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**Datum / Date**

12/2021

**Zakázka č. / Job No.**

22/2021

**Stupeň / Stage**

DVSP+DPS

**Kraj / Region**

Pardubický

**Stavební úřad / Building Authority**

MěÚ Přelouč

**Katastrální území / Catastral Area**

Labětín, Semín, Lhota pod Přeloučí

**Objednatel / Client**

Povodí Labe, státní podnik

**Akce / Project**

**Labe, Řečany nad  
Labem, revitalizace  
ramen (Votoka)**

**Stavební objekt / Building construction****Název / Title****Zaměření****Zodpovědný projektant / Responsible designer**

Ing. Štěpán Plodek

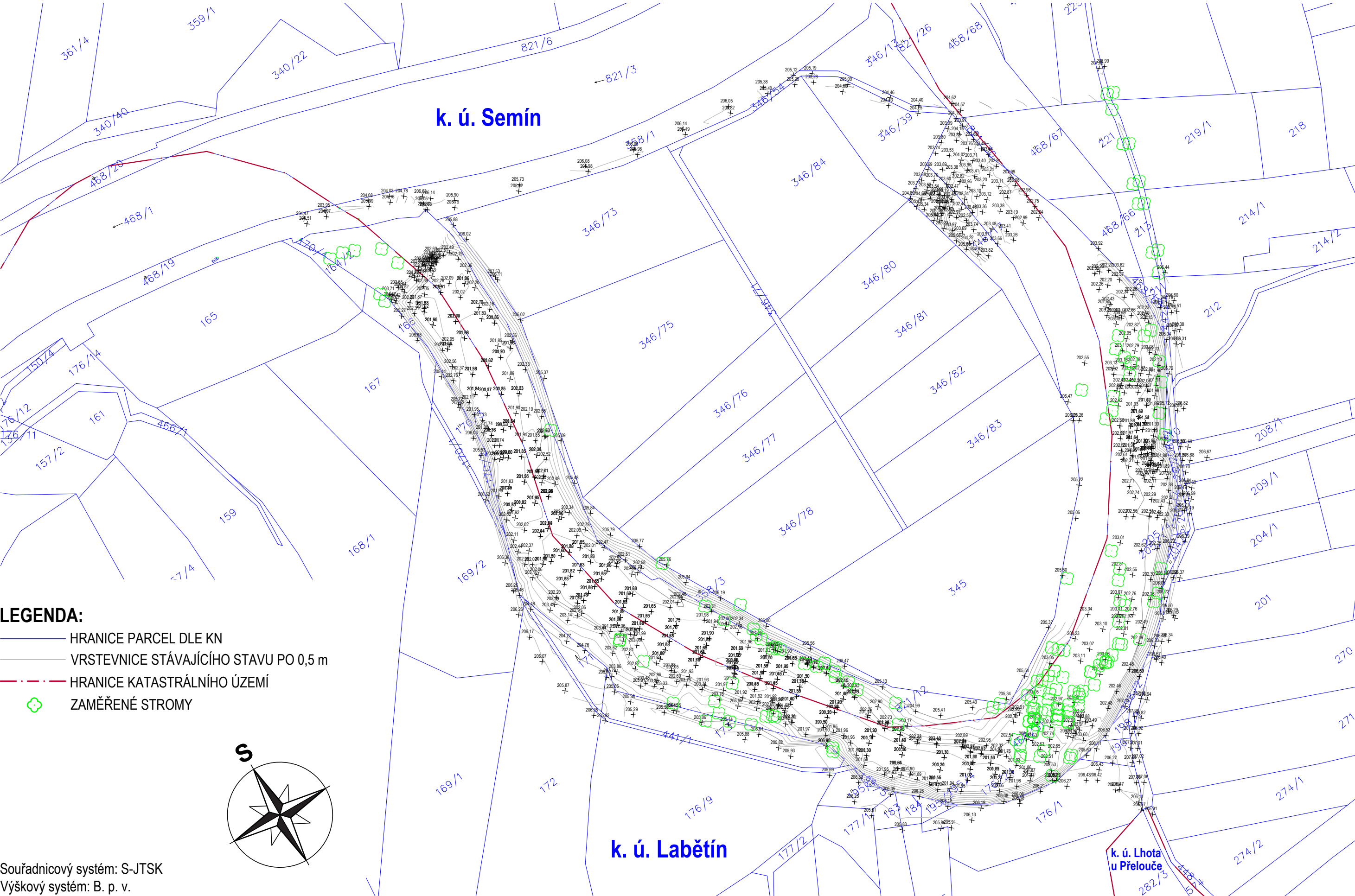
**Kontroloval / Checked by**

Ing. Jiří Šubrt

**Návrh vypracoval / Elaborated by****Měřítko / Scale****Souprava / Copy****Výkres č. / DWG No.****F.8**

# SITUACE ZAMĚŘENÍ

Měřítko: 1:2000



ČÍSLO BODU	Y	X	VÝŠKA	POPIS
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7	666055.19	1058616.55	202.65	
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11	666039.48	1058632.67	202.23	
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15	666053.94	1058623.87	202.87	
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17	666056.45	1058627.77	203.15	
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21	666056.43	1058638.21	202.95	
22	666062.63	1058642.06	203.11	
23	666057.08	1058646.40	202.79	
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25	666049.08	1058654.81	202.13	
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27	666061.35	1058653.18	202.78	
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29	666072.98	1058646.80	203.13	
30	666074.81	1058649.83	203.02	
31	666067.22	1058654.74	203.13	
32	666062.11	1058658.74	202.37	
33	666058.82	1058662.11	202.09	
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51	666063.38	1058673.79	201.98	
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95	666107.50	1058726.80	202.51	
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97	666117.98	1058718.97	202.77	
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109	666155.20	1058760.55	203.01	
110	666148.53	1058765.91	202.76	
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112	666153.19	1058767.25	202.92	
113	666157.22	1058764.59	202.97	
114	666159.32	1058771.55	202.81	
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128	666130.63	1058781.99	206.42	FIX
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134	666180.06	1058766.75	203.07	
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139	666184.04	1058781.76	202.88	
140	666188.36	1058769.12	203.11	
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142	666221.81	1058769.79	203.05	
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156	666239.91	1058773.77	202.73	
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158	666060.86	1058719.76	206.67	FIX
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162	666237.44	1058804.06	202.51	
163	666239.07	1058808.94	202.53	
164	666240.56	1058815.28	206.35	MEZNIK
165	666230.54	1058801.81	202.65	
166	666229.29	1058794.13	202.74	
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168	666214.89	1058795.30	202.90	
169	666212.51	1058800.08	203.81	
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171	666218.11	1058801.45	203.23	
172	666219.89	1058798.98	203.31	
173	666214.33	1058806.07	203.60	

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175	666207.08	1058798.54	202.88	
176	666207.57	1058794.62	202.85	
177	666242.25	1058813.98	205.69	
195	666236.48	1058771.34	202.92	
196	666254.90	1058787.16	201.76	
197	666253.56	1058794.44	201.93	
198	666251.06	1058801.74	201.86	
199	666250.20	1058804.33	201.87	
200	666252.45	1058806.34	201.97	
201	666260.46	1058804.24	201.98	
202	666269.97	1058800.44	202.06	
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205	666256.53	1058782.17	202.32	
206	666258.25	1058783.47	201.92	
207	666260.23	1058775.32	202.98	
208	666265.27	1058777.16	202.23	
209	666265.68	1058777.42	201.91	
210	666269.88	1058772.79	201.85	
211	666269.56	1058772.45	202.27	
212	666272.00	1058767.67	201.83	
213	666271.61	1058767.42	202.25	
214	666269.19	1058765.31	202.89	
215	666282.59	1058758.05	201.94	
216	666282.37	1058757.32	202.48	
217	666291.10	1058750.60	201.90	
218	666290.54	1058749.86	202.33	
219	666296.03	1058740.77	201.90	
220	666295.76	1058740.72	202.25	
221	666289.55	1058739.16	203.17	
222	666300.66	1058732.65	201.88	
223	666300.49	1058732.43	202.25	
224	666297.37	1058731.07	202.73	
225	666291.66	1058782.31	201.94	
226	666297.51	1058778.47	201.90	
227	666299.57	1058773.30	201.91	
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230	666309.23	1058759.35	201.89	
231	666314.31	1058757.61	201.93	
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235	666322.82	1058742.15	201.58	
236	666322.86	1058734.88	201.80	
237	666321.33	1058727.37	201.96	
238	666321.93	1058721.86	201.96	
239	666325.53	1058716.62	201.95	
240	666330.13	1058715.27	201.90	
241	666338.80	1058708.10	201.97	
242	666340.78	1058697.96	201.92	
243	666340.04	1058690.23	201.91	ZMENA-ABRAZE
244	666341.13	1058697.52	202.28	
245	666344.38	1058696.48	203.12	
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249	666340.86	1058685.27	201.90	
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251	666346.62	1058684.81	202.63	
252	666324.21	1058658.51	201.88	
253	666320.39	1058666.53	201.90	
254	666313.99	1058677.05	201.89	
255	666313.77	1058676.59	202.45	
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257	666311.92	1058680.06	202.74	
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259	666308.19	1058687.35	202.40	
260	666305.14	1058699.18	201.74	
261	666304.61	1058699.18	202.15	
262	666303.91	1058708.02	201.73	
263	666303.52	1058707.98	202.11	
264	666301.24	1058705.19	202.93	
265	666304.72	1058721.43	201.74	
266	666303.82	1058720.74	202.26	
267	666296.36	1058720.41	202.90	
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280	666333.50	1058720.49	206.03	MEZNIK
281	666349.28	1058676.78	201.92	
282	666352.01	1058679.34	203.25	
283	666354.87	1058669.74	201.92	
284	666359.91	1058671.97	203.65	
285	666361.05	1058659.66	201.97	
286	666366.14	1058662.77	203.76	
287	666367.98	1058651.07	201.93	
288	666370.58	1058652.18	203.14	
289	666372.03	1058641.85	201.93	
290	666376.17	1058644.80	203.73	
291	666377.34	1058634.69	202.05	
292	666379.37	1058639.67	202.69	
293	666388.09	1058638.35	203.33	
294	666394.28	1058629.76	203.48	
295	666382.27	1058624.43	201.93	
296	666378.05	1058632.85	201.88	
297	666345.78	1058621.37	201.98	
298	666339.57	1058619.78	202.31	
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300	666334.55	1058638.39	202.16	
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303	666327.75	1058648.06	202.28	
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306	666323.62	1058659.35	202.03	
327	666380.76	1058608.22	201.99	HLADINA
328	666366.57	1058476.85	201.94	
329	666354.80	1058482.86	202.73	
330	666349.83	1058472.55	202.65	
331	666355.17	1058467.38	202.19	

332	666360.52	1058462.39	201.90	
333	666351.37	1058444.66	201.89	
334	666341.17	1058445.75	202.33	
335	666337.15	1058428.17	202.36	
336	666345.63	1058425.47	201.85	
337	666343.54	1058407.51	201.83	
338	666336.71	1058405.84	202.16	
339	666336.05	1058391.06	202.20	
340	666345.95	1058390.38	202.02	
341	666333.57	1058380.98	202.36	
342	666346.30	1058380.15	202.09	
343	666351.51	1058378.27	202.28	
344	666361.17	1058376.66	202.05	
345	666367.11	1058378.00	201.87	
346	666370.69	1058375.60	202.23	
347	666372.40	1058382.08	202.31	
348	666367.40	1058384.66	201.92	
349	666366.98	1058408.32	202.05	
350	666372.41	1058408.37	202.42	
351	666373.52	1058419.28	202.56	
352	666372.37	1058424.72	202.37	
353	666377.62	1058426.00	202.76	
354	666378.10	1058441.49	202.11	
355	666383.49	1058438.47	205.72	MEZNIK
356	666384.08	1058440.62	205.62	
357	666381.83	1058420.22	205.44	
358	666380.41	1058395.24	205.68	
359	666379.21	1058378.70	205.27	
360	666377.60	1058370.47	204.63	
361	666376.31	1058369.99	204.42	HRAZKA
362	666378.01	1058367.88	204.57	HRAZKA
363	666377.04	1058364.77	203.71	HRAZKA
364	666369.63	1058368.73	204.52	HRAZKA
365	666369.80	1058366.74	204.44	HRAZKA
366	666370.91	1058364.70	203.65	HRAZKA
367	666358.96	1058372.77	202.39	HRAZKA
368	666351.62	1058370.91	202.52	HRAZKA
369	666350.20	1058367.66	202.72	HRAZKA
370	666344.78	1058366.53	202.45	HRAZKA
371	666339.40	1058365.52	202.51	HRAZKA
372	666335.69	1058366.34	202.49	HRAZKA
373	666333.90	1058372.37	202.19	HRAZKA
374	666348.33	1058365.74	203.59	HRAZKA
375	666347.91	1058363.62	203.76	HRAZKA
376	666356.02	1058367.79	203.57	HRAZKA
377	666354.77	1058364.75	203.66	HRAZKA
378	666360.16	1058365.62	204.28	HRAZKA
379	666360.24	1058367.74	204.27	HRAZKA
380	666354.52	1058362.14	202.84	HRAZKA
381	666351.02	1058364.06	203.57	HRAZKA
382	666351.84	1058362.28	202.80	HRAZKA
383	666343.68	1058361.15	202.60	HRAZKA
384	666349.76	1058366.60	203.49	TRUBA-DN500-VRCH
385	666348.17	1058366.23	203.60	TRUBA-DN500-VRCH

386	666346.52	1058366.03	203.68	TRUBA-DN500-VRCH
387	666345.01	1058365.53	203.80	TRUBA-DN500-VRCH
388	666343.46	1058364.58	203.66	TRUBA-DN500-VRCH
389	666345.55	1058362.42	203.49	TRUBA-DN500-VRCH
397	666322.86	1058393.15	207.53	EL.SLOUP
399	666379.84	1058448.77	201.95	
400	666378.19	1058454.06	201.73	
401	666378.51	1058460.03	201.74	
402	666381.82	1058460.24	201.98	
403	666381.20	1058469.65	201.91	
404	666378.92	1058471.34	201.74	
405	666381.62	1058478.21	201.74	
406	666386.04	1058475.88	202.05	
407	666390.85	1058469.55	205.53	
408	666388.51	1058459.11	206.03	
409	666403.96	1058491.40	206.52	
410	666396.73	1058494.09	201.99	
411	666388.92	1058493.48	201.83	
412	666401.35	1058507.75	202.02	
413	666396.86	1058509.71	201.92	
414	666404.95	1058519.35	202.11	
415	666396.78	1058518.43	202.02	
416	666375.31	1058525.30	202.25	
417	666370.35	1058525.84	202.34	
418	666366.93	1058508.03	202.48	
419	666372.47	1058502.90	202.28	
420	666362.63	1058493.84	202.52	
421	666355.63	1058482.84	202.74	
422	666360.94	1058481.48	201.85	
423	666384.31	1058602.41	201.99	
424	666389.92	1058602.93	202.82	
425	666387.60	1058597.83	202.06	
426	666392.52	1058593.99	201.95	
427	666396.93	1058592.28	203.44	
428	666399.17	1058575.93	202.06	
429	666402.07	1058575.73	202.91	
430	666408.03	1058574.46	203.14	
431	666412.55	1058563.77	203.43	
432	666408.41	1058562.60	203.39	
433	666405.34	1058560.27	202.20	
434	666405.85	1058543.52	202.06	
435	666409.20	1058543.04	203.10	
436	666408.22	1058534.11	202.99	
437	666404.87	1058536.92	202.03	
438	666401.80	1058529.51	202.37	
439	666407.13	1058526.15	202.44	
440	666369.01	1058539.28	202.78	
441	666374.72	1058538.93	202.09	
442	666373.39	1058551.02	202.01	
443	666366.56	1058553.89	202.47	
444	666367.32	1058566.64	201.98	
445	666365.97	1058565.50	202.53	
446	666360.96	1058566.71	202.51	
447	666356.53	1058575.83	202.58	

448	666359.73	1058576.74	202.79	
449	666362.96	1058575.40	202.15	
450	666343.69	1058627.68	201.94	
451	666337.05	1058630.61	202.30	
452	666356.90	1058603.73	202.01	
453	666351.74	1058604.10	202.64	
454	666348.73	1058604.12	202.46	
455	666385.12	1058609.55	202.09	
456	666391.90	1058611.27	202.81	
457	666393.89	1058619.77	202.92	
458	666387.98	1058632.32	202.86	
459	666391.30	1058634.25	203.39	
460	666397.37	1058629.38	203.91	
461	666403.27	1058614.70	203.86	
462	666398.79	1058604.80	203.62	
463	666407.18	1058615.00	207.79	DUB
465	666354.72	1058659.68	201.75	
466	666350.39	1058655.68	201.71	
467	666348.55	1058653.49	201.57	
468	666347.70	1058652.09	201.32	
469	666345.14	1058650.81	201.65	
470	666341.54	1058648.45	201.69	
471	666349.70	1058631.45	201.90	
472	666353.38	1058633.36	201.80	
473	666357.67	1058635.81	201.65	
474	666360.21	1058636.87	201.64	
475	666365.07	1058638.92	201.70	
476	666379.16	1058623.77	201.89	
477	666373.72	1058621.44	201.73	
478	666368.82	1058618.95	201.73	
479	666364.35	1058616.33	201.70	
480	666360.39	1058614.02	201.75	
481	666366.91	1058599.22	201.65	
482	666372.92	1058601.54	201.75	
483	666378.10	1058602.93	201.76	
484	666382.77	1058604.00	201.90	
485	666387.21	1058593.50	201.70	
486	666383.01	1058590.98	201.72	
487	666378.30	1058587.48	201.62	
488	666373.73	1058584.88	201.62	
489	666369.42	1058584.72	201.80	
490	666373.11	1058565.48	201.75	
491	666378.45	1058567.15	201.75	
492	666384.09	1058568.35	201.65	
493	666389.34	1058569.18	201.76	
494	666393.94	1058570.81	201.71	
495	666397.66	1058569.93	201.70	
496	666397.25	1058556.90	201.75	
497	666391.62	1058555.20	201.72	
498	666385.23	1058555.98	201.63	
499	666377.61	1058555.65	201.85	
500	666377.44	1058545.70	201.85	
501	666383.85	1058543.85	201.82	
502	666388.82	1058542.87	201.80	

503	666395.31	1058541.90	201.80
504	666399.98	1058540.37	201.95
505	666391.64	1058526.77	202.04
506	666385.53	1058525.87	202.04
507	666377.16	1058525.26	202.16
508	666374.19	1058511.51	202.24
509	666374.21	1058511.52	202.26
510	666382.66	1058509.79	201.95
511	666390.08	1058507.37	201.92
512	666395.75	1058504.84	201.85
513	666391.83	1058495.98	201.89
514	666380.17	1058496.49	201.96
515	666373.97	1058497.91	202.18
516	666369.51	1058500.52	202.71
517	666365.31	1058488.54	202.31
518	666372.86	1058484.03	201.85
519	666379.30	1058480.01	201.60
520	666383.51	1058477.72	201.73
521	666379.21	1058463.92	201.76
522	666367.45	1058466.57	201.74
523	666371.86	1058465.58	201.53
524	666352.24	1058454.51	202.03
525	666360.61	1058448.57	201.75
526	666367.38	1058444.30	201.57
527	666372.61	1058439.70	201.84
528	666366.85	1058429.66	201.98
529	666356.65	1058431.36	201.87
530	666348.30	1058431.54	201.90
531	666340.67	1058430.66	201.95
532	666339.30	1058413.83	201.86
533	666358.09	1058410.40	201.98
534	666369.57	1058409.48	202.06
535	666367.94	1058393.55	201.90
536	666356.36	1058399.73	202.04
537	666340.97	1058401.35	202.10
538	666339.27	1058385.74	201.86
539	666353.29	1058381.32	202.11
540	666366.23	1058383.07	201.83
541	666346.58	1058670.03	201.40
542	666340.31	1058666.95	201.50
543	666336.21	1058664.93	201.58
544	666331.27	1058662.64	201.70
545	666320.49	1058671.38	201.60
546	666327.27	1058672.23	201.45
547	666332.77	1058673.30	201.55
548	666337.75	1058676.05	201.55
549	666335.48	1058689.04	201.50
550	666329.83	1058687.63	201.50
551	666325.16	1058684.43	201.70
552	666320.79	1058683.75	201.50
553	666309.58	1058704.90	201.55
554	666315.02	1058706.86	201.40
555	666318.13	1058707.96	201.20
556	666323.16	1058707.84	201.20

557	666328.36	1058710.99	201.30	
558	666318.27	1058738.66	201.30	
559	666312.96	1058733.92	201.19	
560	666308.89	1058731.80	201.30	
561	666298.91	1058746.26	201.50	
562	666301.83	1058750.53	201.08	
563	666308.53	1058755.20	200.95	
564	666295.75	1058775.30	201.15	
565	666289.74	1058770.51	201.10	
566	666283.63	1058766.24	201.31	
567	666272.25	1058778.18	201.57	
568	666275.76	1058780.47	201.33	
569	666280.73	1058784.58	201.02	
570	666267.96	1058796.47	201.21	
571	666266.21	1058791.32	201.23	
572	666264.36	1058784.77	201.50	
573	666260.52	1058797.95	201.39	
574	666070.47	1058675.17	201.69	
575	666078.00	1058677.87	201.69	
576	666077.17	1058682.66	201.52	
577	666080.50	1058684.94	201.52	
578	666083.47	1058683.29	201.74	
579	666089.20	1058688.09	201.64	
580	666085.77	1058693.26	201.62	
581	666086.61	1058697.67	201.68	
582	666089.82	1058695.80	201.64	
583	666087.41	1058701.91	201.69	
584	666090.22	1058707.42	201.75	
585	666087.61	1058708.25	201.64	
586	666354.72	1058659.68	201.75	tvrde dno
587	666350.39	1058655.68	201.71	tvrde dno
588	666348.55	1058653.49	201.32	tvrde dno
589	666347.70	1058652.09	200.69	tvrde dno
590	666345.14	1058650.81	201.55	tvrde dno
591	666341.54	1058648.45	201.69	tvrde dno
592	666349.70	1058631.45	201.90	tvrde dno
593	666353.38	1058633.36	201.72	tvrde dno
594	666357.67	1058635.81	201.65	tvrde dno
595	666360.21	1058636.87	201.64	tvrde dno
596	666365.07	1058638.92	201.68	tvrde dno
597	666379.16	1058623.77	201.80	tvrde dno
598	666373.72	1058621.44	201.68	tvrde dno
599	666368.82	1058618.95	201.68	tvrde dno
600	666364.35	1058616.33	201.70	tvrde dno
601	666360.39	1058614.02	201.75	tvrde dno
602	666366.91	1058599.22	201.65	tvrde dno
603	666372.92	1058601.54	201.60	tvrde dno
604	666378.10	1058602.93	201.66	tvrde dno
605	666382.77	1058604.00	201.80	tvrde dno
606	666387.21	1058593.50	201.59	tvrde dno
607	666383.01	1058590.98	201.59	tvrde dno
608	666378.30	1058587.48	201.55	tvrde dno
609	666373.73	1058584.88	201.59	tvrde dno
610	666369.42	1058584.72	201.68	tvrde dno

611	666373.11	1058565.48	201.66	tvrde	dno
612	666378.45	1058567.15	201.68	tvrde	dno
613	666384.09	1058568.35	201.65	tvrde	dno
614	666389.34	1058569.18	201.68	tvrde	dno
615	666393.94	1058570.81	201.48	tvrde	dno
616	666397.66	1058569.93	201.52	tvrde	dno
617	666397.25	1058556.90	201.63	tvrde	dno
618	666391.62	1058555.20	201.62	tvrde	dno
619	666385.23	1058555.98	201.63	tvrde	dno
620	666377.61	1058555.65	201.72	tvrde	dno
621	666377.44	1058545.70	201.55	tvrde	dno
622	666383.85	1058543.85	201.70	tvrde	dno
623	666388.82	1058542.87	201.65	tvrde	dno
624	666395.31	1058541.90	201.51	tvrde	dno
625	666399.98	1058540.37	201.60	tvrde	dno
626	666391.64	1058526.77	201.44	tvrde	dno
627	666385.53	1058525.87	201.59	tvrde	dno
628	666377.16	1058525.26	201.96	tvrde	dno
629	666374.19	1058511.51	202.06	tvrde	dno
630	666374.21	1058511.52	202.08	tvrde	dno
631	666382.66	1058509.79	201.45	tvrde	dno
632	666390.08	1058507.37	200.82	tvrde	dno
633	666395.75	1058504.84	200.75	tvrde	dno
634	666391.83	1058495.98	200.44	tvrde	dno
635	666380.17	1058496.49	201.51	tvrde	dno
636	666373.97	1058497.91	201.88	tvrde	dno
637	666369.51	1058500.52	202.61	tvrde	dno
638	666365.31	1058488.54	202.06	tvrde	dno
639	666372.86	1058484.03	201.35	tvrde	dno
640	666379.30	1058480.01	199.80	tvrde	dno
641	666383.51	1058477.72	200.93	tvrde	dno
642	666379.21	1058463.92	200.36	tvrde	dno
643	666367.45	1058466.57	200.64	tvrde	dno
644	666371.86	1058465.58	199.53	tvrde	dno
645	666352.24	1058454.51	201.33	tvrde	dno
646	666360.61	1058448.57	200.85	tvrde	dno
647	666367.38	1058444.30	200.17	tvrde	dno
648	666372.61	1058439.70	201.24	tvrde	dno
649	666366.85	1058429.66	201.38	tvrde	dno
650	666356.65	1058431.36	200.62	tvrde	dno
651	666348.30	1058431.54	200.70	tvrde	dno
652	666340.67	1058430.66	201.55	tvrde	dno
653	666339.30	1058413.83	200.36	tvrde	dno
654	666358.09	1058410.40	201.68	tvrde	dno
655	666369.57	1058409.48	201.66	tvrde	dno
656	666367.94	1058393.55	201.55	tvrde	dno
657	666356.36	1058399.73	201.79	tvrde	dno
658	666340.97	1058401.35	201.72	tvrde	dno
659	666339.27	1058385.74	201.06	tvrde	dno
660	666353.29	1058381.32	201.91	tvrde	dno
661	666366.23	1058383.07	201.58	tvrde	dno
662	666346.58	1058670.03	200.65	tvrde	dno
663	666340.31	1058666.95	201.30	tvrde	dno
664	666336.21	1058664.93	201.58	tvrde	dno

665	666331.27	1058662.64	201.61	tvrde	dno
666	666320.49	1058671.38	200.65	tvrde	dno
667	666327.27	1058672.23	201.30	tvrde	dno
668	666332.77	1058673.30	201.40	tvrde	dno
669	666337.75	1058676.05	201.45	tvrde	dno
670	666335.48	1058689.04	201.40	tvrde	dno
671	666329.83	1058687.63	201.35	tvrde	dno
672	666325.16	1058684.43	201.55	tvrde	dno
673	666320.79	1058683.75	201.30	tvrde	dno
674	666309.58	1058704.90	201.40	tvrde	dno
675	666315.02	1058706.86	201.20	tvrde	dno
676	666318.13	1058707.96	200.50	tvrde	dno
677	666323.16	1058707.84	200.15	tvrde	dno
678	666328.36	1058710.99	199.50	tvrde	dno
679	666318.27	1058738.66	200.30	tvrde	dno
680	666312.96	1058733.92	200.10	tvrde	dno
681	666308.89	1058731.80	201.20	tvrde	dno
682	666298.91	1058746.26	201.40	tvrde	dno
683	666301.83	1058750.53	200.16	tvrde	dno
684	666308.53	1058755.20	199.64	tvrde	dno
685	666295.75	1058775.30	200.56	tvrde	dno
686	666289.74	1058770.51	200.24	tvrde	dno
687	666283.63	1058766.24	201.10	tvrde	dno
688	666272.25	1058778.18	201.25	tvrde	dno
689	666275.76	1058780.47	200.40	tvrde	dno
690	666280.73	1058784.58	201.02	tvrde	dno
691	666267.96	1058796.47	200.23	tvrde	dno
692	666266.21	1058791.32	200.65	tvrde	dno
693	666264.36	1058784.77	201.16	tvrde	dno
694	666260.52	1058797.95	201.10	tvrde	dno
695	666070.47	1058675.17	201.42	tvrde	dno
696	666078.00	1058677.87	201.47	tvrde	dno
697	666077.17	1058682.66	201.14	tvrde	dno
698	666080.50	1058684.94	201.29	tvrde	dno
699	666083.47	1058683.29	201.41	tvrde	dno
700	666089.20	1058688.09	201.44	tvrde	dno
701	666085.77	1058693.26	201.37	tvrde	dno
702	666086.61	1058697.67	201.46	tvrde	dno
703	666089.82	1058695.80	201.53	tvrde	dno
704	666087.41	1058701.91	201.52	tvrde	dno
705	666090.22	1058707.42	201.52	tvrde	dno
706	666087.61	1058708.25	201.34	tvrde	dno
744	665981.59	1058519.77	206.75		
745	665978.15	1058521.03	206.85		
746	665984.76	1058528.45	206.56		
747	665991.55	1058548.06	206.62		
748	665988.49	1058549.74	206.41		
749	665996.92	1058570.58	206.54		
750	666000.63	1058569.72	206.62		
751	666005.08	1058580.59	206.57		
752	666002.23	1058582.25	206.63		
753	666011.95	1058608.30	206.49		
754	666015.57	1058607.61	206.60		
755	666019.70	1058618.91	206.50		



756	666016.37	1058621.19	206.44
757	666021.96	1058636.87	206.60
758	666025.20	1058636.22	206.79
759	666027.25	1058641.50	206.76
760	666024.42	1058642.66	206.51
761	666029.20	1058652.14	206.38
762	666031.97	1058650.95	206.57
763	666035.87	1058657.50	206.53
764	666033.27	1058659.36	206.31
765	666054.70	1058689.39	206.82
766	666058.18	1058688.32	206.86
767	666069.05	1058705.82	206.59
768	666065.94	1058708.46	206.69
769	666075.55	1058719.06	206.70
770	666079.84	1058725.75	206.81
771	666078.15	1058728.27	206.60
772	666082.28	1058733.24	206.59
773	666085.20	1058731.94	206.79
774	666089.30	1058736.29	206.71
775	666087.97	1058739.23	206.49
776	666114.48	1058765.29	206.37
777	666117.34	1058762.99	206.58
778	666131.17	1058776.51	206.50
779	666130.23	1058780.21	206.29
780	666141.08	1058789.83	206.34
781	666144.56	1058788.00	206.45
782	666153.26	1058794.45	206.67
783	666151.88	1058797.73	206.49
784	666171.36	1058809.62	206.94
785	666173.70	1058807.01	207.16
786	666182.71	1058812.87	207.25
787	666180.35	1058815.97	206.82
788	666186.71	1058822.10	206.92
789	666189.88	1058819.83	207.28
790	666195.45	1058825.91	207.21
791	666192.28	1058828.59	207.01
792	666196.10	1058835.21	207.02
793	666199.75	1058833.26	207.25
794	666204.59	1058843.73	207.08
795	666201.14	1058846.17	207.06
796	666210.32	1058853.36	206.11
797	666208.15	1058863.60	205.91
798	666390.59	1058304.21	204.51
799	666390.18	1058301.01	204.47
800	666379.26	1058307.64	204.07
801	666377.55	1058304.69	203.95
802	666356.40	1058317.63	203.99
803	666354.70	1058314.82	204.08
804	666345.34	1058322.96	204.16
805	666343.69	1058319.92	204.03
806	666337.04	1058324.78	204.78
807	666368.19	1058689.72	205.88
808	666353.11	1058712.84	205.93
809	666341.92	1058734.92	205.99

810	666339.59	1058755.56	206.25
811	666336.56	1058767.79	205.61
812	666327.50	1058784.88	205.83
813	666309.42	1058797.34	205.86
814	666304.45	1058800.73	205.91
815	666292.57	1058804.21	206.13
816	666264.90	1058813.23	206.18
817	666237.63	1058821.57	206.27
818	666226.69	1058825.53	206.43
819	666221.60	1058829.31	206.42
820	666216.70	1058839.99	206.46
821	666211.88	1058857.89	206.97
822	666328.77	1058331.51	206.63
823	666166.83	1058796.40	206.59
824	666149.41	1058787.64	206.23
825	666136.31	1058778.26	206.27
826	666128.16	1058769.01	206.22
827	666126.73	1058763.81	206.06
828	666122.21	1058760.24	206.33
829	666108.01	1058747.96	206.22
830	666094.03	1058736.48	206.59
831	666084.26	1058727.57	206.47
832	666073.06	1058712.59	206.57
833	666075.83	1058698.98	205.33
834	666063.00	1058683.26	205.72
835	666038.59	1058652.22	206.04
836	666030.56	1058635.47	206.31
837	666208.74	1058826.51	206.27
838	666211.11	1058814.64	206.11
839	666202.37	1058811.73	206.53
840	666183.53	1058804.98	207.13
841	666214.81	1058841.03	206.47
842	666217.23	1058825.00	206.43
843	666217.93	1058814.15	205.60
844	666298.76	1058789.80	206.18
845	666284.28	1058802.00	206.19
846	666263.78	1058811.44	206.08
847	666271.50	1058806.69	206.08
848	666251.37	1058814.68	206.21
849	666240.47	1058815.20	206.22
850	666099.67	1058750.70	206.39
851	666069.53	1058715.18	206.68
852	666036.09	1058604.61	203.62
853	666038.53	1058587.29	203.92
854	666053.74	1058476.84	204.57
855	666055.48	1058470.74	204.62
856	665973.19	1058506.40	206.99
857	665976.44	1058505.39	207.05
858	666325.45	1058335.02	206.14
859	666330.79	1058335.13	206.05
860	666331.52	1058338.41	204.87
861	666330.87	1058339.14	205.88
862	666324.39	1058355.08	205.88
863	666323.27	1058366.00	206.02

864	666322.94	1058395.12	206.11
865	666326.33	1058421.31	206.02
866	666335.62	1058455.94	205.37
867	666349.30	1058490.38	205.09
868	666357.97	1058514.10	205.48
869	666360.88	1058533.39	205.84
870	666359.31	1058550.24	205.79
871	666349.87	1058565.34	205.77
872	666343.82	1058583.11	205.76
873	666341.11	1058597.80	205.94
874	666330.66	1058616.75	206.19
875	666319.63	1058645.25	206.00
876	666307.22	1058670.66	205.56
877	666297.67	1058690.39	205.47
878	666280.79	1058735.38	204.99
879	666287.31	1058712.95	205.13
880	666270.78	1058745.86	205.41
881	666253.46	1058753.30	205.43
882	666235.22	1058761.05	205.34
883	666218.97	1058756.67	205.54
884	666191.48	1058742.88	205.37
885	666167.12	1058724.04	205.50
886	666141.50	1058702.35	205.06
887	666128.66	1058688.39	205.22
888	666109.14	1058656.97	206.29
889	666106.35	1058658.99	205.26
890	666105.00	1058646.67	206.47
891	666071.19	1058460.45	204.40
892	666074.31	1058463.64	204.25
893	666085.00	1058449.99	204.43
894	666081.60	1058447.04	204.46
895	666096.36	1058426.42	205.09
896	666101.04	1058428.04	204.60
897	666111.25	1058413.71	205.28
898	666108.89	1058409.22	205.19
899	666118.10	1058403.46	205.12
900	666120.45	1058408.21	205.28
901	666135.98	1058403.17	205.40
902	666135.76	1058398.74	205.38
903	666158.27	1058395.42	206.05
904	666159.68	1058399.13	205.82
905	666187.55	1058393.44	206.19
906	666186.90	1058390.12	206.14
907	666216.08	1058382.66	206.06
908	666216.18	1058386.19	205.98
909	666244.56	1058376.99	205.98
910	666244.12	1058373.65	206.08
911	666280.27	1058359.42	205.73
912	666282.97	1058362.03	205.62
913	666317.65	1058347.57	205.79
914	666315.46	1058344.10	205.90
915	666416.82	1058526.79	206.36
916	666421.51	1058546.45	205.46
917	666422.42	1058542.42	206.26

918	666428.50	1058555.11	206.26
919	666431.25	1058569.00	206.17
920	666433.83	1058584.53	206.07
921	666433.47	1058605.67	205.87
922	666428.81	1058626.68	206.35
923	666425.54	1058633.14	205.92
924	666410.46	1058640.00	205.29
925	666395.71	1058649.65	205.58
926	666407.33	1058633.20	205.38
927	666411.29	1058623.15	205.66
928	666409.89	1058613.69	205.12
929	666410.58	1058594.08	204.76
930	666415.62	1058583.59	204.77
931	666421.04	1058556.60	204.48
932	666390.62	1058652.00	204.45
933	666389.40	1058653.17	204.35
934	666382.01	1058667.12	205.06
935	666370.59	1058677.08	205.14
936	666360.12	1058691.96	205.61
937	666355.75	1058704.97	205.82
938	666333.45	1058720.42	205.90
939	666331.19	1058748.28	206.33
940	666308.23	1058775.63	206.28
941	666320.56	1058764.64	206.35
942	666107.03	1058499.78	204.89
943	666101.03	1058497.28	203.77
944	666095.53	1058495.28	203.88
945	666089.03	1058492.78	203.69
946	666079.97	1058488.00	203.74
947	666073.78	1058485.03	203.80
948	666065.89	1058481.07	203.99
949	666058.73	1058479.09	204.19
950	666058.39	1058484.66	203.97
951	666062.53	1058487.28	204.15
952	666066.03	1058489.28	203.83
953	666074.53	1058493.78	203.53
954	666082.53	1058497.78	203.89
955	666090.03	1058499.78	203.70
956	666096.53	1058501.78	203.53
957	666102.03	1058504.03	204.89
958	666098.03	1058506.78	204.80
959	666093.53	1058505.03	203.54
960	666092.53	1058508.03	203.68
961	666095.53	1058509.78	204.98
962	666090.53	1058510.28	203.19
963	666092.03	1058514.03	203.46
964	666094.53	1058515.78	204.45
965	666097.78	1058517.53	204.94
966	666101.03	1058519.78	205.32
967	666096.53	1058513.28	205.20
968	666100.53	1058517.28	205.38
969	666103.78	1058518.03	205.64
970	666104.53	1058509.78	205.34
971	666106.89	1058505.87	205.41

972	666102.03	1058525.03	205.23
973	666094.78	1058521.03	203.50
974	666092.03	1058517.28	202.94
975	666088.53	1058514.53	202.46
976	666085.53	1058505.78	203.60
977	666078.28	1058503.03	203.38
978	666070.78	1058499.78	204.02
979	666063.53	1058497.28	203.76
980	666057.92	1058494.74	203.69
981	666057.63	1058501.78	203.40
982	666065.53	1058504.03	203.71
983	666071.53	1058506.53	203.96
984	666078.53	1058509.28	202.82
985	666084.53	1058511.78	202.47
986	666056.28	1058506.77	203.44
987	666063.53	1058509.53	203.40
988	666070.03	1058511.78	203.41
989	666077.03	1058514.28	202.96
990	666082.53	1058518.78	202.34
991	666087.53	1058522.28	202.44
992	666092.53	1058524.28	202.97
993	666100.53	1058535.03	205.68
994	666095.53	1058533.78	203.69
995	666089.03	1058529.28	202.56
996	666083.53	1058527.53	202.46
997	666076.03	1058521.78	203.10
998	666069.53	1058518.78	203.20
999	666062.78	1058516.28	203.21
1000	666056.79	1058514.75	202.91
1001	666054.03	1058524.78	202.99
1002	666062.53	1058524.79	203.11
1003	666072.53	1058526.78	203.12
1004	666078.78	1058530.78	203.36
1005	666088.79	1058535.76	203.74
1006	666095.53	1058540.53	204.22
1007	666099.03	1058542.28	205.60
1008	666095.28	1058548.53	204.82
1009	666087.03	1058544.28	203.97
1010	666080.28	1058541.78	203.48
1011	666070.53	1058536.53	203.38
1012	666062.53	1058532.78	202.87
1013	666054.80	1058529.97	203.08
1014	666053.02	1058538.27	202.98
1015	666066.53	1058544.03	203.19
1016	666074.53	1058547.78	203.41
1017	666082.78	1058550.53	203.66
1018	666064.03	1058549.78	202.99
1019	666053.08	1058546.20	202.75
1020	666055.03	1058552.78	202.64
1021	666074.36	1058554.17	203.26
1022	666091.03	1058552.78	203.82
1023	666098.78	1058528.78	203.97