X	Y	NAVD88_rt REs	Xlocal	Ylocal	Z
5889002.2	6848560	34.46213	57.5298	1.5	1.5 -1.4494
5889002.2	6848560	73.46213	236.839	1.5	4.5 -1.5656
5889002.2	6848560	73.46213	280.555	1.5	5.1 -8.1494
5889002.2	6848560	73.46213	81.9359	1.5	1.5 -12.2706
5889003.7	6848562	73.37288	230.909	1.5	4.5 -1.4494
5889003.7	6848562	73.37288	131.385	1.5	4.5 -4.5656
5889003.7	6848562	73.37288	330.193	1.5	4.5 -8.1494
5889003.7	6848562	73.37288	95.6748	1.5	4.5 -12.2706
5889005.2	6848565	73.2812	175.861	1.5	7.5 -1.4494
5889005.2	6848565	73.2812	243.523	1.5	7.5 -4.5656
5889005.2	6848565	73.2812	92.627	1.5	7.5 -8.1494
5889005.2	6848565	73.2812	61.8186	1.5	7.5 -12.2706
5889006.7	6848567	73.27901	114.386	1.5	10.5 -1.4494
5889006.7	6848567	73.27901	101.118	1.5	10.5 -4.5656
5889006.7	6848567	73.27901	277.1348	1.5	10.5 -8.1494
5889006.7	6848567	73.27901	55.9345	1.5	10.5 -12.2706
5889008.2	6848570	73.27444	134.393	1.5	13.5 -1.4494
5889008.2	6848570	73.27444	149.929	1.5	13.5 -4.5656
5889008.2	6848570	73.27444	63.8963	1.5	13.5 -8.1494
5889008.2	6848570	73.27444	39.3054	1.5	13.5 -12.2706
5889009.7	6848572	73.24658	26.5474	1.5	16.5 -1.4494
5889009.7	6848572	73.24658	2283.85	1.5	16.5 -4.5656
5889009.7	6848572	73.24658	231.48	1.5	16.5 -8.1494
5889009.7	6848572	73.24658	81.7448	1.5	16.5 -12.2706
5889011.2	6848575	73.2256	14.1084	1.5	19.5 -1.4494
5889011.2	6848575	73.2256	1618.25	1.5	19.5 -4.5656
5889011.2	6848575	73.2256	627.208	1.5	19.5 -8.1494
5889011.2	6848575	73.2256	124.879	1.5	19.5 -12.2706
5889012.7	6848578	73.22263	126.16	1.5	22.5 -1.4494
5889012.7	6848578	73.22263	191.995	1.5	22.5 -4.5656
5889012.7	6848578	73.22263	277.347	1.5	22.5 -8.1494
5889012.7	6848578	73.22263	73.0559	1.5	22.5 -12.2706
5889014.2	6848580	73.21849	118.896	1.5	25.5 -1.4494
5889014.2	6848580	73.21849	47.1376	1.5	25.5 -4.5656
5889014.2	6848580	73.21849	16.0526	1.5	25.5 -8.1494
5889014.2	6848580	73.21849	43.0937	1.5	25.5 -12.2706
5889015.7	6848583	73.301	125.077	1.5	28.5 -1.4494
5889015.7	6848583	73.301	121.487	1.5	28.5 -4.5656
5889015.7	6848583	73.301	63.4461	1.5	28.5 -8.1494
5889015.7	6848583	73.301	68.2273	1.5	28.5 -12.2706
5889017.1	6848585	73.40191	97.8809	1.5	31.5 -1.4494
5889017.1	6848585	73.40191	146.168	1.5	31.5 -4.5656
5889017.1	6848585	73.40191	84.9963	1.5	31.5 -8.1494
5889017.1	6848585	73.40191	83.2918	1.5	31.5 -12.2706
5889018.6	6848588	73.54281	85.7313	1.5	34.5 -1.4494
5889018.6	6848588	73.54281	111.824	1.5	34.5 -4.5656
5889018.6	6848588	73.54281	81.3668	1.5	34.5 -8.1494
5889018.6	6848588	73.54281	89.8994	1.5	34.5 -12.2706
5889020.1	6848591	73.66176	92.6738	1.5	37.5 -1.4494
5889020.1	6848591	73.66176	115.113	1.5	37.5 -4.5656
5889020.1	6848591	73.66176	67.4507	1.5	37.5 -8.1494
5889020.1	6848591	73.66176	91.7869	1.5	37.5 -12.2706
5889021.6	6848593	73.6528	46.4633	1.5	40.5 -1.4494
5889021.6	6848593	73.6528	61.564	1.5	40.5 -4.5656
5889021.6	6848593	73.6528	85.27	1.5	40.5 -8.1494
5889021.6	6848593	73.6528	107.953	1.5	40.5 -12.2706
5889023.1	6848596	73.64432	53.3264	1.5	43.5 -1.4494
5889023.1	6848596	73.64432	66.0796	1.5	43.5 -4.5656
5889023.1	6848596	73.64432	66.3135	1.5	43.5 -8.1494
5889023.1	6848596	73.64432	98.2182	1.5	43.5 -12.2706
5889024.6	6848598	73.65624	78.356	1.5	46.5 -1.4494
5889024.6	6848598	73.65624	125.675	1.5	46.5 -4.5656
5889024.6	6848598	73.65624	102.925	1.5	46.5 -8.1494
5889024.6	6848598	73.65624	92.417	1.5	46.5 -12.2706
5889026.1	6848601	73.6578	82.782	1.5	49.5 -1.4494
5889026.1	6848601	73.6578	84.7806	1.5	49.5 -4.5656
5889026.1	6848601	73.6578	71.4106	1.5	49.5 -8.1494
5889026.1	6848601	73.6578	80.6922	1.5	49.5 -12.2706
5889027.6	6848604	73.63333	72.7302	1.5	52.5 -1.4494
5889027.6	6848604	73.63333	131.144	1.5	52.5 -4.5656
5889027.6	6848604	73.63333	133.362	1.5	52.5 -8.1494
5889027.6	6848604	73.63333	93.1217	1.5	52.5 -12.2706
5889029.1	6848606	73.58923	56.4349	1.5	55.5 -1.4494
5889029.1	6848606	73.58923	92.3865	1.5	55.5 -4.5656
5889029.1	6848606	73.58923	154.485	1.5	55.5 -8.1494
5889029.1	6848606	73.58923	98.3368	1.5	55.5 -12.2706
5889030.6	6848609	73.55764	62.5449	1.5	58.5 -1.4494
5889030.6	6848609	73.55764	172.805	1.5	58.5 -4.5656
5889030.6	6848609	73.55764	145.553	1.5	58.5 -8.1494
5889030.6	6848609	73.55764	99.0639	1.5	58.5 -12.2706
5889099.8	6848561	73.58597	50.3417	4.5	1.5 -1.4494
5889099.8	6848561	73.58597	85.4787	4.5	1.5 -4.5656
5889099.8	6848561	73.58597	110.971	4.5	1.5 -8.1494
5889099.8	6848561	73.58597	71.7103	4.5	1.5 -12.2706
5889001.3	6848564	73.49751	173.486	4.5	4.5 -1.4494
5889001.3	6848564	73.49751	165.998	4.5	4.5 -4.5656
5889001.3	6848564	73.49751	59.8263	4.5	4.5 -8.1494
5889001.3	6848564	73.49751	41.8243	4.5	4.5 -12.2706
5889002.8	6848566	73.4224	96.0871	4.5	7.5 -1.4494
5889002.8	6848566	73.4224	455.024	4.5	7.5 -4.5656
5889002.8	6848566	73.4224	58.0581	4.5	7.5 -8.1494
5889002.8	6848566	73.4224	31.7458	4.5	7.5 -12.2706
5889004.3	6848569	73.3817	68.3003	4.5	10.5 -1.4494
5889004.3	6848569	73.3817	102.03	4.5	10.5 -4.5656
5889004.3	6848569	73.3817	17.2631	4.5	10.5 -8.1494
5889004.3	6848569	73.3817	31.6102	4.5	10.5 -12.2706
5889005.7	6848572	73.35389	202.604	4.5	13.5 -1.4494
5889005.7	6848572	73.35389	287.018	4.5	13.5 -4.5656
5889005.7	6848572	73.35389	52.6803	4.5	13.5 -8.1494
5889005.7	6848572	73.35389	30.1194	4.5	13.5 -12.2706
5889007.2	6848574	73.32571	9.1799	4.5	16.5 -1.4494
5889007.2	6848574	73.32571	29.7478	4.5	16.5 -4.5656
5889007.2	6848574	73.32571	67.6938	4.5	16.5 -8.1494
5889007.2	6848574	73.32571	70.3258	4.5	16.5 -12.2706
5889008.7	6848577	73.31034	10.7694	4.5	19.5 -1.4494
5889008.7	6848577	73.31034	286.441	4.5	19.5 -4.5656
5889008.7	6848577	73.31034	292.433	4.5	19.5 -8.1494
5889008.7	6848577	73.31034	90.2301	4.5	19.5 -12.2706
5889010.2	6848579	73.30762	109.364	4.5	22.5 -1.4494
5889010.2	6848579	73.30762	398.31	4.5	22.5 -4.5656
5889010.2	6848579	73.30762	2599.26	4.5	22.5 -8.1494
5889010.2	6848579	73.30762	150.513	4.5	22.5 -12.2706
5889011.7	6848582	73.33984	70.1334	4.5	25.5 -1.4494
5889011.7	6848582	73.33984	49.7843	4.5	25.5 -4.5656
5889011.7	6848582	73.33984	25.0168	4.5	25.5 -8.1494
5889011.7	6848582	73.33984	41.5491	4.5	25.5 -12.2706
5889013.2	6848585	73.40192	66.5274	4.5	28.5 -1.4494
5889013.2	6848585	73.40192	78.2673	4.5	28.5 -4.5656
5889013.2	6848585	73.40192	50.1875	4.5	28.5 -8.1494
5889013.2	6848585	73.40192	61.5247	4.5	28.5 -12.2706
5889014.7	6848587	73.51407	131.11	4.5	31.5 -1.4494
5889014.7	6848587	73.51407	213.622	4.5	31.5 -4.5656
5889014.7	6848587	73.51407	109.839	4.5	31.5 -8.1494
5889014.7	6848587	73.51407	81.8242	4.5	31.5 -12.2706
5889016.2	6848590	73.65063	52.5735	4.5	34.5 -1.4494
5889016.2	6848590	73.65063	71.9592	4.5	34.5 -4.5656
5889016.2	6848590	73.65063	94.538	4.5	34.5 -8.1494
5889016.2	6848590	73.65063	103.415	4.5	34.5 -12.2706
5889017.7	6848592	73.71521	61.9712	4.5	37.5 -1.4494
5889017.7	6848592	73.71521	70.4923	4.5	37.5 -4.5656
5889017.7	6848592	73.71521	63.6871	4.5	37.5 -8.1494
5889017.7	6848592	73.71521	102.301	4.5	37.5 -12.2706
5889019.2	6848595	73.75135	50.2488	4.5	40.5 -1.4494
5889019.2	6848595	73.75135	43.5713	4.5	40.5 -4.5656
5889019.2	6848595	73.75135	64.9255	4.5	40.5 -8.1494
5889019.2	6848595	73.75135	107.358	4.5	40.5 -12.2706
5889020.7	6848597	73.78935	83.0441	4.5	43.5 -1.4494
5889020.7	6848597	73.78935	87.3334	4.5	43.5 -4.5656
5889020.7	6848597	73.78935	91.6779	4.5	43.5 -8.1494
5889020.7	6848597	73.78935	96.3593	4.5	43.5 -12.2706
5889022.2	6848600	73.80497	54.8576	4.5	46.5 -1.4494
5889022.2	6848600	73.80497	80.4787	4.5	46.5 -4.5656
5889022.2	6848600	73.80497	10.669	4.5	46.5 -8.1494
5889022.2	6848600	73.80497	87.9198	4.5	46.5 -12.2706
5889023.7	6848603	73.81969	81.0995	4.5	49.5 -1.4494
5889023.7	6848603	73.81969	130.569	4.5	49.5 -4.5656
5889023.7	6848603	73.81969	129.599	4.5	49.5 -8.1494
5889023.7	6848603	73.81969	84.3307	4.5	49.5 -12.2706
5889025.2	6848605	73.80772	47.1221	4.5	52.5 -1.4494
5889025.2	6848605	73.80772	71.7145	4.5	52.5 -4.5656
5889025.2	6848605	73.80772	109.014	4.5	52.5 -8.1494
5889025.2	6848605	73.80772	84.0034	4.5	52.5 -12.2706
5889026.7	6848608	73.76863	56.5407	4.5	55.5 -1.4494
5889026.7	6848608	73.76863	101.744	4.5	55.5 -4.5656
5889026.7	6848608	73.76863	162.123	4.5	55.5 -8.1494
5889026.7	6848608	73.76863	83.6573	4.5	55.5 -12.2706
5889028.2	6848610	73.73325	49.634	4.5	58.5 -1.4494
5889028.2	6848610	73.73325	102.923	4.5	58.5 -4.5656
5889028.2	6848610	73.73325	116.628	4.5	58.5 -8.1494
5889028.2	6848610	73.73325	70.2535	4.5	58.5 -12.2706
5889029.7	6848563	73.71235	60.5286	7.5	1.5 -1.4494
5889097.3	6848563	73.71235	19.6923	7.5	1.5 -4.5656
5889097.3	6848563	73.71235	8.0769	7.5	1.5 -8.1494
5889097.3	6848563	73.71235	23.4893	7.5	1.5 -12.2706
5889098.8	6848566	73.62683	77.6301	7.5	4.5 -1.4494
5889098.8	6848566	73.62683	64.4961	7.5	4.5 -4.5656
5889098.8	6848566	73.62683	9.671	7.5	4.5 -8.1494
5889098.8	6848566	73.62683	18.4857	7.5	4.5 -12.2706
5889000.3	6848568	73.54778	84.1044	7.5	7.5 -1.4494
5889000.3	6848568	73.54778	3434.19	7.5	7.5 -4.5656
5889000.3	6848568	73.54778	28.9438	7.5	7.5 -8.1494
5889000.3	6848568	73.54778	18.6504	7.5	7.5 -12.2706
5889001.8	6848571	73.49264	71.6803	7.5	10.5 -1.4494
5889001.8	6848571	73.49264	167.388	7.5	10.5 -4.5656
5889001.8	6848571	73.49264	11.7551	7.5	10.5 -8.1494
5889001.8	6848571	73.49264	18.113	7.5	10.5 -12.2706
5889003.3	6848573	73.44641	119.771	7.5	13.5 -1.4494
5889003.3	6848573	73.44641	189.571	7.5	13.5 -4.5656
5889003.3	6848573	73.44641	23.8416	7.5	13.5 -8.1494
5889003.3	6848573	73.44641	23.3144	7.5	13.5 -12.2706
5889004.8	6848576	73.40957	32.2872	7.5	16.5 -1.4494
5889004.8	6848576	73.40957	12.8483	7.5	16.5 -4.5656
5889004.8	6848576	73.40957	17.2007	7.5	16.5 -8.1494
5889004.8	6848576	73.40957	48.0258	7.5	16.5 -12.2706
5889006.3	6848579	73.39342	37.341	7.5	19.5 -1.4494
5889006.3	6848579	73.39342	40.6778	7.5	19.5 -4.5656
5889006.3	6848579	73.39342	56.6443	7.5	19.5 -8.1494
5889006.3	6848579	73.39342	68.013	7.5	19.5 -12.2706
5889007.8	6848581	73.39967	72.2672	7.5	22.5 -1.4494
5889007.8	6848581	73.39967	252.311	7.5	22.5 -4.5656
5889007.8	6848581	73.39967	856.961	7.5	22.5 -8.1494
5889007.8	6848581	73.39967	153.613	7.5	22.5 -12.2706
5889009.3	6848584	73.43687	40.9448	7.5	25.5 -1.4494
5889009.3	6848584	73.43687	61.7789	7.5	25.5 -4.5656
5889009.3	6848584	73.43687	39.1703	7.5	25.5 -8.1494
5889009.3	6848584	73.43687	53.7518	7.5	25.5 -12.2706
5889010.8	6848586	73.50896	54.3537	7.5	28.5 -1.4494
5889010.8	6848586	73.50896	93.5883	7.5	28.5 -4.5656
5889010.8	6848586	73.50896	62.4171	7.5	28.5 -8.1494
5889010.8	6848586	73.50896	61.0263	7.5	28.5 -12.2706
5889012.3	6848589	73.61804	118.33	7.5	31.5 -1.4494
5889012.3	6848589	73.61804	142.315	7.5	31.5 -4.5656
5889012.3	6848589	73.61804	91.3072	7.5	31.5 -8.1494
5889012.3	6848589	73.61804	74.2997	7.5	31.5 -12.2706
5889013.8	6848591	73.71886	61.8815	7.5	34.5 -1.4494
5889013.8	6848591	73.71886	49.6463	7.5	34.5 -4.5656
5889013.8	6848591	73.71886	73.566	7.5	34.5 -8.1494
5889013.8	6848591	73.71886	97.3214	7.5	34.5 -12.2706
5889015.3	6848594	73.78732	77.5167	7.5	37.5 -1.4494
5889015.3	6848594	73.78732	69.8607	7.5	37.5 -4.5656
5889015.3	6848594	73.78732	79.6679	7.5	37.5 -8.1494
5889015.3	6848594	73.78732	91.5995	7.5	37.5 -12.2706
5889016.8	6848597	73.85528	49.6523	7.5	40.5 -1.4494
5889016.8	6848597	73.85528	134.368	7.5	40.5 -4.5656
5889016.8	6848597	73.85528	104.13	7.5	40.5 -8.1494
5889016.8	6848597	73.85528	83.8248	7.5	40.5 -12.2706
5889018.3	6848599	73.91628	76.105	7.5	43.5 -1.4494
5889018.3	6848599	73.91628	366.536	7.5	43.5 -4.5656
5889018.3	6848599	73.91628	169.886	7.5	43.5 -8.1494
5889018.3	6848599	73.91628	87.2386	7.5	43.5 -12.2706
5889019.8	6848602	73.97733	61.7412	7.5	46.5 -1.4494
5889019.8	6848602	73.97733	185.818	7.5	46.5 -4.5656
5889019.8	6848602	73.97733	162.107	7.5	46.5 -8.1494
5889019.8	6848602	73.97733	81.7955	7.5	46.5 -12.2706
5889021.3	6848604	74.00832	80.9085	7.5	49.5 -1.4494
5889021.3	6848604	74.00832	225.656	7.5	49.5 -4.5656
5889021.3	6848604	74.00832	225.8	7.5	49.5 -8.1494
5889021.3	6848604	74.00832	81.7162	7.5	49.5 -12.2706
5889022.8	6848607	73.97844	59.075	7.5	52.5 -1.4494

588922.8	6848607	73.97844	148.801	7.5	52.5	-4.5656
588922.8	6848607	73.97844	166.932	7.5	52.5	-8.1494
588922.8	6848607	73.97844	65.7615	7.5	52.5	-12.2706
588924.3	6848610	73.9453	56.6989	7.5	55.5	-1.4494
588924.3	6848610	73.9453	119.89	7.5	55.5	-4.5656
588924.3	6848610	73.9453	128.765	7.5	55.5	-8.1494
588924.3	6848610	73.9453	57.38	7.5	55.5	-12.2706
588925.8	6848612	73.93895	43.6162	7.5	58.5	-1.4494
588925.8	6848612	73.93895	130.752	7.5	58.5	-4.5656
588925.8	6848612	73.93895	119.607	7.5	58.5	-8.1494
588925.8	6848612	73.93895	45.4954	7.5	58.5	-12.2706
588894.9	6848565	73.84461	139.1	10.5	1.5	-1.4494
588894.9	6848565	73.84461	489.048	10.5	1.5	-4.5656
588894.9	6848565	73.84461	141.63	10.5	1.5	-8.1494
588894.9	6848565	73.84461	72.2596	10.5	1.5	-12.2706
588896.4	6848567	73.73739	95.2946	10.5	4.5	-1.4494
588896.4	6848567	73.73739	160.529	10.5	4.5	-4.5656
588896.4	6848567	73.73739	34.5171	10.5	4.5	-8.1494
588896.4	6848567	73.73739	54.9916	10.5	4.5	-12.2706
588897.9	6848570	73.64669	90.5795	10.5	7.5	-1.4494
588897.9	6848570	73.64669	67.2179	10.5	7.5	-4.5656
588897.9	6848570	73.64669	33.8692	10.5	7.5	-8.1494
588897.9	6848570	73.64669	28.7042	10.5	7.5	-12.2706
588899.4	6848573	73.58942	99.6444	10.5	10.5	-1.4494
588899.4	6848573	73.58942	256.059	10.5	10.5	-4.5656
588899.4	6848573	73.58942	16.0963	10.5	10.5	-8.1494
588899.4	6848573	73.58942	19.6899	10.5	10.5	-12.2706
588900.9	6848575	73.5388	90.0822	10.5	13.5	-1.4494
588900.9	6848575	73.5388	386.28	10.5	13.5	-4.5656
588900.9	6848575	73.5388	21.4463	10.5	13.5	-8.1494
588900.9	6848575	73.5388	23.3047	10.5	13.5	-12.2706
588902.4	6848578	73.50173	38.7727	10.5	16.5	-1.4494
588902.4	6848578	73.50173	24.9359	10.5	16.5	-4.5656
588902.4	6848578	73.50173	14.8341	10.5	16.5	-8.1494
588902.4	6848578	73.50173	38.6482	10.5	16.5	-12.2706
588903.9	6848580	73.47592	125.887	10.5	19.5	-1.4494
588903.9	6848580	73.47592	108.746	10.5	19.5	-4.5656
588903.9	6848580	73.47592	37.692	10.5	19.5	-8.1494
588903.9	6848580	73.47592	51.3256	10.5	19.5	-12.2706
588905.4	6848583	73.48126	59.8023	10.5	22.5	-1.4494
588905.4	6848583	73.48126	58.2581	10.5	22.5	-4.5656
588905.4	6848583	73.48126	97.1998	10.5	22.5	-8.1494
588905.4	6848583	73.48126	82.9563	10.5	22.5	-12.2706
588906.9	6848585	73.51611	68.2537	10.5	25.5	-1.4494
588906.9	6848585	73.51611	69.3887	10.5	25.5	-4.5656
588906.9	6848585	73.51611	43.045	10.5	25.5	-8.1494
588906.9	6848585	73.51611	64.6303	10.5	25.5	-12.2706
588908.4	6848588	73.59809	63.269	10.5	28.5	-1.4494
588908.4	6848588	73.59809	84.5868	10.5	28.5	-4.5656
588908.4	6848588	73.59809	56.2628	10.5	28.5	-8.1494
588908.4	6848588	73.59809	57.9881	10.5	28.5	-12.2706
588909.9	6848591	73.7009	85.6889	10.5	31.5	-1.4494
588909.9	6848591	73.7009	84.6256	10.5	31.5	-4.5656
588909.9	6848591	73.7009	47.7294	10.5	31.5	-8.1494
588909.9	6848591	73.7009	60.1586	10.5	31.5	-12.2706
588911.4	6848593	73.7984	50.1947	10.5	34.5	-1.4494
588911.4	6848593	73.7984	73.8021	10.5	34.5	-4.5656
588911.4	6848593	73.7984	70.7925	10.5	34.5	-8.1494
588911.4	6848593	73.7984	68.811	10.5	34.5	-12.2706
588912.9	6848596	73.88217	83.2378	10.5	37.5	-1.4494
588912.9	6848596	73.88217	196.537	10.5	37.5	-4.5656
588912.9	6848596	73.88217	104.294	10.5	37.5	-8.1494
588912.9	6848596	73.88217	66.2491	10.5	37.5	-12.2706
588914.4	6848598	73.97406	58.0219	10.5	40.5	-1.4494
588914.4	6848598	73.97406	478.991	10.5	40.5	-4.5656
588914.4	6848598	73.97406	169.324	10.5	40.5	-8.1494
588914.4	6848598	73.97406	63.5966	10.5	40.5	-12.2706
588915.8	6848601	74.05417	84.8612	10.5	43.5	-1.4494
588915.8	6848601	74.05417	254.142	10.5	43.5	-4.5656
588915.8	6848601	74.05417	427.319	10.5	43.5	-8.1494
588915.8	6848601	74.05417	79.5155	10.5	43.5	-12.2706
588917.3	6848604	74.1223	53.3556	10.5	46.5	-1.4494
588917.3	6848604	74.1223	269.17	10.5	46.5	-4.5656
588917.3	6848604	74.1223	214.807	10.5	46.5	-8.1494
588917.3	6848604	74.1223	79.5507	10.5	46.5	-12.2706
588918.8	6848606	74.15506	101.218	10.5	49.5	-1.4494
588918.8	6848606	74.15506	635.67	10.5	49.5	-4.5656
588918.8	6848606	74.15506	367.771	10.5	49.5	-8.1494
588918.8	6848606	74.15506	85.006	10.5	49.5	-12.2706
588920.3	6848609	74.13746	49.8824	10.5	52.5	-1.4494
588920.3	6848609	74.13746	524.112	10.5	52.5	-4.5656
588920.3	6848609	74.13746	221.133	10.5	52.5	-8.1494
588920.3	6848609	74.13746	55.1986	10.5	52.5	-12.2706
588921.8	6848611	74.10838	51.2314	10.5	55.5	-1.4494
588921.8	6848611	74.10838	283.325	10.5	55.5	-4.5656
588921.8	6848611	74.10838	144.672	10.5	55.5	-8.1494
588921.8	6848611	74.10838	37.74	10.5	55.5	-12.2706
588923.3	6848614	74.10597	43.9692	10.5	58.5	-1.4494
588923.3	6848614	74.10597	275.354	10.5	58.5	-4.5656
588923.3	6848614	74.10597	110.091	10.5	58.5	-8.1494
588923.3	6848614	74.10597	32.39	10.5	58.5	-12.2706
588892.5	6848566	73.88981	952.805	13.5	1.5	-1.4494
588892.5	6848566	73.88981	74.4647	13.5	1.5	-4.5656
588892.5	6848566	73.88981	759.381	13.5	1.5	-8.1494
588892.5	6848566	73.88981	132.225	13.5	1.5	-12.2706
588894	6848569	73.8072	301.135	13.5	4.5	-1.4494
588894	6848569	73.8072	280.665	13.5	4.5	-4.5656
588894	6848569	73.8072	119.567	13.5	4.5	-8.1494
588894	6848569	73.8072	96.9486	13.5	4.5	-12.2706
588895.5	6848572	73.74362	62.9383	13.5	7.5	-1.4494
588895.5	6848572	73.74362	96.3054	13.5	7.5	-4.5656
588895.5	6848572	73.74362	55.7446	13.5	7.5	-8.1494
588895.5	6848572	73.74362	78.2433	13.5	7.5	-12.2706
588897	6848574	73.68571	85.0878	13.5	10.5	-1.4494
588897	6848574	73.68571	125.129	13.5	10.5	-4.5656
588897	6848574	73.68571	98.1203	13.5	10.5	-8.1494
588897	6848574	73.68571	49.5346	13.5	10.5	-12.2706
588898.5	6848577	73.62958	92.1514	13.5	13.5	-1.4494
588898.5	6848577	73.62958	1000	13.5	13.5	-4.5656
588898.5	6848577	73.62958	121.667	13.5	13.5	-8.1494
588898.5	6848577	73.62958	49.8394	13.5	13.5	-12.2706
588900	6848579	73.58426	105.108	13.5	16.5	-1.4494
588900	6848579	73.58426	40.7542	13.5	16.5	-4.5656
588900	6848579	73.58426	36.008	13.5	16.5	-8.1494
588900	6848579	73.58426	70.5277	13.5	16.5	-12.2706
588901.4	6848582	73.5725	278.458	13.5	19.5	-1.4494
588901.4	6848582	73.5725	72.2306	13.5	19.5	-4.5656
588901.4	6848582	73.5725	39.8463	13.5	19.5	-8.1494
588901.4	6848582	73.5725	63.4818	13.5	19.5	-12.2706
588902.9	6848585	73.57185	66.2523	13.5	22.5	-1.4494
588902.9	6848585	73.57185	46.902	13.5	22.5	-4.5656
588902.9	6848585	73.57185	29.464	13.5	22.5	-8.1494
588902.9	6848585	73.57185	72.1496	13.5	22.5	-12.2706
588904.4	6848587	73.59684	99.4724	13.5	25.5	-1.4494
588904.4	6848587	73.59684	241.951	13.5	25.5	-4.5656
588904.4	6848587	73.59684	64.4399	13.5	25.5	-8.1494
588904.4	6848587	73.59684	66.0808	13.5	25.5	-12.2706
588905.9	6848590	73.6635	50.61	13.5	28.5	-1.4494
588905.9	6848590	73.6635	134.351	13.5	28.5	-4.5656
588905.9	6848590	73.6635	43.8605	13.5	28.5	-8.1494
588905.9	6848590	73.6635	51.3521	13.5	28.5	-12.2706
588907.4	6848592	73.77238	71.7435	13.5	31.5	-1.4494
588907.4	6848592	73.77238	188.517	13.5	31.5	-4.5656
588907.4	6848592	73.77238	46.4337	13.5	31.5	-8.1494
588907.4	6848592	73.77238	48.0393	13.5	31.5	-12.2706
588908.9	6848595	73.88351	62.7132	13.5	34.5	-1.4494
588908.9	6848595	73.88351	303.115	13.5	34.5	-4.5656
588908.9	6848595	73.88351	80.1945	13.5	34.5	-8.1494
588908.9	6848595	73.88351	54.2715	13.5	34.5	-12.2706
588910.4	6848598	73.98713	85.2792	13.5	37.5	-1.4494
588910.4	6848598	73.98713	397.834	13.5	37.5	-4.5656
588910.4	6848598	73.98713	167.889	13.5	37.5	-8.1494
588910.4	6848598	73.98713	62.6824	13.5	37.5	-12.2706
588911.9	6848600	74.07765	80.1259	13.5	40.5	-1.4494
588911.9	6848600	74.07765	293.675	13.5	40.5	-4.5656
588911.9	6848600	74.07765	287.342	13.5	40.5	-8.1494
588911.9	6848600	74.07765	51.308	13.5	40.5	-12.2706
588913.4	6848603	74.16795	92.3526	13.5	43.5	-1.4494
588913.4	6848603	74.16795	217.734	13.5	43.5	-4.5656
588913.4	6848603	74.16795	135.044	13.5	43.5	-8.1494
588913.4	6848603	74.16795	50.2273	13.5	43.5	-12.2706
588914.9	6848605	74.25968	57.8136	13.5	46.5	-1.4494
588914.9	6848605	74.25968	254.126	13.5	46.5	-4.5656
588914.9	6848605	74.25968	161.844	13.5	46.5	-8.1494
588914.9	6848605	74.25968	66.9183	13.5	46.5	-12.2706
588916.4	6848608	74.2502	83.8836	13.5	49.5	-1.4494
588916.4	6848608	74.2502	582.883	13.5	49.5	-4.5656
588916.4	6848608	74.2502	205.194	13.5	49.5	-8.1494
588916.4	6848608	74.2502	66.9923	13.5	49.5	-12.2706
588917.9	6848610	74.24259	69.4124	13.5	52.5	-1.4494
588917.9	6848610	74.24259	1073.11	13.5	52.5	-4.5656
588917.9	6848610	74.24259	163.362	13.5	52.5	-8.1494
588917.9	6848610	74.24259	44.16	13.5	52.5	-12.2706
588919.4	6848613	74.24629	63.7865	13.5	55.5	-1.4494
588919.4	6848613	74.24629	339.477	13.5	55.5	-4.5656
588919.4	6848613	74.24629	68.155	13.5	55.5	-8.1494
588919.4	6848613	74.24629	25.9342	13.5	55.5	-12.2706
588920.9	6848616	74.24097	54.2586	13.5	58.5	-1.4494
588920.9	6848616	74.24097	340.559	13.5	58.5	-4.5656
588920.9	6848616	74.24097	69.419	13.5	58.5	-8.1494
588920.9	6848616	74.24097	26.6258	13.5	58.5	-12.2706
588890	6848568	73.93313	10.7338	16.5	1.5	-1.4494
588890	6848568	73.93313	1	16.5	1.5	-4.5656
588890	6848568	73.93313	150.081	16.5	1.5	-8.1494
588890	6848568	73.93313	97.6891	16.5	1.5	-12.2706
588891.5	6848571	73.87184	79.7785	16.5	4.5	-1.4494
588891.5	6848571	73.87184	128.352	16.5	4.5	-4.5656
588891.5	6848571	73.87184	107.933	16.5	4.5	-8.1494
588891.5	6848571	73.87184	91.1912	16.5	4.5	-12.2706
588893	6848573	73.83967	84.975	16.5	7.5	-1.4494
588893	6848573	73.83967	244.898	16.5	7.5	-4.5656
588893	6848573	73.83967	194.429	16.5	7.5	-8.1494
588893	6848573	73.83967	164.982	16.5	7.5	-12.2706
588894.5	6848576	73.77904	193.622	16.5	10.5	-1.4494
588894.5	6848576	73.77904	102.22	16.5	10.5	-4.5656
588894.5	6848576	73.77904	258.22	16.5	10.5	-8.1494
588894.5	6848576	73.77904	188.263	16.5	10.5	-12.2706
588896	6848579	73.70964	75.5999	16.5	13.5	-1.4494
588896	6848579	73.70964	29.5432	16.5	13.5	-4.5656
588896	6848579	73.70964	229.484	16.5	13.5	-8.1494
588896	6848579	73.70964	175.304	16.5	13.5	-12.2706
588897.5	6848581	73.67076	156.231	16.5	16.5	-1.4494
588897.5	6848581	73.67076	222.272	16.5	16.5	-4.5656
588897.5	6848581	73.67076	1761.06	16.5	16.5	-8.1494
588897.5	6848581	73.67076	229.198	16.5	16.5	-12.2706
588899	6848584	73.66112	133.102	16.5	19.5	-1.4494
588899	6848584	73.66112	76.0196	16.5	19.5	-4.5656
588899	6848584	73.66112	126.284	16.5	19.5	-8.1494
588899	6848584	73.66112	117.232	16.5	19.5	-12.2706
588900.5	6848586	73.65381	74.6243	16.5	22.5	-1.4494
588900.5	6848586	73.65381	129.725	16.5	22.5	-4.5656
588900.5	6848586	73.65381	58.57	16.5	22.5	-8.1494
588900.5	6848586	73.65381	109.103	16.5	22.5	-12.2706
588902	6848589	73.66343	72.3042	16.5	25.5	-1.4494
588902	6848589	73.66343	131.761	16.5	25.5	-4.5656
588902	6848589	73.66343	55.6623	16.5	25.5	-8.1494
588902	6848589	73.66343	84.8389	16.5	25.5	-12.2706
588903.5	6848591	73.7375	76.6543	16.5	28.5	-1.4494
588903.5	6848591	73.7375	142.174	16.5	28.5	-4.5656
588903.5	6848591	73.7375	44.305	16.5	28.5	-8.1494
588903.5	6848591	73.7375	62.9818	16.5	28.5	-12.2706
588905	6848594	73.84436	80.8613	16.5	31.5	-1.4494
588905	6848594	73.84436	162.483	16.5	31.5	-4.5656
588905	6848594	73.84436	41.8004	16.5	31.5	-8.1494
588905	6848594	73.84436	49.5436	16.5	31.5	-12.2706
588906.5	6848597	73.95357	84.488	16.5	34.5	-1.4494
588906.5	6848597	73.95357	1108.95	16.5	34.5	-4.5656
588906.5	6848597	73.95357	95.357	16.5	34.5	-8.1494
588906.5	6848597	73.95357	56.7729	16.5	34.5	-12.2706
588908	6848599	74.06247	82.516	16.5	37.5	-1.4494
588908	6848599	74.06247	418.483	16.5	37.5	-4.5656
588908	6848599	74.06247	325.456	16.5	37.5	-8.1494
588908	6848599	74.06247	68.1262	16.5	37.5	-12.2706
588909.5	6848602	74.16367	95.035	16.5	40.5	-1.4494
588909.5	6848602	74.16367	176.202	16.5	40.5	-4.5656
588909.5	6848602	74.16367	128.229	16.5	40.5	-8.1494
588909.5	6848602	74.16367	37.8805	16.5	40.5	-12.2706
588911	6848604	74.2559	88.7232	16.5	43.5	-1.4494
588911	6848604	74.2559	66.9964	16.5	43.5	-4.5656
588911	6848604	74.2559	38.8438	16.5	43.5	-8.1494

588911	6848604	74.2559	37.4819	16.5	43.5	-12.2706
588912.5	6848607	74.30586	133.745	16.5	46.5	-1.4494
588912.5	6848607	74.30586	234.983	16.5	46.5	-4.5656
588912.5	6848607	74.30586	91.0034	16.5	46.5	-8.1494
588912.5	6848607	74.30586	55.8345	16.5	46.5	-12.2706
588914	6848610	74.32954	66.8238	16.5	49.5	-1.4494
588914	6848610	74.32954	138.354	16.5	49.5	-4.5656
588914	6848610	74.32954	61.1797	16.5	49.5	-8.1494
588914	6848610	74.32954	52.3172	16.5	49.5	-12.2706
588915.5	6848612	74.34902	68.5647	16.5	52.5	-1.4494
588915.5	6848612	74.34902	1668.17	16.5	52.5	-4.5656
588915.5	6848612	74.34902	111.953	16.5	52.5	-8.1494
588915.5	6848612	74.34902	40.683	16.5	52.5	-12.2706
588917	6848615	74.35422	46.5373	16.5	55.5	-1.4494
588917	6848615	74.35422	191.201	16.5	55.5	-4.5656
588917	6848615	74.35422	318.622	16.5	55.5	-8.1494
588917	6848615	74.35422	25.1099	16.5	55.5	-12.2706
588918.5	6848617	74.35924	51.3745	16.5	58.5	-1.4494
588918.5	6848617	74.35924	222.055	16.5	58.5	-4.5656
588918.5	6848617	74.35924	44.2287	16.5	58.5	-8.1494
588918.5	6848617	74.35924	29.3263	16.5	58.5	-12.2706
588887.6	6848570	74.05727	141.075	19.5	1.5	-1.4494
588887.6	6848570	74.05727	484.419	19.5	1.5	-4.5656
588887.6	6848570	74.05727	10000	19.5	1.5	-8.1494
588887.6	6848570	74.05727	2094.82	19.5	1.5	-12.2706
588889.1	6848573	73.99554	193.49	19.5	4.5	-1.4494
588889.1	6848573	73.99554	10000	19.5	4.5	-4.5656
588889.1	6848573	73.99554	5679.05	19.5	4.5	-8.1494
588889.1	6848573	73.99554	635.1	19.5	4.5	-12.2706
588890.6	6848575	73.95898	92.0203	19.5	7.5	-1.4494
588890.6	6848575	73.95898	10000	19.5	7.5	-4.5656
588890.6	6848575	73.95898	468.045	19.5	7.5	-8.1494
588890.6	6848575	73.95898	272.612	19.5	7.5	-12.2706
588892.1	6848578	73.90502	37.1758	19.5	10.5	-1.4494
588892.1	6848578	73.90502	16.1934	19.5	10.5	-4.5656
588892.1	6848578	73.90502	47.2653	19.5	10.5	-8.1494
588892.1	6848578	73.90502	134.197	19.5	10.5	-12.2706
588893.6	6848580	73.82337	12.1069	19.5	13.5	-1.4494
588893.6	6848580	73.82337	15.0966	19.5	13.5	-4.5656
588893.6	6848580	73.82337	282.228	19.5	13.5	-8.1494
588893.6	6848580	73.82337	190.823	19.5	13.5	-12.2706
588895.1	6848583	73.7493	52.717	19.5	16.5	-1.4494
588895.1	6848583	73.7493	132.343	19.5	16.5	-4.5656
588895.1	6848583	73.7493	10000	19.5	16.5	-8.1494
588895.1	6848583	73.7493	555.027	19.5	16.5	-12.2706
588896.6	6848585	73.73121	31.1619	19.5	19.5	-1.4494
588896.6	6848585	73.73121	60.9441	19.5	19.5	-4.5656
588896.6	6848585	73.73121	1143.1	19.5	19.5	-8.1494
588896.6	6848585	73.73121	394.723	19.5	19.5	-12.2706
588898.1	6848588	73.71232	53.9882	19.5	22.5	-1.4494
588898.1	6848588	73.71232	45.6273	19.5	22.5	-4.5656
588898.1	6848588	73.71232	234.976	19.5	22.5	-8.1494
588898.1	6848588	73.71232	246.27	19.5	22.5	-12.2706
588899.6	6848591	73.71947	80.1565	19.5	25.5	-1.4494
588899.6	6848591	73.71947	59.2564	19.5	25.5	-4.5656
588899.6	6848591	73.71947	153.577	19.5	25.5	-8.1494
588899.6	6848591	73.71947	159.605	19.5	25.5	-12.2706
588901.1	6848593	73.8134	99.1634	19.5	28.5	-1.4494
588901.1	6848593	73.8134	107.186	19.5	28.5	-4.5656
588901.1	6848593	73.8134	92.7879	19.5	28.5	-8.1494
588901.1	6848593	73.8134	102.415	19.5	28.5	-12.2706
588902.6	6848596	73.91544	88.1982	19.5	31.5	-1.4494
588902.6	6848596	73.91544	71.2438	19.5	31.5	-4.5656
588902.6	6848596	73.91544	53.952	19.5	31.5	-8.1494
588902.6	6848596	73.91544	73.3826	19.5	31.5	-12.2706
588904.1	6848598	74.01972	92.5562	19.5	34.5	-1.4494
588904.1	6848598	74.01972	190.751	19.5	34.5	-4.5656
588904.1	6848598	74.01972	83.0686	19.5	34.5	-8.1494
588904.1	6848598	74.01972	70.1981	19.5	34.5	-12.2706
588905.6	6848601	74.12241	83.4471	19.5	37.5	-1.4494
588905.6	6848601	74.12241	155.832	19.5	37.5	-4.5656
588905.6	6848601	74.12241	213.064	19.5	37.5	-8.1494
588905.6	6848601	74.12241	72.9094	19.5	37.5	-12.2706
588907.1	6848604	74.21497	243.423	19.5	40.5	-1.4494
588907.1	6848604	74.21497	97.5508	19.5	40.5	-4.5656
588907.1	6848604	74.21497	47.8563	19.5	40.5	-8.1494
588907.1	6848604	74.21497	36.3515	19.5	40.5	-12.2706
588908.6	6848606	74.30192	70.7852	19.5	43.5	-1.4494
588908.6	6848606	74.30192	28.118	19.5	43.5	-4.5656
588908.6	6848606	74.30192	15.4711	19.5	43.5	-8.1494
588908.6	6848606	74.30192	28.5785	19.5	43.5	-12.2706
588910.1	6848609	74.36928	127.328	19.5	46.5	-1.4494
588910.1	6848609	74.36928	92.8168	19.5	46.5	-4.5656
588910.1	6848609	74.36928	38.7936	19.5	46.5	-8.1494
588910.1	6848609	74.36928	55.7441	19.5	46.5	-12.2706
588911.6	6848611	74.40049	67.2101	19.5	49.5	-1.4494
588911.6	6848611	74.40049	104.393	19.5	49.5	-4.5656
588911.6	6848611	74.40049	47.3582	19.5	49.5	-8.1494
588911.6	6848611	74.40049	59.2187	19.5	49.5	-12.2706
588913.1	6848614	74.42868	61.3068	19.5	52.5	-1.4494
588913.1	6848614	74.42868	567.529	19.5	52.5	-4.5656
588913.1	6848614	74.42868	87.1661	19.5	52.5	-8.1494
588913.1	6848614	74.42868	48.8903	19.5	52.5	-12.2706
588914.6	6848616	74.46487	44.8041	19.5	55.5	-1.4494
588914.6	6848616	74.46487	158.318	19.5	55.5	-4.5656
588914.6	6848616	74.46487	41.6652	19.5	55.5	-8.1494
588914.6	6848616	74.46487	40.4261	19.5	55.5	-12.2706
588916.1	6848619	74.4841	61.8589	19.5	58.5	-1.4494
588916.1	6848619	74.4841	114.625	19.5	58.5	-4.5656
588916.1	6848619	74.4841	43.4301	19.5	58.5	-8.1494
588916.1	6848619	74.4841	56.5693	19.5	58.5	-12.2706
588885.2	6848572	74.20846	58.8455	22.5	1.5	-1.4494
588885.2	6848572	74.20846	14.4729	22.5	1.5	-4.5656
588885.2	6848572	74.20846	298.561	22.5	1.5	-8.1494
588885.2	6848572	74.20846	87.2515	22.5	1.5	-12.2706
588886.7	6848574	74.13651	18.5332	22.5	4.5	-1.4494
588886.7	6848574	74.13651	5.4149	22.5	4.5	-4.5656
588886.7	6848574	74.13651	21.2689	22.5	4.5	-8.1494
588886.7	6848574	74.13651	76.5759	22.5	4.5	-12.2706
588888.2	6848577	74.08309	17.5227	22.5	7.5	-1.4494
588888.2	6848577	74.08309	3.6269	22.5	7.5	-4.5656
588888.2	6848577	74.08309	19.7852	22.5	7.5	-8.1494
588888.2	6848577	74.08309	58.1873	22.5	7.5	-12.2706
588889.7	6848579	74.05188	17.8366	22.5	10.5	-1.4494
588889.7	6848579	74.05188	6.942	22.5	10.5	-4.5656
588889.7	6848579	74.05188	13.8734	22.5	10.5	-8.1494
588889.7	6848579	74.05188	50.8612	22.5	10.5	-12.2706
588891.2	6848582	73.95464	68.7494	22.5	13.5	-1.4494
588891.2	6848582	73.95464	111.475	22.5	13.5	-4.5656
588891.2	6848582	73.95464	98.0929	22.5	13.5	-8.1494
588891.2	6848582	73.95464	85.7796	22.5	13.5	-12.2706
588892.7	6848585	73.86285	27.0617	22.5	16.5	-1.4494
588892.7	6848585	73.86285	27.1752	22.5	16.5	-4.5656
588892.7	6848585	73.86285	185.023	22.5	16.5	-8.1494
588892.7	6848585	73.86285	143.763	22.5	16.5	-12.2706
588894.2	6848587	73.80145	60.8257	22.5	19.5	-1.4494
588894.2	6848587	73.80145	274.66	22.5	19.5	-4.5656
588894.2	6848587	73.80145	1204.31	22.5	19.5	-8.1494
588894.2	6848587	73.80145	237.103	22.5	19.5	-12.2706
588895.7	6848590	73.76538	65.9801	22.5	22.5	-1.4494
588895.7	6848590	73.76538	117.554	22.5	22.5	-4.5656
588895.7	6848590	73.76538	648.283	22.5	22.5	-8.1494
588895.7	6848590	73.76538	190.814	22.5	22.5	-12.2706
588897.2	6848592	73.82615	55.3323	22.5	25.5	-1.4494
588897.2	6848592	73.82615	82.6513	22.5	25.5	-4.5656
588897.2	6848592	73.82615	448.664	22.5	25.5	-8.1494
588897.2	6848592	73.82615	165.675	22.5	25.5	-12.2706
588898.7	6848595	73.90179	92.1365	22.5	28.5	-1.4494
588898.7	6848595	73.90179	207.782	22.5	28.5	-4.5656
588898.7	6848595	73.90179	245.82	22.5	28.5	-8.1494
588898.7	6848595	73.90179	123.716	22.5	28.5	-12.2706
588900.1	6848598	73.97432	55.7577	22.5	31.5	-1.4494
588900.1	6848598	73.97432	76.4438	22.5	31.5	-4.5656
588900.1	6848598	73.97432	113.591	22.5	31.5	-8.1494
588900.1	6848598	73.97432	92.8879	22.5	31.5	-12.2706
588901.6	6848600	74.07292	84.4377	22.5	34.5	-1.4494
588901.6	6848600	74.07292	147.93	22.5	34.5	-4.5656
588901.6	6848600	74.07292	178.674	22.5	34.5	-8.1494
588901.6	6848600	74.07292	83.0687	22.5	34.5	-12.2706
588903.1	6848603	74.1598	85.3023	22.5	37.5	-1.4494
588903.1	6848603	74.1598	135.102	22.5	37.5	-4.5656
588903.1	6848603	74.1598	281.808	22.5	37.5	-8.1494
588903.1	6848603	74.1598	77.19	22.5	37.5	-12.2706
588904.6	6848605	74.25389	73.0685	22.5	40.5	-1.4494
588904.6	6848605	74.25389	99.0244	22.5	40.5	-4.5656
588904.6	6848605	74.25389	53.4624	22.5	40.5	-8.1494
588904.6	6848605	74.25389	42.028	22.5	40.5	-12.2706
588906.1	6848608	74.33102	48.0057	22.5	43.5	-1.4494
588906.1	6848608	74.33102	30.4355	22.5	43.5	-4.5656
588906.1	6848608	74.33102	20.1024	22.5	43.5	-8.1494
588906.1	6848608	74.33102	40.0152	22.5	43.5	-12.2706
588907.6	6848610	74.40011	84.1808	22.5	46.5	-1.4494
588907.6	6848610	74.40011	51.7887	22.5	46.5	-4.5656
588907.6	6848610	74.40011	41.6952	22.5	46.5	-8.1494
588907.6	6848610	74.40011	60.4984	22.5	46.5	-12.2706
588909.1	6848613	74.45724	61.2969	22.5	49.5	-1.4494
588909.1	6848613	74.45724	45.5468	22.5	49.5	-4.5656
588909.1	6848613	74.45724	40.8749	22.5	49.5	-8.1494
588909.1	6848613	74.45724	69.4209	22.5	49.5	-12.2706
588910.6	6848616	74.50215	84.5573	22.5	52.5	-1.4494
588910.6	6848616	74.50215	91.0841	22.5	52.5	-4.5656
588910.6	6848616	74.50215	58.1703	22.5	52.5	-8.1494
588910.6	6848616	74.50215	67.556	22.5	52.5	-12.2706
588912.1	6848618	74.54121	69.5322	22.5	55.5	-1.4494
588912.1	6848618	74.54121	64.9534	22.5	55.5	-4.5656
588912.1	6848618	74.54121	45.5345	22.5	55.5	-8.1494
588912.1	6848618	74.54121	68.642	22.5	55.5	-12.2706
588913.6	6848621	74.58771	61.7965	22.5	58.5	-1.4494
588913.6	6848621	74.58771	52.3338	22.5	58.5	-4.5656
588913.6	6848621	74.58771	85.4362	22.5	58.5	-8.1494
588913.6	6848621	74.58771	121.062	22.5	58.5	-12.2706
588882.7	6848573	74.32361	16.7408	25.5	1.5	-1.4494
588882.7	6848573	74.32361	11.3578	25.5	1.5	-4.5656
588882.7	6848573	74.32361	24.8058	25.5	1.5	-8.1494
588882.7	6848573	74.32361	95.1882	25.5	1.5	-12.2706
588884.2	6848576	74.2472	37.6608	25.5	4.5	-1.4494
588884.2	6848576	74.2472	25.2507	25.5	4.5	-4.5656
588884.2	6848576	74.2472	63.8299	25.5	4.5	-8.1494
588884.2	6848576	74.2472	74.7979	25.5	4.5	-12.2706
588885.7	6848579	74.18157	21.3047	25.5	7.5	-1.4494
588885.7	6848579	74.18157	19.2113	25.5	7.5	-4.5656
588885.7	6848579	74.18157	62.7238	25.5	7.5	-8.1494
588885.7	6848579	74.18157	75.363	25.5	7.5	-12.2706
588887.2	6848581	74.11432	22.8294	25.5	10.5	-1.4494
588887.2	6848581	74.11432	7.6258	25.5	10.5	-4.5656
588887.2	6848581	74.11432	10.8373	25.5	10.5	-8.1494
588887.2	6848581	74.11432	38.5735	25.5	10.5	-12.2706
588888.7	6848584	74.02747	107.763	25.5	13.5	-1.4494
588888.7	6848584	74.02747	59.7407	25.5	13.5	-4.5656
588888.7	6848584	74.02747	71.4552	25.5	13.5	-8.1494
588888.7	6848584	74.02747	57.1602	25.5	13.5	-12.2706
588890.2	6848586	73.95432	36.4171	25.5	16.5	-1.4494
588890.2	6848586	73.95432	52.8108	25.5	16.5	-4.5656
588890.2	6848586	73.95432	151.853	25.5	16.5	-8.1494
588890.2	6848586	73.95432	78.6999	25.5	16.5	-12.2706
588891.7	6848589	73.8868	56.39	25.5	19.5	-1.4494
588891.7	6848589	73.8868	196.301	25.5	19.5	-4.5656
588891.7	6848589	73.8868	361.775	25.5	19.5	-8.1494
588891.7	6848589	73.8868	93.4468	25.5	19.5	-12.2706
588893.2	6848592	73.87582	37.3848	25.5	22.5	-1.4494
588893.2	6848592	73.87582	110.415	25.5	22.5	-4.5656
588893.2	6848592	73.87582	152.535	25.5	22.5	-8.1494
588893.2	6848592	73.87582	77.6794	25.5	22.5	-12.2706
588894.7	6848594	73.92476	52.6251	25.5	25.5	-1.4494
588894.7	6848594	73.92476	51.5394	25.5	25.5	-4.5656
588894.7	6848594	73.92476	100.072	25.5	25.5	-8.1494
588894.7	6848594	73.92476	81.9458	25.5	25.5	-12.2706
588896.2	6848597	73.97967	120.939	25.5	28.5	-1.4494
588896.2	6848597	73.97967	128.241	25.5	28.5	-4.5656
588896.2	6848597	73.97967	83.0849	25.5	28.5	-8.1494
588896.2	6848597	73.97967	69.571	25.5	28.5	-12.2706
588897.7	6848599	74.04158	68.6623	25.5	31.5	-1.4494
588897.7	6848599	74.04158	74.2954	25.5	31.5	-4.5656
588897.7	6848599	74.04158	69.8576	25.5	31.5	-8.1494
588897.7	6848599	74.04158	73.4454	25.5	31.5	-12.2706
588899.2	6848602	74.10789	77.3316	25.5	34.5	-1.4494
588899.2	6848602	74.10789	146.671	25.5	34.5	-4.5656
588899.2	6848602	74.10789	111.094	25.5	34.5	-8.1494
588899.2	6848602	74.10789	69.2847	25.5	34.5	-12.2706
588900.7	6848604	74.18492	83.06	25.5	37.5	-1.4494

588900.7	6848604	74.18492	124.099	25.5	37.5	-4.5656
588900.7	6848604	74.18492	132.666	25.5	37.5	-8.1494
588900.7	6848604	74.18492	65.8495	25.5	37.5	-12.2706
588902.2	6848607	74.27105	55.9552	25.5	40.5	-1.4494
588902.2	6848607	74.27105	46.1428	25.5	40.5	-4.5656
588902.2	6848607	74.27105	39.7547	25.5	40.5	-8.1494
588902.2	6848607	74.27105	54.7255	25.5	40.5	-12.2706
588903.7	6848610	74.35586	52.5943	25.5	43.5	-1.4494
588903.7	6848610	74.35586	39.6168	25.5	43.5	-4.5656
588903.7	6848610	74.35586	31.9503	25.5	43.5	-8.1494
588903.7	6848610	74.35586	56.5738	25.5	43.5	-12.2706
588905.2	6848612	74.43035	56.2336	25.5	46.5	-1.4494
588905.2	6848612	74.43035	71.1534	25.5	46.5	-4.5656
588905.2	6848612	74.43035	60.8687	25.5	46.5	-8.1494
588905.2	6848612	74.43035	61.144	25.5	46.5	-12.2706
588906.7	6848615	74.48965	54.29	25.5	49.5	-1.4494
588906.7	6848615	74.48965	77.2128	25.5	49.5	-4.5656
588906.7	6848615	74.48965	72.9011	25.5	49.5	-8.1494
588906.7	6848615	74.48965	65.9581	25.5	49.5	-12.2706
588908.2	6848617	74.55051	88.6616	25.5	52.5	-1.4494
588908.2	6848617	74.55051	593.812	25.5	52.5	-4.5656
588908.2	6848617	74.55051	209.499	25.5	52.5	-8.1494
588908.2	6848617	74.55051	76.2513	25.5	52.5	-12.2706
588909.7	6848620	74.61002	72.5443	25.5	55.5	-1.4494
588909.7	6848620	74.61002	194.412	25.5	55.5	-4.5656
588909.7	6848620	74.61002	174.083	25.5	55.5	-8.1494
588909.7	6848620	74.61002	90.7615	25.5	55.5	-12.2706
588911.2	6848623	74.66431	54.5911	25.5	58.5	-1.4494
588911.2	6848623	74.66431	165.083	25.5	58.5	-4.5656
588911.2	6848623	74.66431	393.563	25.5	58.5	-8.1494
588911.2	6848623	74.66431	161.034	25.5	58.5	-12.2706