



Nº mojon	X	Y	Nº mojon	X	Y	Nº mojon	X	Y	Nº mojon	X	Y
680	711382.81	4638526.38	564	712384.32	4640834.49	448	714852.98	4640250.28	332	712473.93	4641521.25
681	711809.84	4638893.84	565	712376.06	4640812.41	449	715074.90	4640121.58	333	712523.83	4641536.41
682	711788.91	4638926.59	566	712385.48	4640814.09	450	715106.03	4640112.73	334	712522.71	4641483.45
683	711925.73	4639032.24	567	712382.25	4640809.67	451	714885.92	4640005.67	335	712633.66	4641476.27
684	712048.47	4638871.52	568	712350.77	4640609.73	452	714772.15	4640069.53	336	712583.57	4641600.46
685	711958.58	4639057.61	569	712100.97	4640759.02	453	714833.79	4640158.05	337	712849.34	4641838.60
686	712123.99	4639185.33	570	712067.67	4640680.27	454	714761.19	4640192.81	338	713203.34	4641991.75
687	712161.83	4639196.21	571	712309.68	4640535.56	455	714728.43	4640223.72	339	713215.33	4641993.89
688	712142.35	4639142.45	572	712347.72	4640579.01	456	714594.84	4640555.18	340	713267.41	4642004.52
689	712157.87	4639122.12	573	712343.03	4640486.76	457	714588.47	4640590.68	341	713665.29	4642048.34
690	712128.64	4639099.82	574	712341.08	4640409.26	458	714543.19	4640665.92	342	713795.82	4642055.81
691	712205.92	4638996.61	575	712170.89	4640290.33	459	714528.43	4640627.88	343	713880.33	4642074.23
692	712249.70	4639036.38	576	712166.45	4640287.59	460	714516.29	4640594.64	344	713945.88	4642080.58
693	712174.53	4639134.83	577	712115.71	4640318.81	461	714448.11	4640491.39	345	714114.98	4642095.58
694	712323.46	4639179.02	578	712166.56	4640372.27	462	714426.49	4640493.08	346	714127.50	4642106.50
695	712304.96	4639081.08	579	712205.08	4640416.23	463	714404.24	4640493.15	347	714246.28	4642110.42
696	712259.43	4639190.60	580	712096.31	4640385.05	464	714399.49	4640491.12	348	714266.82	4642107.15
697	712288.10	4639214.65	581	711983.73	4640481.10	465	714476.63	4640488.74	349	714131.24	4641978.15
698	712352.79	4639129.94	582	711954.14	4640422.79	466	714464.21	4640482.75	350	714445.52	4641912.51
699	713281.92	4639768.44	583	711827.73	4640219.45	467	714407.72	4640352.21	351	714543.30	4641640.42
584	711824.95	4640200.29	468	714360.96	4640372.12	352	714371.84	4641828.53			
585	711931.09	4639967.49	469	714365.58	4640592.29	353	714299.66	4641827.82			
586	711938.15	4639973.93	470	714322.41	4640781.85	354	714302.52	4641832.14			
587	712118.77	4640156.99	471	714319.77	4640924.87	355	714304.93	4641829.29			
588	712256.85	4640295.23	472	714293.17	4640931.49	356	714336.36	4641808.21			
589	712513.27	4640167.98	473	714418.12	4640613.53	357	714329.58	4641807.61			
590	712472.03	4640016.68	474	714367.61	4640612.73	358	714327.27	4641785.21			
591	712579.72	4639986.4	475	714256.21	4640634.05	359	714323.54	4641780.96			
592	712616.88	4640123.04	476	714239.74	4640632.11	360	714260.41	4641803.72			
593	712716.65	4640079.76	477	714239.45	4640468.82	361	714074.10	4641912.90			
594	712683.71	4639958.88	478	714207.36	4640479.66	362	714265.99	4641715.37			
595	712791.17	4640047.43	479	714129.14	4640521.56	363	714211.62	4641724.08			
596	712796.11	4640046.44	480	714066.11	4640712.45	364	714192.95	4641690.54			
597	712761.43	4639938.32	481	714011.84	4640837.06	365	714185.35	4641694.99			
598	712766.26	4639937.04	482	713871.37	4640955.83	366	714331.57	4641543.56			
599	712616.98	4639956.6	483	713737.48	4641061.28	367	714216.42	4641575.60			
600	712591.67	4639983.36	484	713695.49	4641121.28	368	714146.62	4641593.23			
601	712365.03	4639827.03	485	713689.94	4640934.24	369	714127.72	4641538.40			
602	712088.71	4639885.44	486	713702.80	4640966.86	370	714051.62	4641723.44			
603	712934.69	4639619.27	487	713813.05	4640873.64	371	713933.29	4641807.17			
604	712925.94	4639736.95	488	713904.13	4640796.63	372	713865.45	4641511.24			
605	712683.29	4639782.36	489	713872.55	4640777.37	373	713778.82	4641697.28			
606	712566.29	4639796.38	490	713950.12	4640802.02	374	713996.79	4641477.67			
607	712642.02	4639644.48	491	713534.58	4640795.19	375	713993.78	4641474.99			
608	712527.79	4639668.16	492	713469.60	4640758.09	376	713948.36	4641347.95			
609	712415.76	4639750.29	493	713391.44	4640717.29	377	713886.46	4641411.36			
610	712494.37	4639999.61	494	713218.13	4640894.47	378	713679.57	4641736.56			
611	712323.57	4639824.8	495	713173.65	4640853.49	379	713652.46	4641769.88			
612	712266.3	4639868.34	496	713113.23	4640575.54	380	713518.95	4641844.67			
613	711947.89	4639946.01	497	713021.57	4640534.52	381	713400.03	4641920.23			
614	712071.08	4639875.59	498	712818.93	4640742.09	382	713222.61	4641883.73			
615	711809.47	4639789.68	499	712772.79	4640789.35	383	713228.30	4641784.66			
616	712131.11	4639769.95	500	712706.68	4640682.35	384	713194.77	4641713.29			
617	712129.42	4639762.64	501	713471.47	4640311.38	385	713449.53	4641710.78			
618	712440.82	4639491.69	502	713449.98	4640270.76	386	713451.59	4641620.50			
619	712162.25	4639756.64	503	713737.48	4640675.28	387	713351.50	4641630.01			
620	712167.21	4639793.36	504	713695.49	4640681.28	388	714146.62	4641593.23			
621	712325.11	4639736.04	505	713515.64	4640668.74	389	713351.31	4641555.06			
622	712286.22	4639817.88	506	713571.27	4640587.72	390	713455.80	4641700.09			
623	712299.08	4639800.23	507	713615.92	4640614.96	391	713356.26	4641464.74			
624	712313.47	4639786.18	508	713977.49	4640378.97	392	713121.58	4641586.18			
625	712361.77	4639764.83	509	713924.03	4640328.66	393	713059.18	4641491.95			
626	712457.65	4639685.49	510	713753.64	4640168.45	394	712875.99	4641578.03			
627	712467.37	4639701.35	511	714144.56	4640206.60	395	713120.73	4641388.84			
628	712548.2	4639638.49	512	714305.05	4640282.17	396	713365.30	4641388.29			
629	712606.33	4639596.85	513	714319.52	4640185.82	397	713282.25	4641260.04			
630	712674.24	4639462.63	514	714274.55	4640268.81	398	713275.08	4641252.80			
631	712521.82	4639331.66	515	714283.18	4640181.68	399	713249.68	4641288.19			
632	712515.03	4639328.25	516	714225.42	4640247.29	400	712904.71	4641297.18			
633	712427.88	4639441.31	517	714291.83	4640094.43	401	712780.30	4641244.39			
634	712430.36	4639444.61	518	714052.58	4640071.86	402	712649.57	4641188.92			
635	712454.2	4639481.76	519	713960.14	4640247.18	403	712375.31	4641167.22			
636	712378.74	4639441.06	520	713830.48	4640125.25	404	712404.83	4641159.78			
637	712395.57	4639494.33	521	713739.48	4640135.44	405	712657.75	4641096.00			
638	712413.36	4639491.64	522	713617.29	4640246.09	406	712316.90	4640956.93			
639	712379.98	4639525.58	523	713737.48	4640675.28	407	712379.97	4640934.38			
640	712370.51	4639496.31	524	713695.49	4640681.28	408	712710.70	4640946.31			
641	712346.65	4639662.06	525	713388.07	4640274.74	409	712849.34	4640850.81			
642	712331.73	4639661.39	526	713503.06	4640267.84	410	713024.15	4641006.34			
643	712056.76	4639509.08	527	713471.37	4640009.13	411	713026.72	4641024.43			
644	712082.74	4639671.99	528	713489.17	4639872.59	412	713134.49	4641101.62			
645	712080.2	4639668.57	529	713370.24	4639973.46	413	713189.08	4641148.71			
646	712100.97	4639657.12	530	713067.62	4640120.04	414	713350.37	4641103.06			
647	712018.11	4639577.65	531	713070.56	4640204.77	415	713392.95	4641282.92			
648	712026.9	4639568.71	532	712990.25	4640210.40	416	713485.59	4641404.43			
649	712004.11	4639547.28	533	713212.06	4640232.37	417	713529.79	4641274.02			
650	712060.67	4639314.58	534	712986.89	4640238.04	418	713589.92	4641292.24			
651	711977.92	4639318.45	535	712963.01	4640292.12	419	713890.03	4641230.18			
652	711775.22	4639271.39	536	712996.22	4640395.13	420	713990.93	4641165.84			
653	711817.69	4639217.53	537	713284.34	4640412.63	421	713817.39	4641128.13			
654	711816.86	4639205.77	538	713215.94	4640441.16	422	713918.25	4641063.43			
655	711886.1	4639209.87	539	7133							