

CalB Charging at 0.5C

Voltage (V)	Current (mA)	Capacity Watts	Capacity (A/H)
2.6639	90017.8	0.00	0
2.7673	90017.8	0.69	0.248
2.7988	90017.8	1.39	0.498
2.8248	90024	2.11	0.748
2.8478	90024	2.84	0.998
2.8686	90017.8	3.58	1.248
2.8872	90024	4.33	1.498
2.9044	90017.8	5.08	1.748
2.9205	90024	5.84	1.998
2.9356	90024	6.60	2.248
2.9496	90017.8	7.37	2.498
2.9625	90024	8.14	2.748
2.9751	90017.8	8.92	2.998
2.987	90024	9.70	3.248
2.9982	90017.8	10.49	3.498
3.0088	90024	11.28	3.748
3.0191	90024	12.07	3.998
3.0291	90024	12.87	4.248
3.0383	90024	13.67	4.498
3.0473	90024	14.47	4.748
3.056	90024	15.27	4.998
3.0646	90024	16.08	5.248
3.0728	90024	16.89	5.498
3.0805	90024	17.71	5.748
3.0883	90017.8	18.52	5.998
3.0956	90017.8	19.34	6.248
3.1029	90036.4	20.16	6.498
3.1099	90017.8	20.99	6.748
3.1163	90017.8	21.81	6.998
3.123	90024	22.64	7.248
3.1294	90024	23.46	7.498
3.1355	90024	24.29	7.748
3.1417	90017.8	25.13	7.998
3.1477	90024	25.96	8.248
3.1535	90017.8	26.80	8.498
3.159	90024	27.63	8.748
3.1644	90024	28.47	8.998
3.17	90024	29.32	9.248
3.1751	90017.8	30.16	9.498
3.1803	90017.8	31.00	9.748
3.1853	90024	31.85	9.998
3.1902	90024	32.69	10.248
3.1947	90030.2	33.54	10.498
3.1993	90024	34.39	10.748
3.204	90024	35.24	10.998
3.2086	90024	36.09	11.248
3.2128	90024	36.94	11.498
3.2174	90024	37.80	11.748
3.2215	90024	38.65	11.998
3.2255	90030.2	39.51	12.248

3.2296	90024	40.36	12.498
3.2335	90024	41.22	12.748
3.2375	90030.2	42.08	12.998
3.2413	90024	42.94	13.248
3.2448	90030.2	43.80	13.498
3.2485	90024	44.66	13.748
3.252	90030.2	45.52	13.998
3.2554	90030.2	46.38	14.248
3.259	90024	47.25	14.498
3.2623	90030.2	48.11	14.748
3.2656	90024	48.98	14.998
3.2687	90024	49.84	15.248
3.2716	90030.2	50.70	15.498
3.2744	90024	51.57	15.748
3.2772	90024	52.43	15.998
3.2801	90024	53.30	16.248
3.2824	90024	54.15	16.498
3.2851	90024	55.02	16.748
3.2872	90024	55.88	16.998
3.2891	90024	56.73	17.248
3.2909	90030.2	57.58	17.498
3.2922	90030.2	58.43	17.748
3.2937	90024	59.28	17.998
3.295	90024	60.13	18.248
3.2961	90024	60.97	18.498
3.2969	90024	61.81	18.748
3.2977	90024	62.65	18.998
3.2984	90024	63.49	19.248
3.299	90030.2	64.32	19.498
3.2996	90030.2	65.16	19.748
3.3003	90024	66.00	19.998
3.3008	90030.2	66.83	20.248
3.3013	90024	67.67	20.498
3.3019	90024	68.51	20.748
3.3024	90030.2	69.34	20.998
3.3028	90030.2	70.18	21.248
3.3034	90024	71.02	21.498
3.3038	90024	71.85	21.748
3.3043	90030.2	72.69	21.998
3.3049	90024	73.53	22.248
3.3056	90024	74.37	22.498
3.3059	90024	75.20	22.748
3.3063	90024	76.04	22.998
3.3068	90024	76.88	23.248
3.3075	90024	77.72	23.498
3.308	90024	78.56	23.748
3.3084	90030.2	79.39	23.998
3.3089	90024	80.23	24.248
3.3094	90030.2	81.07	24.498
3.3101	90024	81.92	24.748
3.3106	90024	82.76	24.998
3.3111	90024	83.60	25.248
3.3114	90030.2	84.43	25.498

3.3119	90024	85.27	25.748
3.3125	90030.2	86.12	25.998
3.3132	90024	86.96	26.248
3.3137	90024	87.81	26.498
3.3143	90017.8	88.65	26.748
3.3149	90024	89.50	26.998
3.3155	90030.2	90.34	27.248
3.3161	90024	91.19	27.498
3.3166	90024	92.03	27.748
3.3172	90024	92.87	27.998
3.3179	90024	93.72	28.248
3.3184	90030.2	94.57	28.498
3.319	90024	95.41	28.748
3.3198	90030.2	96.27	28.998
3.3202	90024	97.11	29.248
3.3208	90024	97.96	29.498
3.3215	90024	98.81	29.748
3.3221	90030.2	99.66	29.998
3.3228	90024	100.51	30.248
3.3234	90024	101.36	30.498
3.3241	90024	102.21	30.748
3.3251	90024	103.07	30.998
3.3257	90030.2	103.92	31.248
3.3261	90030.2	104.77	31.498
3.3269	90024	105.62	31.748
3.3276	90030.2	106.48	31.998
3.3283	90030.2	107.33	32.248
3.329	90024	108.19	32.498
3.3297	90030.2	109.04	32.748
3.3304	90030.2	109.90	32.998
3.331	90030.2	110.75	33.248
3.3317	90030.2	111.61	33.498
3.3324	90024	112.46	33.748
3.333	90024	113.32	33.998
3.3339	90030.2	114.18	34.248
3.3347	90024	115.04	34.498
3.3355	90030.2	115.90	34.748
3.336	90024	116.75	34.998
3.3367	90030.2	117.61	35.248
3.3376	90024	118.48	35.498
3.3382	90030.2	119.33	35.748
3.339	90024	120.20	35.998
3.3399	90024	121.06	36.248
3.3406	90030.2	121.93	36.498
3.3411	90024	122.78	36.748
3.3419	90030.2	123.64	36.998
3.3425	90030.2	124.50	37.248
3.343	90030.2	125.36	37.498
3.3436	90030.2	126.21	37.748
3.3445	90024	127.08	37.998
3.3451	90024	127.94	38.248
3.3458	90030.2	128.81	38.498
3.3464	90030.2	129.67	38.748

3.3471	90024	130.53	38.998
3.3479	90030.2	131.40	39.248
3.3485	90024	132.26	39.498
3.3491	90024	133.12	39.748
3.3496	90030.2	133.98	39.998
3.3502	90030.2	134.84	40.248
3.3508	90024	135.70	40.498
3.3512	90024	136.55	40.748
3.3518	90024	137.42	40.998
3.3525	90024	138.28	41.248
3.3532	90024	139.15	41.498
3.3537	90036.4	140.01	41.748
3.3545	90024	140.88	41.998
3.3551	90017.8	141.75	42.248
3.3555	90024	142.60	42.498
3.3561	90024	143.47	42.748
3.3565	90024	144.32	42.998
3.3572	90024	145.19	43.248
3.3578	90024	146.06	43.498
3.3585	90024	146.92	43.747
3.3591	90024	147.79	43.997
3.3595	90024	148.65	44.247
3.36	90017.8	149.51	44.497
3.3605	90017.8	150.37	44.747
3.3611	90024	151.24	44.997
3.3615	90030.2	152.10	45.247
3.3623	90024	152.97	45.497
3.3629	90017.8	153.84	45.747
3.3635	90024	154.71	45.997
3.3641	90024	155.58	46.247
3.3648	90024	156.45	46.497
3.3652	90024	157.31	46.747
3.3656	90024	158.17	46.997
3.3661	90024	159.04	47.247
3.3667	90024	159.91	47.497
3.3672	90024	160.77	47.747
3.3675	90024	161.63	47.997
3.368	90024	162.50	48.247
3.3685	90024	163.36	48.497
3.369	90024	164.23	48.747
3.3694	90017.8	165.09	48.997
3.3698	90024	165.95	49.247
3.3702	90024	166.81	49.497
3.3707	90024	167.68	49.747
3.3711	90024	168.54	49.997
3.3715	90024	169.41	50.247
3.3721	90030.2	170.28	50.497
3.3727	90024	171.15	50.747
3.373	90024	172.01	50.997
3.3735	90030.2	172.88	51.247
3.374	90017.8	173.75	51.497
3.3745	90024	174.62	51.747
3.3751	90017.8	175.50	51.997

3.3753	90024	176.35	52.247
3.3756	90024	177.21	52.497
3.376	90024	178.07	52.747
3.3764	90024	178.94	52.997
3.3768	90017.8	179.80	53.247
3.3771	90024	180.66	53.497
3.3774	90024	181.53	53.747
3.3778	90024	182.39	53.997
3.3781	90030.2	183.25	54.247
3.3787	90024	184.13	54.497
3.379	90017.8	184.99	54.747
3.3793	90024	185.85	54.997
3.3796	90017.8	186.71	55.247
3.38	90017.8	187.58	55.497
3.3802	90017.8	188.44	55.747
3.3805	90017.8	189.30	55.997
3.3808	90017.8	190.16	56.247
3.381	90017.8	191.02	56.497
3.3813	90024	191.88	56.747
3.3816	90017.8	192.74	56.997
3.3819	90024	193.60	57.247
3.382	90017.8	194.45	57.497
3.3822	90011.6	195.31	57.747
3.3824	90017.8	196.17	57.997
3.3826	90017.8	197.03	58.247
3.3829	90017.8	197.89	58.497
3.3832	90017.8	198.75	58.747
3.3835	90017.8	199.62	58.997
3.3838	90017.8	200.48	59.247
3.384	90017.8	201.34	59.497
3.3843	90017.8	202.20	59.747
3.3845	90017.8	203.06	59.997
3.3846	90017.8	203.91	60.247
3.3847	90017.8	204.76	60.497
3.3848	90011.6	205.62	60.747
3.385	90024	206.47	60.997
3.3852	90017.8	207.33	61.247
3.3853	90017.8	208.19	61.497
3.3855	90017.8	209.04	61.747
3.3858	90011.6	209.91	61.997
3.3859	90017.8	210.76	62.247
3.3862	90017.8	211.63	62.497
3.3863	90017.8	212.48	62.747
3.3865	90017.8	213.34	62.997
3.3867	90017.8	214.20	63.247
3.3868	90017.8	215.05	63.497
3.387	90017.8	215.91	63.747
3.3872	90017.8	216.77	63.997
3.3872	90017.8	217.62	64.247
3.3874	90017.8	218.48	64.497
3.3874	90017.8	219.32	64.747
3.3876	90017.8	220.18	64.997
3.3878	90017.8	221.04	65.247

3.3879	90011.6	221.90	65.497
3.388	90017.8	222.75	65.747
3.3883	90017.8	223.62	65.997
3.3884	90017.8	224.47	66.247
3.3884	90017.8	225.32	66.497
3.3886	90017.8	226.18	66.747
3.3887	90011.6	227.03	66.997
3.3889	90017.8	227.89	67.247
3.3889	90017.8	228.74	67.497
3.3891	90017.8	229.60	67.747
3.3891	90011.6	230.45	67.997
3.3892	90017.8	231.30	68.247
3.3893	90017.8	232.16	68.497
3.3894	90017.8	233.01	68.747
3.3895	90011.6	233.87	68.997
3.3896	90017.8	234.72	69.247
3.3896	90017.8	235.57	69.497
3.3897	90017.8	236.42	69.747
3.3899	90011.6	237.28	69.997
3.3899	90017.8	238.13	70.247
3.3899	90017.8	238.98	70.497
3.3901	90011.6	239.84	70.747
3.3902	90017.8	240.69	70.997
3.3902	90017.8	241.54	71.247
3.3903	90011.6	242.40	71.497
3.3905	90017.8	243.26	71.747
3.3905	90017.8	244.11	71.997
3.3907	90017.8	244.97	72.247
3.3907	90011.6	245.82	72.497
3.3909	90017.8	246.68	72.747
3.3908	90017.8	247.52	72.997
3.3909	90017.8	248.37	73.247
3.391	90017.8	249.23	73.497
3.3909	90017.8	250.07	73.747
3.3911	90017.8	250.93	73.997
3.3912	90024	251.79	74.247
3.3914	90011.6	252.65	74.497
3.3914	90017.8	253.50	74.747
3.3916	90017.8	254.36	74.997
3.3917	90017.8	255.22	75.247
3.3918	90017.8	256.07	75.497
3.3919	90017.8	256.93	75.747
3.392	90017.8	257.78	75.997
3.3921	90011.6	258.64	76.247
3.3922	90017.8	259.49	76.497
3.3923	90017.8	260.35	76.747
3.3925	90017.8	261.21	76.997
3.3925	90011.6	262.06	77.247
3.3926	90011.6	262.92	77.497
3.3926	90017.8	263.76	77.747
3.3928	90011.6	264.63	77.997
3.3929	90017.8	265.48	78.247
3.393	90017.8	266.34	78.497

3.3931	90017.8	267.20	78.747
3.3931	90017.8	268.04	78.997
3.3932	90017.8	268.90	79.247
3.3934	90017.8	269.77	79.497
3.3935	90017.8	270.62	79.747
3.3936	90017.8	271.48	79.997
3.3937	90017.8	272.33	80.247
3.3937	90017.8	273.18	80.497
3.3939	90017.8	274.05	80.747
3.394	90017.8	274.90	80.997
3.3942	90017.8	275.77	81.247
3.3942	90017.8	276.62	81.497
3.3942	90017.8	277.47	81.747
3.3945	90017.8	278.34	81.997
3.3945	90017.8	279.19	82.247
3.3947	90017.8	280.05	82.497
3.3948	90017.8	280.91	82.747
3.3947	90017.8	281.75	82.997
3.3949	90011.6	282.62	83.247
3.3949	90011.6	283.46	83.497
3.395	90017.8	284.32	83.747
3.3951	90011.6	285.18	83.997
3.3952	90017.8	286.04	84.247
3.3952	90017.8	286.88	84.497
3.3954	90017.8	287.75	84.747
3.3955	90017.8	288.61	84.997
3.3955	90017.8	289.46	85.247
3.3956	90017.8	290.31	85.497
3.3957	90017.8	291.17	85.747
3.3958	90024	292.03	85.997
3.3958	90024	292.88	86.247
3.3959	90017.8	293.74	86.497
3.3961	90024	294.60	86.747
3.3962	90017.8	295.46	86.997
3.3964	90024	296.33	87.247
3.3964	90011.6	297.17	87.497
3.3965	90017.8	298.03	87.747
3.3967	90017.8	298.90	87.997
3.3968	90011.6	299.76	88.247
3.3969	90011.6	300.62	88.497
3.3969	90017.8	301.46	88.747
3.3969	90017.8	302.31	88.997
3.397	90017.8	303.17	89.247
3.3972	90017.8	304.04	89.497
3.3973	90017.8	304.90	89.747
3.3973	90017.8	305.75	89.997
3.3975	90017.8	306.61	90.247
3.3976	90017.8	307.47	90.497
3.3977	90011.6	308.33	90.747
3.3978	90024	309.19	90.996
3.3979	90017.8	310.04	91.246
3.3981	90017.8	310.91	91.496
3.3982	90017.8	311.77	91.746

3.3983	90017.8	312.63	91.996
3.3984	90017.8	313.49	92.246
3.3985	90017.8	314.35	92.496
3.3986	90017.8	315.21	92.746
3.3988	90017.8	316.07	92.996
3.3988	90017.8	316.92	93.246
3.3991	90017.8	317.80	93.496
3.3991	90017.8	318.65	93.746
3.3992	90017.8	319.51	93.996
3.3993	90017.8	320.37	94.246
3.3994	90017.8	321.23	94.496
3.3995	90017.8	322.09	94.746
3.3996	90017.8	322.95	94.996
3.3997	90017.8	323.81	95.246
3.3998	90017.8	324.67	95.496
3.3999	90017.8	325.53	95.746
3.4002	90017.8	326.41	95.996
3.4002	90017.8	327.26	96.246
3.4002	90017.8	328.11	96.496
3.4004	90017.8	328.98	96.746
3.4005	90024	329.83	96.996
3.4006	90017.8	330.69	97.246
3.4007	90017.8	331.55	97.496
3.4008	90017.8	332.41	97.746
3.401	90017.8	333.28	97.996
3.4011	90024	334.14	98.246
3.4012	90017.8	335.00	98.496
3.4013	90024	335.86	98.746
3.4015	90017.8	336.73	98.996
3.4015	90017.8	337.59	99.246
3.4017	90017.8	338.46	99.496
3.4018	90017.8	339.32	99.746
3.4019	90011.6	340.18	99.996
3.402	90017.8	341.04	100.246
3.4021	90011.6	341.90	100.496
3.4022	90017.8	342.76	100.746
3.4023	90017.8	343.62	100.996
3.4025	90011.6	344.49	101.246
3.4027	90017.8	345.36	101.496
3.4028	90017.8	346.22	101.746
3.403	90017.8	347.09	101.996
3.4031	90017.8	347.95	102.246
3.4031	90017.8	348.80	102.496
3.4034	90011.6	349.69	102.746
3.4037	90011.6	350.57	102.996
3.4038	90017.8	351.43	103.246
3.404	90017.8	352.30	103.496
3.404	90017.8	353.15	103.746
3.4041	90017.8	354.01	103.996
3.4042	90017.8	354.87	104.246
3.4045	90017.8	355.76	104.496
3.4045	90024	356.61	104.746
3.4045	90030.2	357.46	104.996

3.4047	90024	358.33	105.246
3.4048	90024	359.19	105.496
3.4049	90024	360.05	105.746
3.4051	90024	360.93	105.996
3.4052	90030.2	361.79	106.246
3.4056	90024	362.68	106.496
3.4058	90030.2	363.56	106.746
3.4058	90024	364.41	106.996
3.4061	90024	365.29	107.246
3.4062	90024	366.15	107.496
3.4064	90030.2	367.03	107.746
3.4066	90024	367.90	107.996
3.4066	90024	368.75	108.246
3.4068	90024	369.62	108.496
3.4069	90024	370.49	108.746
3.4071	90030.2	371.36	108.996
3.4072	90030.2	372.22	109.246
3.4074	90024	373.10	109.496
3.4077	90030.2	373.98	109.746
3.4078	90030.2	374.84	109.996
3.4079	90024	375.71	110.246
3.4081	90017.8	376.58	110.496
3.4082	90017.8	377.44	110.746
3.4084	90011.6	378.32	110.996
3.4086	90017.8	379.19	111.246
3.4087	90017.8	380.06	111.496
3.4088	90017.8	380.92	111.746
3.4089	90017.8	381.78	111.996
3.4092	90017.8	382.67	112.247
3.4094	90011.6	383.55	112.497
3.4095	90017.8	384.41	112.747
3.4097	90017.8	385.29	112.997
3.4098	90017.8	386.15	113.247
3.4101	90011.6	387.04	113.497
3.4103	90017.8	387.91	113.747
3.4104	90017.8	388.78	113.997
3.4105	90017.8	389.64	114.247
3.4107	90017.8	390.51	114.497
3.4109	90017.8	391.39	114.747
3.4111	90017.8	392.26	114.996
3.4112	90017.8	393.13	115.246
3.4114	90017.8	394.00	115.496
3.4116	90017.8	394.88	115.746
3.4117	90017.8	395.74	115.996
3.4119	90017.8	396.62	116.246
3.4121	90017.8	397.50	116.496
3.4122	90011.6	398.36	116.746
3.4124	90024	399.24	116.996
3.4126	90017.8	400.11	117.246
3.4128	90017.8	400.99	117.496
3.413	90017.8	401.87	117.746
3.4132	90011.6	402.74	117.996
3.4134	90017.8	403.62	118.246

3.4135	90017.8	404.49	118.496
3.4137	90017.8	405.36	118.746
3.4139	90017.8	406.24	118.996
3.4141	90017.8	407.12	119.246
3.4142	90017.8	407.98	119.496
3.4143	90017.8	408.85	119.746
3.4144	90017.8	409.71	119.996
3.4144	90017.8	410.57	120.246
3.4147	90017.8	411.46	120.496
3.4148	90017.8	412.32	120.746
3.415	90017.8	413.20	120.996
3.4152	90017.8	414.08	121.246
3.4156	90011.6	414.98	121.496
3.4157	90017.8	415.85	121.746
3.416	90017.8	416.74	121.996
3.416	90017.8	417.59	122.246
3.4163	90017.8	418.48	122.496
3.4164	90017.8	419.35	122.746
3.4166	90011.6	420.23	122.996
3.4167	90017.8	421.09	123.246
3.4169	90017.8	421.97	123.496
3.417	90017.8	422.84	123.746
3.4172	90011.6	423.72	123.996
3.4174	90017.8	424.60	124.246
3.4176	90017.8	425.48	124.496
3.4179	90017.8	426.37	124.746
3.418	90011.6	427.24	124.996
3.4183	90017.8	428.13	125.246
3.4183	90017.8	428.98	125.496
3.4186	90017.8	429.88	125.746
3.4187	90011.6	430.74	125.996
3.4189	90017.8	431.62	126.246
3.419	90017.8	432.49	126.496
3.4193	90011.6	433.38	126.746
3.4193	90017.8	434.24	126.996
3.4195	90017.8	435.12	127.246
3.4197	90011.6	436.00	127.496
3.4198	90017.8	436.87	127.746
3.4199	90017.8	437.73	127.996
3.42	90017.8	438.60	128.246
3.4203	90011.6	439.49	128.496
3.4205	90017.8	440.38	128.746
3.4207	90017.8	441.26	128.996
3.4207	90017.8	442.11	129.246
3.421	90017.8	443.01	129.496
3.4211	90017.8	443.87	129.746
3.4213	90017.8	444.76	129.996
3.4214	90024	445.62	130.246
3.4216	90011.6	446.51	130.496
3.4218	90017.8	447.39	130.746
3.4219	90017.8	448.26	130.996
3.422	90017.8	449.12	131.246
3.4223	90017.8	450.02	131.496

3.4224	90017.8	450.89	131.746
3.4226	90017.8	451.77	131.996
3.4229	90011.6	452.66	132.246
3.423	90017.8	453.53	132.496
3.4232	90017.8	454.42	132.746
3.4233	90017.8	455.29	132.996
3.4235	90011.6	456.17	133.246
3.4237	90011.6	457.05	133.496
3.4238	90017.8	457.92	133.746
3.424	90011.6	458.80	133.996
3.4241	90017.8	459.67	134.246
3.4243	90017.8	460.55	134.496
3.4244	90017.8	461.42	134.746
3.4246	90017.8	462.31	134.996
3.4246	90017.8	463.16	135.246
3.4248	90017.8	464.05	135.496
3.4251	90017.8	464.94	135.746
3.4252	90017.8	465.81	135.996
3.4253	90017.8	466.68	136.246
3.4255	90017.8	467.57	136.496
3.4256	90017.8	468.44	136.746
3.4259	90017.8	469.33	136.996
3.4261	90017.8	470.22	137.246
3.4263	90017.8	471.10	137.496
3.4263	90017.8	471.96	137.746
3.4266	90017.8	472.86	137.996
3.4268	90017.8	473.74	138.246
3.4269	90017.8	474.61	138.496
3.427	90017.8	475.48	138.746
3.4271	90017.8	476.35	138.996
3.4273	90011.6	477.24	139.246
3.4276	90011.6	478.14	139.496
3.4276	90017.8	478.99	139.746
3.4278	90011.6	479.88	139.996
3.4279	90017.8	480.75	140.246
3.428	90017.8	481.62	140.496
3.4283	90017.8	482.52	140.746
3.4284	90017.8	483.39	140.996
3.4286	90017.8	484.28	141.246
3.4287	90017.8	485.15	141.496
3.4289	90017.8	486.03	141.746
3.4289	90017.8	486.89	141.996
3.4293	90017.8	487.80	142.246
3.4294	90017.8	488.68	142.496
3.4295	90017.8	489.55	142.746
3.4296	90017.8	490.42	142.996
3.4298	90017.8	491.31	143.246
3.4299	90017.8	492.18	143.496
3.4299	90011.6	493.03	143.746
3.4302	90017.8	493.94	143.996
3.4304	90017.8	494.82	144.246
3.4306	90017.8	495.71	144.496
3.4306	90017.8	496.57	144.746

3.4308	90017.8	497.45	144.996
3.4309	90011.6	498.32	145.246
3.4311	90017.8	499.21	145.496
3.4312	90017.8	500.08	145.746
3.4314	90017.8	500.97	145.996
3.4315	90011.6	501.84	146.246
3.4316	90017.8	502.72	146.496
3.4317	90017.8	503.59	146.746
3.432	90017.8	504.49	146.996
3.4322	90011.6	505.38	147.246
3.4323	90017.8	506.25	147.496
3.4325	90017.8	507.14	147.746
3.4326	90017.8	508.01	147.996
3.4329	90011.6	508.91	148.246
3.4331	90017.8	509.80	148.496
3.4333	90017.8	510.69	148.746
3.4336	90011.6	511.59	148.996
3.4336	90017.8	512.45	149.246
3.4339	90017.8	513.35	149.496
3.4338	90011.6	514.20	149.746
3.4339	90017.8	515.07	149.996
3.434	90017.8	515.94	150.246
3.4343	90017.8	516.85	150.496
3.4343	90011.6	517.71	150.746
3.4347	90017.8	518.63	150.996
3.4348	90017.8	519.50	151.246
3.4352	90017.8	520.42	151.496
3.4353	90017.8	521.29	151.746
3.4356	90017.8	522.20	151.996
3.4359	90017.8	523.10	152.246
3.436	90024	523.98	152.496
3.4362	90011.6	524.87	152.746
3.4364	90017.8	525.76	152.996
3.4365	90017.8	526.63	153.246
3.4367	90017.8	527.52	153.496
3.4371	90017.8	528.44	153.746
3.4374	90017.8	529.35	153.996
3.4375	90017.8	530.22	154.246
3.4377	90011.6	531.11	154.496
3.438	90017.8	532.02	154.746
3.4382	90017.8	532.91	154.996
3.4384	90017.8	533.80	155.246
3.4385	90011.6	534.67	155.496
3.4387	90011.6	535.56	155.746
3.439	90017.8	536.47	155.996
3.4392	90011.6	537.36	156.246
3.4393	90017.8	538.24	156.496
3.4395	90017.8	539.13	156.746
3.4398	90017.8	540.03	156.996
3.4401	90017.8	540.94	157.246
3.4402	90017.8	541.82	157.496
3.4405	90017.8	542.73	157.746
3.4407	90017.8	543.62	157.996

3.4409	90017.8	544.51	158.246
3.4412	90017.8	545.42	158.496
3.4415	90017.8	546.32	158.746
3.4417	90017.8	547.22	158.996
3.4419	90017.8	548.11	159.246
3.4422	90017.8	549.02	159.496
3.4425	90017.8	549.93	159.746
3.4429	90017.8	550.85	159.996
3.4432	90017.8	551.76	160.246
3.4435	90017.8	552.67	160.496
3.4437	90017.8	553.56	160.746
3.4438	90017.8	554.44	160.996
3.4441	90017.8	555.35	161.246
3.4445	90011.6	556.27	161.496
3.4448	90011.6	557.18	161.746
3.4451	90017.8	558.09	161.996
3.4455	90011.6	559.02	162.246
3.4458	90017.8	559.93	162.496
3.4461	90017.8	560.84	162.746
3.4466	90017.8	561.78	162.996
3.4469	90017.8	562.69	163.246
3.4474	90017.8	563.64	163.496
3.4478	90017.8	564.56	163.746
3.4481	90017.8	565.47	163.996
3.4486	90024	566.42	164.246
3.4488	90024	567.31	164.496
3.4492	90017.8	568.24	164.746
3.4497	90024	569.19	164.996
3.4501	90017.8	570.12	165.246
3.4504	90024	571.03	165.496
3.4508	90011.6	571.96	165.746
3.4512	90017.8	572.89	165.996
3.4516	90017.8	573.81	166.246
3.4522	90011.6	574.78	166.496
3.4527	90011.6	575.72	166.746
3.4532	90017.8	576.67	166.996
3.4536	90017.8	577.60	167.246
3.4541	90017.8	578.55	167.496
3.4546	90017.8	579.50	167.746
3.4553	90017.8	580.48	167.996
3.4559	90017.8	581.44	168.246
3.4565	90017.8	582.41	168.496
3.4571	90017.8	583.37	168.746
3.4576	90011.6	584.32	168.996
3.4583	90024	585.30	169.246
3.4589	90024	586.27	169.496
3.4596	90024	587.25	169.746
3.4603	90017.8	588.24	169.996
3.461	90024	589.22	170.246
3.4619	90024	590.24	170.495
3.4627	90024	591.24	170.745
3.4637	90030.2	592.28	170.995
3.4642	90024	593.23	171.245

3.465	90017.8	594.23	171.495
3.4659	90024	595.25	171.745
3.4668	90017.8	596.27	171.995
3.4679	90017.8	597.33	172.245
3.4685	90017.8	598.30	172.495
3.4697	90017.8	599.37	172.745
3.4707	90017.8	600.41	172.995
3.4717	90017.8	601.45	173.245
3.4729	90024	602.53	173.495
3.4738	90017.8	603.56	173.745
3.4751	90024	604.65	173.995
3.4764	90017.8	605.75	174.245
3.4777	90011.6	606.84	174.495
3.4789	90017.8	607.92	174.745
3.4803	90017.8	609.04	174.995
3.482	90017.8	610.20	175.245
3.4835	90017.8	611.34	175.495
3.4848	90017.8	612.44	175.745
3.4866	90017.8	613.62	175.995
3.4881	90017.8	614.76	176.245
3.4898	90017.8	615.93	176.495
3.4918	90017.8	617.16	176.745
3.4936	90017.8	618.35	176.995
3.4957	90017.8	619.60	177.245
3.4977	90011.6	620.82	177.495
3.4999	90024	622.09	177.745
3.5024	90017.8	623.41	177.995
3.5047	90017.8	624.70	178.245
3.507	90017.8	625.98	178.495
3.5096	90011.6	627.32	178.745
3.5122	90017.8	628.67	178.995
3.5153	90017.8	630.10	179.245
3.5184	90017.8	631.54	179.495
3.5221	90017.8	633.08	179.745
3.5256	90017.8	634.59	179.995
3.5293	90017.8	636.14	180.245
3.5337	90017.8	637.82	180.495
3.5382	90017.8	639.51	180.745
3.5434	90017.8	641.34	180.995
3.5488	90017.8	643.20	181.245
3.5552	90017.8	645.25	181.495
3.562	90017.8	647.38	181.745
3.5699	90017.8	649.70	181.995
3.5787	90011.6	652.20	182.245
3.5886	90017.8	654.90	182.495
3.601	90017.8	658.06	182.745
3.6155	90017.8	661.62	182.995
3.6328	90017.8	665.69	183.245
3.6548	90017.8	670.64	183.495
3.6499	57190.8	670.53	183.713
3.6499	73369.2	671.23	183.905
3.6499	62446.2	671.86	184.077
3.6499	55645.2	672.42	184.23

3.6499	49668.2	672.92	184.367
3.6499	44567.2	673.37	184.49
3.6498	40188.8	673.75	184.599
3.6498	37302.8	674.11	184.697
3.6499	34726.8	674.45	184.785
3.6499	31995.8	674.73	184.863
3.6499	29883.8	674.99	184.934
3.6499	27822.6	675.22	184.998
3.6499	26173.9	675.43	185.055
3.6498	24421.8	675.60	185.107
3.6499	23030.8	675.80	185.155
3.6499	21845.8	675.95	185.198
3.6499	20557.8	676.10	185.238
3.6498	19733.2	676.21	185.274
3.6499	18857.2	676.36	185.308
3.6499	17981.4	676.47	185.34
3.6499	17157.2	676.58	185.369
3.6499	16229.2	676.68	185.396
3.6499	14941.8	676.76	185.418