

837	1126763.305	1766438.794	5.0851	VIA
838	1126762.366	1766437.865	4.7971	VIA
839	1126758.985	1766436.531	4.8821	VIA
840	1126760.412	1766425.797	5.2331	VIA
841	1126761.959	1766425.324	4.9981	VIA
842	1126765.825	1766424.29	5.4091	VIA
843	1126767.815	1766417.124	5.7501	VIA
844	1126767.189	1766416.748	5.5351	VIA
845	1126766.579	1766415.831	5.4731	VIA
846	1126762.839	1766413.743	5.5441	VIA
847	1126762.673	1766409.454	5.6981	VIA
848	1126764.51	1766409.086	5.3701	VIA
849	1126767.904	1766409.204	5.4051	VIA
850	1126768.9	1766406.779	5.4111	VIA
851	1126767.499	1766404.556	5.3701	VIA
852	1126765.398	1766404.651	5.4991	VIA
853	1126718.87	1766595.403	3.691	VIA
854	1126712.876	1766593.927	3.6944	VIA
855	1126705.034	1766590.6	3.68	VIA
856	1126691.97	1766587.668	3.7294	VIA
857	1126689.2	1766587.146	3.7865	VIA
858	1126683.654	1766587.449	3.45	VIA
859	1126677.808	1766585.103	3.68	VIA
860	1126677.227	1766584.747	3.791	VIA
861	1126672.602	1766583.442	3.5592	VIA
862	1126664.19	1766581.384	3.6987	VIA
863	1126654.725	1766579.541	3.465	VIA
864	1126648.143	1766578.285	3.51	VIA
865	1126642.667	1766576.965	3.3314	VIA
866	1126636.975	1766575.518	3.4917	VIA
867	1126631.737	1766574.225	3.723	VIA
868	1126625.384	1766572.636	3.58	VIA
869	1126619.861	1766571.446	3.6323	VIA
870	1126615.679	1766570.609	3.4972	VIA
871	1126606.2	1766568.499	3.37	VIA
872	1126600.68	1766567.293	3.54	VIA
873	1126594.534	1766565.664	3.49	VIA
874	1126591.203	1766565.077	3.2953	VIA
875	1126586.439	1766563.666	3.384	VIA

876	1126720.064	1766592.452	3.5591	VIA
877	1126714.07	1766590.976	3.6944	VIA
878	1126706.228	1766587.649	3.778	VIA
879	1126693.163	1766584.717	3.7994	VIA
880	1126690.394	1766584.195	3.8016	VIA
881	1126684.847	1766584.498	3.5985	VIA
882	1126679.002	1766582.151	3.638	VIA
883	1126678.421	1766581.796	3.78	VIA
884	1126673.795	1766580.491	3.692	VIA
885	1126665.384	1766578.433	3.8887	VIA
886	1126655.919	1766576.59	3.4525	VIA
887	1126649.337	1766575.334	3.4951	VIA
888	1126643.861	1766574.014	3.3914	VIA
889	1126638.169	1766572.567	3.5517	VIA
890	1126632.931	1766571.274	3.5913	VIA
891	1126626.578	1766569.684	3.5518	VIA
892	1126621.055	1766568.495	3.6223	VIA
893	1126616.873	1766567.657	3.72	VIA
894	1126607.394	1766565.547	3.37	VIA
895	1126601.874	1766564.342	3.69	VIA
896	1126595.728	1766562.712	3.5679	VIA
897	1126592.397	1766562.126	3.663	VIA
898	1126587.633	1766560.715	3.4484	VIA
899	1126803.122	1766617.19	4.1008	VIA
900	1126790.141	1766613.793	4.166	VIA
901	1126775.884	1766609.958	3.9598	VIA
902	1126767.212	1766608.212	3.7834	VIA
903	1126751.519	1766604.384	3.9504	VIA
904	1126803.465	1766613.495	4.1508	VIA
905	1126790.484	1766610.099	4.1466	VIA
906	1126776.227	1766606.264	3.9198	VIA
907	1126767.556	1766604.517	3.7934	VIA
908	1126751.863	1766600.689	3.84	VIA
909	1126887.795	1766638.06	4.691	VIA
910	1126878.121	1766635.69	4.7503	VIA
911	1126863.497	1766631.886	4.7639	VIA
912	1126855.486	1766629.542	4.78	VIA
913	1126847.485	1766627.443	4.584	VIA
914	1126838.393	1766625.61	4.3312	VIA

915	1126828.306	1766623.122	4.354	VIA
916	1126820.276	1766620.898	4.481	VIA
917	1126888.565	1766635.01	4.761	VIA
918	1126878.891	1766632.64	4.73	VIA
919	1126864.267	1766628.835	4.79	VIA
920	1126856.256	1766626.491	4.878	VIA
921	1126848.256	1766624.393	4.5584	VIA
922	1126839.164	1766622.559	4.3312	VIA
923	1126829.076	1766620.071	4.314	VIA
924	1126821.047	1766617.847	4.431	VIA
925	1126962.742	1766655.976	4.5529	VIA
926	1126955.412	1766654.131	4.3888	VIA
927	1126946.168	1766651.641	4.383	VIA
928	1126939.569	1766650.302	4.2971	VIA
929	1126930.196	1766647.975	4.557	VIA
930	1126922.486	1766645.75	4.4787	VIA
931	1126915.704	1766644.243	4.38	VIA
932	1126959.484	1766663.329	4.529	VIA
933	1126952.154	1766661.484	4.3988	VIA
934	1126942.91	1766658.994	4.3833	VIA
935	1126936.311	1766657.656	4.3371	VIA
936	1126926.938	1766655.328	4.637	VIA
937	1126919.228	1766653.104	4.3987	VIA
938	1126912.446	1766651.596	4.38	VIA
939	1127141.945	1766698.766	3.7923	VIA
940	1127149.81	1766700.153	3.882	VIA
941	1127158.249	1766702.149	3.64	VIA
942	1127166.064	1766703.742	3.722	VIA
943	1127173.608	1766704.752	3.4911	VIA
944	1127134.188	1766693.604	3.75	VIA
945	1127141.995	1766695.172	3.823	VIA
946	1127149.859	1766696.558	3.792	VIA
947	1127158.299	1766698.555	3.6964	VIA
948	1127166.113	1766700.148	3.6692	VIA
949	1127173.657	1766701.157	3.4511	VIA
950	1127622.796	1765436.622	13.1761	VIA
951	1127622.265	1765434.114	13.0821	VIA
952	1127621.325	1765430.561	13.2541	VIA
953	1127621.885	1765428.385	13.1311	LD

954	1127614.652	1765436.783	13.1721	LD
955	1127612.433	1765444.05	13.1711	LD
956	1127605.869	1765443.628	13.2391	LD
957	1127608.047	1765436.031	13.1471	LD
958	1127610.685	1765436.757	13.0961	VIA
959	1127611.514	1765435.618	13.1111	VIA
960	1127612.354	1765432.574	12.8941	VIA
961	1127612.401	1765429.715	13.0571	VIA
962	1127611.709	1765427.045	13.1701	VIA
963	1127607.744	1765426.528	13.1951	PL
964	1127606.301	1765425.743	13.1321	ARB
965	1127602.35	1765424.688	13.2871	ARB
966	1127598.164	1765422.916	13.2471	LD
967	1127597.545	1765424.421	13.1031	VIA
968	1127596.62	1765426.408	12.9321	VIA
969	1127595.542	1765429.23	12.9671	VIA
970	1127595.28	1765430.868	12.9511	VIA
971	1127597.586	1765433.624	13.2961	PL
972	1127593.964	1765431.444	13.1351	ARB
973	1127591.376	1765430.82	13.1611	ARB
974	1127584.276	1765420.314	13.2271	NV
975	1127583.724	1765421.546	13.2361	NV
976	1127582.712	1765423.449	12.9241	NV
977	1127581.639	1765425.88	12.8841	NV
978	1127580.238	1765428.246	12.9841	NV
979	1127573.096	1765418.16	13.1371	NV
980	1127572.666	1765419.59	12.8371	NV
981	1127572.092	1765421.442	12.7401	NV
982	1127570.02	1765424.976	12.8381	NV
983	1127564.992	1765424.15	12.9361	LD
984	1127561.209	1765431.617	12.8361	LD
985	1127556.093	1765432.934	12.9491	LD
986	1127555.824	1765425.595	12.9301	LD
987	1127558.898	1765426.919	12.9441	VIA
988	1127560.298	1765425.281	12.7901	VIA
989	1127561.097	1765421.891	12.7221	VIA
990	1127562.447	1765416.242	13.0851	VIA
991	1127552.174	1765413.666	13.0771	VIA
992	1127551.388	1765414.882	12.8351	VIA

993	1127551.066	1765416.302	12.7481	VIA
994	1127549.824	1765419.628	12.9031	VIA
995	1127549.143	1765420.618	12.9031	VIA
996	1127538.111	1765410.679	12.9761	VIA
997	1127537.107	1765412.469	12.8441	VIA
998	1127536.101	1765415.142	12.8321	VIA
999	1127534.755	1765417.586	12.7691	VIA
1000	1127533.922	1765419.74	12.7991	VIA
1001	1127527.037	1765408.15	13.0281	VIA
1002	1127526.489	1765409.499	13.0571	VIA
1003	1127524.822	1765411.734	12.6631	VIA
1004	1127523.755	1765413.544	13.0221	VIA
1005	1127522.472	1765416.322	12.9281	VIA
1006	1127519.546	1765416.298	12.8321	LD
1007	1127516.343	1765428.031	13.0881	LD
1008	1127509.868	1765428.861	12.8991	LD
1009	1127512.547	1765415.025	12.9451	LD
1010	1127514.906	1765415.4	12.9721	VIA
1011	1127514.438	1765418.597	12.8611	VIA
1012	1127515.789	1765414.434	12.7751	VIA
1013	1127516.365	1765411.174	12.7751	VIA
1014	1127516.798	1765409.223	12.8891	VIA
1015	1127517.345	1765406.471	12.9941	LD
1016	1127516.694	1765395.265	13.2521	LD
1017	1127509.758	1765396.186	13.3851	VIA
1018	1127508.624	1765398.049	13.0411	VIA
1019	1127507.823	1765399.983	12.9581	VIA
1020	1127507.168	1765403.236	12.9261	VIA
1021	1127505.207	1765407.239	12.9431	VIA
1022	1127503.987	1765409.131	12.6421	VIA
1023	1127502.475	1765412.29	12.9401	VIA
1024	1127489.494	1765409.194	12.9831	VIA
1025	1127489.154	1765407.622	12.8231	VIA
1026	1127488.747	1765404.402	12.8131	VIA
1027	1127488.685	1765400.955	12.6591	VIA
1028	1127488.302	1765397.556	13.0381	VIA
1029	1127487.665	1765395.758	12.9821	VIA
1030	1127486.129	1765392.775	13.3191	VIA
1031	1127477.111	1765391.004	13.2651	VIA

1032	1127475.277	1765391.783	13.3071	VIA
1033	1127474.338	1765394.01	13.1561	VIA
1034	1127473.595	1765396.017	12.7601	VIA
1035	1127472.32	1765399.246	12.7931	VIA
1036	1127471.334	1765402.271	12.8401	VIA
1037	1127470.197	1765404.213	12.8001	VIA
1038	1127465.762	1765404.595	13.0451	VIA
1039	1127465.897	1765403.843	12.9581	LD
1040	1127464.288	1765414.325	13.0451	LD
1041	1127456.15	1765413.639	13.1791	LD
1042	1127457.176	1765403.841	13.0281	LD
1043	1127460.379	1765404.274	12.9831	VIA
1044	1127460.03	1765410.297	12.9941	VIA
1045	1127460.813	1765402.919	12.8071	VIA
1046	1127461.06	1765399.739	12.8531	VIA
1047	1127461.812	1765396.611	12.7191	VIA
1048	1127462.059	1765394.535	12.8651	VIA
1049	1127462.638	1765390.256	13.2901	VIA
1050	1127462.555	1765388.598	13.2271	VIA
1051	1127453.98	1765386.518	13.2301	VIA
1052	1127452.867	1765387.215	13.2291	VIA
1053	1127451.896	1765388.82	13.3941	VIA
1054	1127450.143	1765392.807	12.8671	VIA
1055	1127449.658	1765395.057	12.7831	VIA
1056	1127449.075	1765398.562	12.7951	VIA
1057	1127447.685	1765401.381	12.9331	VIA
1058	1127435.859	1765397.79	12.7741	LD
1059	1127434.485	1765396.641	12.8871	VIA
1060	1127434.109	1765394.403	12.6561	VIA
1061	1127434.3	1765391.207	12.6941	VIA
1062	1127434.115	1765388.034	12.7521	VIA
1063	1127178.124	1765339.083	12.4401	PV
1064	1127179.253	1765332.823	12.9011	PV
1065	1127177.941	1765332.119	12.8271	PV
1066	1127171.725	1765331.38	12.9141	PV
1067	1127170.707	1765331.299	12.9811	PV
1068	1127170.66	1765336.935	12.7351	PV
1069	1127171.828	1765337.159	12.6581	PV
1070	1127167.874	1765342.174	12.4541	PZ

1071	1127164.265	1765329.357	12.9291	PZ
1072	1127162.783	1765329.075	13.0901	PV
1073	1127162.988	1765336.943	12.8281	PV
1074	1127164.381	1765336.997	12.6761	PV
1075	1127164.796	1765342.175	12.3821	PV
1076	1127164.938	1765346.634	12.3181	PV
1077	1127164.205	1765347.11	12.4431	PV
1078	1127163.647	1765357.257	12.2581	PV
1079	1127165.176	1765357.57	12.1211	PV
1080	1127164.15	1765363.436	12.1411	PV
1081	1127166.17	1765365.854	11.9741	PV
1082	1127171.785	1765366.954	12.0621	PV
1083	1127172.575	1765366.652	12.2051	PV
1084	1127172.669	1765357.496	12.1381	PV
1085	1127171.398	1765357.358	12.2231	PV
1086	1127171.8	1765358.199	12.3051	PL
1087	1127425.446	1765382.746	13.1641	ARB
1088	1127429.896	1765383.17	13.2781	ARB
1089	1127435.894	1765383.362	13.1531	ARB
1090	1127630.276	1765431.132	13.2721	ARB
1091	1127631.602	1765431.559	13.1441	ARB
1092	1127632.233	1765430.327	13.2111	VIA
1093	1127631.708	1765432.626	13.2561	VIA
1094	1127632.197	1765434.837	13.1771	VIA
1095	1127633.17	1765438.264	13.1031	VIA
1096	1127635.931	1765442.117	13.3051	LD
1097	1127636.636	1765448.697	13.5081	LD
1098	1127640.969	1765448.976	13.5251	LD
1099	1127643.076	1765443.939	13.4231	LD
1100	1127642.083	1765443.721	13.2041	NV
1101	1127641.044	1765439.01	13.3241	NV
1102	1127641.151	1765436.821	13.2241	NV
1103	1127641.331	1765433.352	13.4931	NV
1104	1127646.301	1765435.543	13.6541	VIA
1105	1127649.549	1765435.016	13.7681	VIA
1106	1127651.388	1765433.954	13.7051	VIA
1107	1127651.182	1765435.518	13.7681	VIA
1108	1127651.433	1765438.039	13.4011	VIA
1109	1127651.491	1765440.06	13.3661	VIA

1110	1127651.742	1765443.4	13.6101	VIA
1111	1127661.895	1765444.805	13.8531	VIA
1112	1127662.602	1765443.899	13.6711	VIA
1113	1127662.858	1765441.873	13.5551	VIA
1114	1127662.243	1765438.795	13.7431	VIA
1115	1127674.759	1765438.32	14.2381	LD
1116	1127674.525	1765439.078	14.1711	VIA
1117	1127674.678	1765441.356	13.8341	VIA
1118	1127674.737	1765443.241	13.8691	VIA
1119	1127674.736	1765447.491	14.1751	LD
1120	1127679.111	1765449.29	14.4091	LD
1121	1127679.813	1765456.626	14.7791	LD
1122	1127687.072	1765455.893	15.1221	LD
1123	1127687	1765451.13	14.5881	LD
1124	1127684.763	1765451.425	14.4331	VIA
1125	1127683.821	1765449.835	14.3111	VIA
1126	1127684.364	1765446.621	14.0471	VIA
1127	1127684.95	1765443.088	14.1791	VIA
1128	1127686.014	1765441.523	14.2131	VIA
1129	1127686.899	1765439.697	14.2971	VIA
1130	1127696.153	1765438.925	14.6031	VIA
1131	1127696.08	1765440.065	14.5331	VIA
1132	1127700.784	1765440.902	14.4911	LD
1133	1127700.631	1765441.933	14.4801	VIA
1134	1127700.667	1765445.182	14.5741	VIA
1135	1127700.785	1765446.498	14.3851	VIA
1136	1127700.899	1765448.191	14.5041	VIA
1137	1127701.194	1765451.437	14.6811	VIA
1138	1127708.385	1765453.151	15.1481	VIA
1139	1127710.083	1765452.301	15.0071	VIA
1140	1127710.871	1765449.295	14.6791	VIA
1141	1127711.416	1765446.918	14.8791	VIA
1142	1127711.978	1765443.819	14.5641	VIA
1143	1127712.551	1765441.89	14.6621	VIA
1144	1127724.512	1765440.616	14.3941	VIA
1145	1127725.118	1765442.113	14.2591	VIA
1146	1127725.504	1765444.998	14.4901	VIA
1147	1127725.458	1765447.725	14.6011	VIA
1148	1127724.841	1765451.942	14.6781	VIA

1149	1127723.985	1765456.356	14.8741	VIA
1150	1127726.274	1765456.569	14.9811	LD
1151	1127726.495	1765464.947	15.6001	LD
1152	1127734.737	1765467.199	15.6271	LD
1153	1127734.217	1765459.863	14.9741	LD
1154	1127731.161	1765459.982	14.7971	VIA
1155	1127730.668	1765458.014	14.7201	VIA
1156	1127730.654	1765455.803	14.5101	VIA
1157	1127730.565	1765452.23	14.3991	VIA
1158	1127730.845	1765450.228	14.9401	VIA
1159	1127731.808	1765447.95	14.5431	VIA
1160	1127732.887	1765444.595	14.3591	VIA
1161	1127733.264	1765440.941	14.3071	VIA
1162	1127740.828	1765440.072	14.3351	VIA
1163	1127741.57	1765441.984	14.4681	VIA
1164	1127742.108	1765445.228	14.4891	VIA
1165	1127742.469	1765448.943	14.2341	VIA
1166	1127742.955	1765452.601	14.0511	VIA
1167	1127743.273	1765459.714	14.7531	VIA
1168	1127749.453	1765461.88	14.8321	LD
1169	1127750.134	1765459.975	14.3531	VIA
1170	1127751.364	1765454.781	14.3251	VIA
1171	1127752.419	1765451.458	14.1641	VIA
1172	1127752.9	1765447.8	14.3221	VIA
1173	1127753.034	1765445.456	14.3071	VIA
1174	1127754.245	1765440.452	14.1451	VIA
1175	1127771.185	1765439.26	14.1821	LD
1176	1127770.409	1765439.875	14.3481	PL
1177	1127770.965	1765442.131	14.3581	VIA
1178	1127769.98	1765445.628	14.1451	VIA
1179	1127770.639	1765448.203	14.3371	LD
1180	1127770.356	1765448.469	14.3191	VIA
1181	1127768.904	1765455.007	14.2391	VIA
1182	1127768.384	1765457.21	14.0161	VIA
1183	1127433.401	1765385.895	13.0701	VIA
1184	1127432.379	1765383.204	13.2391	VIA
1185	1127424.314	1765381.258	13.1881	VIA
1186	1127422.597	1765382.439	12.9291	VIA
1187	1127421.626	1765384.954	12.6261	VIA

1188	1127420.878	1765386.916	12.7081	VIA
1189	1127419.827	1765390.172	12.6751	VIA
1190	1127418.427	1765393	12.8351	VIA
1191	1127413.636	1765379.018	13.1051	LD
1192	1127412.704	1765379.838	13.0131	VIA
1193	1127411.728	1765382.874	12.7891	VIA
1194	1127410.808	1765386.125	12.7661	VIA
1195	1127409.066	1765390.73	12.8351	VIA
1196	1127402.496	1765389.845	12.8721	LD
1197	1127397.115	1765387.628	12.9731	VIA
1198	1127397.279	1765387.08	12.8771	VIA
1199	1127396.805	1765384.08	12.7791	VIA
1200	1127396.449	1765379.628	12.8381	VIA
1201	1127396.438	1765376.226	13.2231	VIA
1202	1127385.116	1765374.272	13.0071	VIA
1203	1127384.629	1765373.894	13.1061	VIA
1204	1127383.941	1765375.409	13.1491	VIA
1205	1127382.444	1765378.857	12.6821	VIA
1206	1127380.67	1765381.839	12.6731	VIA
1207	1127366.319	1765378.193	12.7751	LD
1208	1127366.399	1765378.145	12.7901	VIA
1209	1127366.374	1765374.064	12.7351	VIA
1210	1127365.804	1765370.749	12.9351	VIA
1211	1127365.99	1765367.841	13.0991	VIA
1212	1127352.735	1765374.558	12.8121	VIA
1213	1127352.773	1765373.791	12.7921	VIA
1214	1127352.237	1765371.098	12.7111	VIA
1215	1127351.919	1765367.998	13.0241	VIA
1216	1127351.835	1765366.323	13.1041	VIA
1217	1127351.447	1765364.753	13.3461	VIA
1218	1127338.325	1765370.681	12.9001	LD
1219	1127338.635	1765370.119	12.7541	VIA
1220	1127338.479	1765369.014	12.8551	VIA
1221	1127338.592	1765366.859	12.7841	VIA
1222	1127337.824	1765361.881	12.8151	VIA
1223	1127325.212	1765358.58	13.0121	VIA
1224	1127324.793	1765359.49	12.8901	VIA
1225	1127323.228	1765361.787	12.7071	VIA
1226	1127321.52	1765364.168	12.6771	VIA

1227	1127319.851	1765366.619	12.8121	LD
1228	1127318.79	1765358.709	12.8731	LD
1229	1127307.045	1765355.293	12.8151	LD
1230	1127306.481	1765355.252	12.8911	VIA
1231	1127305.227	1765357.105	12.6751	VIA
1232	1127303.699	1765359.868	12.8541	VIA
1233	1127302.32	1765361.824	12.8731	LD
1234	1127281.585	1765356.274	12.7671	LD
1235	1127274.992	1765355.905	12.8451	LD
1236	1127273.62	1765363.315	12.6651	LD
1237	1127280.188	1765363.208	12.6921	LD
1238	1127278.141	1765361.734	12.6411	VIA
1239	1127277.175	1765358.699	12.7261	VIA
1240	1127277.484	1765356.152	12.4921	VIA
1241	1127277.539	1765351.789	12.7391	VIA
1242	1127277.461	1765348.465	12.6501	VIA
1243	1127277.483	1765346.131	12.6781	VIA
1244	1127277.256	1765342.406	12.6751	VIA
1245	1127273.375	1765340.328	13.0601	LD
1246	1127281.17	1765339.737	12.9901	LD
1247	1127281.61	1765346.347	12.9751	LD
1248	1127281.267	1765346.52	12.9061	PL
1249	1127271.511	1765347.58	12.6311	NV
1250	1127269.058	1765348.038	12.6151	NV
1251	1127268.558	1765349.899	12.5091	NV
1252	1127267.143	1765352.829	12.7011	NV
1253	1127254.578	1765352.776	12.6741	NV
1254	1127254.23	1765352.828	12.8111	NV
1255	1127253.353	1765350.556	12.3961	NV
1256	1127251.287	1765348.21	12.3891	LD
1257	1127244.361	1765346.948	12.6891	PL
1258	1127244.673	1765346.682	12.7981	LD
1259	1127241.705	1765346.557	12.6131	LD
1260	1127240.886	1765341.376	12.8021	LD
1261	1127243.914	1765340.808	12.7021	LD
1262	1127243.039	1765345.311	12.6771	VIA
1263	1127242.674	1765347.33	12.6201	VIA
1264	1127242.452	1765349.536	12.5041	VIA
1265	1127241.395	1765354.116	12.7191	LD

1266	1127229.463	1765347.029	12.5641	VIA
1267	1127228.832	1765348.826	12.3711	VIA
1268	1127228.308	1765350.827	12.1881	VIA
1269	1127227.566	1765353.801	12.4451	VIA
1270	1127218.239	1765353.998	12.4771	VIA
1271	1127218.576	1765352.589	12.5711	VIA
1272	1127217.163	1765350.4	12.2091	VIA
1273	1127215.089	1765346.616	12.5171	VIA
1274	1127207.448	1765346.229	12.5411	VIA
1275	1127207.178	1765346.882	12.6731	VIA
1276	1127205.927	1765349.565	12.1481	VIA
1277	1127205.001	1765351.385	12.2711	VIA
1278	1127203.698	1765352.926	12.5431	VIA
1279	1127190.411	1765345.929	12.4941	VIA
1280	1127189.359	1765347.532	12.2071	VIA
1281	1127188.638	1765349.703	12.0911	VIA
1282	1127187.755	1765354.29	12.3881	VIA
1283	1127182.861	1765354.715	12.4511	LD
1284	1127181.936	1765345.307	12.4651	LD
1285	1127024.506	1766369.178	6.33	VIA
1286	1127019.651	1766368.887	6.235	VIA
1287	1127012.88	1766385.025	6.3891	VIA
1288	1127024.349	1766384.765	6.3891	VIA
1289	1127101.786	1766476.779	4.7371	VIA
1290	1127111.186	1766478.357	4.8981	VIA
1291	1127119.641	1766479.94	4.7861	VIA
1292	1127126.913	1766481.994	4.7331	VIA
1293	1127132.467	1766484.117	4.7521	VIA
1294	1127098.248	1766487.152	4.9	VIA
1295	1127107.647	1766488.73	5	VIA
1296	1127116.102	1766490.313	4.99	VIA
1297	1127123.374	1766492.367	4.97	VIA
1298	1127128.929	1766494.49	4.75	VIA
1299	1126721.61	1766595.14	3.808	VIA
1300	1126722.803	1766592.188	3.78	VIA
1301	1126810.943	1766619.43	4.2582	VIA
1302	1126811.286	1766615.736	4.2982	VIA
1303	1126743.922	1766601.049	3.9681	PV
1304	1126897.762	1766640.141	4.49	VIA

1305	1126898.533	1766637.09	4.5969	VIA
1306	1126972.708	1766658.327	4.3523	VIA
1307	1126969.45	1766665.68	4.4423	VIA
1308	1127182.532	1766712.08	3.5301	PV
1309	1127183.675	1766705.289	3.5301	PV
1310	1127184.601	1766700.794	3.5301	PV
1311	1127124.411	1766695.786	3.8839	VIA
1312	1127124.461	1766692.192	3.79	VIA
1313	1127621.727	1765431.252	13.4504	set_base
1314	1127180.999	1765345.285	12.3881	VIA
1315	1127180.462	1765346.773	12.0391	VIA
1316	1127180.642	1765350.288	12.2191	VIA
1317	1127180.724	1765352.535	12.0711	VIA
1318	1127180.566	1765356.588	12.2491	VIA
1319	1127179.106	1765371.888	12.1581	PV
1320	1127180.386	1765372.028	12.3381	PV
1321	1127180.508	1765365.037	12.3571	PV
1322	1127178.91	1765364.527	12.1341	PV
1323	1127180.239	1765358.628	12.2601	PV
1324	1127178.772	1765358.248	12.1631	PV
1325	1127178.604	1765354.695	12.1341	PV
1326	1127179.595	1765354.585	12.1891	PV
1327	1127178.389	1765351.03	12.1441	PV
1328	1127177.291	1765347.951	12.1891	PZ
1329	1127179.728	1765346.131	12.2951	PV
1330	1127178.382	1765345.752	12.2111	PV
1331	1127179.596	1765339.279	12.6301	PV
1332	1127768.318	1765459.715	13.8691	VIA
1333	1127768.945	1765464.706	14.1271	LD
1334	1127769.816	1765473.383	14.4531	LD
1335	1127774.584	1765474.292	14.3031	LD
1336	1127775.108	1765467.787	14.0371	LD
1337	1127772.839	1765466.407	14.1051	VIA
1338	1127772.747	1765465.289	14.1301	VIA
1339	1127773.279	1765462.03	13.7091	VIA
1340	1127774.213	1765458.64	13.9801	VIA
1341	1127774.945	1765454.415	14.1131	VIA
1342	1127775.961	1765450.969	14.2301	VIA
1343	1127782.518	1765450.57	14.1901	LD

1344	1127786.853	1765451.759	13.9971	VIA
1345	1127787.298	1765454.394	14.0491	VIA
1346	1127788.838	1765456.7	13.8111	VIA
1347	1127788.965	1765459.886	15.1061	VIA
1348	1127788.929	1765463.978	13.7121	VIA
1349	1127789.66	1765466.479	13.6381	VIA
1350	1127799.288	1765468.914	13.5321	VIA
1351	1127800.122	1765467.969	13.5231	VIA
1352	1127801.051	1765464.418	13.3821	VIA
1353	1127802.227	1765461.335	13.3611	VIA
1354	1127805.027	1765455.545	13.6551	VIA
1355	1127815.102	1765456.591	13.7031	VIA
1356	1127814.886	1765457.424	13.4381	VIA
1357	1127815.392	1765459.143	13.4751	VIA
1358	1127816.117	1765462.518	13.2241	VIA
1359	1127816.455	1765465.834	13.3251	VIA
1360	1127817.237	1765470.648	13.5221	VIA
1361	1127826.718	1765472.412	13.3041	VIA
1362	1127827.723	1765471.924	13.2881	VIA
1363	1127828.799	1765467.453	13.3251	VIA
1364	1127829.568	1765465.472	13.1531	VIA
1365	1127830.999	1765459.675	13.5531	LD
1366	1127838.288	1765450.262	13.4401	PV
1367	1127839.149	1765457.659	13.3491	PV
1368	1127839.829	1765464.546	13.2611	PV
1369	1127840.444	1765470.058	13.1571	PV
1370	1127840.885	1765475.75	13.1471	PV
1371	1127841.993	1765486.892	13.0591	PV
1372	1127847.896	1765487.902	13.2261	PV
1373	1127849.667	1765488.025	13.1481	PV
1374	1127848.959	1765478.027	13.2941	PV
1375	1127846.861	1765477.859	13.3081	PV
1376	1127843.705	1765472.005	13.2901	PZ
1377	1127845.629	1765465.269	13.4021	PV
1378	1127847.456	1765464.286	13.5351	PV
1379	1127844.405	1765450.402	13.5761	PV
1380	1127845.817	1765448.973	13.5381	PV
1381	1127852.496	1765450.852	13.3511	PV
1382	1127853.533	1765460.587	13.2711	PV

1383	1127852.076	1765461.756	13.3401	PZ
1384	1127853.964	1765469.442	13.3001	PV
1385	1127855.582	1765482.482	13.1441	PV
1386	1127835.996	1765474.223	13.2381	LD
1387	1127811.637	1765470.384	13.4681	PL
1388	1127795.361	1765468.379	13.7621	PL
1389	1127784.345	1765458.491	14.0131	VIA
1390	1127769.208	1765456.933	14.3191	PL
1391	1127750.084	1765461.019	14.5411	PL
1392	1127732.511	1765450.395	14.9501	PL
1393	1127727.533	1765449.718	15.2571	PL
1394	1127718.32	1765455.922	15.4601	PL
1395	1127695.045	1765444.023	14.8921	PL
1396	1127694.834	1765451.061	15.2541	PL
1397	1127679.757	1765441.211	14.4321	PL
1398	1127677.478	1765440.744	14.4161	ARB
1399	1127668.422	1765438.267	14.0791	ARB
1400	1127662.689	1765437.66	14.1371	ARB
1401	1127658.487	1765444.127	13.8961	PL
1402	1127656.889	1765436.911	13.9311	ARB
1403	1127653.337	1765435.99	13.9511	ARB
1404	1127650.833	1765435.616	13.5321	ARB
1405	1127647.705	1765435.051	13.4671	ARB
1406	1127638.619	1765433.795	13.1891	ARB
1407	1127635.705	1765432.265	13.4561	PL
1408	1127632.539	1765432.666	13.3701	VIA
1409	1128453.807	1766834.46	4.7215	set_base
1410	1128482.493	1766844.157	4.3941	LD
1411	1128482.359	1766844.926	4.4291	VIA
1412	1128482.375	1766846.941	4.3451	VIA
1413	1128481.575	1766849.553	4.3611	VIA
1414	1128478.451	1766853.278	4.3991	LD
1415	1128487.81	1766851.188	4.4001	VIA
1416	1128501.604	1766850.725	5.0581	LD
1417	1128501.609	1766851.268	4.9071	VIA
1418	1128501.614	1766852.756	4.5921	VIA
1419	1128501.039	1766854.674	4.5251	VIA
1420	1128500.756	1766855.834	4.4251	VIA
1421	1128500.07	1766858.028	4.5901	VIA

1422	1128499.155	1766859.792	4.6961	LD
1423	1128511.509	1766863.225	4.9551	LD
1424	1128511.935	1766862.172	4.7491	VIA
1425	1128512.068	1766861.365	4.4261	VIA
1426	1128512.028	1766859.796	4.4181	VIA
1427	1128512.364	1766857.544	4.6641	VIA
1428	1128513.084	1766855.573	4.8231	VIA
1429	1128512.715	1766853.217	5.1831	VIA
1430	1128522.693	1766855.936	5.5501	LD
1431	1128522.541	1766856.621	5.3441	PZ
1432	1128522.001	1766857.93	4.9301	VIA
1433	1128522.193	1766859.831	4.6421	VIA
1434	1128522.389	1766860.361	4.7281	VIA
1435	1128522.696	1766864.942	4.9171	VIA
1436	1128539.562	1766861.355	4.8651	PV
1437	1128538.744	1766865.429	4.8661	PV
1438	1128537.4	1766869.551	4.8731	PV
1439	1128542.206	1766865.207	4.9101	PZ
1440	1128479.495	1766845.155	4.4091	VIA
1441	1128478.388	1766847.163	4.2601	VIA
1442	1128477.174	1766849.406	4.2671	VIA
1443	1128467.562	1766855.435	4.4831	VIA
1444	1128468.156	1766854.261	4.3091	VIA
1445	1128469.027	1766850.357	4.1831	VIA
1446	1128469.702	1766847.23	4.1531	VIA
1447	1128470.613	1766842.853	4.1421	VIA
1448	1128471.364	1766838.705	4.2151	VIA
1449	1128459.161	1766833.546	4.4891	VIA
1450	1128458.253	1766835.34	4.4531	VIA
1451	1128457.385	1766837.813	4.3301	VIA
1452	1128456.699	1766839.586	4.1391	VIA
1453	1128454.886	1766842.88	3.9761	VIA
1454	1128454.135	1766845.876	3.8651	VIA
1455	1128453.522	1766848.737	3.9701	VIA
1456	1128452.861	1766852.759	4.0461	VIA
1457	1128443.881	1766849.41	3.9161	VIA
1458	1128447.657	1766840.143	3.9441	VIA
1459	1128447.594	1766838.817	3.8691	VIA
1460	1128447.706	1766835.335	4.3171	VIA

1461	1128439.09	1766831.531	4.4411	VIA
1462	1128437.51	1766832.164	4.1801	VIA
1463	1128437.371	1766833.612	4.3771	VIA
1464	1128437.067	1766836.838	3.9211	VIA
1465	1128436.467	1766839.646	3.9451	VIA
1466	1128424.561	1766845.704	4.0701	VIA
1467	1128424.883	1766844.153	3.9111	VIA
1468	1128423.85	1766840.634	3.9201	VIA
1469	1128421.853	1766837.341	3.9031	VIA
1470	1128421.66	1766832.689	4.1471	VIA
1471	1128421.122	1766829.957	4.2391	VIA
1472	1128420.933	1766826.21	4.4811	VIA
1473	1128406.125	1766820.626	4.7491	VIA
1474	1128404.56	1766823.207	4.5361	VIA
1475	1128403.064	1766826.762	4.4091	VIA
1476	1128402.016	1766831.078	4.3261	VIA
1477	1128400.882	1766835.087	4.2851	VIA
1478	1128398.644	1766841.273	4.4681	VIA
1479	1128385.772	1766838.155	4.7151	VIA
1480	1128385.245	1766836.286	4.6121	VIA
1481	1128385.297	1766832.627	4.7251	VIA
1482	1128385.933	1766828.82	4.6161	VIA
1483	1128386.199	1766824.889	4.5881	VIA
1484	1128386.557	1766820.027	4.7041	VIA
1485	1128386.66	1766817.133	4.6021	VIA
1486	1128374.85	1766813.113	4.9571	VIA
1487	1128373.948	1766816.451	4.8911	VIA
1488	1128372.797	1766819.756	4.7791	VIA
1489	1128372.112	1766823.188	4.6451	VIA
1490	1128370.729	1766827.676	4.9151	VIA
1491	1128370.322	1766829.107	4.8301	VIA
1492	1128370.037	1766829.42	4.8971	VIA
1493	1128369.99	1766829.558	4.8931	VIA
1494	1128369.521	1766831.024	4.8141	VIA
1495	1128367.639	1766834.419	4.8211	VIA
1496	1128355.203	1766834.077	5.0211	VIA
1497	1128355.26	1766832.555	4.7811	VIA
1498	1128355.232	1766829.914	4.6951	VIA
1499	1128355.535	1766826.76	4.6791	VIA

1500	1128355.492	1766823.677	4.6151	VIA
1501	1128355.443	1766820.715	4.5731	VIA
1502	1128355.092	1766817.426	5.0221	VIA
1503	1128348.199	1766816.966	4.9041	VIA
1504	1128347.23	1766819.016	4.7741	VIA
1505	1128346.146	1766821.545	4.6201	VIA
1506	1128345.432	1766824.356	4.7111	VIA
1507	1128345.019	1766826.18	4.9051	VIA
1508	1128343.66	1766829.748	4.7391	VIA
1509	1128342.614	1766832.439	4.6291	VIA
1510	1128337.072	1766833.214	4.6881	VIA
1511	1128336.864	1766832.302	4.6201	VIA
1512	1128337.146	1766831.001	4.6311	VIA
1513	1128337.214	1766828.387	4.7991	VIA
1514	1128337.354	1766827.289	5.1461	PL
1515	1128338.347	1766827.346	4.8211	VIA
1516	1128336.656	1766827.182	4.9461	VIA
1517	1128337.288	1766826.685	4.9591	VIA
1518	1128337.803	1766824.125	4.6611	VIA
1519	1128333.921	1766823.602	4.9601	VIA
1520	1128333.535	1766824	5.0911	VIA
1521	1128332.518	1766826.609	4.5721	VIA
1522	1128331.877	1766828.323	4.4061	VIA
1523	1128330.885	1766832.014	4.9951	VIA
1524	1128324.652	1766830.503	4.8641	VIA
1525	1128323.279	1766830.576	4.7031	VIA
1526	1128322.885	1766829.092	4.6561	VIA
1527	1128322.735	1766828.309	4.5431	VIA
1528	1128322.822	1766826.523	4.4161	VIA
1529	1128322.471	1766823.344	4.7001	VIA
1530	1128313.971	1766821.081	4.4511	VIA
1531	1128313.549	1766822.375	4.3301	VIA
1532	1128312.511	1766824.122	4.2811	VIA
1533	1128311.338	1766825.924	4.2581	VIA
1534	1128310.047	1766828.024	4.4481	VIA
1535	1128297.114	1766817.716	4.3891	VIA
1536	1128296.723	1766819.117	4.2771	VIA
1537	1128296.134	1766820.786	4.2821	VIA
1538	1128295.455	1766822.682	4.1851	VIA

1539	1128294.399	1766826.443	4.4441	VIA
1540	1128278.451	1766813.948	4.2011	VIA
1541	1128278.15	1766815.561	4.1151	VIA
1542	1128277.493	1766818.08	4.1341	VIA
1543	1128276.491	1766820.595	4.0951	VIA
1544	1128276.174	1766822.482	4.2131	VIA
1545	1128274.591	1766822.656	4.1431	ARB
1546	1128260.967	1766821.577	4.2741	VIA
1547	1128261.107	1766820.976	4.1501	VIA
1548	1128260.603	1766817.503	3.9661	VIA
1549	1128260.635	1766815.456	4.3171	VIA
1550	1128261.358	1766810.929	4.1611	VIA
1551	1128249.07	1766808.343	4.0371	VIA
1552	1128248.521	1766808.63	4.1351	VIA
1553	1128246.834	1766811.661	3.8421	VIA
1554	1128245.524	1766815.802	4.1661	VIA
1555	1128232.719	1766805.24	4.1491	VIA
1556	1128232.482	1766805.516	4.1461	VIA
1557	1128232.243	1766807.125	4.0161	VIA
1558	1128231.934	1766809.789	3.8401	VIA
1559	1128231.449	1766812.7	4.1671	VIA
1560	1128221.375	1766802.406	3.8971	VIA
1561	1128220.8	1766802.805	3.9761	VIA
1562	1128219.938	1766804.253	3.8691	VIA
1563	1128218.799	1766807.154	3.9561	VIA
1564	1128217.962	1766809.345	4.1201	VIA
1565	1128209.433	1766799.046	3.7871	VIA
1566	1128208.461	1766801.55	3.8051	VIA
1567	1128207.62	1766804.153	3.6641	VIA
1568	1128206.835	1766805.536	3.5511	VIA
1569	1128206.506	1766808.036	3.8371	VIA
1570	1128204.812	1766801.752	4.2081	PL
1571	1128205.219	1766800.935	3.8021	VIA
1572	1128205.425	1766798.396	3.5411	VIA
1573	1128203.711	1766800.211	3.5281	VIA
1574	1128203.859	1766802.807	3.6831	VIA
1575	1128203.941	1766804.368	3.5311	VIA
1576	1128203.826	1766807.475	3.5691	VIA
1577	1128199.876	1766797.203	3.6671	VIA

1578	1128199.567	1766798.285	3.5611	VIA
1579	1128198.899	1766800.706	3.4791	VIA
1580	1128198.119	1766803.021	3.3061	VIA
1581	1128196.746	1766806.068	3.7381	VIA
1582	1128185.94	1766803.28	3.5021	VIA
1583	1128185.047	1766802.922	3.3731	VIA
1584	1128184.803	1766800.618	3.2531	VIA
1585	1128184.565	1766798.733	3.2161	VIA
1586	1128183.696	1766794.969	3.5811	VIA
1587	1128172.877	1766791.938	3.3371	VIA
1588	1128172.593	1766792.975	3.3321	VIA
1589	1128170.591	1766795.45	3.2851	VIA
1590	1128168.733	1766797.555	3.3171	VIA
1591	1128167.104	1766800.145	3.4161	VIA
1592	1128151.828	1766796.365	3.2371	VIA
1593	1128152.028	1766795.363	3.1251	VIA
1594	1128151.807	1766793.796	3.3141	VIA
1595	1128151.889	1766791.137	3.0801	VIA
1596	1128152.053	1766788.224	3.0681	VIA
1597	1128137.196	1766784.08	3.1631	VIA
1598	1128136.65	1766785.265	3.0431	VIA
1599	1128136.129	1766786.501	3.0251	VIA
1600	1128135.128	1766789.108	2.8821	VIA
1601	1128133.884	1766791.341	2.9561	VIA
1602	1128124.283	1766791.258	3.1171	VIA
1603	1128124.545	1766790.396	2.9431	VIA
1604	1128124.094	1766787.912	2.8661	VIA
1605	1128123.691	1766786.3	3.1601	VIA
1606	1128122.72	1766781.744	3.1961	VIA
1607	1128114.1	1766779.789	2.9301	VIA
1608	1128113.553	1766781.18	2.9361	VIA
1609	1128112.03	1766783.146	2.8551	VIA
1610	1128109.719	1766786.504	2.9591	VIA
1611	1128098.31	1766784.945	3.2801	VIA
1612	1128098.326	1766782.896	3.0241	VIA
1613	1128097.971	1766780.088	3.0281	VIA
1614	1128096.82	1766775.878	3.2401	VIA
1615	1128084.606	1766773.51	3.3971	VIA
1616	1128083.825	1766774.571	3.0411	VIA

1617	1128082.899	1766776.896	3.0921	VIA
1618	1128081.374	1766780.6	3.2381	VIA
1619	1128070.658	1766778.676	3.5731	VIA
1620	1128071.15	1766777.809	3.5201	VIA
1621	1128070.938	1766775.403	3.4031	VIA
1622	1128070.929	1766770.75	3.4211	VIA
1623	1128065.081	1766766.392	3.6051	PV
1624	1128064.469	1766772.412	3.5761	PV
1625	1128063.446	1766780.197	3.4821	PV
1626	1128060.801	1766772.626	3.5291	PZ
1627	1128049.386	1766853.108	2.7131	PZ
1628	1128054.363	1766858.394	2.7881	PV
1629	1128054.896	1766853.324	2.8021	PV
1630	1128055.521	1766847.614	2.7531	PV
1631	1128056.095	1766849.149	2.7121	VIA
1632	1128056.271	1766851.826	2.7051	VIA
1633	1128056.657	1766855.647	2.4981	VIA
1634	1128063.488	1766856.723	2.3401	VIA
1635	1128063.523	1766855.495	2.0781	VIA
1636	1128064.291	1766853.21	2.1271	VIA
1637	1128065.045	1766850.543	2.8921	VIA
1638	1128073.193	1766854.427	2.3071	VIA
1639	1128081.797	1766852.732	2.3221	VIA
1640	1128081.516	1766853.845	2.2511	VIA
1641	1128081.943	1766855.831	2.1321	VIA
1642	1128081.062	1766858.583	2.3401	VIA
1643	1128089.707	1766859.052	2.3851	VIA
1644	1128090.258	1766856.792	2.3661	VIA
1645	1128092.283	1766851.964	2.3641	VIA
1646	1128104.978	1766853.877	2.2261	VIA
1647	1128105.074	1766855.266	2.3011	VIA
1648	1128105.532	1766856.549	2.1291	VIA
1649	1128106.282	1766860.605	2.5021	VIA
1650	1128113.694	1766861.686	2.2521	VIA
1651	1128115.756	1766861.753	2.2041	VIA
1652	1128116.414	1766859.953	2.3701	VIA
1653	1128118.121	1766856.429	2.2541	VIA
1654	1128128.271	1766858.913	2.3491	VIA
1655	1128128.423	1766859.985	2.3081	VIA

1656	1128128.838	1766862.375	2.3281	VIA
1657	1128130.108	1766864.921	2.3391	VIA
1658	1128141.488	1766866.974	2.8301	VIA
1659	1128141.603	1766866.203	2.7661	VIA
1660	1128142.902	1766863.322	2.8551	VIA
1661	1128143.421	1766861.786	3.1301	VIA
1662	1128152.177	1766861.955	3.4361	VIA
1663	1128152.168	1766863.048	3.2561	VIA
1664	1128152.713	1766865.411	3.4021	VIA
1665	1128153.284	1766867.979	3.4381	VIA
1666	1128161.239	1766869.659	3.5831	VIA
1667	1128162.538	1766868.844	3.4701	VIA
1668	1128163.192	1766864.925	3.7211	VIA
1669	1128173.502	1766871.578	3.5991	VIA
1670	1128174.25	1766870.182	3.5891	VIA
1671	1128174.931	1766868.593	3.6511	VIA
1672	1128176.627	1766865.518	4.1641	VIA
1673	1128181.263	1766872.998	3.5621	VIA
1674	1128181.678	1766872.063	3.4011	VIA
1675	1128184.485	1766869.048	3.7871	PZ
1676	1128184.977	1766868.068	3.6921	PZ
1677	1128185.512	1766866.816	3.5251	VIA
1678	1128189.579	1766871.771	3.7701	VIA
1679	1128190.162	1766870.42	3.6331	VIA
1680	1128190.257	1766867.775	3.5571	VIA
1681	1128199.279	1766873.205	4.0091	VIA
1682	1128200.298	1766871.979	3.7871	VIA
1683	1128202.967	1766868.364	4.3561	VIA
1684	1128213.287	1766870.264	4.4171	VIA
1685	1128213.064	1766871.175	4.3231	VIA
1686	1128213.427	1766872.92	4.1701	VIA
1687	1128214.179	1766876.625	4.3861	VIA
1688	1128223.004	1766878.445	4.5521	VIA
1689	1128224.373	1766875.695	4.5891	VIA
1690	1128227.745	1766872.276	4.7641	VIA
1691	1128235.854	1766873.639	4.9371	VIA
1692	1128236.585	1766876.201	4.6411	VIA
1693	1128236.787	1766880.085	4.9281	VIA
1694	1128244.434	1766882.672	5.2531	VIA

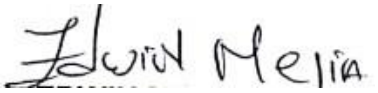
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1698	1128261.018	1766881.784	5.2761	PZ
1699	1128261.92	1766881.789	5.0951	VIA
1700	1128261.446	1766880.949	5.1111	VIA
1701	1128261.845	1766879.202	4.9501	VIA
1702	1128261.301	1766881.174	5.1231	VIA
1703	1128260.731	1766884.782	4.9751	VIA
1704	1128269.311	1766887.17	4.9601	VIA
1705	1128271.129	1766885.169	4.8491	VIA
1706	1128272.537	1766883.188	4.8051	VIA
1707	1128273.504	1766880.122	5.2141	VIA
1708	1128289.114	1766884.011	5.1721	VIA
1709	1128288.915	1766884.695	4.8651	VIA
1710	1128289.669	1766886.981	4.7151	VIA
1711	1128291.313	1766890.76	4.7911	VIA
1712	1128301.268	1766893.209	4.9871	VIA
1713	1128301.676	1766892.361	4.8261	VIA
1714	1128302.812	1766889.978	4.7241	VIA
1715	1128303.856	1766888.683	4.6291	VIA
1716	1128304.858	1766886.931	5.0161	VIA
1717	1128311.27	1766894.231	4.7151	VIA
1718	1128311.759	1766892.946	4.5161	VIA
1719	1128312.556	1766890.584	4.5881	VIA
1720	1128313.833	1766888.14	4.7421	VIA
1721	1128320.055	1766887.091	4.6921	VIA
1722	1128320.297	1766888.848	4.6301	VIA
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1724	1128319.566	1766895.691	4.4941	VIA
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1726	1128322.275	1766893.361	4.6101	VIA
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1729	1128328.053	1766897.022	4.1791	VIA
1730	1128337.89	1766899.715	4.2481	VIA
1731	1128338.81	1766898.446	4.1481	VIA
1732	1128342.441	1766894.441	4.2511	VIA
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1734	1128355.805	1766901.728	4.2241	VIA
1735	1128356.503	1766900.239	4.1931	VIA
1736	1128358.154	1766897.859	4.1471	VIA
1737	1128370.98	1766899.18	4.3551	VIA
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1739	1128372.64	1766905.886	4.0691	VIA
1740	1128380.693	1766907.324	4.2431	VIA
1741	1128382.532	1766905.333	4.2141	VIA
1742	1128384.667	1766901.999	4.3271	VIA
1743	1128395.802	1766903.968	4.2871	VIA
1744	1128396.614	1766907.329	4.2431	VIA
1745	1128396.891	1766910.399	4.2211	VIA
1746	1128415.576	1766908.63	4.4511	VIA
1747	1128416.17	1766911.519	4.2091	VIA
1748	1128416.317	1766914.147	4.2601	VIA
1749	1128430.42	1766910.701	4.5521	VIA
1750	1128430.447	1766914.421	4.2991	VIA
1751	1128442.592	1766913.663	4.7041	VIA
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1753	1128449.408	1766919.153	4.5201	VIA
1754	1128450.906	1766915.453	4.6441	VIA
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1756	1128455.297	1766915.751	4.4521	VIA
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1769	1128440.629	1766958.599	4.7431	VIA
1770	1128436.171	1766971.431	4.7991	VIA
1771	1128436.84	1766971.537	4.7271	VIA
1772	1128439.226	1766972.752	4.5021	VIA

1773	1128441.849	1766976.228	4.7841	VIA
1774	1128438.116	1766981.164	4.6671	PV
1775	1128435.708	1766984.567	4.6621	PZ
1776	1128463.386	1766904.649	4.9131	VIA
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1779	1128457.502	1766898.69	4.5561	VIA
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1781	1128463.05	1766884.457	4.5741	VIA
1782	1128468.244	1766882.991	4.5891	VIA
1783	1128472.474	1766872.019	4.6261	VIA
1784	1128469.516	1766870.688	4.4611	VIA
1785	1128466.132	1766868.465	4.2501	VIA
1786	1128470.327	1766858.049	4.2891	VIA
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1788	1128481.615	1766838.478	4.3741	VIA
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1790	1128475.548	1766833.701	4.2681	VIA
1791	1128489.767	1766817.66	4.7321	VIA
1792	1128488.748	1766817.095	4.6021	VIA
1793	1128486.264	1766816.861	4.4971	VIA
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1796	1128481.752	1766804.457	4.6121	VIA
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1800	1128496.872	1766788.23	5.1271	PZ
1801	1128499.654	1766793.058	5.2111	PV
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1803	1128492.123	1766791.894	5.1451	PV
1804	1128486.785	1766790.877	5.1501	PV
1805	1128483.423	1766790.289	5.2311	PV
1806	1128492.609	1766785.565	5.1881	PV
1807	1128497.51	1766786.476	5.1701	PV
1808	1128484.648	1766783.666	5.0241	PV
1809	1128489.247	1766777.347	5.5411	VIA
1810	1128493.375	1766776.848	5.3221	VIA
1811	1128498.831	1766776.812	5.3791	VIA

1812	1128503.228	1766764.939	5.5981	VIA
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1823	1128507.912	1766728.504	6.1511	VIA
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1828	1128521.854	1766710.227	6.3601	VIA
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1830	1128521.851	1766691.689	6.4361	VIA
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1833	1128521.747	1766681.321	6.7091	VIA
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1835	1128529.539	1766677.909	6.5711	VIA
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1837	1128521.906	1766674.473	6.5511	VIA
1838	1128521.638	1766669.421	6.6231	VIA
1839	1128523.504	1766669.456	6.5031	VIA
1840	1128530.328	1766669.606	6.6441	VIA
1841	1128433.783	1766980.453	4.6671	PV
1842	1128446.279	1766982.504	4.6671	PV
1843	1128414.78	1766771.283	4.01	PV
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1845	1128425.94	1766774.396	4.1	PV
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1847	1128440.649	1766776.997	4.23	PV
1848	1128439.437	1766782.873	4.22	PV
1849	1128430.129	1766780.953	4.14	PV
1850	1128424.973	1766780.301	4.11	PV

1851	1128413.152	1766777.058	3.99	PV
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1853	1128424.422	1766769.194	3.99	VIA
1854	1128431.449	1766769.821	3.89	VIA
1855	1128437.75	1766771.313	3.95	VIA
1856	1128426.363	1766760.267	3.819	VIA
1857	1128433.389	1766760.894	3.89	VIA
1858	1128439.69	1766762.386	3.735	VIA
1859	1128428.183	1766748.704	3.6619	VIA
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1861	1128441.511	1766750.823	3.5635	VIA
1862	1128429.674	1766738.729	3.6619	VIA
1863	1128436.701	1766739.356	3.599	VIA
1864	1128443.002	1766740.848	3.5635	VIA
1865	1128431.495	1766729.306	3.362	VIA
1866	1128438.522	1766729.933	3.469	VIA
1867	1128444.823	1766731.425	3.3364	VIA
1868	1128432.759	1766718.262	3.19	VIA
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1870	1128446.087	1766720.381	3.15	VIA
1871	1128435.949	1766702.629	3.49	VIA
1872	1128442.975	1766703.256	3.48	VIA
1873	1128449.276	1766704.748	3.36	VIA
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1876	1128451.797	1766688.695	3.596	VIA
1877	1128441.044	1766672	3.72	VIA
1878	1128448.07	1766672.627	3.86	VIA
1879	1128454.371	1766674.12	3.82	VIA
1880	1128443.554	1766659.328	3.892	VIA
1881	1128450.58	1766659.955	3.96	VIA
1882	1128456.881	1766661.447	3.962	VIA
1883	1128447.854	1766644.321	3.892	VIA
1884	1128454.88	1766644.948	3.96	VIA
1885	1128461.181	1766646.44	3.962	VIA
1886	1128445.009	1766652.585	3.862	VIA
1887	1128452.035	1766653.212	3.88	VIA
1888	1128458.337	1766654.704	3.902	VIA



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