

Date	Month	Hour	RSR	GDR	GER
1/1/23	1	1	0.884135	24.61361	3.550175
1/1/23	1	2	0.852858	24.2881	3.497476
1/1/23	1	3	0.814376	24.56682	3.475596
1/1/23	1	4	0.807056	24.64002	3.526492
1/1/23	1	5	0.804098	25.18279	3.48947
1/1/23	1	6	0.788176	25.48618	3.608267
1/1/23	1	7	0.865573	26.39286	3.68945
1/1/23	1	8	0.900058	27.3524	3.816844
1/1/23	1	9	0.952714	28.45781	3.844687
1/1/23	1	10	1.016974	28.8225	4.168996
1/1/23	1	11	1.024845	28.88115	4.098204
1/1/23	1	12	1.014173	28.95794	4.03815
1/1/23	1	13	1.032669	28.65473	3.794387
1/1/23	1	14	0.997485	27.81392	3.754788
1/1/23	1	15	0.988771	26.68366	3.759904
1/1/23	1	16	1.044701	26.31238	3.772892
1/1/23	1	17	1.077824	27.33923	3.846807
1/1/23	1	18	1.145302	28.48475	4.042302
1/1/23	1	19	1.127421	28.17048	3.955449
1/1/23	1	20	1.098704	27.69322	3.816176
1/1/23	1	21	1.053058	27.28152	3.665479
1/1/23	1	22	1.055525	26.93851	3.566176
1/1/23	1	23	1.007877	25.37904	3.492
1/1/23	1	24	0.982769	24.60029	3.458586
01/02/23	1	1	0.854726	24.54182	3.417389
01/02/23	1	2	0.799259	24.09148	3.439687
01/02/23	1	3	0.772205	24.37028	3.457004
01/02/23	1	4	0.776914	24.92372	3.502354
01/02/23	1	5	0.791844	25.62145	3.52741
01/02/23	1	6	0.81112	26.80693	3.711823
01/02/23	1	7	0.850422	28.24953	3.947808
01/02/23	1	8	0.895048	28.97251	4.105899
01/02/23	1	9	0.965802	30.89999	4.153991
01/02/23	1	10	1.017129	30.60639	4.391877
01/02/23	1	11	1.117827	30.76653	4.660112
01/02/23	1	12	1.133166	31.21669	4.580103
01/02/23	1	13	1.148261	31.09031	4.497463
01/02/23	1	14	1.089481	30.46316	4.45144
01/02/23	1	15	1.10568	29.8592	4.580056
01/02/23	1	16	1.158836	30.42857	4.506967
01/02/23	1	17	1.279162	31.47615	4.587701
01/02/23	1	18	1.345553	31.53354	4.474451
01/02/23	1	19	1.428801	30.98486	4.185519
01/02/23	1	20	1.293119	29.88979	4.018201
01/02/23	1	21	1.211287	28.76582	3.947266
01/02/23	1	22	1.218946	27.63621	3.872401

01/02/23	1	23	1.111335	25.77564	3.739
01/02/23	1	24	1.026984	24.70685	3.675522
01/03/23	1	1	0.944154	24.45197	3.607553
01/03/23	1	2	0.840812	24.52353	3.581783
01/03/23	1	3	0.819242	24.53919	3.579947
01/03/23	1	4	0.814348	25.27328	3.605656
01/03/23	1	5	0.817769	25.6021	3.685617
01/03/23	1	6	0.868977	27.16633	3.991147
01/03/23	1	7	0.920912	29.58406	4.628596
01/03/23	1	8	0.954252	31.67848	5.270122
01/03/23	1	9	0.970835	34.93683	5.830894
01/03/23	1	10	0.994554	36.22984	5.996995
01/03/23	1	11	0.978075	36.26972	6.217495
01/03/23	1	12	0.969609	35.91157	6.359381
01/03/23	1	13	0.949591	35.1461	6.23867
01/03/23	1	14	0.995393	34.63866	6.160444
01/03/23	1	15	1.019338	34.17308	6.058135
01/03/23	1	16	1.082915	33.94663	5.837116
01/03/23	1	17	1.123823	34.25015	5.580451
01/03/23	1	18	1.26431	32.80055	4.998318
01/03/23	1	19	1.319241	32.1605	4.729803
01/03/23	1	20	1.290999	31.0109	4.406224
01/03/23	1	21	1.229488	29.20938	4.247758
01/03/23	1	22	1.171241	27.9078	4.108802
01/03/23	1	23	1.083368	26.01148	3.995387
01/03/23	1	24	0.949512	24.95613	3.898912
01/04/23	1	1	0.900654	24.6658	3.89842
01/04/23	1	2	0.882568	24.29743	3.827532
01/04/23	1	3	0.893413	25.01995	3.811854
01/04/23	1	4	0.862144	25.47575	3.880969
01/04/23	1	5	0.885292	26.43967	3.98389
01/04/23	1	6	0.931768	28.45914	4.327223
01/04/23	1	7	1.00045	30.55356	5.266825
01/04/23	1	8	1.050541	32.73882	6.021937
01/04/23	1	9	0.990529	36.07804	6.536913
01/04/23	1	10	0.998648	36.43772	6.775991
01/04/23	1	11	1.00166	37.3251	7.006295
01/04/23	1	12	1.049105	37.67186	6.969348
01/04/23	1	13	1.074272	37.15	6.85235
01/04/23	1	14	1.041878	37.17721	6.968714
01/04/23	1	15	1.073127	36.77926	7.017175
01/04/23	1	16	1.112041	36.22149	6.609093
01/04/23	1	17	1.195412	36.16575	6.093318
01/04/23	1	18	1.347789	35.21085	5.528947
01/04/23	1	19	1.331909	33.19424	4.967174
01/04/23	1	20	1.308443	32.38904	4.884699
01/04/23	1	21	1.36117	30.89465	4.625076

01/04/23	1	22	1.272735	29.89796	4.375301
01/04/23	1	23	1.148506	27.17725	4.08697
01/04/23	1	24	1.049733	26.10874	4.107544
01/05/23	1	1	0.975564	25.7973	4.087449
01/05/23	1	2	0.923715	25.73731	4.111449
01/05/23	1	3	0.8933	25.36232	4.00771
01/05/23	1	4	0.904401	26.39243	3.990187
01/05/23	1	5	0.925035	26.99356	4.146271
01/05/23	1	6	0.970034	29.07446	4.558922
01/05/23	1	7	1.092817	31.18002	5.449927
01/05/23	1	8	1.149654	33.83229	6.229023
01/05/23	1	9	1.068575	36.68432	6.667045
01/05/23	1	10	1.049812	37.06639	6.874115
01/05/23	1	11	1.040912	37.97978	6.965828
01/05/23	1	12	1.04687	37.9017	7.027853
01/05/23	1	13	1.044919	37.56985	6.801941
01/05/23	1	14	1.075935	36.89507	6.872191
01/05/23	1	15	1.060507	36.62867	6.733973
01/05/23	1	16	1.105494	36.89784	6.498292
01/05/23	1	17	1.159686	36.53794	5.974108
01/05/23	1	18	1.299908	35.42912	5.39661
01/05/23	1	19	1.390812	34.42522	4.947604
01/05/23	1	20	1.408437	33.517	4.760858
01/05/23	1	21	1.39424	32.22855	4.658862
01/05/23	1	22	1.370259	30.64085	4.556526
01/05/23	1	23	1.246339	28.23542	4.290556
01/05/23	1	24	1.125833	26.98064	4.285453
01/06/23	1	1	1.06375	26.4108	4.236578
01/06/23	1	2	1.039369	26.36126	4.206952
01/06/23	1	3	0.997749	26.42217	4.182133
01/06/23	1	4	0.976918	26.97558	4.177253
01/06/23	1	5	1.017052	28.20235	4.346524
01/06/23	1	6	1.099909	29.56335	4.70021
01/06/23	1	7	1.168471	32.2215	5.3819
01/06/23	1	8	1.199815	34.23616	6.24675
01/06/23	1	9	1.144734	37.74314	6.788383
01/06/23	1	10	1.11903	38.27178	6.93388
01/06/23	1	11	0.98401	37.60715	7.078167
01/06/23	1	12	0.981854	37.10066	6.973269
01/06/23	1	13	1.042657	36.54524	6.787348
01/06/23	1	14	0.956403	36.26062	6.595911
01/06/23	1	15	0.963171	35.19659	6.490929
01/06/23	1	16	0.986508	34.57348	6.084369
01/06/23	1	17	1.125147	35.17645	5.609219
01/06/23	1	18	1.238427	34.98363	5.369783
01/06/23	1	19	1.300978	34.17743	5.068586
01/06/23	1	20	1.283931	33.19641	4.666945

01/06/23	1	21	1.267534	32.35057	4.564029
01/06/23	1	22	1.215543	30.92394	4.558256
01/06/23	1	23	1.168603	28.82632	4.39678
01/06/23	1	24	1.084196	27.02207	4.21491
01/07/23	1	1	1.041065	26.3758	4.222896
01/07/23	1	2	1.048578	26.76202	4.185337
01/07/23	1	3	0.993812	27.14217	4.216977
01/07/23	1	4	1.013487	27.72693	4.234423
01/07/23	1	5	1.024185	28.61983	4.315037
01/07/23	1	6	1.042164	29.71694	4.391132
01/07/23	1	7	1.090563	31.12462	4.533378
01/07/23	1	8	1.169191	31.88057	4.768359
01/07/23	1	9	1.220931	33.44669	4.804095
01/07/23	1	10	1.251829	34.57154	4.985201
01/07/23	1	11	1.219174	33.9976	4.967995
01/07/23	1	12	1.176085	34.31442	4.938739
01/07/23	1	13	1.188951	33.07738	4.671299
01/07/23	1	14	1.156901	32.24448	4.504504
01/07/23	1	15	1.172557	31.40208	4.428091
01/07/23	1	16	1.196645	31.12102	4.482773
01/07/23	1	17	1.253599	32.15423	4.53196
01/07/23	1	18	1.424846	33.99616	4.747768
01/07/23	1	19	1.482982	33.48127	4.650487
01/07/23	1	20	1.41116	32.6377	4.527146
01/07/23	1	21	1.412899	32.40059	4.564816
01/07/23	1	22	1.319551	31.6108	4.509765
01/07/23	1	23	1.235459	28.86369	4.386287
01/07/23	1	24	1.149554	27.16706	4.328576
01/08/23	1	1	1.118213	26.66685	4.318979
01/08/23	1	2	1.07912	26.62844	4.258862
01/08/23	1	3	1.054256	26.60502	4.258561
01/08/23	1	4	1.028389	27.08515	4.293456
01/08/23	1	5	1.020158	27.69193	4.28138
01/08/23	1	6	1.007675	28.086	4.278255
01/08/23	1	7	1.066383	28.75021	4.418799
01/08/23	1	8	1.135497	29.32214	4.523381
01/08/23	1	9	1.248729	31.46863	4.593442
01/08/23	1	10	1.228926	31.26171	4.694371
01/08/23	1	11	1.147125	30.81837	4.595421
01/08/23	1	12	1.235314	30.1643	4.396735
01/08/23	1	13	1.203421	30.36219	4.240068
01/08/23	1	14	1.220669	29.47014	4.104122
01/08/23	1	15	1.211327	28.36997	4.033095
01/08/23	1	16	1.176867	27.33933	4.029208
01/08/23	1	17	1.252514	27.9975	4.230909
01/08/23	1	18	1.358226	29.69697	4.43447
01/08/23	1	19	1.299679	29.83328	4.503905

01/08/23	1	20	1.320437	29.59565	4.369674
01/08/23	1	21	1.30802	28.92759	4.246727
01/08/23	1	22	1.296152	28.15301	4.152097
01/08/23	1	23	1.123895	26.84645	4.025874
01/08/23	1	24	1.021019	26.02515	3.940778
01/09/23	1	1	0.950214	25.5979	3.930602
01/09/23	1	2	0.931979	25.74129	3.954532
01/09/23	1	3	0.921719	25.83479	3.92057
01/09/23	1	4	0.905904	26.36258	3.937375
01/09/23	1	5	0.907677	27.22174	4.067784
01/09/23	1	6	0.976294	28.54913	4.540332
01/09/23	1	7	1.060897	31.31082	5.272676
01/09/23	1	8	1.114488	33.36516	6.119526
01/09/23	1	9	1.025179	36.31287	6.650409
01/09/23	1	10	0.937472	36.847	6.808939
01/09/23	1	11	0.886468	36.42648	6.859609
01/09/23	1	12	0.908487	35.69	6.65078
01/09/23	1	13	0.890203	35.03215	6.329132
01/09/23	1	14	0.865778	34.45656	6.459687
01/09/23	1	15	0.879762	33.87083	6.340359
01/09/23	1	16	0.83859	33.15803	6.009235
01/09/23	1	17	1.005759	33.19618	5.465064
01/09/23	1	18	1.152804	32.0033	4.907701
01/09/23	1	19	1.195583	31.41144	4.472943
01/09/23	1	20	1.190838	29.80549	4.224968
01/09/23	1	21	1.234848	28.97932	4.115473
01/09/23	1	22	1.095314	27.39916	4.050794
01/09/23	1	23	0.945389	25.48752	3.832673
01/09/23	1	24	0.862766	24.39125	3.70998
01/10/23	1	1	0.849609	24.06911	3.694767
01/10/23	1	2	0.82293	24.06195	3.726159
01/10/23	1	3	0.814308	24.087	3.684303
01/10/23	1	4	0.81031	24.79909	3.780396
01/10/23	1	5	0.823086	25.69244	3.884544
01/10/23	1	6	0.876299	27.21605	4.457151
01/10/23	1	7	1.010627	30.00513	5.318244
01/10/23	1	8	1.077044	32.32075	6.065931
01/10/23	1	9	0.951233	34.87496	6.596995
01/10/23	1	10	0.918203	35.91647	6.723954
01/10/23	1	11	0.912676	35.68549	6.905308
01/10/23	1	12	0.877291	35.34219	6.742405
01/10/23	1	13	0.903162	34.73828	6.406314
01/10/23	1	14	0.865334	34.53925	6.442821
01/10/23	1	15	0.849352	33.79294	6.356573
01/10/23	1	16	0.914361	32.86413	6.119359
01/10/23	1	17	0.954839	33.64187	5.643812
01/10/23	1	18	1.11986	32.43538	5.086693

01/10/23	1	19	1.203904	31.77984	4.65863
01/10/23	1	20	1.196816	30.61517	4.375085
01/10/23	1	21	1.152745	29.3924	4.24101
01/10/23	1	22	1.092814	27.68709	4.065412
01/10/23	1	23	0.942796	25.35019	3.792245
01/10/23	1	24	0.84229	24.33209	3.734935
01/11/23	1	1	0.837124	23.7889	3.808851
01/11/23	1	2	0.844166	23.65966	3.809453
01/11/23	1	3	0.833853	23.7648	3.761837
01/11/23	1	4	0.82338	24.36121	3.714032
01/11/23	1	5	0.82965	25.41226	3.797083
01/11/23	1	6	0.86521	26.83566	4.403161
01/11/23	1	7	1.009746	29.42586	5.138872
01/11/23	1	8	1.044229	31.85347	5.741775
01/11/23	1	9	0.944774	34.5705	6.329773
01/11/23	1	10	0.863983	34.77315	6.622236
01/11/23	1	11	0.844642	35.05103	6.777536
01/11/23	1	12	0.870146	35.08606	6.536367
01/11/23	1	13	0.850285	35.127	6.413253
01/11/23	1	14	0.816528	34.8212	6.492823
01/11/23	1	15	0.830161	34.88216	6.35608
01/11/23	1	16	0.903944	34.87847	6.262582
01/11/23	1	17	1.013971	34.57765	5.806387
01/11/23	1	18	1.167152	33.7365	5.359194
01/11/23	1	19	1.246704	32.51254	4.974328
01/11/23	1	20	1.278404	31.74238	4.838585
01/11/23	1	21	1.232264	30.62347	4.508333
01/11/23	1	22	1.217181	29.36791	4.326635
01/11/23	1	23	1.035829	26.40648	4.043245
01/11/23	1	24	0.957378	25.11904	3.967163
01/12/23	1	1	0.909222	25.23499	3.931501
01/12/23	1	2	0.88146	24.89197	3.965175
01/12/23	1	3	0.893854	25.20057	3.947383
01/12/23	1	4	0.869198	25.93362	4.020172
01/12/23	1	5	0.876456	26.62311	4.108898
01/12/23	1	6	0.955393	28.3914	4.459197
01/12/23	1	7	1.085718	30.67141	5.405375
01/12/23	1	8	1.138841	33.98305	6.381339
01/12/23	1	9	1.038113	37.0383	6.843964
01/12/23	1	10	1.026144	37.63792	7.12581
01/12/23	1	11	1.086512	38.79421	7.242673
01/12/23	1	12	1.106583	38.59237	7.287497
01/12/23	1	13	1.103827	38.6534	7.071167
01/12/23	1	14	1.090094	38.45105	7.203976
01/12/23	1	15	1.091829	37.88806	7.094882
01/12/23	1	16	1.112764	37.91915	6.653704
01/12/23	1	17	1.230192	37.17894	6.259757

01/12/23	1	18	1.360914	36.34279	5.57236
01/12/23	1	19	1.408475	35.41942	5.238108
01/12/23	1	20	1.410868	34.40652	5.068418
01/12/23	1	21	1.38883	33.22042	4.968012
01/12/23	1	22	1.26272	32.25089	4.729458
01/12/23	1	23	1.184461	29.38445	4.553516
01/12/23	1	24	1.075993	27.70279	4.464001
01/13/23	1	1	1.03211	27.45547	4.482945
01/13/23	1	2	1.019673	27.04553	4.452328
01/13/23	1	3	0.985255	26.88898	4.424352
01/13/23	1	4	0.992917	27.54196	4.384838
01/13/23	1	5	1.013602	28.7382	4.474264
01/13/23	1	6	1.105099	30.3494	4.842636
01/13/23	1	7	1.142259	32.69202	5.596539
01/13/23	1	8	1.204266	35.04472	6.318192
01/13/23	1	9	1.151882	38.79971	6.675699
01/13/23	1	10	1.123394	39.57814	7.082798
01/13/23	1	11	1.128661	38.76656	7.172921
01/13/23	1	12	1.197895	38.5791	7.047096
01/13/23	1	13	1.093457	37.72968	6.577256
01/13/23	1	14	1.029263	37.18552	6.611452
01/13/23	1	15	1.013374	36.23027	6.511878
01/13/23	1	16	1.080556	35.87725	6.305934
01/13/23	1	17	1.186044	35.3902	5.740173
01/13/23	1	18	1.265534	34.80564	5.280803
01/13/23	1	19	1.257468	34.30706	4.936306
01/13/23	1	20	1.25407	33.57599	4.691008
01/13/23	1	21	1.176165	32.83135	4.679904
01/13/23	1	22	1.251552	31.51674	4.606582
01/13/23	1	23	1.227955	29.42789	4.430812
01/13/23	1	24	1.10258	27.58516	4.304952
01/14/23	1	1	1.050287	26.83289	4.297728
01/14/23	1	2	1.022469	26.8136	4.274871
01/14/23	1	3	0.962114	26.75618	4.31704
01/14/23	1	4	0.9506	27.23051	4.284267
01/14/23	1	5	0.971921	27.98812	4.267962
01/14/23	1	6	0.985895	28.795	4.340337
01/14/23	1	7	1.054873	29.99924	4.463322
01/14/23	1	8	1.089472	30.76407	4.665519
01/14/23	1	9	1.181112	32.74357	4.669949
01/14/23	1	10	1.178911	33.10359	4.83904
01/14/23	1	11	1.190544	33.19742	4.8558
01/14/23	1	12	1.108842	33.04724	4.807422
01/14/23	1	13	1.105459	31.54679	4.496232
01/14/23	1	14	1.058735	30.43393	4.432472
01/14/23	1	15	1.024311	29.95981	4.361648
01/14/23	1	16	1.072302	29.97983	4.345358

01/14/23	1	17	1.161703	31.09267	4.396675
01/14/23	1	18	1.201598	32.51917	4.624504
01/14/23	1	19	1.216578	32.22077	4.582123
01/14/23	1	20	1.147356	31.7398	4.431476
01/14/23	1	21	1.200725	31.17703	4.338657
01/14/23	1	22	1.181362	30.46504	4.163113
01/14/23	1	23	1.039931	27.95296	4.006077
01/14/23	1	24	0.981774	26.06425	3.89312
01/15/23	1	1	0.943206	25.41781	3.875687
01/15/23	1	2	0.898886	25.02206	3.827525
01/15/23	1	3	0.863925	25.03688	3.787296
01/15/23	1	4	0.855239	25.26498	3.788655
01/15/23	1	5	0.832141	25.54495	3.768747
01/15/23	1	6	0.849133	26.26966	3.85931
01/15/23	1	7	0.883265	27.12636	3.946789
01/15/23	1	8	0.961781	27.59408	4.056122
01/15/23	1	9	0.990559	29.24495	4.138043
01/15/23	1	10	1.03192	29.12221	4.180571
01/15/23	1	11	0.98591	29.04796	4.139767
01/15/23	1	12	1.044988	29.04334	4.052088
01/15/23	1	13	1.07323	28.45467	3.963997
01/15/23	1	14	1.042569	28.10108	3.907822
01/15/23	1	15	1.063441	26.90908	3.950588
01/15/23	1	16	1.127171	27.01788	3.928986
01/15/23	1	17	1.165735	28.0985	4.14106
01/15/23	1	18	1.280485	29.22012	4.22935
01/15/23	1	19	1.143744	29.00576	4.255728
01/15/23	1	20	1.192638	28.26648	4.082392
01/15/23	1	21	1.180899	27.43672	3.909867
01/15/23	1	22	1.128284	26.04488	3.764467
01/15/23	1	23	1.011956	24.97079	3.609797
01/15/23	1	24	0.878281	23.81151	3.540711
01/16/23	1	1	0.786435	23.32539	3.438728
01/16/23	1	2	0.748242	23.04425	3.403631
01/16/23	1	3	0.745518	23.05889	3.342823
01/16/23	1	4	0.724152	23.05665	3.381746
01/16/23	1	5	0.730003	23.56943	3.444672
01/16/23	1	6	0.749515	25.31644	3.840301
01/16/23	1	7	0.806519	27.65598	4.54226
01/16/23	1	8	0.86845	29.39776	5.254872
01/16/23	1	9	0.850468	31.58225	5.713707
01/16/23	1	10	0.862976	32.09663	5.793647
01/16/23	1	11	0.940859	32.76589	6.124985
01/16/23	1	12	1.014617	33.08926	6.077589
01/16/23	1	13	1.012232	32.45365	6.038639
01/16/23	1	14	0.963011	32.17718	6.095693
01/16/23	1	15	1.041864	31.68901	5.83496

01/16/23	1	16	1.027689	31.87602	5.822721
01/16/23	1	17	1.117298	31.99081	5.31849
01/16/23	1	18	1.198726	31.531	4.702505
01/16/23	1	19	1.205518	30.14788	4.32531
01/16/23	1	20	1.175559	29.52253	4.029448
01/16/23	1	21	1.160477	28.80492	3.962014
01/16/23	1	22	1.150707	27.13062	3.845661
01/16/23	1	23	1.017065	25.20126	3.765003
01/16/23	1	24	0.94937	24.03019	3.762756
01/17/23	1	1	0.850189	23.36747	3.733787
01/17/23	1	2	0.82809	23.56586	3.766727
01/17/23	1	3	0.825391	23.80828	3.784774
01/17/23	1	4	0.829944	24.28132	3.841327
01/17/23	1	5	0.829273	25.16094	3.902579
01/17/23	1	6	0.866496	26.77435	4.344664
01/17/23	1	7	0.975001	29.35295	5.249579
01/17/23	1	8	1.050451	32.06023	5.967305
01/17/23	1	9	0.909723	34.6558	6.515261
01/17/23	1	10	0.910232	35.91233	6.742213
01/17/23	1	11	0.911185	37.02146	6.907669
01/17/23	1	12	0.921736	36.3773	6.655606
01/17/23	1	13	0.996066	36.29308	6.783432
01/17/23	1	14	0.932445	35.82695	6.681914
01/17/23	1	15	0.935405	35.09673	6.561054
01/17/23	1	16	0.954697	35.00795	6.139936
01/17/23	1	17	1.068778	34.48899	5.649107
01/17/23	1	18	1.166441	33.48958	5.105362
01/17/23	1	19	1.136108	32.47523	4.874582
01/17/23	1	20	1.183297	31.07509	4.665777
01/17/23	1	21	1.216038	29.91391	4.447372
01/17/23	1	22	1.114395	27.86256	4.312339
01/17/23	1	23	1.022498	25.68201	4.127097
01/17/23	1	24	0.91983	24.36681	4.03074
01/18/23	1	1	0.852915	24.34022	3.895089
01/18/23	1	2	0.848691	23.89284	3.75101
01/18/23	1	3	0.825645	23.97913	3.650844
01/18/23	1	4	0.841285	24.15772	3.746358
01/18/23	1	5	0.857221	25.15035	3.841338
01/18/23	1	6	0.887936	27.29716	4.229536
01/18/23	1	7	0.990176	29.39594	5.024928
01/18/23	1	8	1.030017	32.12383	5.85237
01/18/23	1	9	0.985895	35.33	6.460458
01/18/23	1	10	0.962598	35.60082	6.682066
01/18/23	1	11	0.99833	36.54357	7.015083
01/18/23	1	12	1.007048	36.48321	6.891323
01/18/23	1	13	1.060414	36.21804	6.634206
01/18/23	1	14	1.066231	35.91812	6.638941

01/18/23	1	15	1.101983	35.20878	6.574365
01/18/23	1	16	1.116935	35.25447	6.301808
01/18/23	1	17	1.195672	34.94717	5.770653
01/18/23	1	18	1.326841	33.49876	5.252699
01/18/23	1	19	1.31016	32.28108	4.794509
01/18/23	1	20	1.223699	31.13124	4.570397
01/18/23	1	21	1.208443	29.6859	4.372708
01/18/23	1	22	1.109285	27.9904	4.22992
01/18/23	1	23	1.046593	25.655	3.990787
01/18/23	1	24	0.917785	24.58589	3.934297
01/19/23	1	1	0.892749	24.32374	3.831052
01/19/23	1	2	0.853639	24.17632	3.809523
01/19/23	1	3	0.833637	24.40522	3.775845
01/19/23	1	4	0.829741	24.61005	3.78977
01/19/23	1	5	0.814297	25.45554	3.935677
01/19/23	1	6	0.889709	26.98839	4.271996
01/19/23	1	7	0.969617	29.08939	4.915588
01/19/23	1	8	1.032135	31.8645	5.589946
01/19/23	1	9	0.999051	33.96441	6.013195
01/19/23	1	10	1.004911	35.01157	6.272946
01/19/23	1	11	1.00488	35.46649	6.467354
01/19/23	1	12	0.973452	35.7397	6.558492
01/19/23	1	13	1.033476	35.75002	6.464188
01/19/23	1	14	1.058864	35.50521	6.566697
01/19/23	1	15	1.021821	35.14429	6.558074
01/19/23	1	16	1.092072	34.82368	6.203124
01/19/23	1	17	1.250128	34.88404	5.71233
01/19/23	1	18	1.363485	34.00616	5.286792
01/19/23	1	19	1.325889	33.13485	4.857142
01/19/23	1	20	1.313109	32.37751	4.620177
01/19/23	1	21	1.281902	30.83047	4.372197
01/19/23	1	22	1.240652	29.94128	4.232141
01/19/23	1	23	1.088353	27.12129	4.06631
01/19/23	1	24	0.960625	25.88799	4.116558
01/20/23	1	1	0.953011	25.3714	3.998226
01/20/23	1	2	0.915803	25.04582	4.019057
01/20/23	1	3	0.904695	25.15292	3.992281
01/20/23	1	4	0.914008	25.41402	4.040522
01/20/23	1	5	0.910431	26.41668	4.10085
01/20/23	1	6	0.952098	28.18489	4.50327
01/20/23	1	7	1.050736	30.47466	5.086317
01/20/23	1	8	1.100238	32.83076	5.997939
01/20/23	1	9	1.068311	35.41155	6.400393
01/20/23	1	10	1.08589	36.54217	6.62227
01/20/23	1	11	1.003635	37.22732	6.73711
01/20/23	1	12	1.018913	37.41626	6.574008
01/20/23	1	13	1.022114	36.91852	6.316649

01/20/23	1	14	1.057836	36.63518	6.667796
01/20/23	1	15	1.018066	36.25417	6.562746
01/20/23	1	16	1.067977	35.44066	6.102558
01/20/23	1	17	1.205942	35.95133	5.740293
01/20/23	1	18	1.196955	34.80206	5.285115
01/20/23	1	19	1.218589	33.81381	4.756569
01/20/23	1	20	1.222118	32.57815	4.430978
01/20/23	1	21	1.181098	31.21379	4.279504
01/20/23	1	22	1.118205	30.16534	4.167707
01/20/23	1	23	1.109469	27.74627	3.98053
01/20/23	1	24	0.972022	25.84037	3.906236
01/21/23	1	1	0.966089	25.08794	3.883094
01/21/23	1	2	0.895459	25.03806	3.883155
01/21/23	1	3	0.877738	24.80768	3.917976
01/21/23	1	4	0.884726	25.18504	3.896687
01/21/23	1	5	0.89553	25.96936	3.86315
01/21/23	1	6	0.89381	27.09351	3.9875
01/21/23	1	7	0.95178	28.27393	4.155204
01/21/23	1	8	1.020522	29.28781	4.315004
01/21/23	1	9	1.064908	30.00543	4.374509
01/21/23	1	10	1.122238	31.48902	4.609948
01/21/23	1	11	1.128774	32.14921	4.755552
01/21/23	1	12	1.153519	32.32723	4.738
01/21/23	1	13	1.184535	31.63131	4.454752
01/21/23	1	14	1.1374	31.4734	4.382261
01/21/23	1	15	1.103251	30.99457	4.412066
01/21/23	1	16	1.094397	30.64073	4.342112
01/21/23	1	17	1.145803	30.79319	4.382039
01/21/23	1	18	1.116082	31.92904	4.512643
01/21/23	1	19	1.15692	31.87367	4.383854
01/21/23	1	20	1.190365	31.28892	4.233448
01/21/23	1	21	1.155087	30.2952	4.134053
01/21/23	1	22	1.098359	29.35967	4.092757
01/21/23	1	23	1.050453	27.21401	3.935982
01/21/23	1	24	1.006193	25.33316	3.874269
01/22/23	1	1	0.932432	24.62102	3.86318
01/22/23	1	2	0.888858	24.29984	3.94723
01/22/23	1	3	0.900804	24.40787	3.920058
01/22/23	1	4	0.893445	24.49945	3.941027
01/22/23	1	5	0.916858	25.20064	3.942883
01/22/23	1	6	0.922257	26.14749	3.961835
01/22/23	1	7	0.982054	27.06295	4.155269
01/22/23	1	8	1.03074	27.67109	4.228829
01/22/23	1	9	1.094143	29.563	4.37679
01/22/23	1	10	1.075078	30.4265	4.510851
01/22/23	1	11	1.137163	30.35428	4.573693
01/22/23	1	12	1.125279	30.57658	4.435137

01/22/23	1	13	1.163279	30.47193	4.292248
01/22/23	1	14	1.175108	29.6193	4.190705
01/22/23	1	15	1.212205	28.65003	4.201108
01/22/23	1	16	1.288005	28.51696	4.192232
01/22/23	1	17	1.250663	29.10028	4.443018
01/22/23	1	18	1.330809	30.62257	4.634557
01/22/23	1	19	1.307509	30.97042	4.674522
01/22/23	1	20	1.343128	30.74492	4.555082
01/22/23	1	21	1.351731	30.37487	4.402016
01/22/23	1	22	1.371323	29.3535	4.336978
01/22/23	1	23	1.249934	28.07096	4.236634
01/22/23	1	24	1.061999	26.89503	4.279618
01/23/23	1	1	1.062291	26.53042	4.295165
01/23/23	1	2	1.022598	26.72238	4.31863
01/23/23	1	3	1.005726	26.86277	4.31457
01/23/23	1	4	0.990364	27.56527	4.376605
01/23/23	1	5	0.99053	28.21189	4.427561
01/23/23	1	6	1.051525	29.95848	4.938761
01/23/23	1	7	1.164094	32.45898	5.756138
01/23/23	1	8	1.219792	34.88869	6.460726
01/23/23	1	9	1.130899	37.78613	7.018318
01/23/23	1	10	1.115992	39.33704	7.231667
01/23/23	1	11	1.09941	38.77043	7.191407
01/23/23	1	12	1.036418	37.96962	7.308375
01/23/23	1	13	1.054947	37.31384	7.082742
01/23/23	1	14	1.026685	36.45148	7.141751
01/23/23	1	15	1.032992	35.64124	6.993751
01/23/23	1	16	1.05806	35.17589	6.77201
01/23/23	1	17	1.138725	34.41765	6.004671
01/23/23	1	18	1.311349	34.11826	5.298928
01/23/23	1	19	1.313694	33.19538	4.778949
01/23/23	1	20	1.29403	31.73239	4.540143
01/23/23	1	21	1.27847	30.76003	4.391666
01/23/23	1	22	1.187447	28.71627	4.19406
01/23/23	1	23	1.095457	26.73367	4.045522
01/23/23	1	24	0.995482	25.39287	4.016002
01/24/23	1	1	0.889715	24.75502	4.075918
01/24/23	1	2	0.910973	24.60891	4.08352
01/24/23	1	3	0.874599	25.04601	4.026224
01/24/23	1	4	0.887536	25.84572	4.040071
01/24/23	1	5	0.904655	26.56956	4.1087
01/24/23	1	6	0.933689	28.83006	4.476294
01/24/23	1	7	1.108253	31.27379	5.434572
01/24/23	1	8	1.102155	33.4731	6.251293
01/24/23	1	9	0.998287	36.74082	6.899271
01/24/23	1	10	0.924386	36.74244	7.080649
01/24/23	1	11	0.921019	35.74908	7.207471

01/24/23	1	12	0.927601	35.89542	7.199106
01/24/23	1	13	0.924141	35.14182	6.885693
01/24/23	1	14	0.910007	34.63691	6.954384
01/24/23	1	15	0.900208	34.23865	7.050009
01/24/23	1	16	0.923399	34.33178	6.581901
01/24/23	1	17	1.067164	34.28037	5.894267
01/24/23	1	18	1.216611	33.71185	5.288268
01/24/23	1	19	1.175581	32.67276	4.914507
01/24/23	1	20	1.188758	31.24935	4.582268
01/24/23	1	21	1.193865	30.4235	4.485086
01/24/23	1	22	1.165734	28.04894	4.306018
01/24/23	1	23	1.068479	26.23956	3.996213
01/24/23	1	24	0.918888	25.03901	4.000575
01/25/23	1	1	0.848957	24.33608	3.969391
01/25/23	1	2	0.823178	24.12514	3.973387
01/25/23	1	3	0.836186	24.23307	3.958974
01/25/23	1	4	0.840719	24.5605	3.890032
01/25/23	1	5	0.846137	25.59891	3.883705
01/25/23	1	6	0.905769	27.88443	4.284056
01/25/23	1	7	1.067106	30.22801	5.082757
01/25/23	1	8	1.124556	32.85988	5.93159
01/25/23	1	9	1.006541	35.55293	6.455279
01/25/23	1	10	1.073529	35.79073	6.783203
01/25/23	1	11	1.041759	36.46064	6.99142
01/25/23	1	12	1.006105	37.15459	7.188215
01/25/23	1	13	1.023963	37.76211	6.929457
01/25/23	1	14	1.041606	37.35293	7.020476
01/25/23	1	15	1.040989	37.2853	6.995271
01/25/23	1	16	1.106915	37.00558	6.741739
01/25/23	1	17	1.117761	36.68768	6.287014
01/25/23	1	18	1.323433	35.81206	5.782013
01/25/23	1	19	1.418378	35.04967	5.463893
01/25/23	1	20	1.386834	34.43871	5.411986
01/25/23	1	21	1.37588	33.35966	5.167935
01/25/23	1	22	1.294684	32.23859	5.015738
01/25/23	1	23	1.199466	29.58855	4.82433
01/25/23	1	24	1.119462	28.43539	4.763563
01/26/23	1	1	1.099773	27.94127	4.73027
01/26/23	1	2	1.086544	28.26167	4.716946
01/26/23	1	3	1.066184	28.48852	4.67263
01/26/23	1	4	1.066031	29.10436	4.765607
01/26/23	1	5	1.109854	29.93006	4.834005
01/26/23	1	6	1.148545	31.76732	5.353349
01/26/23	1	7	1.234188	34.4919	6.057576
01/26/23	1	8	1.305207	36.79927	6.872369
01/26/23	1	9	1.215633	39.29607	7.154109
01/26/23	1	10	1.163218	40.17231	7.415394

01/26/23	1	11	1.125393	39.65833	7.342315
01/26/23	1	12	1.159178	39.77582	7.217671
01/26/23	1	13	1.042725	39.6916	6.995246
01/26/23	1	14	1.05749	38.28258	7.031755
01/26/23	1	15	1.076024	37.28606	6.848508
01/26/23	1	16	1.105598	36.87464	6.615316
01/26/23	1	17	1.198645	36.66305	6.125672
01/26/23	1	18	1.30967	35.6964	5.650672
01/26/23	1	19	1.333084	35.46176	5.388094
01/26/23	1	20	1.382605	34.55455	5.184563
01/26/23	1	21	1.364479	33.27699	4.992574
01/26/23	1	22	1.315419	32.11406	4.824232
01/26/23	1	23	1.191913	29.11259	4.652026
01/26/23	1	24	1.108279	27.69521	4.594491
01/27/23	1	1	1.099304	27.25078	4.562923
01/27/23	1	2	1.014272	27.23462	4.482685
01/27/23	1	3	0.960861	27.32864	4.525705
01/27/23	1	4	0.966395	27.15485	4.465305
01/27/23	1	5	0.961901	27.93138	4.494558
01/27/23	1	6	1.005523	29.3518	4.794585
01/27/23	1	7	1.048417	31.60559	5.275544
01/27/23	1	8	1.063082	33.51898	5.996286
01/27/23	1	9	1.016434	36.41569	6.559757
01/27/23	1	10	0.995591	37.48269	7.028537
01/27/23	1	11	0.995157	37.63097	7.053718
01/27/23	1	12	0.974705	37.8227	6.975915
01/27/23	1	13	0.982776	37.51928	6.755406
01/27/23	1	14	0.965226	36.76859	6.774252
01/27/23	1	15	0.980181	36.12604	6.549239
01/27/23	1	16	1.042291	35.63506	6.132946
01/27/23	1	17	1.044243	35.02666	5.689268
01/27/23	1	18	1.209355	34.42236	5.126791
01/27/23	1	19	1.23265	34.24474	4.936885
01/27/23	1	20	1.183008	33.28722	4.737309
01/27/23	1	21	1.147974	32.32275	4.696268
01/27/23	1	22	1.146755	30.95108	4.583885
01/27/23	1	23	1.078625	28.70712	4.375815
01/27/23	1	24	0.994608	26.84748	4.21306
01/28/23	1	1	0.971373	26.27471	4.220244
01/28/23	1	2	0.966646	26.32963	4.177628
01/28/23	1	3	0.934886	26.44994	4.175168
01/28/23	1	4	0.947565	26.71553	4.254041
01/28/23	1	5	0.955642	27.98262	4.312912
01/28/23	1	6	1.014868	29.11254	4.427629
01/28/23	1	7	1.042321	30.20818	4.600407
01/28/23	1	8	1.137076	31.01899	4.772433
01/28/23	1	9	1.132734	32.56312	4.900099

01/28/23	1	10	1.215614	34.02631	4.990656
01/28/23	1	11	1.268731	33.83323	5.19033
01/28/23	1	12	1.293317	34.40542	5.218997
01/28/23	1	13	1.263008	34.0637	5.021609
01/28/23	1	14	1.325713	33.36694	5.050646
01/28/23	1	15	1.298804	33.64057	5.112831
01/28/23	1	16	1.32532	33.61887	5.114377
01/28/23	1	17	1.392762	34.83695	5.236209
01/28/23	1	18	1.487314	35.44049	5.376319
01/28/23	1	19	1.496761	35.64165	5.385384
01/28/23	1	20	1.500113	35.23078	5.300597
01/28/23	1	21	1.434821	34.66276	5.185801
01/28/23	1	22	1.437022	33.59509	5.04644
01/28/23	1	23	1.292099	31.22951	4.932836
01/28/23	1	24	1.261449	29.4681	4.871055
01/29/23	1	1	1.178122	29.35379	4.833281
01/29/23	1	2	1.146456	29.64519	4.86774
01/29/23	1	3	1.151089	29.56808	4.810206
01/29/23	1	4	1.143076	30.30529	4.86486
01/29/23	1	5	1.167343	31.1336	4.914937
01/29/23	1	6	1.181496	32.12347	4.982088
01/29/23	1	7	1.204529	32.86624	5.095604
01/29/23	1	8	1.255949	33.40414	5.148271
01/29/23	1	9	1.325367	35.08123	5.206991
01/29/23	1	10	1.334979	34.64002	5.346323
01/29/23	1	11	1.352877	34.02037	5.244018
01/29/23	1	12	1.33544	33.87871	5.306474
01/29/23	1	13	1.365199	33.43291	5.101324
01/29/23	1	14	1.4525	33.41493	5.005951
01/29/23	1	15	1.36398	32.64854	4.950956
01/29/23	1	16	1.404079	31.92735	5.005688
01/29/23	1	17	1.479293	33.26548	5.241357
01/29/23	1	18	1.634199	34.52714	5.52544
01/29/23	1	19	1.645936	35.23991	5.489913
01/29/23	1	20	1.632424	34.40034	5.317545
01/29/23	1	21	1.626309	34.14175	5.271477
01/29/23	1	22	1.530591	33.219	5.166172
01/29/23	1	23	1.435438	31.6729	4.91345
01/29/23	1	24	1.269721	30.8168	4.856693
01/30/23	1	1	1.227501	30.32425	4.843858
01/30/23	1	2	1.199368	30.48332	4.900043
01/30/23	1	3	1.201661	30.69044	4.899699
01/30/23	1	4	1.18007	31.14735	4.9537
01/30/23	1	5	1.221143	32.26649	5.026482
01/30/23	1	6	1.259137	34.20949	5.303512
01/30/23	1	7	1.352869	36.46033	6.118276
01/30/23	1	8	1.422854	38.67058	7.00807

01/30/23	1	9	1.338551	41.36214	7.44186
01/30/23	1	10	1.266382	42.07516	7.621844
01/30/23	1	11	1.218562	41.59136	7.452956
01/30/23	1	12	1.141611	41.03005	7.412143
01/30/23	1	13	1.164671	40.52604	7.269279
01/30/23	1	14	1.173637	40.14198	7.445328
01/30/23	1	15	1.217067	39.34008	7.362948
01/30/23	1	16	1.197034	38.77518	6.866425
01/30/23	1	17	1.293052	38.25221	6.43684
01/30/23	1	18	1.464267	37.71859	5.863779
01/30/23	1	19	1.562032	37.15643	5.562663
01/30/23	1	20	1.622096	36.25095	5.443956
01/30/23	1	21	1.571745	35.47882	5.377217
01/30/23	1	22	1.516065	33.69576	5.331317
01/30/23	1	23	1.447474	32.34785	5.113236
01/30/23	1	24	1.353096	31.65535	5.162694
01/31/23	1	1	1.300416	31.45515	5.151124
01/31/23	1	2	1.272937	31.35697	5.137513
01/31/23	1	3	1.254435	31.87295	5.127472
01/31/23	1	4	1.232667	32.25035	5.083884
01/31/23	1	5	1.233728	33.08206	5.185516
01/31/23	1	6	1.280002	34.85538	5.628011
01/31/23	1	7	1.369985	37.12866	6.316755
01/31/23	1	8	1.447327	39.29053	7.079264
01/31/23	1	9	1.329968	42.53524	7.519915
01/31/23	1	10	1.222981	42.87069	7.690449
01/31/23	1	11	1.191631	42.51511	7.707279
01/31/23	1	12	1.144971	41.74955	7.524743
01/31/23	1	13	1.136411	40.83149	7.463805
01/31/23	1	14	1.121379	40.35104	7.433058
01/31/23	1	15	1.049389	38.73347	7.350878
01/31/23	1	16	1.098554	37.68726	7.068619
01/31/23	1	17	1.156739	37.70862	6.494814
01/31/23	1	18	1.340036	37.0998	5.882259
01/31/23	1	19	1.426624	36.77419	5.754301
01/31/23	1	20	1.411267	35.74292	5.57111
01/31/23	1	21	1.436379	35.19435	5.478051
01/31/23	1	22	1.414615	33.31604	5.239715
01/31/23	1	23	1.294771	31.10504	5.071532
01/31/23	1	24	1.208737	30.4381	5.093437
02/01/23	2	1	1.194993	30.0079	5.075564
02/01/23	2	2	1.131321	30.20687	5.132176
02/01/23	2	3	1.110218	30.11337	5.092412
02/01/23	2	4	1.128262	30.72493	5.084585
02/01/23	2	5	1.14305	31.64092	5.146535
02/01/23	2	6	1.240059	33.61391	5.612973
02/01/23	2	7	1.295738	35.96178	6.493787

02/01/23	2	8	1.300717	38.48493	7.224345
02/01/23	2	9	1.169243	40.18307	7.537654
02/01/23	2	10	1.09512	39.90866	7.554668
02/01/23	2	11	1.064083	39.57455	7.574619
02/01/23	2	12	1.01438	38.99761	7.391352
02/01/23	2	13	1.012423	38.36752	7.070428
02/01/23	2	14	0.95716	37.66689	7.2244
02/01/23	2	15	0.947023	36.83658	7.2347
02/01/23	2	16	1.024862	35.88308	6.910237
02/01/23	2	17	1.050223	35.11582	6.396138
02/01/23	2	18	1.217078	33.95517	5.707339
02/01/23	2	19	1.268024	33.9007	5.494298
02/01/23	2	20	1.27438	33.06547	5.346298
02/01/23	2	21	1.378099	32.39954	5.037783
02/01/23	2	22	1.296217	31.26741	4.821285
02/01/23	2	23	1.237004	28.58545	4.629864
02/01/23	2	24	1.083024	27.01715	4.593953
02/02/23	2	1	1.011034	27.23293	4.621588
02/02/23	2	2	1.001873	27.33035	4.610339
02/02/23	2	3	1.012801	27.48943	4.593416
02/02/23	2	4	1.02199	28.20483	4.641189
02/02/23	2	5	1.023062	29.09914	4.734344
02/02/23	2	6	1.085715	31.07636	5.31219
02/02/23	2	7	1.185775	33.58732	6.060321
02/02/23	2	8	1.20668	35.68392	6.782159
02/02/23	2	9	1.061489	38.3366	7.063762
02/02/23	2	10	0.993821	38.30922	7.198776
02/02/23	2	11	1.00868	39.07237	7.318395
02/02/23	2	12	1.024533	39.12653	7.398688
02/02/23	2	13	1.046866	39.27677	7.371979
02/02/23	2	14	1.042648	38.90438	7.417974
02/02/23	2	15	1.081601	38.50064	7.22684
02/02/23	2	16	1.098669	38.19538	6.91955
02/02/23	2	17	1.1729	37.73872	6.347018
02/02/23	2	18	1.428662	37.13363	5.876829
02/02/23	2	19	1.504337	37.64014	5.66608
02/02/23	2	20	1.497988	36.82467	5.554653
02/02/23	2	21	1.530746	36.43969	5.450494
02/02/23	2	22	1.523598	35.39262	5.32746
02/02/23	2	23	1.454696	32.84159	5.219813
02/02/23	2	24	1.373455	31.28903	5.181719
02/03/23	2	1	1.316998	31.48501	5.149722
02/03/23	2	2	1.254363	31.57692	5.107291
02/03/23	2	3	1.213264	32.0111	5.148677
02/03/23	2	4	1.217544	32.41254	5.130737
02/03/23	2	5	1.200239	33.41036	5.25436
02/03/23	2	6	1.265759	35.03537	5.621568

02/03/23	2	7	1.354508	37.79797	6.23333
02/03/23	2	8	1.453516	40.23935	6.907104
02/03/23	2	9	1.352382	42.93007	7.283143
02/03/23	2	10	1.353118	44.5513	7.537677
02/03/23	2	11	1.293187	44.16384	7.615331
02/03/23	2	12	1.2507	43.25479	7.623803
02/03/23	2	13	1.292368	42.67949	7.418413
02/03/23	2	14	1.218731	41.48869	7.239916
02/03/23	2	15	1.142124	40.28462	7.134068
02/03/23	2	16	1.197518	39.36532	6.500715
02/03/23	2	17	1.314936	38.7582	5.984722
02/03/23	2	18	1.411879	37.92136	5.559153
02/03/23	2	19	1.37565	37.29794	5.472759
02/03/23	2	20	1.363309	36.44551	5.338998
02/03/23	2	21	1.420286	36.53438	5.238389
02/03/23	2	22	1.401677	34.93052	4.967863
02/03/23	2	23	1.238063	31.7428	4.879404
02/03/23	2	24	1.201054	30.02986	4.758462
02/04/23	2	1	1.145551	29.83391	4.683713
02/04/23	2	2	1.084972	29.55732	4.632105
02/04/23	2	3	1.059531	29.57545	4.579858
02/04/23	2	4	1.071094	29.44559	4.436874
02/04/23	2	5	1.052612	30.28358	4.482629
02/04/23	2	6	1.076061	30.83607	4.549921
02/04/23	2	7	1.142435	32.63402	4.726334
02/04/23	2	8	1.180836	32.72919	4.78023
02/04/23	2	9	1.170333	33.92881	4.826526
02/04/23	2	10	1.169722	33.42289	4.922244
02/04/23	2	11	1.081466	33.17193	4.799431
02/04/23	2	12	1.065177	32.4454	4.636307
02/04/23	2	13	0.971748	30.77661	4.575532
02/04/23	2	14	0.94795	30.17527	4.367743
02/04/23	2	15	0.944764	29.61683	4.106524
02/04/23	2	16	0.918261	29.03962	4.140626
02/04/23	2	17	0.980704	29.54797	4.162098
02/04/23	2	18	1.105195	30.9148	4.269299
02/04/23	2	19	1.143438	31.59182	4.363705
02/04/23	2	20	1.12944	31.14924	4.126049
02/04/23	2	21	1.09501	30.24125	4.105847
02/04/23	2	22	1.090725	29.06732	3.981059
02/04/23	2	23	1.042363	26.81313	3.827554
02/04/23	2	24	0.95222	25.53338	3.734287
02/05/23	2	1	0.924519	25.2266	3.762638
02/05/23	2	2	0.887715	24.82632	3.857814
02/05/23	2	3	0.868278	24.89696	3.796657
02/05/23	2	4	0.85018	25.11432	3.706076
02/05/23	2	5	0.839261	26.07867	3.761679

02/05/23	2	6	0.856853	26.71111	3.844916
02/05/23	2	7	0.91509	27.9579	3.964108
02/05/23	2	8	0.979562	28.41413	4.105322
02/05/23	2	9	1.03129	29.32573	4.093311
02/05/23	2	10	1.025081	29.50613	4.218567
02/05/23	2	11	1.014098	29.25988	4.192727
02/05/23	2	12	0.996219	29.37289	4.073347
02/05/23	2	13	0.990185	29.09666	3.899355
02/05/23	2	14	0.94366	28.31741	3.783637
02/05/23	2	15	0.908282	27.3496	3.844928
02/05/23	2	16	0.929295	26.86167	3.909766
02/05/23	2	17	0.951244	27.42583	3.963003
02/05/23	2	18	1.092968	28.25386	4.151676
02/05/23	2	19	1.213162	28.7354	4.128003
02/05/23	2	20	1.277428	28.58844	4.031853
02/05/23	2	21	1.263075	28.04059	3.977227
02/05/23	2	22	1.156916	27.51521	3.96632
02/05/23	2	23	1.089078	26.00736	3.942779
02/05/23	2	24	0.998973	25.24304	3.81231
02/06/23	2	1	0.912437	24.90504	3.797168
02/06/23	2	2	0.862622	24.72597	3.95643
02/06/23	2	3	0.854484	25.18619	4.040155
02/06/23	2	4	0.862624	25.74074	4.056905
02/06/23	2	5	0.890129	26.42238	4.167135
02/06/23	2	6	0.938395	28.38453	4.584296
02/06/23	2	7	1.028644	31.06303	5.193552
02/06/23	2	8	1.078823	33.60997	6.16762
02/06/23	2	9	0.991315	36.09538	6.608874
02/06/23	2	10	0.94751	35.76175	6.679791
02/06/23	2	11	1.008837	36.19073	6.68858
02/06/23	2	12	0.93435	35.44177	6.681601
02/06/23	2	13	0.933844	34.59097	6.460054
02/06/23	2	14	0.837071	33.87776	6.364521
02/06/23	2	15	0.868423	33.32309	6.266674
02/06/23	2	16	0.911572	32.67135	5.871936
02/06/23	2	17	0.967846	31.87681	5.473065
02/06/23	2	18	1.030183	30.8305	4.66393
02/06/23	2	19	1.104825	30.50189	4.358894
02/06/23	2	20	1.102728	29.76774	4.159276
02/06/23	2	21	1.108209	28.72435	4.017161
02/06/23	2	22	0.99457	27.29631	3.97018
02/06/23	2	23	0.934457	25.47564	3.845937
02/06/23	2	24	0.883256	24.38549	3.753911
02/07/23	2	1	0.867649	24.17969	3.717362
02/07/23	2	2	0.824809	24.08438	3.712502
02/07/23	2	3	0.793845	24.27419	3.746257
02/07/23	2	4	0.767127	24.50292	3.737362

02/07/23	2	5	0.797339	25.58383	3.913123
02/07/23	2	6	0.8565	26.99737	4.54794
02/07/23	2	7	0.93714	30.07156	5.36116
02/07/23	2	8	0.9972	31.76296	6.185058
02/07/23	2	9	0.875967	34.59359	6.59328
02/07/23	2	10	0.847587	35.935	6.673114
02/07/23	2	11	0.819789	36.26353	6.661388
02/07/23	2	12	0.822431	35.53991	6.559562
02/07/23	2	13	0.81724	35.19142	6.394808
02/07/23	2	14	0.778816	34.57348	6.455943
02/07/23	2	15	0.750418	33.26888	6.126487
02/07/23	2	16	0.821698	32.39415	5.721172
02/07/23	2	17	0.949874	32.14266	5.184346
02/07/23	2	18	1.063915	31.6906	4.58168
02/07/23	2	19	1.071507	31.72559	4.385667
02/07/23	2	20	1.064126	30.67016	4.192916
02/07/23	2	21	1.156883	29.93706	4.000074
02/07/23	2	22	1.082389	28.48957	3.932543
02/07/23	2	23	0.995885	26.04443	3.715595
02/07/23	2	24	0.87094	25.23781	3.711484
02/08/23	2	1	0.860227	24.65719	3.66107
02/08/23	2	2	0.843943	24.59324	3.677515
02/08/23	2	3	0.831487	24.52186	3.706522
02/08/23	2	4	0.841435	25.27835	3.741067
02/08/23	2	5	0.836267	26.18275	3.872206
02/08/23	2	6	0.905489	28.35711	4.389425
02/08/23	2	7	0.947864	31.13452	5.195429
02/08/23	2	8	1.054429	32.9021	6.143109
02/08/23	2	9	0.942127	34.9443	6.490159
02/08/23	2	10	0.87734	35.03307	6.649552
02/08/23	2	11	0.828133	35.16713	6.429669
02/08/23	2	12	0.793535	34.74119	6.511861
02/08/23	2	13	0.784227	34.27491	6.283769
02/08/23	2	14	0.766401	33.80242	6.26015
02/08/23	2	15	0.750231	32.72528	6.204119
02/08/23	2	16	0.773301	32.25702	5.857178
02/08/23	2	17	0.873816	32.1711	5.180155
02/08/23	2	18	1.016922	31.34816	4.683848
02/08/23	2	19	1.104807	31.45997	4.478651
02/08/23	2	20	1.152553	30.31704	4.316339
02/08/23	2	21	1.093463	29.31351	3.989257
02/08/23	2	22	0.988202	27.72336	3.750187
02/08/23	2	23	0.919968	25.03485	3.562232
02/08/23	2	24	0.815919	23.63963	3.462199
02/09/23	2	1	0.80949	23.21015	3.581045
02/09/23	2	2	0.77885	23.13511	3.458265
02/09/23	2	3	0.754105	23.21558	3.458719

02/09/23	2	4	0.750066	24.08863	3.508602
02/09/23	2	5	0.783514	24.90664	3.624611
02/09/23	2	6	0.805938	26.80313	4.166661
02/09/23	2	7	0.898114	29.57251	5.102893
02/09/23	2	8	0.955035	32.1655	5.980794
02/09/23	2	9	0.909684	34.78224	6.469369
02/09/23	2	10	0.971044	35.43277	6.880978
02/09/23	2	11	0.945792	36.56163	6.971111
02/09/23	2	12	0.936243	36.49685	6.944352
02/09/23	2	13	0.94575	35.96518	6.847641
02/09/23	2	14	0.972215	36.28508	6.973116
02/09/23	2	15	0.976191	36.09025	6.819677
02/09/23	2	16	0.962506	36.111	6.410663
02/09/23	2	17	1.057315	35.03133	5.936642
02/09/23	2	18	1.077147	34.00454	5.307574
02/09/23	2	19	1.172312	34.34859	4.906395
02/09/23	2	20	1.241168	33.09258	4.714859
02/09/23	2	21	1.21745	32.14047	4.496695
02/09/23	2	22	1.209265	30.67392	4.331752
02/09/23	2	23	1.106127	28.05446	4.26763
02/09/23	2	24	1.023594	27.04612	4.217034
02/10/23	2	1	0.948003	26.56896	4.180904
02/10/23	2	2	0.924699	26.67503	4.189998
02/10/23	2	3	0.934595	26.59956	4.274929
02/10/23	2	4	0.957818	27.55585	4.311527
02/10/23	2	5	0.986836	28.67209	4.442297
02/10/23	2	6	1.061215	31.07201	4.896412
02/10/23	2	7	1.110364	33.58926	5.540282
02/10/23	2	8	1.227485	35.51855	6.225128
02/10/23	2	9	1.06772	38.34303	6.614672
02/10/23	2	10	1.036438	39.31098	6.727449
02/10/23	2	11	0.969516	38.19488	6.807789
02/10/23	2	12	0.916607	37.58868	6.730941
02/10/23	2	13	0.879125	36.76743	6.593377
02/10/23	2	14	0.869561	35.87001	6.508185
02/10/23	2	15	0.905614	34.66065	6.170805
02/10/23	2	16	0.876898	33.35144	5.653359
02/10/23	2	17	0.942117	32.83054	5.252097
02/10/23	2	18	0.975669	32.09264	4.726446
02/10/23	2	19	1.031207	33.15378	4.464844
02/10/23	2	20	1.154617	31.98636	4.333863
02/10/23	2	21	1.162189	31.7722	4.222756
02/10/23	2	22	1.150705	29.79044	4.182147
02/10/23	2	23	1.031933	27.48247	4.021431
02/10/23	2	24	0.963104	26.31976	3.85937
02/11/23	2	1	0.935669	25.80767	3.897265
02/11/23	2	2	0.914881	25.61588	3.867184

02/11/23	2	3	0.903567	25.52612	3.869033
02/11/23	2	4	0.874872	25.88956	3.894578
02/11/23	2	5	0.895961	26.55174	3.884469
02/11/23	2	6	0.929629	27.95174	3.987896
02/11/23	2	7	0.942026	29.29865	4.129816
02/11/23	2	8	1.025742	29.7349	4.214503
02/11/23	2	9	1.099225	31.24484	4.158703
02/11/23	2	10	1.04508	31.11091	4.364775
02/11/23	2	11	1.046161	31.02801	4.352933
02/11/23	2	12	1.094394	30.79488	4.240103
02/11/23	2	13	0.995371	30.12016	4.142524
02/11/23	2	14	0.929605	29.269	4.0144
02/11/23	2	15	0.915585	28.51318	3.83325
02/11/23	2	16	0.883013	28.21053	3.84087
02/11/23	2	17	0.919666	28.64979	3.800543
02/11/23	2	18	0.983304	29.15157	3.817569
02/11/23	2	19	1.05346	30.10878	3.934918
02/11/23	2	20	1.050505	30.15342	3.902156
02/11/23	2	21	1.039361	29.67947	3.80119
02/11/23	2	22	0.946331	28.89721	3.775881
02/11/23	2	23	0.913171	26.30108	3.670274
02/11/23	2	24	0.909484	24.97113	3.610773
02/12/23	2	1	0.881988	24.43336	3.560431
02/12/23	2	2	0.828531	24.30689	3.59338
02/12/23	2	3	0.787489	24.27768	3.57097
02/12/23	2	4	0.811582	24.57472	3.587097
02/12/23	2	5	0.810621	25.2447	3.604511
02/12/23	2	6	0.835245	26.28296	3.699232
02/12/23	2	7	0.88472	27.51256	3.843839
02/12/23	2	8	0.95152	27.43878	3.970141
02/12/23	2	9	0.976495	29.11501	3.999696
02/12/23	2	10	0.92404	28.89975	4.050401
02/12/23	2	11	0.9272	28.02059	3.96493
02/12/23	2	12	0.915713	28.05268	3.812441
02/12/23	2	13	0.971764	27.51335	3.701101
02/12/23	2	14	0.940115	27.06745	3.63279
02/12/23	2	15	0.916495	26.05052	3.589695
02/12/23	2	16	1.014685	25.61247	3.697477
02/12/23	2	17	1.015854	25.8266	3.686696
02/12/23	2	18	1.086153	26.31488	3.742379
02/12/23	2	19	1.089953	27.23055	3.728011
02/12/23	2	20	1.073162	26.96844	3.698306
02/12/23	2	21	1.041113	26.68161	3.641813
02/12/23	2	22	0.989443	25.8501	3.594944
02/12/23	2	23	0.97042	24.6119	3.691845
02/12/23	2	24	0.876435	23.87531	3.750489
02/13/23	2	1	0.843764	23.88495	3.75035

02/13/23	2	2	0.809593	23.67179	3.758506
02/13/23	2	3	0.818498	23.90511	3.601855
02/13/23	2	4	0.805979	24.27171	3.675098
02/13/23	2	5	0.825053	25.45453	3.83058
02/13/23	2	6	0.900917	27.60282	4.271807
02/13/23	2	7	1.017277	30.08585	5.223748
02/13/23	2	8	1.04906	31.8423	5.958585
02/13/23	2	9	0.899216	34.78002	6.272427
02/13/23	2	10	0.856146	34.61793	6.429592
02/13/23	2	11	0.795733	34.5543	6.385964
02/13/23	2	12	0.813331	34.40201	6.228494
02/13/23	2	13	0.819835	33.57809	6.069564
02/13/23	2	14	0.740792	33.52733	6.074198
02/13/23	2	15	0.743715	32.45623	5.901888
02/13/23	2	16	0.73363	31.74504	5.559183
02/13/23	2	17	0.832445	30.99513	4.950158
02/13/23	2	18	0.992099	29.82687	4.217336
02/13/23	2	19	1.066597	30.62959	4.009745
02/13/23	2	20	1.053136	29.12924	3.831647
02/13/23	2	21	1.041541	28.46374	3.571331
02/13/23	2	22	0.997704	26.48619	3.550012
02/13/23	2	23	0.930185	24.51122	3.385669
02/13/23	2	24	0.83785	23.2376	3.388484
02/14/23	2	1	0.754123	22.95886	3.359617
02/14/23	2	2	0.723616	22.76502	3.335133
02/14/23	2	3	0.728727	23.09239	3.357388
02/14/23	2	4	0.731434	23.26991	3.389841
02/14/23	2	5	0.749128	24.07251	3.46082
02/14/23	2	6	0.787825	26.23237	3.916293
02/14/23	2	7	0.852748	28.67989	4.71106
02/14/23	2	8	0.933189	30.68944	5.54444
02/14/23	2	9	0.794132	34.11613	6.20529
02/14/23	2	10	0.849809	34.83115	6.425152
02/14/23	2	11	0.802993	35.4092	6.565466
02/14/23	2	12	0.811033	35.49915	6.534833
02/14/23	2	13	0.788761	34.94588	6.439386
02/14/23	2	14	0.843253	34.857	6.386335
02/14/23	2	15	0.871149	34.07389	6.212703
02/14/23	2	16	0.887439	33.33753	5.747457
02/14/23	2	17	0.956668	33.28801	4.900375
02/14/23	2	18	1.034292	32.00989	4.212497
02/14/23	2	19	1.038622	31.30994	4.007773
02/14/23	2	20	1.049365	30.27442	3.887636
02/14/23	2	21	1.014583	29.22469	3.7121
02/14/23	2	22	1.034801	27.82154	3.710759
02/14/23	2	23	1.00208	25.22571	3.553332
02/14/23	2	24	0.91233	23.92125	3.535033

02/15/23	2	1	0.865927	23.74722	3.582492
02/15/23	2	2	0.815381	23.58895	3.691172
02/15/23	2	3	0.771781	23.81067	3.67799
02/15/23	2	4	0.797625	24.17119	3.760409
02/15/23	2	5	0.835722	25.72655	3.895037
02/15/23	2	6	0.93162	27.8347	4.338344
02/15/23	2	7	1.001985	30.38036	5.310734
02/15/23	2	8	1.047709	32.64609	6.005404
02/15/23	2	9	1.005002	35.83186	6.727252
02/15/23	2	10	0.95297	36.86121	6.986365
02/15/23	2	11	0.960358	38.05901	6.992344
02/15/23	2	12	0.987623	37.36036	6.963978
02/15/23	2	13	0.961004	37.01639	6.722295
02/15/23	2	14	0.865759	36.31444	6.711177
02/15/23	2	15	0.947646	35.94952	6.540781
02/15/23	2	16	1.009654	35.59835	6.205139
02/15/23	2	17	1.061939	35.19517	5.717124
02/15/23	2	18	1.246198	34.04972	5.207291
02/15/23	2	19	1.276732	34.74161	5.133518
02/15/23	2	20	1.215531	33.50358	4.924554
02/15/23	2	21	1.283811	32.71131	4.723125
02/15/23	2	22	1.233455	31.20779	4.460623
02/15/23	2	23	1.079196	28.7517	4.275687
02/15/23	2	24	1.010909	27.07077	4.198839
02/16/23	2	1	0.975088	26.72984	4.178879
02/16/23	2	2	0.951802	26.64275	4.26628
02/16/23	2	3	0.93941	26.63192	4.22351
02/16/23	2	4	0.932993	27.00245	4.274708
02/16/23	2	5	0.957318	28.01286	4.358491
02/16/23	2	6	1.007499	29.70014	4.65675
02/16/23	2	7	1.09609	32.04682	5.358511
02/16/23	2	8	1.109407	34.45211	6.060114
02/16/23	2	9	1.092427	37.68794	6.636429
02/16/23	2	10	1.142064	37.54904	6.918717
02/16/23	2	11	1.16637	38.98266	7.103497
02/16/23	2	12	1.191281	38.42375	7.246033
02/16/23	2	13	1.183889	37.72305	6.682796
02/16/23	2	14	1.117783	37.68567	6.940728
02/16/23	2	15	1.134051	37.19651	6.641566
02/16/23	2	16	1.150139	36.31406	5.917689
02/16/23	2	17	1.172298	36.04226	5.574337
02/16/23	2	18	1.290835	35.07148	5.149496
02/16/23	2	19	1.368278	35.44044	4.992701
02/16/23	2	20	1.424454	34.61688	4.898857
02/16/23	2	21	1.3944	33.52774	4.832099
02/16/23	2	22	1.30483	32.53035	4.727822
02/16/23	2	23	1.208162	29.71811	4.652042

02/16/23	2	24	1.122326	28.51502	4.588041
02/17/23	2	1	1.101459	27.75632	4.576421
02/17/23	2	2	1.081586	27.61511	4.636314
02/17/23	2	3	1.090858	28.05127	4.692873
02/17/23	2	4	1.090915	28.85479	4.682494
02/17/23	2	5	1.120512	30.15291	4.773023
02/17/23	2	6	1.186884	31.91842	5.300862
02/17/23	2	7	1.224388	34.29933	5.793652
02/17/23	2	8	1.282141	36.11953	6.511715
02/17/23	2	9	1.153345	39.077	6.851429
02/17/23	2	10	1.101769	39.75431	6.850691
02/17/23	2	11	1.085326	38.58115	6.853728
02/17/23	2	12	1.049557	37.94785	6.636043
02/17/23	2	13	1.034308	37.33336	6.347821
02/17/23	2	14	0.990121	36.36277	6.258114
02/17/23	2	15	0.954626	35.44979	6.094724
02/17/23	2	16	0.944423	35.08504	5.581937
02/17/23	2	17	1.003189	34.49279	5.080828
02/17/23	2	18	1.091213	33.365	4.715559
02/17/23	2	19	1.150006	33.85956	4.686079
02/17/23	2	20	1.203422	33.33833	4.522886
02/17/23	2	21	1.147239	32.33817	4.422088
02/17/23	2	22	1.124318	31.03146	4.371371
02/17/23	2	23	1.079558	28.2928	4.193104
02/17/23	2	24	0.99366	26.7158	4.061359
02/18/23	2	1	0.953158	26.20029	3.964032
02/18/23	2	2	0.931512	25.82085	3.964785
02/18/23	2	3	0.89868	25.53292	3.855614
02/18/23	2	4	0.908304	25.95701	3.874094
02/18/23	2	5	0.916581	26.54239	3.87991
02/18/23	2	6	0.939077	28.02801	4.042287
02/18/23	2	7	0.975109	29.5166	4.161377
02/18/23	2	8	0.983726	29.39917	4.197489
02/18/23	2	9	1.06451	30.85765	4.149588
02/18/23	2	10	1.056152	30.71622	4.263145
02/18/23	2	11	1.027935	30.53459	4.249585
02/18/23	2	12	1.029644	30.1559	4.150912
02/18/23	2	13	0.941517	29.46152	4.050314
02/18/23	2	14	0.936769	28.76392	3.956701
02/18/23	2	15	0.928958	28.49942	3.968063
02/18/23	2	16	0.908484	28.34476	3.855025
02/18/23	2	17	1.006862	29.0578	3.900112
02/18/23	2	18	1.061413	29.70854	3.982945
02/18/23	2	19	1.076174	30.43695	4.066935
02/18/23	2	20	1.136563	30.62358	3.87661
02/18/23	2	21	1.105626	29.34326	3.890188
02/18/23	2	22	1.011691	28.23486	3.770124

02/18/23	2	23	0.987006	26.06515	3.692618
02/18/23	2	24	0.954777	24.57806	3.526432
02/19/23	2	1	0.89382	24.09775	3.489012
02/19/23	2	2	0.818663	23.82256	3.49182
02/19/23	2	3	0.813271	23.70632	3.517868
02/19/23	2	4	0.793676	24.14623	3.63727
02/19/23	2	5	0.842613	24.63886	3.578784
02/19/23	2	6	0.836346	25.63835	3.688248
02/19/23	2	7	0.853186	27.02218	3.738931
02/19/23	2	8	0.939777	26.67154	3.731851
02/19/23	2	9	0.960973	27.99356	3.843403
02/19/23	2	10	0.943496	28.28431	4.068804
02/19/23	2	11	0.951124	27.89924	3.993711
02/19/23	2	12	0.930912	28.18986	3.907839
02/19/23	2	13	0.992412	27.766	3.823826
02/19/23	2	14	0.960719	26.94837	3.63943
02/19/23	2	15	0.964887	25.98351	3.587397
02/19/23	2	16	0.960287	25.33263	3.610394
02/19/23	2	17	0.98288	25.31344	3.753434
02/19/23	2	18	1.049093	26.35054	3.793678
02/19/23	2	19	1.125603	27.6533	3.98618
02/19/23	2	20	1.187848	27.60631	4.012868
02/19/23	2	21	1.077643	27.44801	3.896243
02/19/23	2	22	1.057691	26.43459	3.764817
02/19/23	2	23	0.983158	25.25475	3.578576
02/19/23	2	24	0.928154	24.55442	3.553025
02/20/23	2	1	0.871387	24.04533	3.55382
02/20/23	2	2	0.831169	24.16415	3.627499
02/20/23	2	3	0.82879	24.45176	3.621256
02/20/23	2	4	0.837675	24.80405	3.646028
02/20/23	2	5	0.854626	25.7246	3.77592
02/20/23	2	6	0.886431	27.90611	4.078388
02/20/23	2	7	0.967114	29.83796	4.827645
02/20/23	2	8	1.004741	31.94169	5.771229
02/20/23	2	9	0.94418	33.89998	6.105022
02/20/23	2	10	0.98238	34.20447	6.153113
02/20/23	2	11	0.856202	34.10482	6.14585
02/20/23	2	12	0.807478	33.64915	5.997109
02/20/23	2	13	0.810798	32.95358	5.892995
02/20/23	2	14	0.778331	32.5139	5.864329
02/20/23	2	15	0.77593	31.62101	5.757085
02/20/23	2	16	0.792301	30.90481	5.351642
02/20/23	2	17	0.903668	30.51419	4.915158
02/20/23	2	18	1.03666	29.63495	4.400096
02/20/23	2	19	1.106632	29.68464	4.141728
02/20/23	2	20	1.082443	29.24215	3.98297
02/20/23	2	21	1.085811	28.17321	3.748642

02/20/23	2	22	1.077931	26.90381	3.666872
02/20/23	2	23	0.985538	24.5979	3.698707
02/20/23	2	24	0.908357	24.16719	3.822371
02/21/23	2	1	0.837834	24.04367	3.813279
02/21/23	2	2	0.850408	24.51885	3.810468
02/21/23	2	3	0.815537	24.48287	3.847476
02/21/23	2	4	0.853544	25.65133	3.947089
02/21/23	2	5	0.905403	26.53558	4.257185
02/21/23	2	6	0.936312	29.01781	4.541254
02/21/23	2	7	1.078036	31.5378	5.36081
02/21/23	2	8	1.113129	34.06302	6.17364
02/21/23	2	9	1.02665	36.34434	6.768964
02/21/23	2	10	1.035637	37.44645	7.065492
02/21/23	2	11	0.983421	37.87618	7.172628
02/21/23	2	12	0.97108	37.57227	7.15423
02/21/23	2	13	0.947805	36.77381	6.883066
02/21/23	2	14	0.902687	36.13877	6.751334
02/21/23	2	15	0.93334	35.37354	6.692519
02/21/23	2	16	0.914901	34.51424	6.432139
02/21/23	2	17	1.00938	34.00006	5.711309
02/21/23	2	18	1.132552	32.72024	4.983169
02/21/23	2	19	1.228751	32.99041	4.814805
02/21/23	2	20	1.195909	31.95662	4.586636
02/21/23	2	21	1.147552	30.67533	4.379316
02/21/23	2	22	1.081848	28.71667	4.218016
02/21/23	2	23	1.058944	26.26066	4.023977
02/21/23	2	24	0.985024	25.44025	3.951702
02/22/23	2	1	0.935028	25.24142	3.974618
02/22/23	2	2	0.90648	25.1021	3.987848
02/22/23	2	3	0.901356	25.36355	3.96363
02/22/23	2	4	0.877484	25.71456	4.118828
02/22/23	2	5	0.902957	26.81215	4.228705
02/22/23	2	6	0.937377	28.91782	4.743644
02/22/23	2	7	1.042867	31.07829	5.31064
02/22/23	2	8	1.093598	33.94516	6.150413
02/22/23	2	9	0.965282	36.59308	6.917644
02/22/23	2	10	0.980744	37.11866	7.117454
02/22/23	2	11	1.046033	37.89514	7.463569
02/22/23	2	12	1.039203	37.94846	7.282867
02/22/23	2	13	1.103526	37.86042	7.110344
02/22/23	2	14	1.129985	37.15814	7.01791
02/22/23	2	15	1.091418	36.52723	6.669401
02/22/23	2	16	1.116594	35.89189	6.221371
02/22/23	2	17	1.213038	35.26581	5.567913
02/22/23	2	18	1.305103	34.11983	5.191916
02/22/23	2	19	1.256681	33.32614	5.023354
02/22/23	2	20	1.289173	31.85064	4.817913

02/22/23	2	21	1.200094	30.22443	4.639337
02/22/23	2	22	1.165351	28.54408	4.319773
02/22/23	2	23	1.046095	26.57909	4.140501
02/22/23	2	24	0.942863	25.58448	4.117363
02/23/23	2	1	0.914558	25.28228	4.020154
02/23/23	2	2	0.871397	25.05926	3.948866
02/23/23	2	3	0.899768	24.9187	4.02762
02/23/23	2	4	0.900363	25.61194	4.072116
02/23/23	2	5	0.914051	26.86909	4.254779
02/23/23	2	6	0.987243	28.70739	4.598574
02/23/23	2	7	1.109149	31.70052	5.334868
02/23/23	2	8	1.163607	33.38927	6.261361
02/23/23	2	9	1.107788	36.27581	6.675226
02/23/23	2	10	1.162803	37.89727	7.055706
02/23/23	2	11	1.125129	38.93216	7.148095
02/23/23	2	12	1.108083	39.19135	7.117075
02/23/23	2	13	1.129318	39.11246	7.167006
02/23/23	2	14	1.07516	38.78295	7.170486
02/23/23	2	15	1.092967	38.19875	6.924244
02/23/23	2	16	1.13193	37.7178	6.683641
02/23/23	2	17	1.228551	37.47578	6.233873
02/23/23	2	18	1.325512	36.41423	5.654756
02/23/23	2	19	1.378709	36.86317	5.551176
02/23/23	2	20	1.443057	35.89907	5.33135
02/23/23	2	21	1.453602	35.17288	5.258576
02/23/23	2	22	1.489671	34.34229	5.167898
02/23/23	2	23	1.312763	31.68074	5.061388
02/23/23	2	24	1.222225	30.45344	4.988011
02/24/23	2	1	1.177495	30.34778	4.977487
02/24/23	2	2	1.177871	30.69915	5.009769
02/24/23	2	3	1.155449	30.31267	5.032266
02/24/23	2	4	1.152936	31.0407	5.013147
02/24/23	2	5	1.172908	32.13786	5.083259
02/24/23	2	6	1.20827	33.63902	5.468507
02/24/23	2	7	1.279312	35.80894	6.059629
02/24/23	2	8	1.337398	37.80653	6.674529
02/24/23	2	9	1.265022	39.94929	7.570401
02/24/23	2	10	1.179076	41.65245	7.820419
02/24/23	2	11	1.168109	42.21118	7.812984
02/24/23	2	12	1.126508	41.05414	7.597386
02/24/23	2	13	1.124082	40.79309	7.305271
02/24/23	2	14	1.106601	40.26548	7.370877
02/24/23	2	15	1.177228	39.37791	7.021231
02/24/23	2	16	1.228884	38.47898	6.655029
02/24/23	2	17	1.234111	38.15086	6.046384
02/24/23	2	18	1.284297	36.47242	5.496382
02/24/23	2	19	1.433387	35.87032	5.173121

02/24/23	2	20	1.363982	35.2816	4.979773
02/24/23	2	21	1.268451	34.56618	4.918204
02/24/23	2	22	1.249122	32.98445	4.709183
02/24/23	2	23	1.207977	29.56721	4.589385
02/24/23	2	24	1.116274	28.43755	4.512512
02/25/23	2	1	1.104022	27.78464	4.498201
02/25/23	2	2	1.084252	27.95571	4.467881
02/25/23	2	3	1.062519	27.80943	4.491538
02/25/23	2	4	1.075588	28.55197	4.496564
02/25/23	2	5	1.07581	29.37119	4.59805
02/25/23	2	6	1.075394	30.57028	4.674503
02/25/23	2	7	1.11893	31.75842	4.861578
02/25/23	2	8	1.142749	31.81663	4.810967
02/25/23	2	9	1.216146	33.4626	4.784206
02/25/23	2	10	1.237937	33.67408	5.018292
02/25/23	2	11	1.123632	33.93277	4.810672
02/25/23	2	12	1.145855	32.85781	4.599753
02/25/23	2	13	1.097956	31.04839	4.440003
02/25/23	2	14	1.014692	30.78319	4.176452
02/25/23	2	15	0.986874	29.9508	4.084661
02/25/23	2	16	0.948026	29.33983	3.884384
02/25/23	2	17	0.961304	29.58719	4.006034
02/25/23	2	18	1.041468	29.97075	4.025072
02/25/23	2	19	1.164267	31.30627	4.182356
02/25/23	2	20	1.195398	31.08226	4.071462
02/25/23	2	21	1.144026	30.45064	4.023657
02/25/23	2	22	1.089286	29.142	3.971247
02/25/23	2	23	1.051645	27.27698	3.85817
02/25/23	2	24	0.959491	25.53731	3.844865
02/26/23	2	1	0.954003	25.32404	3.826869
02/26/23	2	2	0.922269	25.18413	3.892321
02/26/23	2	3	0.917811	25.23978	3.889065
02/26/23	2	4	0.869247	25.53856	3.93416
02/26/23	2	5	0.914386	25.93956	3.897745
02/26/23	2	6	0.946884	27.39576	3.974564
02/26/23	2	7	0.983324	28.25759	4.017669
02/26/23	2	8	1.056209	27.7722	4.030423
02/26/23	2	9	1.03411	29.51077	4.024833
02/26/23	2	10	0.986119	28.88196	4.102286
02/26/23	2	11	0.958578	28.19623	3.862266
02/26/23	2	12	0.969113	27.7744	3.704761
02/26/23	2	13	0.930694	27.79354	3.61581
02/26/23	2	14	0.894693	27.05806	3.576501
02/26/23	2	15	0.893614	26.01069	3.564098
02/26/23	2	16	0.849752	25.15761	3.548713
02/26/23	2	17	0.932205	25.22608	3.729132
02/26/23	2	18	1.000033	26.04916	3.754891

02/26/23	2	19	1.126289	27.2243	3.795965
02/26/23	2	20	1.189485	26.6969	3.590847
02/26/23	2	21	1.061133	26.06948	3.522231
02/26/23	2	22	1.010695	25.03482	3.350793
02/26/23	2	23	0.907674	23.77167	3.288033
02/26/23	2	24	0.849914	22.85447	3.262828
02/27/23	2	1	0.762302	22.76155	3.224582
02/27/23	2	2	0.749609	22.42497	3.202796
02/27/23	2	3	0.732521	22.39273	3.165767
02/27/23	2	4	0.707834	22.98345	3.209735
02/27/23	2	5	0.713784	23.53103	3.350975
02/27/23	2	6	0.737033	25.18877	3.662978
02/27/23	2	7	0.821267	27.50508	4.347477
02/27/23	2	8	0.879807	29.65451	5.330082
02/27/23	2	9	0.85091	32.65036	5.949129
02/27/23	2	10	0.86965	34.26156	6.446418
02/27/23	2	11	0.817626	35.71292	6.455321
02/27/23	2	12	0.853348	35.11687	6.284111
02/27/23	2	13	0.888163	34.65116	6.178808
02/27/23	2	14	0.871259	34.52898	6.15937
02/27/23	2	15	0.847314	34.09586	5.965709
02/27/23	2	16	0.859543	33.47237	5.635227
02/27/23	2	17	1.037345	32.79542	5.092713
02/27/23	2	18	1.049611	31.62043	4.414615
02/27/23	2	19	1.122578	31.56639	4.124442
02/27/23	2	20	1.126055	30.38786	3.950456
02/27/23	2	21	1.103327	29.62607	3.731425
02/27/23	2	22	0.996644	28.06593	3.598348
02/27/23	2	23	0.948238	25.79434	3.573614
02/27/23	2	24	0.91237	24.74911	3.501977
02/28/23	2	1	0.832468	24.6884	3.577536
02/28/23	2	2	0.789244	24.2719	3.500414
02/28/23	2	3	0.803058	24.60855	3.535226
02/28/23	2	4	0.809911	24.97518	3.57924
02/28/23	2	5	0.860191	25.85459	3.761337
02/28/23	2	6	0.911664	28.15793	4.134725
02/28/23	2	7	1.015692	30.21666	4.941187
02/28/23	2	8	1.019084	31.55969	5.626108
02/28/23	2	9	0.901957	34.5437	6.185677
02/28/23	2	10	0.854697	35.01801	6.516656
02/28/23	2	11	0.858838	35.71267	6.689981
02/28/23	2	12	0.876378	35.38383	6.586775
02/28/23	2	13	0.853064	34.87401	6.488474
02/28/23	2	14	0.830967	34.73397	6.575878
02/28/23	2	15	0.851503	34.37752	6.320809
02/28/23	2	16	0.802694	33.37304	5.780762
02/28/23	2	17	0.901648	33.14974	5.085529

02/28/23	2	18	1.038642	31.8794	4.552561
02/28/23	2	19	1.08779	31.87757	4.363133
02/28/23	2	20	1.13181	30.83345	4.244275
02/28/23	2	21	1.131268	29.75627	4.109511
02/28/23	2	22	1.070001	27.25789	3.88508
02/28/23	2	23	0.952533	25.40684	3.623985
02/28/23	2	24	0.843173	24.05885	3.547743
03/01/23	3	1	0.859341	23.88445	3.507712
03/01/23	3	2	0.83293	23.7463	3.491233
03/01/23	3	3	0.775642	23.8691	3.474512
03/01/23	3	4	0.796017	24.48498	3.517409
03/01/23	3	5	0.810421	25.40668	3.616188
03/01/23	3	6	0.893345	27.49451	4.002028
03/01/23	3	7	0.956929	29.53821	4.840922
03/01/23	3	8	0.979125	31.36562	5.610431
03/01/23	3	9	0.835339	33.89991	6.176017
03/01/23	3	10	0.758553	33.89346	6.276643
03/01/23	3	11	0.779586	34.1732	6.241661
03/01/23	3	12	0.780082	34.15894	6.189071
03/01/23	3	13	0.780401	34.03103	5.960439
03/01/23	3	14	0.739769	33.62009	6.089919
03/01/23	3	15	0.763887	32.92125	5.975303
03/01/23	3	16	0.748545	32.35026	5.615826
03/01/23	3	17	0.847487	31.98971	5.099117
03/01/23	3	18	0.965108	31.05174	4.579073
03/01/23	3	19	1.082691	31.62182	4.456553
03/01/23	3	20	1.173188	31.10709	4.288134
03/01/23	3	21	1.119315	30.30932	4.115829
03/01/23	3	22	1.182511	28.99543	4.04027
03/01/23	3	23	1.108147	26.17535	3.910256
03/01/23	3	24	0.960483	25.16675	3.794371
03/02/23	3	1	0.879027	24.78268	3.805314
03/02/23	3	2	0.840786	24.65408	3.738539
03/02/23	3	3	0.870571	24.66657	3.690492
03/02/23	3	4	0.85735	25.1232	3.759749
03/02/23	3	5	0.859499	26.21276	3.83104
03/02/23	3	6	0.903856	27.76804	4.162773
03/02/23	3	7	1.019198	30.40374	4.949909
03/02/23	3	8	1.052017	32.52836	6.097266
03/02/23	3	9	0.998833	35.50766	6.76294
03/02/23	3	10	0.955972	35.82081	6.779488
03/02/23	3	11	0.951425	36.53024	7.064857
03/02/23	3	12	0.900182	36.39633	7.061032
03/02/23	3	13	0.897449	35.47102	6.627694
03/02/23	3	14	0.868475	34.71682	6.750333
03/02/23	3	15	0.800364	33.44959	6.685747
03/02/23	3	16	0.809626	32.77278	6.045683

03/02/23	3	17	0.909389	32.54086	5.120637
03/02/23	3	18	1.038196	31.30712	4.27371
03/02/23	3	19	1.074825	32.18975	4.175973
03/02/23	3	20	1.157988	31.03712	4.143013
03/02/23	3	21	1.142317	30.80163	4.064409
03/02/23	3	22	1.079093	29.27425	3.918661
03/02/23	3	23	1.010111	26.59917	3.774118
03/02/23	3	24	0.9243	24.94061	3.593186
03/03/23	3	1	0.868574	24.92276	3.580513
03/03/23	3	2	0.857111	24.40145	3.549257
03/03/23	3	3	0.851573	24.31714	3.585243
03/03/23	3	4	0.835359	24.59942	3.624361
03/03/23	3	5	0.844519	25.59563	3.737579
03/03/23	3	6	0.915235	27.32475	4.014621
03/03/23	3	7	0.99005	29.96555	4.790421
03/03/23	3	8	1.032985	31.7415	5.641702
03/03/23	3	9	0.926452	35.0861	6.515753
03/03/23	3	10	0.885664	35.4398	6.615548
03/03/23	3	11	0.813392	35.32704	6.46541
03/03/23	3	12	0.845904	34.51523	6.196894
03/03/23	3	13	0.850016	34.24091	5.971175
03/03/23	3	14	0.765017	33.62738	6.013494
03/03/23	3	15	0.740417	32.45892	5.752565
03/03/23	3	16	0.708006	31.83002	5.228735
03/03/23	3	17	0.758558	31.55221	4.547636
03/03/23	3	18	0.859912	29.78288	4.044622
03/03/23	3	19	0.988196	30.38704	3.868786
03/03/23	3	20	1.019023	30.25651	3.692537
03/03/23	3	21	1.021822	29.48326	3.62295
03/03/23	3	22	0.912839	27.84766	3.592371
03/03/23	3	23	0.916113	25.56677	3.489698
03/03/23	3	24	0.866449	24.42002	3.544877
03/04/23	3	1	0.861342	23.85284	3.457867
03/04/23	3	2	0.829224	23.74411	3.42509
03/04/23	3	3	0.799881	23.46269	3.413764
03/04/23	3	4	0.79366	24.17574	3.407032
03/04/23	3	5	0.791036	24.40933	3.578646
03/04/23	3	6	0.82275	25.60627	3.568342
03/04/23	3	7	0.843937	26.93255	3.687371
03/04/23	3	8	0.906891	26.94941	3.74083
03/04/23	3	9	0.949964	28.90021	3.901973
03/04/23	3	10	0.961907	29.55428	3.938664
03/04/23	3	11	0.994311	29.85398	3.955714
03/04/23	3	12	0.94606	29.72088	3.941333
03/04/23	3	13	1.001635	29.05733	3.809017
03/04/23	3	14	0.925675	28.46869	3.696678
03/04/23	3	15	0.90126	27.91275	3.650402

03/04/23	3	16	0.881789	28.01368	3.483379
03/04/23	3	17	0.936523	27.79373	3.481222
03/04/23	3	18	0.947027	27.92875	3.520338
03/04/23	3	19	1.015288	29.43012	3.758495
03/04/23	3	20	1.009101	29.09352	3.607331
03/04/23	3	21	1.018272	28.61845	3.632909
03/04/23	3	22	1.031242	28.08545	3.586498
03/04/23	3	23	0.959036	25.93914	3.565466
03/04/23	3	24	0.89666	24.28365	3.475262
03/05/23	3	1	0.882365	23.95039	3.471914
03/05/23	3	2	0.814761	23.67718	3.497181
03/05/23	3	3	0.821609	23.63453	3.529033
03/05/23	3	4	0.79713	23.87396	3.558387
03/05/23	3	5	0.805454	24.31611	3.539515
03/05/23	3	6	0.823631	25.44568	3.761737
03/05/23	3	7	0.882887	26.30595	3.775914
03/05/23	3	8	0.950565	26.48105	3.703747
03/05/23	3	9	0.990157	27.92927	3.858509
03/05/23	3	10	1.014171	28.69647	3.959948
03/05/23	3	11	0.973619	28.7222	4.038677
03/05/23	3	12	1.030011	28.49582	3.974308
03/05/23	3	13	1.107829	28.47429	3.873748
03/05/23	3	14	1.092875	27.76097	3.76788
03/05/23	3	15	1.01173	26.26199	3.59173
03/05/23	3	16	0.946627	25.35425	3.555173
03/05/23	3	17	1.077865	25.65943	3.628272
03/05/23	3	18	1.060876	26.02483	3.683314
03/05/23	3	19	1.07343	26.88662	3.781026
03/05/23	3	20	1.109729	26.47019	3.602106
03/05/23	3	21	1.109853	25.9188	3.437361
03/05/23	3	22	1.078904	24.87843	3.259705
03/05/23	3	23	0.938272	23.86571	3.35543
03/05/23	3	24	0.803377	23.02742	3.369694
03/06/23	3	1	0.765383	22.96482	3.266859
03/06/23	3	2	0.754854	23.05148	3.236667
03/06/23	3	3	0.745606	23.12789	3.260897
03/06/23	3	4	0.724508	23.31647	3.269025
03/06/23	3	5	0.716237	24.24433	3.399243
03/06/23	3	6	0.746275	25.94867	3.717976
03/06/23	3	7	0.866162	28.56201	4.545152
03/06/23	3	8	0.93065	30.57378	5.509983
03/06/23	3	9	0.900955	33.18452	6.125643
03/06/23	3	10	0.833843	34.31137	6.349278
03/06/23	3	11	0.843432	34.54362	6.288348
03/06/23	3	12	0.842104	34.91796	6.163107
03/06/23	3	13	0.84476	34.43692	6.121303
03/06/23	3	14	0.803104	33.88008	6.154114

03/06/23	3	15	0.829876	33.35785	6.0458
03/06/23	3	16	0.861788	32.86342	5.653317
03/06/23	3	17	0.99094	32.43705	5.078695
03/06/23	3	18	1.092028	31.46644	4.487276
03/06/23	3	19	1.183862	31.44676	4.224769
03/06/23	3	20	1.110757	30.23534	4.090552
03/06/23	3	21	1.147952	29.17125	3.928093
03/06/23	3	22	1.061479	27.34087	3.789687
03/06/23	3	23	0.942678	25.06316	3.582311
03/06/23	3	24	0.870291	23.89489	3.480238
03/07/23	3	1	0.768129	23.83465	3.52786
03/07/23	3	2	0.769963	23.51261	3.487131
03/07/23	3	3	0.76997	23.84131	3.527358
03/07/23	3	4	0.76934	24.17004	3.697264
03/07/23	3	5	0.763835	25.19913	3.933424
03/07/23	3	6	0.803156	27.14418	4.319286
03/07/23	3	7	0.921601	29.50958	5.161244
03/07/23	3	8	0.973359	31.54739	6.020606
03/07/23	3	9	0.878562	34.03046	6.392571
03/07/23	3	10	0.853877	35.11534	6.710154
03/07/23	3	11	0.837086	35.93632	6.744976
03/07/23	3	12	0.839617	34.97319	6.724398
03/07/23	3	13	0.792941	34.16127	6.36618
03/07/23	3	14	0.798634	33.75314	6.220867
03/07/23	3	15	0.812424	33.35063	6.214568
03/07/23	3	16	0.789644	32.43017	5.68792
03/07/23	3	17	0.898686	32.13149	5.049849
03/07/23	3	18	0.97591	30.30265	4.488127
03/07/23	3	19	1.099145	30.78828	4.379293
03/07/23	3	20	1.111804	29.73357	4.083503
03/07/23	3	21	1.094134	28.80572	4.036505
03/07/23	3	22	1.034675	27.24092	3.779852
03/07/23	3	23	0.994087	25.10995	3.562221
03/07/23	3	24	0.872517	23.69398	3.472317
03/08/23	3	1	0.810343	23.33303	3.43142
03/08/23	3	2	0.745694	23.25913	3.52464
03/08/23	3	3	0.760188	23.15955	3.521437
03/08/23	3	4	0.772293	23.99544	3.462576
03/08/23	3	5	0.76405	24.76754	3.551775
03/08/23	3	6	0.797582	26.77739	3.939468
03/08/23	3	7	0.901118	29.15473	4.701669
03/08/23	3	8	0.954094	31.21384	5.621072
03/08/23	3	9	0.849188	34.18738	6.288511
03/08/23	3	10	0.867793	35.14627	6.501122
03/08/23	3	11	0.901609	35.84147	6.562683
03/08/23	3	12	0.894519	35.48516	6.668559
03/08/23	3	13	0.893549	35.44005	6.384191

03/08/23	3	14	0.859153	34.87219	6.349088
03/08/23	3	15	0.913344	34.25477	6.419349
03/08/23	3	16	0.926996	33.56428	6.00928
03/08/23	3	17	1.009689	32.9673	5.470887
03/08/23	3	18	1.078012	31.77789	4.82898
03/08/23	3	19	1.163878	31.33043	4.553385
03/08/23	3	20	1.091069	30.88691	4.313571
03/08/23	3	21	1.069163	29.80354	4.049294
03/08/23	3	22	1.139882	28.12218	3.744312
03/08/23	3	23	0.962231	25.82809	3.596594
03/08/23	3	24	0.844146	23.91021	3.514075
03/09/23	3	1	0.811054	23.67673	3.455758
03/09/23	3	2	0.761292	23.27004	3.470153
03/09/23	3	3	0.769913	23.2769	3.43608
03/09/23	3	4	0.760541	23.88238	3.519383
03/09/23	3	5	0.762278	24.98513	3.621192
03/09/23	3	6	0.80761	26.52889	3.895546
03/09/23	3	7	0.880799	29.13238	4.586373
03/09/23	3	8	0.879253	31.15103	5.529252
03/09/23	3	9	0.851313	35.05818	6.147014
03/09/23	3	10	0.892601	35.10115	6.368797
03/09/23	3	11	0.901316	35.58313	6.58624
03/09/23	3	12	0.916702	35.4179	6.486057
03/09/23	3	13	0.955608	35.88066	6.380164
03/09/23	3	14	0.936256	35.86092	6.380513
03/09/23	3	15	0.931713	34.54407	6.28868
03/09/23	3	16	0.963989	34.56856	5.788613
03/09/23	3	17	1.048504	33.94189	5.325944
03/09/23	3	18	1.134736	32.40816	4.773194
03/09/23	3	19	1.224988	33.01458	4.62768
03/09/23	3	20	1.229014	31.57424	4.388623
03/09/23	3	21	1.138937	30.76685	4.282958
03/09/23	3	22	1.052237	29.21006	3.98165
03/09/23	3	23	0.968558	26.4078	3.832952
03/09/23	3	24	0.905264	25.23815	3.708713
03/10/23	3	1	0.815357	24.68003	3.66125
03/10/23	3	2	0.793986	24.31241	3.737659
03/10/23	3	3	0.768239	24.36333	3.649502
03/10/23	3	4	0.776395	24.9568	3.701445
03/10/23	3	5	0.825579	25.41799	3.835007
03/10/23	3	6	0.850891	27.45921	4.101583
03/10/23	3	7	0.905286	29.71864	4.700894
03/10/23	3	8	0.967207	31.55784	5.379698
03/10/23	3	9	0.874077	35.22562	6.030517
03/10/23	3	10	0.874344	35.46724	6.407625
03/10/23	3	11	0.877118	35.57482	6.48928
03/10/23	3	12	0.876159	35.61287	6.246166

03/10/23	3	13	0.898582	35.4685	5.974356
03/10/23	3	14	0.89942	35.00112	5.959573
03/10/23	3	15	0.856238	34.30665	5.857251
03/10/23	3	16	0.951879	33.26463	5.464519
03/10/23	3	17	1.035087	33.27199	4.959577
03/10/23	3	18	0.972614	32.10715	4.528415
03/10/23	3	19	1.050109	32.33039	4.404749
03/10/23	3	20	1.085268	31.64289	4.230279
03/10/23	3	21	1.131098	30.88064	4.196039
03/10/23	3	22	1.050483	29.56878	4.086753
03/10/23	3	23	0.978195	26.89208	3.787901
03/10/23	3	24	0.925136	25.45405	3.584
03/11/23	3	1	0.886576	25.065	3.558154
03/11/23	3	2	0.826534	24.63915	3.508506
03/11/23	3	3	0.827038	24.41797	3.512421
03/11/23	3	4	0.828306	24.29034	3.591571
03/11/23	3	5	0.811786	25.43069	3.634535
03/11/23	3	6	0.854292	26.69835	3.773006
03/11/23	3	7	0.882335	28.11135	3.849613
03/11/23	3	8	0.972053	28.05235	3.864726
03/11/23	3	9	1.014917	30.36688	4.020631
03/11/23	3	10	1.089631	30.99209	4.249108
03/11/23	3	11	1.075625	31.5159	4.354717
03/11/23	3	12	1.111681	31.50898	4.45741
03/11/23	3	13	1.081293	31.1801	4.387514
03/11/23	3	14	1.102709	30.90721	4.28815
03/11/23	3	15	1.083728	30.18102	4.073645
03/11/23	3	16	1.090258	30.58781	4.032531
03/11/23	3	17	1.083295	30.44106	3.96565
03/11/23	3	18	1.112531	30.73483	4.030448
03/11/23	3	19	1.095418	31.09584	4.062244
03/11/23	3	20	1.159914	30.53449	3.895101
03/11/23	3	21	1.118051	30.15473	3.831671
03/11/23	3	22	1.071801	29.34812	3.754503
03/11/23	3	23	0.983937	27.18661	3.588355
03/11/23	3	24	0.858031	24.95645	3.565063
03/12/23	3	1	0.835436	24.68731	3.505228
03/12/23	3	2	0.836337	24.2894	3.498226
03/12/23	3	3	0	0	0
03/12/23	3	4	0.797172	24.10255	3.477583
03/12/23	3	5	0.788078	24.9013	3.54608
03/12/23	3	6	0.839897	25.49704	3.617008
03/12/23	3	7	0.830057	27.11071	3.773096
03/12/23	3	8	0.876181	27.8542	3.962613
03/12/23	3	9	0.969525	28.71402	4.071007
03/12/23	3	10	1.016999	29.90326	4.21761
03/12/23	3	11	1.004891	29.91687	4.24053

03/12/23	3	12	1.092014	29.85519	4.239272
03/12/23	3	13	1.106893	30.02198	4.118096
03/12/23	3	14	1.151907	29.78911	4.007676
03/12/23	3	15	1.163497	28.86938	3.983046
03/12/23	3	16	1.164512	28.01338	4.006222
03/12/23	3	17	1.209178	28.48064	4.126705
03/12/23	3	18	1.28382	28.5344	4.187198
03/12/23	3	19	1.241783	28.79909	4.196264
03/12/23	3	20	1.292224	29.54426	4.331449
03/12/23	3	21	1.339822	29.31604	4.213438
03/12/23	3	22	1.304245	28.24807	4.128373
03/12/23	3	23	1.17311	27.58341	4.04206
03/12/23	3	24	1.056744	26.20746	3.989692
03/13/23	3	1	0.997701	26.00465	3.990198
03/13/23	3	2	0.941373	26.01414	3.937763
03/13/23	3	3	0.9082	26.08052	3.979018
03/13/23	3	4	0.906459	26.46757	4.040113
03/13/23	3	5	0.918687	27.41787	4.195045
03/13/23	3	6	0.96745	28.73648	4.370831
03/13/23	3	7	1.009567	31.62315	5.230085
03/13/23	3	8	1.065673	33.52005	6.209665
03/13/23	3	9	1.038999	36.41604	6.832997
03/13/23	3	10	1.014421	37.05293	6.9185
03/13/23	3	11	1.046231	37.71968	6.79618
03/13/23	3	12	1.085328	37.47362	6.836097
03/13/23	3	13	1.015527	37.20368	6.714274
03/13/23	3	14	1.014341	36.82216	6.554492
03/13/23	3	15	0.958756	35.61322	6.203363
03/13/23	3	16	0.983983	34.80916	5.95432
03/13/23	3	17	1.051893	33.63167	5.211667
03/13/23	3	18	1.174587	31.92758	4.536905
03/13/23	3	19	1.218538	31.59896	4.306094
03/13/23	3	20	1.223591	32.25063	4.398324
03/13/23	3	21	1.204443	31.29117	4.226799
03/13/23	3	22	1.138824	29.76508	4.109759
03/13/23	3	23	1.100132	27.7752	3.936406
03/13/23	3	24	1.038994	26.45595	3.933461
03/14/23	3	1	0.943627	25.95931	3.958478
03/14/23	3	2	0.915778	25.91916	3.928217
03/14/23	3	3	0.900969	25.8549	3.924545
03/14/23	3	4	0.898499	26.62295	3.975775
03/14/23	3	5	0.904832	27.25462	4.060676
03/14/23	3	6	0.926262	29.15789	4.30073
03/14/23	3	7	1.031576	31.71977	5.092665
03/14/23	3	8	1.089404	33.91086	6.079881
03/14/23	3	9	0.986869	36.1175	6.308908
03/14/23	3	10	0.970714	36.6708	6.536309

03/14/23	3	11	0.919291	38.04626	6.457066
03/14/23	3	12	0.948195	36.58106	6.297704
03/14/23	3	13	0.878569	35.72375	6.240495
03/14/23	3	14	0.887886	35.27749	6.127371
03/14/23	3	15	0.797773	34.64773	6.00315
03/14/23	3	16	0.793805	33.60234	5.585175
03/14/23	3	17	0.839517	32.77404	4.924844
03/14/23	3	18	0.963361	30.28442	4.210274
03/14/23	3	19	0.945457	29.57007	4.020641
03/14/23	3	20	1.051916	30.42906	3.987353
03/14/23	3	21	1.061791	30.06199	3.932229
03/14/23	3	22	1.022023	28.21322	3.819815
03/14/23	3	23	1.006389	26.04035	3.624921
03/14/23	3	24	0.886761	25.20377	3.59883
03/15/23	3	1	0.824694	24.50388	3.556804
03/15/23	3	2	0.80154	24.90301	3.600177
03/15/23	3	3	0.808829	24.81608	3.638662
03/15/23	3	4	0.776218	25.56059	3.650447
03/15/23	3	5	0.790656	26.38188	3.742871
03/15/23	3	6	0.823203	27.99252	4.065377
03/15/23	3	7	0.882038	30.5198	4.821106
03/15/23	3	8	0.92029	32.22535	5.471553
03/15/23	3	9	0.824292	34.84154	5.923669
03/15/23	3	10	0.807913	34.60087	5.965853
03/15/23	3	11	0.764034	35.10723	6.10109
03/15/23	3	12	0.737916	34.90606	6.050692
03/15/23	3	13	0.742015	34.32137	5.797318
03/15/23	3	14	0.713264	33.85536	5.59667
03/15/23	3	15	0.665749	33.37741	5.469048
03/15/23	3	16	0.722079	32.4541	5.223685
03/15/23	3	17	0.743625	31.85901	4.593252
03/15/23	3	18	0.855883	29.52309	3.939813
03/15/23	3	19	0.901429	29.34404	3.688017
03/15/23	3	20	0.987973	29.13435	3.801582
03/15/23	3	21	0.917197	28.55068	3.68374
03/15/23	3	22	0.924067	26.99192	3.488401
03/15/23	3	23	0.880549	24.23008	3.204583
03/15/23	3	24	0.760894	22.96641	3.160985
03/16/23	3	1	0.705911	22.4052	3.063929
03/16/23	3	2	0.637452	22.27409	3.04334
03/16/23	3	3	0.619152	22.1319	3.065446
03/16/23	3	4	0.610789	22.45889	3.084841
03/16/23	3	5	0.641474	23.1488	3.258268
03/16/23	3	6	0.701668	24.65464	3.475462
03/16/23	3	7	0.754596	27.7416	4.194162
03/16/23	3	8	0.846106	29.61102	5.100968
03/16/23	3	9	0.790766	32.84874	5.546654

03/16/23	3	10	0.727063	33.61112	5.743173
03/16/23	3	11	0.799628	34.03552	6.012912
03/16/23	3	12	0.798203	33.98372	6.012558
03/16/23	3	13	0.870087	34.22556	6.045474
03/16/23	3	14	0.873009	34.73138	6.154656
03/16/23	3	15	0.903864	34.49496	5.941102
03/16/23	3	16	0.987427	34.10222	5.585899
03/16/23	3	17	1.075102	33.95522	5.133226
03/16/23	3	18	1.160344	32.22888	4.589867
03/16/23	3	19	1.125281	31.81984	4.335708
03/16/23	3	20	1.095786	32.16527	4.408241
03/16/23	3	21	1.14949	31.16736	4.237997
03/16/23	3	22	1.127031	30.39617	4.208216
03/16/23	3	23	1.048289	28.33887	4.04064
03/16/23	3	24	1.006462	26.98645	4.118131
03/17/23	3	1	0.975308	26.93908	4.130988
03/17/23	3	2	0.968288	26.59734	4.089996
03/17/23	3	3	0.91745	26.83747	4.158045
03/17/23	3	4	0.936664	27.32397	4.22514
03/17/23	3	5	0.944472	28.10891	4.373734
03/17/23	3	6	0.985256	29.7339	4.650688
03/17/23	3	7	1.044283	33.00696	5.256051
03/17/23	3	8	1.100403	34.62814	5.999869
03/17/23	3	9	1.042433	37.67395	6.470944
03/17/23	3	10	1.003177	37.1613	6.591383
03/17/23	3	11	1.05412	36.92632	6.753228
03/17/23	3	12	1.032284	36.01853	6.395838
03/17/23	3	13	1.063718	35.064	6.15704
03/17/23	3	14	0.986351	34.5416	6.117349
03/17/23	3	15	0.973958	33.67863	5.838465
03/17/23	3	16	0.99885	33.00547	5.576299
03/17/23	3	17	1.07833	32.15549	5.067203
03/17/23	3	18	1.173025	30.84233	4.771033
03/17/23	3	19	1.169536	30.25006	4.664553
03/17/23	3	20	1.20001	30.84497	4.761909
03/17/23	3	21	1.220932	31.45841	4.803086
03/17/23	3	22	1.276969	30.58077	4.809665
03/17/23	3	23	1.225801	29.30239	4.744317
03/17/23	3	24	1.170108	27.91986	4.651788
03/18/23	3	1	1.163253	27.55468	4.682422
03/18/23	3	2	1.129124	27.63085	4.701834
03/18/23	3	3	1.091617	27.61987	4.695911
03/18/23	3	4	1.098467	28.04733	4.702771
03/18/23	3	5	1.12366	28.83158	4.681387
03/18/23	3	6	1.110648	29.87933	4.756434
03/18/23	3	7	1.157204	31.43816	4.903536
03/18/23	3	8	1.171653	32.14094	5.058163

03/18/23	3	9	1.235056	32.89581	5.163957
03/18/23	3	10	1.3102	33.28388	5.198702
03/18/23	3	11	1.29982	33.5075	5.185193
03/18/23	3	12	1.377614	33.21596	5.213332
03/18/23	3	13	1.353746	32.52238	5.161276
03/18/23	3	14	1.334481	32.04282	4.992021
03/18/23	3	15	1.262803	31.02094	4.927482
03/18/23	3	16	1.236753	30.59885	4.810812
03/18/23	3	17	1.176402	30.47472	4.812671
03/18/23	3	18	1.217534	30.27786	4.648864
03/18/23	3	19	1.1918	29.92488	4.606278
03/18/23	3	20	1.272816	30.89894	4.823113
03/18/23	3	21	1.247037	31.18414	4.789452
03/18/23	3	22	1.213696	30.30939	4.787973
03/18/23	3	23	1.20463	28.86698	4.616932
03/18/23	3	24	1.142426	27.42554	4.522104
03/19/23	3	1	1.087351	26.84171	4.486175
03/19/23	3	2	1.019232	26.89943	4.458291
03/19/23	3	3	1.048961	26.53073	4.463631
03/19/23	3	4	1.052677	26.93923	4.464004
03/19/23	3	5	1.021346	27.74067	4.561443
03/19/23	3	6	1.062607	28.28596	4.613715
03/19/23	3	7	1.085657	29.77262	4.730352
03/19/23	3	8	1.133752	29.87564	4.798623
03/19/23	3	9	1.15124	29.55092	4.743334
03/19/23	3	10	1.122468	29.52856	4.752785
03/19/23	3	11	1.113919	28.7706	4.54803
03/19/23	3	12	1.071782	28.0669	4.306981
03/19/23	3	13	1.06513	27.67917	4.131317
03/19/23	3	14	1.051845	27.04827	4.018054
03/19/23	3	15	1.022275	26.38002	3.916332
03/19/23	3	16	1.001944	25.66694	3.855045
03/19/23	3	17	1.057953	25.12015	3.774163
03/19/23	3	18	1.112219	25.36635	3.85246
03/19/23	3	19	1.099327	25.50406	3.928912
03/19/23	3	20	1.159783	26.53236	3.954082
03/19/23	3	21	1.183594	26.96194	3.88681
03/19/23	3	22	1.154401	26.28368	3.726092
03/19/23	3	23	1.059315	24.9195	3.645683
03/19/23	3	24	0.923348	24.07842	3.649506
03/20/23	3	1	0.878094	23.68541	3.632489
03/20/23	3	2	0.839332	23.52135	3.620327
03/20/23	3	3	0.827719	23.38482	3.646701
03/20/23	3	4	0.823264	23.76013	3.660967
03/20/23	3	5	0.833003	24.91085	3.698052
03/20/23	3	6	0.877706	26.44197	4.070774
03/20/23	3	7	0.964326	29.38411	4.696302

03/20/23	3	8	0.97093	31.21455	5.670893
03/20/23	3	9	0.930986	32.89673	6.177257
03/20/23	3	10	0.896585	33.24996	6.231855
03/20/23	3	11	0.836696	32.86466	6.353554
03/20/23	3	12	0.840845	32.0361	6.287074
03/20/23	3	13	0.832649	31.5166	5.980222
03/20/23	3	14	0.790037	30.92509	5.93503
03/20/23	3	15	0.70946	30.31465	5.748695
03/20/23	3	16	0.709729	29.54703	5.222964
03/20/23	3	17	0.716186	28.50045	4.600967
03/20/23	3	18	0.799499	26.71498	3.835407
03/20/23	3	19	0.883276	25.35662	3.579226
03/20/23	3	20	1.032941	25.61162	3.752387
03/20/23	3	21	0.970517	25.84851	3.577209
03/20/23	3	22	0.917763	24.379	3.369438
03/20/23	3	23	0.841287	22.99749	3.193125
03/20/23	3	24	0.77239	21.63584	3.158327
03/21/23	3	1	0.743501	21.48311	3.22412
03/21/23	3	2	0.72117	21.29219	3.188166
03/21/23	3	3	0.687801	21.39915	3.219155
03/21/23	3	4	0.681918	22.33489	3.245601
03/21/23	3	5	0.709228	23.05782	3.421379
03/21/23	3	6	0.759213	24.76675	3.854282
03/21/23	3	7	0.860239	27.62134	4.853327
03/21/23	3	8	0.904964	29.60053	5.480813
03/21/23	3	9	0.777471	31.21653	5.954297
03/21/23	3	10	0.711851	31.34725	6.140592
03/21/23	3	11	0.786448	31.55803	6.118447
03/21/23	3	12	0.7229	31.46304	6.116821
03/21/23	3	13	0.690903	31.16864	5.898211
03/21/23	3	14	0.680341	30.80361	5.844003
03/21/23	3	15	0.701953	30.36247	5.772636
03/21/23	3	16	0.732142	30.00234	5.515386
03/21/23	3	17	0.818854	28.72045	4.920029
03/21/23	3	18	0.896202	26.81283	4.247833
03/21/23	3	19	0.954131	26.37372	3.984293
03/21/23	3	20	0.964786	26.61511	3.930129
03/21/23	3	21	0.980459	26.2152	3.694567
03/21/23	3	22	0.922246	24.82214	3.460791
03/21/23	3	23	0.844747	22.76382	3.229458
03/21/23	3	24	0.761588	21.77482	3.233752
03/22/23	3	1	0.703214	21.52774	3.117056
03/22/23	3	2	0.660014	21.28648	3.097891
03/22/23	3	3	0.654454	20.96098	3.0704
03/22/23	3	4	0.650885	21.42413	3.12835
03/22/23	3	5	0.648884	22.45266	3.266954
03/22/23	3	6	0.676119	24.43159	3.573088

03/22/23	3	7	0.778697	26.78097	4.421857
03/22/23	3	8	0.829326	29.13543	5.332145
03/22/23	3	9	0.770724	31.0485	5.787447
03/22/23	3	10	0.773864	31.84644	6.215413
03/22/23	3	11	0.762406	32.05072	6.061843
03/22/23	3	12	0.785711	32.14882	6.000056
03/22/23	3	13	0.783117	31.79244	6.009633
03/22/23	3	14	0.709602	31.428	5.759901
03/22/23	3	15	0.649203	30.45788	5.636737
03/22/23	3	16	0.696294	29.9802	5.20408
03/22/23	3	17	0.756397	29.01245	4.691986
03/22/23	3	18	0.832876	26.75268	4.123279
03/22/23	3	19	0.860006	25.80644	3.946958
03/22/23	3	20	0.991067	26.34033	4.091396
03/22/23	3	21	0.973335	26.41201	3.766475
03/22/23	3	22	0.982202	25.28512	3.530106
03/22/23	3	23	0.913311	23.59939	3.295164
03/22/23	3	24	0.789916	22.43967	3.203003
03/23/23	3	1	0.698026	22.06076	3.236887
03/23/23	3	2	0.685061	22.12113	3.43437
03/23/23	3	3	0.684336	22.22866	3.447335
03/23/23	3	4	0.698421	22.97826	3.478143
03/23/23	3	5	0.722312	23.93005	3.656966
03/23/23	3	6	0.760683	25.90682	4.008252
03/23/23	3	7	0.84007	28.57713	4.942838
03/23/23	3	8	0.929939	31.12575	5.683394
03/23/23	3	9	0.875528	33.00971	6.300606
03/23/23	3	10	0.873749	33.71013	6.502582
03/23/23	3	11	0.879683	34.29148	6.520962
03/23/23	3	12	0.876587	34.0021	6.444149
03/23/23	3	13	0.84761	33.5517	6.149505
03/23/23	3	14	0.821253	33.02969	6.051065
03/23/23	3	15	0.760316	31.91782	5.947159
03/23/23	3	16	0.807298	30.61039	5.491333
03/23/23	3	17	0.849483	29.88189	4.790295
03/23/23	3	18	0.931708	28.07482	4.185554
03/23/23	3	19	0.920964	27.0798	4.016069
03/23/23	3	20	1.029868	27.17526	3.870501
03/23/23	3	21	1.065144	27.42808	3.799001
03/23/23	3	22	0.966593	26.67347	3.681891
03/23/23	3	23	0.967278	24.81499	3.536514
03/23/23	3	24	0.863393	23.69761	3.509744
03/24/23	3	1	0.802301	23.36639	3.509365
03/24/23	3	2	0.786549	23.41014	3.589157
03/24/23	3	3	0.77951	23.4949	3.49537
03/24/23	3	4	0.753338	24.12754	3.508756
03/24/23	3	5	0.761506	24.86439	3.613414

03/24/23	3	6	0.764952	26.88259	3.940666
03/24/23	3	7	0.875607	29.326	4.694548
03/24/23	3	8	0.962145	31.3886	5.468942
03/24/23	3	9	0.887309	33.03228	5.976095
03/24/23	3	10	0.836157	32.69482	6.370406
03/24/23	3	11	0.764309	32.5163	6.318746
03/24/23	3	12	0.718409	32.06001	6.069909
03/24/23	3	13	0.721856	31.62613	5.802716
03/24/23	3	14	0.672534	31.04254	5.693908
03/24/23	3	15	0.683003	30.40937	5.436966
03/24/23	3	16	0.687001	29.68058	4.914709
03/24/23	3	17	0.736445	28.64261	4.348598
03/24/23	3	18	0.799094	26.9301	3.92068
03/24/23	3	19	0.834994	26.01407	3.637631
03/24/23	3	20	0.877519	26.51757	3.754247
03/24/23	3	21	0.878292	26.20651	3.763448
03/24/23	3	22	0.888854	25.377	3.505387
03/24/23	3	23	0.889368	23.38753	3.25259
03/24/23	3	24	0.753557	22.52766	3.213025
03/25/23	3	1	0.698278	21.85965	3.173103
03/25/23	3	2	0.645781	21.77824	3.163729
03/25/23	3	3	0.634382	21.78136	3.18112
03/25/23	3	4	0.651755	22.06689	3.238768
03/25/23	3	5	0.667145	22.94321	3.340011
03/25/23	3	6	0.680083	24.11728	3.401194
03/25/23	3	7	0.731673	25.99943	3.611859
03/25/23	3	8	0.82553	26.28922	3.680701
03/25/23	3	9	0.858534	26.76248	3.743725
03/25/23	3	10	0.867465	27.44016	3.743945
03/25/23	3	11	0.882475	27.14091	3.67048
03/25/23	3	12	0.872065	26.93333	3.630563
03/25/23	3	13	0.856387	26.32465	3.501324
03/25/23	3	14	0.802779	25.93236	3.407761
03/25/23	3	15	0.747635	25.27735	3.40053
03/25/23	3	16	0.732893	25.20229	3.344178
03/25/23	3	17	0.726839	25.28326	3.348394
03/25/23	3	18	0.743468	24.84756	3.300785
03/25/23	3	19	0.814087	24.59383	3.275416
03/25/23	3	20	0.837099	25.17811	3.30194
03/25/23	3	21	0.880891	25.48212	3.373905
03/25/23	3	22	0.888195	24.56079	3.31833
03/25/23	3	23	0.846668	23.27624	3.20405
03/25/23	3	24	0.794941	22.84533	3.140748
03/26/23	3	1	0.733926	22.23296	3.218824
03/26/23	3	2	0.723494	22.1397	3.222441
03/26/23	3	3	0.704576	22.28589	3.195175
03/26/23	3	4	0.717013	22.45916	3.328667

03/26/23	3	5	0.662471	23.19107	3.265018
03/26/23	3	6	0.704071	24.0377	3.385919
03/26/23	3	7	0.776156	25.34599	3.48896
03/26/23	3	8	0.838584	25.63945	3.722247
03/26/23	3	9	0.877448	25.88357	3.874725
03/26/23	3	10	0.897953	26.46736	4.058872
03/26/23	3	11	0.898464	26.85244	4.146104
03/26/23	3	12	0.990976	26.90788	4.046777
03/26/23	3	13	0.98795	26.95633	3.932219
03/26/23	3	14	1.004832	26.58702	3.702642
03/26/23	3	15	0.949739	26.3613	3.615177
03/26/23	3	16	1.031925	26.117	3.58735
03/26/23	3	17	1.025793	25.36022	3.590087
03/26/23	3	18	1.0458	25.1402	3.652373
03/26/23	3	19	1.057508	25.13892	3.560503
03/26/23	3	20	1.187576	26.3469	3.628118
03/26/23	3	21	1.0902	26.63481	3.609497
03/26/23	3	22	1.048009	26.058	3.51165
03/26/23	3	23	1.013097	24.8191	3.42056
03/26/23	3	24	0.86492	23.95675	3.417483
03/27/23	3	1	0.786303	23.61589	3.404668
03/27/23	3	2	0.762552	23.63206	3.452344
03/27/23	3	3	0.759566	23.81843	3.520745
03/27/23	3	4	0.764002	24.24544	3.523788
03/27/23	3	5	0.770386	25.40372	3.674564
03/27/23	3	6	0.837039	27.35979	4.10344
03/27/23	3	7	0.933109	30.2895	5.082263
03/27/23	3	8	1.000767	31.92633	5.916696
03/27/23	3	9	0.913437	33.60658	6.272269
03/27/23	3	10	0.845798	33.72949	6.30611
03/27/23	3	11	0.7911	33.43069	6.377452
03/27/23	3	12	0.777078	32.54655	6.29889
03/27/23	3	13	0.745434	31.4347	6.104114
03/27/23	3	14	0.721895	31.15473	5.936887
03/27/23	3	15	0.712854	30.81351	5.726173
03/27/23	3	16	0.784424	30.10289	5.242419
03/27/23	3	17	0.7846	28.8675	4.767968
03/27/23	3	18	0.810025	27.14031	4.055261
03/27/23	3	19	0.877682	26.31744	3.825266
03/27/23	3	20	0.933791	26.48371	3.903928
03/27/23	3	21	0.994837	26.45579	3.843477
03/27/23	3	22	0.916635	25.67563	3.567275
03/27/23	3	23	0.877507	24.0536	3.368852
03/27/23	3	24	0.816048	23.08527	3.335543
03/28/23	3	1	0.747006	22.75701	3.384149
03/28/23	3	2	0.714183	22.89985	3.363735
03/28/23	3	3	0.729532	23.20648	3.444674

03/28/23	3	4	0.707598	23.91858	3.470322
03/28/23	3	5	0.743169	24.87584	3.618132
03/28/23	3	6	0.815407	26.73003	3.92396
03/28/23	3	7	0.905343	29.64296	4.934605
03/28/23	3	8	0.99317	31.49282	5.908082
03/28/23	3	9	0.893784	33.40498	6.31808
03/28/23	3	10	0.849518	33.62659	6.576823
03/28/23	3	11	0.791511	32.9456	6.583518
03/28/23	3	12	0.78251	32.54807	6.576724
03/28/23	3	13	0.747689	32.13404	6.265987
03/28/23	3	14	0.711121	31.47806	6.202225
03/28/23	3	15	0.677242	30.95538	5.906029
03/28/23	3	16	0.701613	29.90197	5.368167
03/28/23	3	17	0.799652	28.93446	4.580477
03/28/23	3	18	0.777822	27.0122	3.938672
03/28/23	3	19	0.835065	25.79994	3.608025
03/28/23	3	20	0.881606	25.97257	3.769552
03/28/23	3	21	0.957177	26.30727	3.708619
03/28/23	3	22	0.917454	24.93853	3.478435
03/28/23	3	23	0.87294	23.2449	3.263708
03/28/23	3	24	0.845604	22.09297	3.268995
03/29/23	3	1	0.744967	21.91926	3.232255
03/29/23	3	2	0.705486	21.88925	3.286654
03/29/23	3	3	0.705454	22.07359	3.31519
03/29/23	3	4	0.73618	22.89694	3.398024
03/29/23	3	5	0.786334	24.17953	3.528882
03/29/23	3	6	0.824744	26.07018	4.026265
03/29/23	3	7	0.884481	29.17361	5.142367
03/29/23	3	8	0.934952	31.33239	5.945749
03/29/23	3	9	0.891025	33.23708	6.425048
03/29/23	3	10	0.86194	34.0045	6.578786
03/29/23	3	11	0.883135	33.83418	6.668249
03/29/23	3	12	0.820414	33.39574	6.513278
03/29/23	3	13	0.792136	32.98587	6.21598
03/29/23	3	14	0.77805	32.25279	5.937991
03/29/23	3	15	0.736749	31.46223	5.745928
03/29/23	3	16	0.796213	30.58155	5.464557
03/29/23	3	17	0.864472	29.22402	4.815512
03/29/23	3	18	0.916811	27.07293	4.167322
03/29/23	3	19	0.921467	26.36255	3.982943
03/29/23	3	20	1.025488	26.83929	4.142398
03/29/23	3	21	1.052523	27.33716	4.120968
03/29/23	3	22	0.988334	25.97821	3.711228
03/29/23	3	23	0.950923	23.94632	3.451507
03/29/23	3	24	0.832491	22.94696	3.353463
03/30/23	3	1	0.766116	22.79852	3.371938
03/30/23	3	2	0.744211	23.28177	3.371895

03/30/23	3	3	0.726708	23.1133	3.459424
03/30/23	3	4	0.74581	23.4247	3.448419
03/30/23	3	5	0.748854	24.43181	3.684291
03/30/23	3	6	0.819621	26.33392	4.075692
03/30/23	3	7	0.883792	29.2924	4.929616
03/30/23	3	8	0.98734	30.5886	5.629591
03/30/23	3	9	0.884426	32.59528	6.164676
03/30/23	3	10	0.839545	32.55607	6.556147
03/30/23	3	11	0.851243	32.33793	6.529103
03/30/23	3	12	0.80244	32.23396	6.408041
03/30/23	3	13	0.709994	31.62745	6.199302
03/30/23	3	14	0.634965	31.10046	6.107585
03/30/23	3	15	0.651627	30.66925	5.911268
03/30/23	3	16	0.669834	30.12633	5.425453
03/30/23	3	17	0.72095	29.29649	4.671807
03/30/23	3	18	0.840134	27.45941	3.92838
03/30/23	3	19	0.797414	26.55727	3.659933
03/30/23	3	20	0.878449	26.35069	3.686286
03/30/23	3	21	0.910409	25.79164	3.550606
03/30/23	3	22	0.890803	24.43572	3.265089
03/30/23	3	23	0.751098	22.42911	2.925657
03/30/23	3	24	0.622085	21.28596	2.787311
03/31/23	3	1	0.596392	20.55971	2.694534
03/31/23	3	2	0.563759	20.14715	2.647007
03/31/23	3	3	0.514961	20.28267	2.696213
03/31/23	3	4	0.524675	20.41262	2.687532
03/31/23	3	5	0.527697	21.50679	2.762592
03/31/23	3	6	0.578236	22.84125	3.226635
03/31/23	3	7	0.643236	25.54737	3.829247
03/31/23	3	8	0.70065	27.69425	4.53027
03/31/23	3	9	0.680405	29.72479	5.18011
03/31/23	3	10	0.645699	30.60988	5.38052
03/31/23	3	11	0.615407	31.18801	5.527229
03/31/23	3	12	0.667817	32.57668	5.652645
03/31/23	3	13	0.6418	32.68506	5.404181
03/31/23	3	14	0.678519	32.06343	5.369593
03/31/23	3	15	0.684295	31.19956	5.145016
03/31/23	3	16	0.75493	30.25018	4.552952
03/31/23	3	17	0.808452	28.55486	3.94379
03/31/23	3	18	0.886345	26.40225	3.548694
03/31/23	3	19	0.90147	25.53241	3.365857
03/31/23	3	20	0.860629	25.81454	3.536908
03/31/23	3	21	0.833236	25.63923	3.490569
03/31/23	3	22	0.82299	24.42256	3.263215
03/31/23	3	23	0.763887	22.90069	3.135213
03/31/23	3	24	0.771246	21.74081	3.040232
04/01/23	4	1	0.711232	21.43542	3.017627

04/01/23	4	2	0.72121	21.68201	3.046249
04/01/23	4	3	0.702339	21.48505	3.066738
04/01/23	4	4	0.687706	22.05932	3.104631
04/01/23	4	5	0.732028	22.65966	3.356687
04/01/23	4	6	0.746267	24.18029	3.482197
04/01/23	4	7	0.833857	26.08456	3.593407
04/01/23	4	8	0.901707	26.63292	3.711775
04/01/23	4	9	0.962887	27.49531	3.868699
04/01/23	4	10	1.053672	28.01334	4.158899
04/01/23	4	11	1.005823	28.23312	4.274134
04/01/23	4	12	0.967018	27.81992	4.118219
04/01/23	4	13	0.959023	26.83306	3.950415
04/01/23	4	14	0.90669	26.06418	3.758712
04/01/23	4	15	0.922365	25.37031	3.626699
04/01/23	4	16	0.834966	24.87349	3.538871
04/01/23	4	17	0.870142	24.77665	3.446844
04/01/23	4	18	0.812837	24.60542	3.395099
04/01/23	4	19	0.870974	24.45517	3.48514
04/01/23	4	20	0.82683	24.41901	3.436992
04/01/23	4	21	0.934333	25.22948	3.50345
04/01/23	4	22	0.872418	24.60133	3.482887
04/01/23	4	23	0.842509	23.5075	3.185217
04/01/23	4	24	0.740472	22.07627	3.041656
04/02/23	4	1	0.712762	21.63861	3.024114
04/02/23	4	2	0.750027	21.50768	2.992165
04/02/23	4	3	0.699898	21.21487	3.034394
04/02/23	4	4	0.680706	21.51126	3.038787
04/02/23	4	5	0.674075	22.07542	3.088496
04/02/23	4	6	0.671871	22.90236	3.120632
04/02/23	4	7	0.745463	23.99722	3.227175
04/02/23	4	8	0.783307	23.64341	3.317865
04/02/23	4	9	0.873813	23.62288	3.434198
04/02/23	4	10	0.825831	23.92832	3.49281
04/02/23	4	11	0.816902	23.77473	3.476347
04/02/23	4	12	0.789912	23.95588	3.435178
04/02/23	4	13	0.82894	24.27759	3.277614
04/02/23	4	14	0.829463	24.31725	3.122753
04/02/23	4	15	0.805531	23.67581	3.06209
04/02/23	4	16	0.829196	23.45377	3.092085
04/02/23	4	17	0.801454	23.25978	3.044005
04/02/23	4	18	0.839776	23.4591	3.060821
04/02/23	4	19	0.868364	23.30615	3.22662
04/02/23	4	20	0.921451	23.45544	3.093777
04/02/23	4	21	0.98349	23.34978	3.050557
04/02/23	4	22	0.924042	22.08842	2.856194
04/02/23	4	23	0.793669	20.96586	2.691482
04/02/23	4	24	0.662497	19.94871	2.622343

04/03/23	4	1	0.603694	19.7273	2.602103
04/03/23	4	2	0.591798	19.46113	2.62533
04/03/23	4	3	0.56431	19.67143	2.684741
04/03/23	4	4	0.581006	19.80963	2.758472
04/03/23	4	5	0.592487	21.08107	2.910929
04/03/23	4	6	0.627424	22.95195	3.199403
04/03/23	4	7	0.741839	25.61476	4.015786
04/03/23	4	8	0.810326	27.48875	4.855933
04/03/23	4	9	0.734137	29.45396	5.400379
04/03/23	4	10	0.677703	30.63854	5.581647
04/03/23	4	11	0.707602	30.50472	5.848111
04/03/23	4	12	0.733852	30.58057	5.780466
04/03/23	4	13	0.695433	30.42452	5.770695
04/03/23	4	14	0.725182	30.11631	5.854796
04/03/23	4	15	0.739301	29.93704	5.611403
04/03/23	4	16	0.693221	29.30737	5.040216
04/03/23	4	17	0.767411	28.26843	4.366904
04/03/23	4	18	0.845727	26.3883	3.711111
04/03/23	4	19	0.876129	25.42374	3.464181
04/03/23	4	20	0.96831	25.319	3.620439
04/03/23	4	21	0.97981	25.2784	3.415154
04/03/23	4	22	0.942994	23.9891	3.11624
04/03/23	4	23	0.870702	22.39776	2.906863
04/03/23	4	24	0.725953	21.17914	2.84443
04/04/23	4	1	0.641348	20.64036	2.873765
04/04/23	4	2	0.615843	20.55843	2.904677
04/04/23	4	3	0.614674	20.53718	2.922937
04/04/23	4	4	0.626245	21.00176	2.918019
04/04/23	4	5	0.630764	21.65185	3.053446
04/04/23	4	6	0.676518	23.40278	3.298274
04/04/23	4	7	0.79603	26.29903	4.204429
04/04/23	4	8	0.848934	28.32761	5.287244
04/04/23	4	9	0.734265	30.37729	5.804577
04/04/23	4	10	0.772428	31.21157	6.212133
04/04/23	4	11	0.735866	31.4946	6.092357
04/04/23	4	12	0.784926	31.30729	6.021451
04/04/23	4	13	0.732748	31.27651	5.699398
04/04/23	4	14	0.703179	30.81655	5.774805
04/04/23	4	15	0.699979	30.28331	5.577343
04/04/23	4	16	0.75586	30.33153	5.022202
04/04/23	4	17	0.773613	29.69244	4.329453
04/04/23	4	18	0.814957	27.70614	3.673784
04/04/23	4	19	0.889353	26.70579	3.43178
04/04/23	4	20	0.909528	25.88582	3.467642
04/04/23	4	21	0.884466	25.29715	3.441215
04/04/23	4	22	0.868408	24.00359	3.174622
04/04/23	4	23	0.810663	21.96357	2.859526

04/04/23	4	24	0.68166	20.80204	2.780805
04/05/23	4	1	0.622791	20.50287	2.742503
04/05/23	4	2	0.564103	20.19981	2.781698
04/05/23	4	3	0.597805	20.38356	2.89386
04/05/23	4	4	0.60452	21.0159	2.969652
04/05/23	4	5	0.623255	21.98494	3.151768
04/05/23	4	6	0.688184	23.86043	3.413315
04/05/23	4	7	0.802342	26.98457	4.323131
04/05/23	4	8	0.893725	28.98122	5.27082
04/05/23	4	9	0.798267	31.79632	5.908591
04/05/23	4	10	0.808323	32.79239	6.396904
04/05/23	4	11	0.847328	33.19451	6.659922
04/05/23	4	12	0.824514	32.68822	6.501622
04/05/23	4	13	0.823325	32.24329	6.270918
04/05/23	4	14	0.812086	31.50239	6.146513
04/05/23	4	15	0.771295	31.13885	5.977227
04/05/23	4	16	0.812402	30.15534	5.479387
04/05/23	4	17	0.901576	28.95897	4.773932
04/05/23	4	18	0.946101	27.27399	4.040969
04/05/23	4	19	0.966572	26.19054	4.010574
04/05/23	4	20	0.987613	26.34862	4.05336
04/05/23	4	21	1.044065	26.91207	3.959405
04/05/23	4	22	1.005237	25.92077	3.62302
04/05/23	4	23	0.903727	23.84022	3.337634
04/05/23	4	24	0.792535	22.79751	3.296348
04/06/23	4	1	0.761855	22.35146	3.303734
04/06/23	4	2	0.760978	22.53458	3.330032
04/06/23	4	3	0.742566	22.83878	3.372769
04/06/23	4	4	0.750443	23.18639	3.376897
04/06/23	4	5	0.753373	24.39707	3.632544
04/06/23	4	6	0.826272	26.23177	3.955785
04/06/23	4	7	0.934376	28.95305	4.876022
04/06/23	4	8	0.983841	30.24102	5.681683
04/06/23	4	9	0.873004	32.50912	6.360817
04/06/23	4	10	0.801714	32.65694	6.480068
04/06/23	4	11	0.780866	32.39536	6.499127
04/06/23	4	12	0.737538	31.92038	6.451762
04/06/23	4	13	0.71261	31.30677	6.037213
04/06/23	4	14	0.65947	30.35751	6.024233
04/06/23	4	15	0.664116	29.75465	5.778371
04/06/23	4	16	0.635781	29.50062	5.415926
04/06/23	4	17	0.660878	28.43773	4.567379
04/06/23	4	18	0.801059	26.39456	3.939682
04/06/23	4	19	0.905454	25.13272	3.738756
04/06/23	4	20	0.886742	24.83196	3.705596
04/06/23	4	21	0.861574	25.02222	3.610247
04/06/23	4	22	0.838979	23.67038	3.228881

04/06/23	4	23	0.812473	22.18466	2.937853
04/06/23	4	24	0.693242	21.2155	2.914517
04/07/23	4	1	0.657626	20.96864	2.886359
04/07/23	4	2	0.6436	20.73611	2.934307
04/07/23	4	3	0.63523	20.83966	2.982232
04/07/23	4	4	0.649198	21.29454	3.044238
04/07/23	4	5	0.659121	22.11832	3.139872
04/07/23	4	6	0.726062	24.20799	3.433269
04/07/23	4	7	0.803915	26.39941	3.967453
04/07/23	4	8	0.856064	27.69741	4.826473
04/07/23	4	9	0.783898	30.11669	5.249181
04/07/23	4	10	0.809193	30.44932	5.516197
04/07/23	4	11	0.708886	30.3173	5.33736
04/07/23	4	12	0.703397	30.18942	5.131662
04/07/23	4	13	0.7269	30.04118	4.955124
04/07/23	4	14	0.716437	29.95581	5.052311
04/07/23	4	15	0.698422	29.46012	4.994434
04/07/23	4	16	0.69175	29.13147	4.657982
04/07/23	4	17	0.670722	28.40589	3.997928
04/07/23	4	18	0.715545	27.0134	3.564778
04/07/23	4	19	0.75942	25.75715	3.388099
04/07/23	4	20	0.743883	24.84473	3.196172
04/07/23	4	21	0.782018	24.82346	3.162288
04/07/23	4	22	0.763031	23.48617	2.979196
04/07/23	4	23	0.714481	21.61132	2.713287
04/07/23	4	24	0.669553	20.5258	2.634881
04/08/23	4	1	0.600178	19.75856	2.610999
04/08/23	4	2	0.564248	19.69319	2.597759
04/08/23	4	3	0.579595	19.59423	2.603268
04/08/23	4	4	0.57823	19.91977	2.637676
04/08/23	4	5	0.578699	20.6392	2.71891
04/08/23	4	6	0.596945	21.94261	2.787798
04/08/23	4	7	0.640199	23.50453	2.899909
04/08/23	4	8	0.710444	23.45467	2.964575
04/08/23	4	9	0.790742	24.35567	3.111078
04/08/23	4	10	0.781353	25.14291	3.506614
04/08/23	4	11	0.769802	25.6784	3.548757
04/08/23	4	12	0.78623	25.81228	3.523206
04/08/23	4	13	0.824811	25.41863	3.438894
04/08/23	4	14	0.699358	25.32232	3.331729
04/08/23	4	15	0.768738	25.48604	3.335735
04/08/23	4	16	0.755533	25.53717	3.250247
04/08/23	4	17	0.747198	25.61419	3.212854
04/08/23	4	18	0.740974	25.25884	3.139195
04/08/23	4	19	0.746854	24.7028	3.059562
04/08/23	4	20	0.72299	24.21991	3.065315
04/08/23	4	21	0.768248	24.25912	3.058716

04/08/23	4	22	0.72117	23.04957	2.880604
04/08/23	4	23	0.695362	21.63021	2.654665
04/08/23	4	24	0.644694	20.05112	2.54461
04/09/23	4	1	0.589006	19.49413	2.514694
04/09/23	4	2	0.529907	19.26389	2.462372
04/09/23	4	3	0.514425	19.01499	2.511104
04/09/23	4	4	0.522305	19.40176	2.515968
04/09/23	4	5	0.512659	19.66749	2.577631
04/09/23	4	6	0.550545	20.62062	2.610188
04/09/23	4	7	0.618242	21.36985	2.778536
04/09/23	4	8	0.736095	20.90001	2.782425
04/09/23	4	9	0.779845	21.16955	2.921993
04/09/23	4	10	0.796173	21.36536	2.91906
04/09/23	4	11	0.802671	21.51923	2.874751
04/09/23	4	12	0.828066	21.8452	2.70639
04/09/23	4	13	0.782608	22.46431	2.681984
04/09/23	4	14	0.726973	22.84014	2.675176
04/09/23	4	15	0.716529	22.81769	2.65865
04/09/23	4	16	0.734223	22.44397	2.667843
04/09/23	4	17	0.743853	22.53758	2.684917
04/09/23	4	18	0.755837	22.4192	2.676383
04/09/23	4	19	0.791655	22.37374	2.636589
04/09/23	4	20	0.812042	22.11867	2.56677
04/09/23	4	21	0.940235	22.09729	2.586425
04/09/23	4	22	0.854631	21.26678	2.535008
04/09/23	4	23	0.711102	19.99405	2.433534
04/09/23	4	24	0.604995	18.92904	2.391943
04/10/23	4	1	0.540939	18.54151	2.365129
04/10/23	4	2	0.499336	18.47994	2.346228
04/10/23	4	3	0.466051	18.459	2.373475
04/10/23	4	4	0.464372	18.91345	2.424697
04/10/23	4	5	0.483263	19.73017	2.642849
04/10/23	4	6	0.529293	21.39732	2.927343
04/10/23	4	7	0.616312	23.868	3.727893
04/10/23	4	8	0.709913	25.69143	4.457349
04/10/23	4	9	0.672837	28.0904	5.101134
04/10/23	4	10	0.60361	28.85599	5.400034
04/10/23	4	11	0.618373	29.87544	5.3853
04/10/23	4	12	0.657651	30.2389	5.409774
04/10/23	4	13	0.663085	30.60923	5.396952
04/10/23	4	14	0.656216	31.1911	5.601115
04/10/23	4	15	0.660491	31.35041	5.438198
04/10/23	4	16	0.692335	31.28755	5.007986
04/10/23	4	17	0.731723	30.68117	4.370497
04/10/23	4	18	0.804761	28.40441	3.763394
04/10/23	4	19	0.82642	27.18244	3.403623
04/10/23	4	20	0.899558	25.95341	3.284095

04/10/23	4	21	0.92249	25.77904	3.342811
04/10/23	4	22	0.846401	23.70096	3.018433
04/10/23	4	23	0.780052	21.44516	2.594606
04/10/23	4	24	0.653253	19.93824	2.443301
04/11/23	4	1	0.552056	19.28911	2.400418
04/11/23	4	2	0.480095	19.11509	2.399956
04/11/23	4	3	0.458226	19.02336	2.418852
04/11/23	4	4	0.466907	19.42108	2.427018
04/11/23	4	5	0.455381	20.38979	2.529982
04/11/23	4	6	0.526716	21.51508	2.801883
04/11/23	4	7	0.61495	24.20349	3.607536
04/11/23	4	8	0.636228	25.74779	4.351004
04/11/23	4	9	0.560444	28.63665	5.081727
04/11/23	4	10	0.528635	29.30314	5.347476
04/11/23	4	11	0.550152	30.85951	5.653181
04/11/23	4	12	0.546722	31.93827	5.874068
04/11/23	4	13	0.564632	32.50152	5.811382
04/11/23	4	14	0.590499	33.32145	5.96055
04/11/23	4	15	0.651379	33.85392	5.927346
04/11/23	4	16	0.717329	33.56433	5.510257
04/11/23	4	17	0.804658	33.09406	4.851289
04/11/23	4	18	0.897034	31.09499	4.240901
04/11/23	4	19	0.917334	29.10692	3.851703
04/11/23	4	20	0.941348	27.71167	3.733753
04/11/23	4	21	0.885503	26.73482	3.438516
04/11/23	4	22	0.89108	24.92258	2.997591
04/11/23	4	23	0.698196	22.15499	2.663611
04/11/23	4	24	0.58799	20.94234	2.506148
04/12/23	4	1	0.557577	19.98089	2.442406
04/12/23	4	2	0.500736	19.36567	2.369427
04/12/23	4	3	0.460109	19.15388	2.351596
04/12/23	4	4	0.449535	19.44134	2.390967
04/12/23	4	5	0.460769	20.09024	2.4363
04/12/23	4	6	0.498977	21.65544	2.7579
04/12/23	4	7	0.566283	23.7315	3.548868
04/12/23	4	8	0.640965	25.84157	4.36792
04/12/23	4	9	0.560452	28.89502	5.077143
04/12/23	4	10	0.587352	30.29263	5.521565
04/12/23	4	11	0.623563	31.97078	5.721413
04/12/23	4	12	0.553964	33.59431	5.886199
04/12/23	4	13	0.618494	34.40481	5.871821
04/12/23	4	14	0.676973	34.6292	5.913006
04/12/23	4	15	0.766134	35.25424	6.223587
04/12/23	4	16	0.846002	35.72172	5.71296
04/12/23	4	17	0.952936	35.0281	5.244674
04/12/23	4	18	1.092644	32.83832	4.499125
04/12/23	4	19	1.130245	31.00248	4.139622

04/12/23	4	20	1.076727	29.70543	3.867438
04/12/23	4	21	1.073198	28.30532	3.59211
04/12/23	4	22	0.993981	26.032	3.098692
04/12/23	4	23	0.921059	23.21011	2.729299
04/12/23	4	24	0.770207	20.99968	2.559831
04/13/23	4	1	0.640164	20.10554	2.471623
04/13/23	4	2	0.584146	19.39082	2.358005
04/13/23	4	3	0.501639	19.47733	2.353347
04/13/23	4	4	0.490383	19.27956	2.367267
04/13/23	4	5	0.473861	20.02128	2.423143
04/13/23	4	6	0.529278	21.20616	2.785768
04/13/23	4	7	0.595518	23.43969	3.506128
04/13/23	4	8	0.63909	25.64936	4.339526
04/13/23	4	9	0.591761	28.82435	5.069812
04/13/23	4	10	0.542034	30.53485	5.588745
04/13/23	4	11	0.636619	32.31151	5.976209
04/13/23	4	12	0.649353	34.04786	6.177637
04/13/23	4	13	0.706743	34.80015	6.082585
04/13/23	4	14	0.754711	35.02708	6.230419
04/13/23	4	15	0.752039	35.78214	6.273759
04/13/23	4	16	0.872029	35.9605	5.932192
04/13/23	4	17	1.040545	35.01562	5.441767
04/13/23	4	18	1.099697	32.7353	4.478432
04/13/23	4	19	1.072834	30.70402	3.987089
04/13/23	4	20	1.051384	29.34063	3.72813
04/13/23	4	21	1.084819	28.11848	3.628544
04/13/23	4	22	0.968844	25.46361	3.117714
04/13/23	4	23	0.901951	22.80854	2.761762
04/13/23	4	24	0.710284	21.42381	2.576049
04/14/23	4	1	0.605389	20.22378	2.465807
04/14/23	4	2	0.554539	19.97012	2.404158
04/14/23	4	3	0.504092	19.69117	2.316728
04/14/23	4	4	0.494091	19.45685	2.352061
04/14/23	4	5	0.490013	20.14362	2.429882
04/14/23	4	6	0.514704	21.36336	2.707354
04/14/23	4	7	0.565615	23.70922	3.371881
04/14/23	4	8	0.64358	25.63197	4.224618
04/14/23	4	9	0.587873	29.0869	5.061244
04/14/23	4	10	0.56457	30.51101	5.589469
04/14/23	4	11	0.581216	32.24143	5.865636
04/14/23	4	12	0.619323	33.48281	6.060331
04/14/23	4	13	0.70787	34.59739	5.869786
04/14/23	4	14	0.722846	34.78086	5.824386
04/14/23	4	15	0.784781	35.18074	5.813334
04/14/23	4	16	0.842539	35.21134	5.611491
04/14/23	4	17	0.990439	34.10671	4.809922
04/14/23	4	18	0.963449	31.58477	4.340102

04/14/23	4	19	1.022802	29.65579	3.843917
04/14/23	4	20	1.002814	28.33219	3.612627
04/14/23	4	21	0.953589	27.61133	3.466212
04/14/23	4	22	0.942844	25.802	3.180587
04/14/23	4	23	0.888131	23.14659	2.853707
04/14/23	4	24	0.741356	21.26369	2.633828
04/15/23	4	1	0.62105	20.28739	2.510546
04/15/23	4	2	0.563005	19.75145	2.39692
04/15/23	4	3	0.502958	19.05067	2.321123
04/15/23	4	4	0.498169	19.36806	2.351934
04/15/23	4	5	0.492854	19.64123	2.401672
04/15/23	4	6	0.494803	20.3168	2.419989
04/15/23	4	7	0.5237	21.47496	2.526334
04/15/23	4	8	0.607291	22.2389	2.689892
04/15/23	4	9	0.675333	24.19209	2.902326
04/15/23	4	10	0.743271	25.01627	3.251693
04/15/23	4	11	0.779094	25.70897	3.50427
04/15/23	4	12	0.769424	26.21057	3.574964
04/15/23	4	13	0.829613	25.37365	3.529582
04/15/23	4	14	0.843838	25.21093	3.538644
04/15/23	4	15	0.884519	25.04672	3.468787
04/15/23	4	16	0.927139	25.1838	3.463737
04/15/23	4	17	0.924143	25.47109	3.46786
04/15/23	4	18	1.009443	25.10903	3.406927
04/15/23	4	19	0.897277	24.7204	3.47586
04/15/23	4	20	0.934475	24.91783	3.450578
04/15/23	4	21	0.890817	24.90726	3.451469
04/15/23	4	22	0.844602	23.88612	3.290177
04/15/23	4	23	0.798038	22.30374	2.983169
04/15/23	4	24	0.727732	20.87012	2.740976
04/16/23	4	1	0.687374	20.06932	2.736222
04/16/23	4	2	0.676493	20.17478	2.723574
04/16/23	4	3	0.645845	19.77396	2.72292
04/16/23	4	4	0.62437	20.19265	2.726976
04/16/23	4	5	0.61422	20.58328	2.726752
04/16/23	4	6	0.642291	21.3468	2.796205
04/16/23	4	7	0.693776	22.64998	2.890723
04/16/23	4	8	0.803623	22.67352	2.908546
04/16/23	4	9	0.905588	23.54535	3.136939
04/16/23	4	10	0.906222	24.36012	3.319453
04/16/23	4	11	0.887665	24.71807	3.435029
04/16/23	4	12	0.977243	25.05078	3.493558
04/16/23	4	13	0.954542	25.0992	3.430762
04/16/23	4	14	0.951107	25.61977	3.35691
04/16/23	4	15	0.975824	24.78612	3.270604
04/16/23	4	16	1.001838	24.69689	3.283462
04/16/23	4	17	1.081381	24.50763	3.274797

04/16/23	4	18	1.076967	24.41155	3.325082
04/16/23	4	19	1.136904	24.23047	3.348868
04/16/23	4	20	1.125143	24.36082	3.335721
04/16/23	4	21	1.102933	24.92434	3.429027
04/16/23	4	22	1.060182	24.03537	3.194417
04/16/23	4	23	0.961414	22.8833	3.040438
04/16/23	4	24	0.848921	21.82577	2.919561
04/17/23	4	1	0.801251	21.51054	2.868902
04/17/23	4	2	0.764733	21.27481	2.835924
04/17/23	4	3	0.734187	21.46169	2.849077
04/17/23	4	4	0.693965	21.62375	2.954567
04/17/23	4	5	0.728952	22.55398	3.123242
04/17/23	4	6	0.779692	24.34929	3.49424
04/17/23	4	7	0.885021	26.5217	4.302809
04/17/23	4	8	0.940297	28.43754	5.242
04/17/23	4	9	0.811409	31.06644	5.839476
04/17/23	4	10	0.75344	31.29564	5.972168
04/17/23	4	11	0.768886	31.38688	6.111838
04/17/23	4	12	0.738438	31.0761	5.831513
04/17/23	4	13	0.757452	30.34293	5.62045
04/17/23	4	14	0.666351	30.0837	5.835436
04/17/23	4	15	0.662548	29.82598	5.807154
04/17/23	4	16	0.666258	29.31898	5.149841
04/17/23	4	17	0.70168	28.17077	4.543872
04/17/23	4	18	0.770871	26.83046	3.685706
04/17/23	4	19	0.770481	25.43125	3.175451
04/17/23	4	20	0.80035	24.96668	3.087334
04/17/23	4	21	0.879125	24.80065	3.295948
04/17/23	4	22	0.836644	23.49379	2.937565
04/17/23	4	23	0.746231	21.48542	2.735249
04/17/23	4	24	0.675167	20.36005	2.645523
04/18/23	4	1	0.660177	20.15856	2.625463
04/18/23	4	2	0.602725	20.21464	2.649575
04/18/23	4	3	0.581186	20.13058	2.739564
04/18/23	4	4	0.587848	20.54037	2.759149
04/18/23	4	5	0.612922	21.87196	2.921202
04/18/23	4	6	0.65132	23.58145	3.29631
04/18/23	4	7	0.826925	25.85367	4.124942
04/18/23	4	8	0.820273	27.12112	4.973128
04/18/23	4	9	0.734935	29.10196	5.383549
04/18/23	4	10	0.665682	29.41874	5.669388
04/18/23	4	11	0.69017	29.8635	6.021838
04/18/23	4	12	0.619321	30.10069	5.841617
04/18/23	4	13	0.61872	30.06053	5.424971
04/18/23	4	14	0.595427	29.99387	5.53082
04/18/23	4	15	0.625869	29.74213	5.439729
04/18/23	4	16	0.587817	29.37089	4.910216

04/18/23	4	17	0.66201	28.67706	4.292755
04/18/23	4	18	0.75227	26.68574	3.648158
04/18/23	4	19	0.795496	25.58444	3.365047
04/18/23	4	20	0.867612	24.93198	3.338366
04/18/23	4	21	0.877644	24.83273	3.346283
04/18/23	4	22	0.835697	23.2975	2.889127
04/18/23	4	23	0.698697	21.26086	2.628638
04/18/23	4	24	0.643781	19.8567	2.514433
04/19/23	4	1	0.581095	19.38037	2.459792
04/19/23	4	2	0.540816	19.01561	2.453431
04/19/23	4	3	0.526778	18.88632	2.437403
04/19/23	4	4	0.522777	19.11755	2.455608
04/19/23	4	5	0.543942	20.06822	2.580774
04/19/23	4	6	0.593489	22.01325	2.913001
04/19/23	4	7	0.687572	24.1859	3.811137
04/19/23	4	8	0.759288	25.80775	4.442547
04/19/23	4	9	0.625107	28.43824	5.047589
04/19/23	4	10	0.600904	29.32372	5.280133
04/19/23	4	11	0.605716	30.75023	5.651905
04/19/23	4	12	0.666007	31.29525	5.781411
04/19/23	4	13	0.706261	31.60332	5.706273
04/19/23	4	14	0.686645	32.06098	5.683904
04/19/23	4	15	0.660743	32.0041	5.784
04/19/23	4	16	0.67936	31.2806	5.299266
04/19/23	4	17	0.677321	30.35437	4.516494
04/19/23	4	18	0.819782	28.21144	3.803575
04/19/23	4	19	0.844262	26.85498	3.431341
04/19/23	4	20	0.848456	26.77411	3.366971
04/19/23	4	21	0.899882	25.99855	3.394494
04/19/23	4	22	0.858231	24.10003	2.94331
04/19/23	4	23	0.742982	22.24084	2.701484
04/19/23	4	24	0.635926	20.25297	2.5545
04/20/23	4	1	0.614462	19.52116	2.455535
04/20/23	4	2	0.556279	19.50551	2.446078
04/20/23	4	3	0.541918	19.22966	2.43082
04/20/23	4	4	0.499574	19.77841	2.431863
04/20/23	4	5	0.505649	20.58012	2.52599
04/20/23	4	6	0.554818	21.7754	2.826234
04/20/23	4	7	0.649344	24.30671	3.70776
04/20/23	4	8	0.706534	26.50863	4.424765
04/20/23	4	9	0.635509	29.04777	4.952989
04/20/23	4	10	0.67469	30.23227	5.444922
04/20/23	4	11	0.680525	30.80979	5.799856
04/20/23	4	12	0.661469	31.28837	6.217899
04/20/23	4	13	0.699619	30.56068	6.056063
04/20/23	4	14	0.695599	30.20574	5.894852
04/20/23	4	15	0.684333	30.0342	5.835293

04/20/23	4	16	0.683414	29.49628	5.295802
04/20/23	4	17	0.740845	28.43995	4.51793
04/20/23	4	18	0.833907	26.21194	3.768742
04/20/23	4	19	0.830881	25.37471	3.365432
04/20/23	4	20	0.821362	24.71643	3.368656
04/20/23	4	21	0.865974	25.03973	3.609183
04/20/23	4	22	0.845368	23.88903	3.343353
04/20/23	4	23	0.792221	22.18424	2.864666
04/20/23	4	24	0.650585	20.53564	2.892198
04/21/23	4	1	0.597774	20.23446	2.8662
04/21/23	4	2	0.599857	20.11791	2.917483
04/21/23	4	3	0.586037	20.1961	2.868727
04/21/23	4	4	0.627673	20.80336	2.856623
04/21/23	4	5	0.629371	21.73588	3.109274
04/21/23	4	6	0.685206	23.53862	3.471634
04/21/23	4	7	0.765518	25.81613	4.082733
04/21/23	4	8	0.805907	27.16228	4.998655
04/21/23	4	9	0.719657	29.0652	5.530035
04/21/23	4	10	0.749602	30.1461	5.862918
04/21/23	4	11	0.786509	30.74995	6.012709
04/21/23	4	12	0.77657	30.88615	5.832815
04/21/23	4	13	0.770064	30.62056	5.633506
04/21/23	4	14	0.712963	30.48738	5.459173
04/21/23	4	15	0.693565	29.73341	5.164523
04/21/23	4	16	0.710137	29.4607	4.887519
04/21/23	4	17	0.857681	28.67583	4.193695
04/21/23	4	18	0.885973	26.55326	3.638972
04/21/23	4	19	0.939985	25.4114	3.299566
04/21/23	4	20	0.851253	25.18941	3.335153
04/21/23	4	21	0.962105	25.71436	3.474923
04/21/23	4	22	0.925847	24.72063	3.243712
04/21/23	4	23	0.866048	23.19817	3.084173
04/21/23	4	24	0.811924	22.05068	2.927894
04/22/23	4	1	0.740798	21.49237	2.927776
04/22/23	4	2	0.73361	21.1997	2.953372
04/22/23	4	3	0.704908	21.00936	3.011505
04/22/23	4	4	0.703726	21.78022	3.067906
04/22/23	4	5	0.694563	22.03432	3.041423
04/22/23	4	6	0.716032	23.5311	3.150353
04/22/23	4	7	0.775331	24.67306	3.281353
04/22/23	4	8	0.840054	25.09571	3.374314
04/22/23	4	9	0.916155	26.41814	3.631998
04/22/23	4	10	0.922	27.13105	3.910314
04/22/23	4	11	0.909306	27.88449	4.070908
04/22/23	4	12	0.933414	27.77676	4.067704
04/22/23	4	13	0.922659	26.93964	3.891521
04/22/23	4	14	0.973805	26.77633	3.73937

04/22/23	4	15	0.958077	26.15002	3.76057
04/22/23	4	16	0.939668	26.197	3.627523
04/22/23	4	17	0.964439	26.10229	3.54233
04/22/23	4	18	0.979561	25.56526	3.412351
04/22/23	4	19	0.955376	25.47172	3.480339
04/22/23	4	20	0.974061	25.63119	3.479464
04/22/23	4	21	0.952072	26.24581	3.564172
04/22/23	4	22	0.938786	25.38195	3.548233
04/22/23	4	23	0.898963	23.99675	3.244132
04/22/23	4	24	0.799126	22.60391	3.122621
04/23/23	4	1	0.797728	21.90728	3.092067
04/23/23	4	2	0.732985	21.80021	3.099625
04/23/23	4	3	0.740282	21.48339	3.092185
04/23/23	4	4	0.736143	21.88715	3.135326
04/23/23	4	5	0.717982	22.45119	3.208978
04/23/23	4	6	0.747367	23.24318	3.242478
04/23/23	4	7	0.797847	24.15659	3.259776
04/23/23	4	8	0.82661	23.82298	3.238869
04/23/23	4	9	0.842318	24.20457	3.361789
04/23/23	4	10	0.801988	24.20874	3.511951
04/23/23	4	11	0.834288	24.17306	3.553788
04/23/23	4	12	0.877012	24.06212	3.543757
04/23/23	4	13	0.876231	24.26876	3.3437
04/23/23	4	14	0.951967	23.88669	3.205447
04/23/23	4	15	0.885428	23.46	3.078397
04/23/23	4	16	0.861512	23.10981	3.054125
04/23/23	4	17	0.859703	22.87513	3.031908
04/23/23	4	18	0.891678	22.6446	3.006579
04/23/23	4	19	0.921125	22.87843	3.107787
04/23/23	4	20	0.938838	22.92576	3.064682
04/23/23	4	21	0.982402	23.42636	3.137201
04/23/23	4	22	1.037304	23.26657	3.126357
04/23/23	4	23	0.874194	22.02916	2.920315
04/23/23	4	24	0.795903	21.38931	2.864946
04/24/23	4	1	0.698843	20.94084	2.83526
04/24/23	4	2	0.690839	20.63508	2.827017
04/24/23	4	3	0.676955	20.61587	2.921877
04/24/23	4	4	0.668935	21.20776	2.953039
04/24/23	4	5	0.6781	22.01602	3.074241
04/24/23	4	6	0.757012	24.05053	3.425979
04/24/23	4	7	0.849308	26.10143	4.068092
04/24/23	4	8	0.878897	27.38549	4.939839
04/24/23	4	9	0.76605	29.41739	5.600651
04/24/23	4	10	0.721327	29.99878	6.026399
04/24/23	4	11	0.699286	30.37517	5.993254
04/24/23	4	12	0.735076	30.00692	5.736548
04/24/23	4	13	0.676614	29.56955	5.498287

04/24/23	4	14	0.68403	29.35443	5.471118
04/24/23	4	15	0.657458	29.23604	5.463871
04/24/23	4	16	0.689149	28.63944	5.036554
04/24/23	4	17	0.66181	27.91294	4.123196
04/24/23	4	18	0.73529	25.9181	3.509936
04/24/23	4	19	0.807803	24.7379	3.239721
04/24/23	4	20	0.807736	24.17045	3.029101
04/24/23	4	21	0.861928	23.92876	3.245263
04/24/23	4	22	0.86513	22.81756	2.867022
04/24/23	4	23	0.727816	21.22926	2.738295
04/24/23	4	24	0.658464	19.73308	2.628502
04/25/23	4	1	0.615576	19.50436	2.587835
04/25/23	4	2	0.584029	19.30666	2.606121
04/25/23	4	3	0.573542	19.35296	2.613768
04/25/23	4	4	0.58505	19.92969	2.712128
04/25/23	4	5	0.576211	21.21585	2.851419
04/25/23	4	6	0.642079	22.92278	3.240608
04/25/23	4	7	0.7807	25.20422	3.961364
04/25/23	4	8	0.796975	26.89087	4.743573
04/25/23	4	9	0.717608	28.98072	5.291757
04/25/23	4	10	0.693341	29.50113	5.464215
04/25/23	4	11	0.641868	29.46928	5.509541
04/25/23	4	12	0.64724	29.61707	5.581346
04/25/23	4	13	0.606802	29.73269	5.55488
04/25/23	4	14	0.632104	29.70006	5.3058
04/25/23	4	15	0.604451	29.29333	5.410364
04/25/23	4	16	0.644436	29.45835	5.009191
04/25/23	4	17	0.708011	28.63951	4.346674
04/25/23	4	18	0.744766	26.08325	3.739611
04/25/23	4	19	0.743751	25.09598	3.37286
04/25/23	4	20	0.821521	24.5819	3.300302
04/25/23	4	21	0.942939	24.33879	3.200791
04/25/23	4	22	0.884574	22.98016	2.926631
04/25/23	4	23	0.747932	21.00128	2.707242
04/25/23	4	24	0.633487	20.04844	2.583433
04/26/23	4	1	0.595077	19.71762	2.637822
04/26/23	4	2	0.584154	19.47486	2.606409
04/26/23	4	3	0.587161	19.50584	2.616275
04/26/23	4	4	0.582544	20.05037	2.705931
04/26/23	4	5	0.595278	21.22517	2.890911
04/26/23	4	6	0.669636	23.17328	3.233219
04/26/23	4	7	0.774892	24.98475	4.084499
04/26/23	4	8	0.79614	26.63153	4.844226
04/26/23	4	9	0.639712	28.89202	5.322074
04/26/23	4	10	0.661004	29.86634	5.417217
04/26/23	4	11	0.596106	30.05171	5.662104
04/26/23	4	12	0.592329	30.24932	5.558915

04/26/23	4	13	0.577976	30.30462	5.454435
04/26/23	4	14	0.567722	30.38833	5.483371
04/26/23	4	15	0.564322	30.05298	5.294897
04/26/23	4	16	0.613512	29.95564	5.003484
04/26/23	4	17	0.620219	29.17435	4.454938
04/26/23	4	18	0.717438	27.17148	3.722742
04/26/23	4	19	0.771939	25.82158	3.445007
04/26/23	4	20	0.769458	24.83438	3.278738
04/26/23	4	21	0.858859	24.70019	3.399064
04/26/23	4	22	0.910167	23.29348	3.032258
04/26/23	4	23	0.742006	21.48865	2.611634
04/26/23	4	24	0.606549	20.14602	2.51858
04/27/23	4	1	0.545787	19.63393	2.496343
04/27/23	4	2	0.523603	19.27534	2.486
04/27/23	4	3	0.537169	19.32516	2.452196
04/27/23	4	4	0.543117	19.58781	2.51767
04/27/23	4	5	0.566928	20.78739	2.612417
04/27/23	4	6	0.60172	22.47971	3.057695
04/27/23	4	7	0.715016	24.21148	3.845415
04/27/23	4	8	0.725161	25.96789	4.677946
04/27/23	4	9	0.686542	28.20927	5.101424
04/27/23	4	10	0.641313	29.26117	5.403341
04/27/23	4	11	0.571952	30.39604	5.588866
04/27/23	4	12	0.584264	31.08988	5.615204
04/27/23	4	13	0.547785	30.97037	5.455566
04/27/23	4	14	0.580233	31.61666	5.536298
04/27/23	4	15	0.52911	31.60897	5.337355
04/27/23	4	16	0.612846	31.67852	5.017223
04/27/23	4	17	0.645495	30.43782	4.412852
04/27/23	4	18	0.763097	28.31156	3.815102
04/27/23	4	19	0.814547	26.68548	3.454583
04/27/23	4	20	0.819384	25.85708	3.290935
04/27/23	4	21	0.94767	25.30709	3.227521
04/27/23	4	22	0.852985	24.06466	2.873868
04/27/23	4	23	0.703169	21.86159	2.581746
04/27/23	4	24	0.584085	20.1849	2.443497
04/28/23	4	1	0.526932	19.35494	2.378632
04/28/23	4	2	0.513005	19.2034	2.356739
04/28/23	4	3	0.487735	18.79794	2.359376
04/28/23	4	4	0.466449	19.10996	2.426144
04/28/23	4	5	0.494268	20.22013	2.612707
04/28/23	4	6	0.538987	21.50986	2.947839
04/28/23	4	7	0.626941	23.64304	3.291606
04/28/23	4	8	0.677978	25.42277	4.081478
04/28/23	4	9	0.596611	27.8943	4.901146
04/28/23	4	10	0.610078	29.30178	5.283755
04/28/23	4	11	0.632646	30.41211	5.458253

04/28/23	4	12	0.606528	30.98902	5.599256
04/28/23	4	13	0.625389	31.07649	5.273011
04/28/23	4	14	0.642338	31.65525	5.486592
04/28/23	4	15	0.61705	31.33912	5.377595
04/28/23	4	16	0.679737	30.19714	4.860864
04/28/23	4	17	0.673197	29.20653	4.238142
04/28/23	4	18	0.728101	27.37619	3.573839
04/28/23	4	19	0.738511	25.66381	3.253563
04/28/23	4	20	0.736994	25.01674	3.138527
04/28/23	4	21	0.786718	25.01899	3.191717
04/28/23	4	22	0.846694	23.79623	2.984973
04/28/23	4	23	0.795102	21.71759	2.66834
04/28/23	4	24	0.671421	20.23826	2.56137
04/29/23	4	1	0.574413	19.44816	2.495009
04/29/23	4	2	0.53376	19.06681	2.50523
04/29/23	4	3	0.535192	18.92742	2.53222
04/29/23	4	4	0.549949	19.15336	2.519811
04/29/23	4	5	0.528613	19.94956	2.514579
04/29/23	4	6	0.551651	21.02595	2.647076
04/29/23	4	7	0.569737	21.87918	2.725048
04/29/23	4	8	0.641509	22.35731	2.955136
04/29/23	4	9	0.730253	23.80845	3.121919
04/29/23	4	10	0.757	24.66132	3.250568
04/29/23	4	11	0.731047	25.57952	3.278899
04/29/23	4	12	0.735647	25.7167	3.348317
04/29/23	4	13	0.710786	25.474	3.373904
04/29/23	4	14	0.688241	24.60504	3.337117
04/29/23	4	15	0.653775	24.74424	3.266346
04/29/23	4	16	0.727637	24.44656	3.207533
04/29/23	4	17	0.754562	24.15805	3.242466
04/29/23	4	18	0.739246	23.88808	3.022197
04/29/23	4	19	0.749778	23.74886	3.071413
04/29/23	4	20	0.779177	23.67577	3.045532
04/29/23	4	21	0.761487	24.13737	3.126016
04/29/23	4	22	0.780826	23.62183	3.099277
04/29/23	4	23	0.722433	21.81411	2.812247
04/29/23	4	24	0.652277	20.5737	2.673412
04/30/23	4	1	0.607369	19.85536	2.64306
04/30/23	4	2	0.561542	19.78291	2.604466
04/30/23	4	3	0.563246	19.43819	2.626921
04/30/23	4	4	0.55973	19.79465	2.656361
04/30/23	4	5	0.574332	20.32801	2.693687
04/30/23	4	6	0.595307	21.1163	2.739869
04/30/23	4	7	0.647924	21.85966	2.697346
04/30/23	4	8	0.73156	21.82606	2.820551
04/30/23	4	9	0.822792	22.41717	2.980945
04/30/23	4	10	0.828615	23.28864	3.153147

04/30/23	4	11	0.809817	23.77367	3.263046
04/30/23	4	12	0.844727	23.49783	3.279438
04/30/23	4	13	0.842792	23.64042	3.199356
04/30/23	4	14	0.867754	23.75223	3.064344
04/30/23	4	15	0.890281	23.75611	3.028997
04/30/23	4	16	0.931711	23.41112	3.042618
04/30/23	4	17	0.942771	23.12469	3.191652
04/30/23	4	18	1.003978	23.10909	3.07029
04/30/23	4	19	0.989283	23.13374	3.166623
04/30/23	4	20	1.074523	23.2214	3.088948
04/30/23	4	21	1.046141	23.57123	3.091236
04/30/23	4	22	1.007292	23.06134	2.921431
04/30/23	4	23	0.902616	21.77969	2.699407
04/30/23	4	24	0.734878	20.94214	2.621488
05/01/23	5	1	0.658831	20.31081	2.554365
05/01/23	5	2	0.681734	19.93003	2.568753
05/01/23	5	3	0.64593	20.01837	2.639976
05/01/23	5	4	0.651659	20.36243	2.704369
05/01/23	5	5	0.624383	21.49741	2.883494
05/01/23	5	6	0.708086	23.5629	3.248244
05/01/23	5	7	0.807271	24.89599	3.82319
05/01/23	5	8	0.850923	26.83963	4.762434
05/01/23	5	9	0.745549	29.02922	5.237676
05/01/23	5	10	0.705445	29.4832	5.409825
05/01/23	5	11	0.67909	30.11571	5.581797
05/01/23	5	12	0.703453	29.94085	5.540138
05/01/23	5	13	0.668707	29.99662	5.423815
05/01/23	5	14	0.679756	30.16172	5.415474
05/01/23	5	15	0.661679	29.63401	5.417879
05/01/23	5	16	0.696064	28.96254	5.00236
05/01/23	5	17	0.771684	28.18712	4.263922
05/01/23	5	18	0.785491	26.08177	3.570081
05/01/23	5	19	0.846716	24.76943	3.183067
05/01/23	5	20	0.788321	24.13964	3.075654
05/01/23	5	21	0.817476	24.34219	3.1797
05/01/23	5	22	0.8729	23.20118	3.003725
05/01/23	5	23	0.776154	21.35435	2.807327
05/01/23	5	24	0.675948	20.14835	2.703842
05/02/23	5	1	0.583999	19.90175	2.601364
05/02/23	5	2	0.570718	19.70438	2.602891
05/02/23	5	3	0.58799	19.7577	2.658984
05/02/23	5	4	0.591399	20.18286	2.69556
05/02/23	5	5	0.621875	21.04463	2.873627
05/02/23	5	6	0.662746	23.13369	3.121325
05/02/23	5	7	0.843062	24.94352	3.980347
05/02/23	5	8	0.826594	26.53097	4.728574
05/02/23	5	9	0.641014	28.62381	5.368863

05/02/23	5	10	0.597609	29.30695	5.678269
05/02/23	5	11	0.627379	30.09858	5.644737
05/02/23	5	12	0.666233	30.43448	5.67653
05/02/23	5	13	0.607039	30.17539	5.619507
05/02/23	5	14	0.604629	30.29528	5.645518
05/02/23	5	15	0.601222	30.10521	5.64802
05/02/23	5	16	0.608894	29.7986	5.30422
05/02/23	5	17	0.681984	29.14748	4.679002
05/02/23	5	18	0.789118	27.16761	3.90431
05/02/23	5	19	0.826977	25.82485	3.524214
05/02/23	5	20	0.866052	25.02162	3.343207
05/02/23	5	21	0.850734	24.84488	3.462494
05/02/23	5	22	0.80857	23.36324	3.109291
05/02/23	5	23	0.795042	21.35924	2.815003
05/02/23	5	24	0.640221	19.9399	2.648697
05/03/23	5	1	0.633537	19.35598	2.552641
05/03/23	5	2	0.60266	19.29127	2.531599
05/03/23	5	3	0.568949	19.40373	2.585472
05/03/23	5	4	0.575454	19.66447	2.638323
05/03/23	5	5	0.590491	20.90766	2.779064
05/03/23	5	6	0.651294	22.84456	3.20683
05/03/23	5	7	0.773988	24.41519	3.971862
05/03/23	5	8	0.776051	25.98303	4.761722
05/03/23	5	9	0.659889	28.34916	5.253077
05/03/23	5	10	0.579243	29.05549	5.395032
05/03/23	5	11	0.578616	30.0627	5.664335
05/03/23	5	12	0.564791	30.5386	5.643631
05/03/23	5	13	0.556311	30.81152	5.598004
05/03/23	5	14	0.527451	31.30742	5.66279
05/03/23	5	15	0.564976	31.56018	5.68198
05/03/23	5	16	0.62781	31.41018	5.347123
05/03/23	5	17	0.702905	30.97593	4.90307
05/03/23	5	18	0.815899	29.00617	3.946634
05/03/23	5	19	0.781857	27.73505	3.762459
05/03/23	5	20	0.826325	26.2764	3.598507
05/03/23	5	21	0.841052	25.61293	3.487556
05/03/23	5	22	0.84506	23.98489	3.194527
05/03/23	5	23	0.738201	21.44541	2.813223
05/03/23	5	24	0.666485	19.74001	2.52717
05/04/23	5	1	0.542685	19.16154	2.464503
05/04/23	5	2	0.539342	18.86549	2.407611
05/04/23	5	3	0.514915	18.68841	2.388618
05/04/23	5	4	0.516933	19.05759	2.389418
05/04/23	5	5	0.505178	20.14667	2.559404
05/04/23	5	6	0.570594	21.73938	2.967181
05/04/23	5	7	0.676769	23.5952	3.684641
05/04/23	5	8	0.721716	25.27052	4.561776

05/04/23	5	9	0.595473	28.25536	5.082967
05/04/23	5	10	0.596218	29.40235	5.371059
05/04/23	5	11	0.591503	31.19213	5.587861
05/04/23	5	12	0.555834	32.049	5.829985
05/04/23	5	13	0.587244	33.00227	5.77048
05/04/23	5	14	0.585025	33.66407	5.840398
05/04/23	5	15	0.636379	34.004	6.008968
05/04/23	5	16	0.656693	34.51585	5.775657
05/04/23	5	17	0.819043	33.9347	5.283065
05/04/23	5	18	0.924679	31.73615	4.352683
05/04/23	5	19	0.965637	30.09874	3.825534
05/04/23	5	20	0.96757	28.50804	3.729441
05/04/23	5	21	1.016474	27.50339	3.679147
05/04/23	5	22	0.985355	25.3766	3.290116
05/04/23	5	23	0.858383	22.43048	2.826369
05/04/23	5	24	0.688697	20.84782	2.740916
05/05/23	5	1	0.536792	19.8325	2.579549
05/05/23	5	2	0.470436	19.70254	2.449986
05/05/23	5	3	0.450023	19.60359	2.435535
05/05/23	5	4	0.468044	19.79335	2.437869
05/05/23	5	5	0.480139	20.49304	2.567505
05/05/23	5	6	0.501357	21.79972	2.888239
05/05/23	5	7	0.588396	24.09718	3.38595
05/05/23	5	8	0.635152	26.00771	4.165914
05/05/23	5	9	0.570014	29.0548	4.9753
05/05/23	5	10	0.574409	30.25269	5.240312
05/05/23	5	11	0.580834	31.25971	5.49521
05/05/23	5	12	0.569395	32.24182	5.702515
05/05/23	5	13	0.60476	32.57797	5.41003
05/05/23	5	14	0.625278	32.48406	5.390222
05/05/23	5	15	0.621214	32.05507	5.423611
05/05/23	5	16	0.675696	31.18928	4.870721
05/05/23	5	17	0.724091	30.28761	4.232525
05/05/23	5	18	0.748056	28.3886	3.670975
05/05/23	5	19	0.801272	27.0051	3.366989
05/05/23	5	20	0.812764	26.30911	3.166305
05/05/23	5	21	0.794259	26.06717	3.183724
05/05/23	5	22	0.769513	25.06759	2.96785
05/05/23	5	23	0.741617	23.06439	2.742169
05/05/23	5	24	0.648993	21.30338	2.589882
05/06/23	5	1	0.562316	20.28949	2.487534
05/06/23	5	2	0.541239	19.84155	2.416005
05/06/23	5	3	0.486832	19.44491	2.304788
05/06/23	5	4	0.479337	19.6322	2.26657
05/06/23	5	5	0.471439	20.11184	2.319027
05/06/23	5	6	0.488176	21.00554	2.373527
05/06/23	5	7	0.5088	22.23353	2.481323

05/06/23	5	8	0.593437	23.17263	2.636942
05/06/23	5	9	0.63791	24.63407	2.906694
05/06/23	5	10	0.691134	25.82877	3.149437
05/06/23	5	11	0.754498	26.84261	3.295158
05/06/23	5	12	0.732309	27.5775	3.363545
05/06/23	5	13	0.760606	27.19172	3.346715
05/06/23	5	14	0.725897	27.00868	3.400313
05/06/23	5	15	0.725046	27.31825	3.34161
05/06/23	5	16	0.747815	27.42601	3.387769
05/06/23	5	17	0.877817	28.0847	3.447387
05/06/23	5	18	0.962148	28.40999	3.429535
05/06/23	5	19	0.976237	27.52072	3.481755
05/06/23	5	20	0.95797	27.22946	3.295115
05/06/23	5	21	0.940346	27.00692	3.339183
05/06/23	5	22	0.990594	26.10225	3.246626
05/06/23	5	23	0.828207	23.78788	2.855793
05/06/23	5	24	0.69167	21.89107	2.698682
05/07/23	5	1	0.594147	20.8851	2.628058
05/07/23	5	2	0.558008	20.41639	2.429284
05/07/23	5	3	0.524279	19.69434	2.375837
05/07/23	5	4	0.538152	19.75149	2.356551
05/07/23	5	5	0.490435	20.02008	2.352847
05/07/23	5	6	0.49034	20.64089	2.360286
05/07/23	5	7	0.524133	20.86979	2.293775
05/07/23	5	8	0.587628	21.34733	2.539916
05/07/23	5	9	0.667895	22.28131	2.808281
05/07/23	5	10	0.74839	23.90403	3.042989
05/07/23	5	11	0.770692	25.1417	3.278157
05/07/23	5	12	0.862493	25.96691	3.455134
05/07/23	5	13	1.017908	27.43549	3.580552
05/07/23	5	14	1.038239	28.73455	3.697399
05/07/23	5	15	1.11892	29.34827	3.822474
05/07/23	5	16	1.172367	29.45241	3.939547
05/07/23	5	17	1.219048	29.02363	3.895879
05/07/23	5	18	1.291301	28.21211	3.542039
05/07/23	5	19	1.346232	27.39385	3.519067
05/07/23	5	20	1.271851	26.12286	3.293298
05/07/23	5	21	1.244793	25.48874	3.223652
05/07/23	5	22	1.211331	24.09404	3.054999
05/07/23	5	23	0.948521	22.13347	2.766118
05/07/23	5	24	0.829065	20.66951	2.568683
05/08/23	5	1	0.666266	19.93419	2.450589
05/08/23	5	2	0.605973	19.59396	2.376741
05/08/23	5	3	0.552097	19.27008	2.355993
05/08/23	5	4	0.522787	19.2936	2.332707
05/08/23	5	5	0.515319	20.16462	2.507324
05/08/23	5	6	0.546748	21.56611	2.931418

05/08/23	5	7	0.61019	23.60191	3.61907
05/08/23	5	8	0.687241	26.06198	4.465288
05/08/23	5	9	0.628888	29.35345	5.298703
05/08/23	5	10	0.668648	30.7439	5.704237
05/08/23	5	11	0.652374	31.91684	5.933476
05/08/23	5	12	0.680336	33.12788	6.121172
05/08/23	5	13	0.785401	34.04269	5.997477
05/08/23	5	14	0.806783	34.46227	6.238711
05/08/23	5	15	0.859439	35.06917	5.989426
05/08/23	5	16	0.958242	35.41237	5.57182
05/08/23	5	17	1.007465	34.71538	5.003627
05/08/23	5	18	1.102517	32.07928	4.333692
05/08/23	5	19	1.162583	30.32328	3.74657
05/08/23	5	20	1.170314	28.54355	3.413442
05/08/23	5	21	1.110798	27.61695	3.219054
05/08/23	5	22	1.076658	26.09698	3.014608
05/08/23	5	23	0.867965	23.21811	2.665022
05/08/23	5	24	0.738896	21.44995	2.523946
05/09/23	5	1	0.623153	20.19673	2.47205
05/09/23	5	2	0.534385	19.67598	2.372429
05/09/23	5	3	0.524255	19.58221	2.380959
05/09/23	5	4	0.499623	19.84209	2.360513
05/09/23	5	5	0.499509	20.45521	2.483256
05/09/23	5	6	0.545761	21.80355	2.755364
05/09/23	5	7	0.648337	23.80168	3.481776
05/09/23	5	8	0.681053	26.33805	4.392589
05/09/23	5	9	0.629243	29.51164	5.294585
05/09/23	5	10	0.586306	30.71656	5.571467
05/09/23	5	11	0.609201	31.91823	5.670603
05/09/23	5	12	0.656303	32.44265	5.92903
05/09/23	5	13	0.635892	33.30848	5.884636
05/09/23	5	14	0.69328	33.83873	6.081012
05/09/23	5	15	0.734869	34.30045	6.110377
05/09/23	5	16	0.826118	34.61655	5.972911
05/09/23	5	17	0.943556	33.77197	5.08582
05/09/23	5	18	1.028392	31.36886	4.225298
05/09/23	5	19	1.070621	29.46278	3.775788
05/09/23	5	20	1.0966	27.9074	3.437485
05/09/23	5	21	1.122665	27.3801	3.396795
05/09/23	5	22	1.010509	25.38634	3.195766
05/09/23	5	23	0.848373	23.39068	2.854429
05/09/23	5	24	0.687937	21.37379	2.671202
05/10/23	5	1	0.605798	20.27197	2.495025
05/10/23	5	2	0.562551	20.10645	2.437352
05/10/23	5	3	0.525529	19.80082	2.406582
05/10/23	5	4	0.491412	19.68918	2.358653
05/10/23	5	5	0.481522	20.74176	2.489064

05/10/23	5	6	0.537831	22.1884	2.799671
05/10/23	5	7	0.587381	23.95836	3.45082
05/10/23	5	8	0.642412	26.42566	4.430327
05/10/23	5	9	0.617398	30.14549	5.128198
05/10/23	5	10	0.635677	31.70974	5.642926
05/10/23	5	11	0.651476	33.74764	5.893016
05/10/23	5	12	0.683586	35.28866	6.186973
05/10/23	5	13	0.787322	36.50955	6.308008
05/10/23	5	14	0.840214	36.76519	6.370604
05/10/23	5	15	0.916875	37.53504	6.483971
05/10/23	5	16	1.013236	37.89499	6.166536
05/10/23	5	17	1.152663	37.33243	5.504769
05/10/23	5	18	1.318621	34.99849	4.784562
05/10/23	5	19	1.389876	33.02861	4.471286
05/10/23	5	20	1.351288	31.38482	4.16107
05/10/23	5	21	1.261472	30.22135	3.833244
05/10/23	5	22	1.176272	27.85429	3.389495
05/10/23	5	23	1.009231	24.97827	3.042392
05/10/23	5	24	0.835119	22.68904	2.832932
05/11/23	5	1	0.704499	21.54707	2.660879
05/11/23	5	2	0.653503	20.79353	2.54833
05/11/23	5	3	0.584906	20.93576	2.526302
05/11/23	5	4	0.548545	20.51544	2.474702
05/11/23	5	5	0.53103	21.41408	2.573459
05/11/23	5	6	0.552921	22.96267	2.860059
05/11/23	5	7	0.673855	24.56597	3.550297
05/11/23	5	8	0.642508	27.59667	4.586088
05/11/23	5	9	0.654931	31.8018	5.346019
05/11/23	5	10	0.734883	34.15344	5.872525
05/11/23	5	11	0.763751	37.06429	6.361148
05/11/23	5	12	0.882141	38.19613	6.658983
05/11/23	5	13	0.99267	39.04208	6.64322
05/11/23	5	14	1.010035	39.52137	6.88924
05/11/23	5	15	1.05676	39.10543	6.846278
05/11/23	5	16	1.084813	37.9467	6.455025
05/11/23	5	17	1.156234	36.21269	5.510556
05/11/23	5	18	1.17169	32.94394	4.520128
05/11/23	5	19	1.179111	31.2046	4.055872
05/11/23	5	20	1.194116	30.09332	3.699097
05/11/23	5	21	1.115286	29.27275	3.719686
05/11/23	5	22	1.090252	27.53096	3.361789
05/11/23	5	23	0.924068	24.98176	3.009387
05/11/23	5	24	0.770019	23.20227	2.806442
05/12/23	5	1	0.660562	22.01428	2.660881
05/12/23	5	2	0.607785	21.26148	2.575163
05/12/23	5	3	0.586251	21.21123	2.578872
05/12/23	5	4	0.57055	21.29956	2.599416

05/12/23	5	5	0.55306	22.38698	2.702761
05/12/23	5	6	0.567167	23.50373	3.01068
05/12/23	5	7	0.642147	26.10525	3.549977
05/12/23	5	8	0.7478	28.36912	4.498398
05/12/23	5	9	0.709276	31.87445	5.320388
05/12/23	5	10	0.726454	33.70128	5.703262
05/12/23	5	11	0.726254	35.26543	6.010958
05/12/23	5	12	0.793758	35.96538	6.15809
05/12/23	5	13	0.858222	36.71242	6.116353
05/12/23	5	14	0.954026	37.36516	6.249821
05/12/23	5	15	0.987559	38.03703	6.208141
05/12/23	5	16	1.126958	37.80597	5.746279
05/12/23	5	17	1.215858	37.48315	5.086261
05/12/23	5	18	1.364026	35.40421	4.463357
05/12/23	5	19	1.32041	33.52258	4.137468
05/12/23	5	20	1.210672	31.3528	3.81911
05/12/23	5	21	1.232812	30.50971	3.612082
05/12/23	5	22	1.168165	28.92989	3.44466
05/12/23	5	23	1.051462	26.26345	3.104793
05/12/23	5	24	0.903665	24.13906	2.954272
05/13/23	5	1	0.783526	22.52558	2.819847
05/13/23	5	2	0.661128	21.99692	2.704519
05/13/23	5	3	0.627339	21.38892	2.642477
05/13/23	5	4	0.602727	21.34147	2.638531
05/13/23	5	5	0.591599	22.08473	2.587513
05/13/23	5	6	0.583479	22.67437	2.610537
05/13/23	5	7	0.620647	23.58915	2.570504
05/13/23	5	8	0.688013	24.81572	2.823849
05/13/23	5	9	0.764799	27.31695	3.10666
05/13/23	5	10	0.835695	28.72563	3.399358
05/13/23	5	11	0.892564	29.83937	3.787403
05/13/23	5	12	1.086671	31.20737	3.92774
05/13/23	5	13	1.163299	31.45371	4.013894
05/13/23	5	14	1.204251	31.08565	3.848034
05/13/23	5	15	1.226817	32.01268	3.941387
05/13/23	5	16	1.269931	32.14899	3.96169
05/13/23	5	17	1.272288	32.29315	3.934849
05/13/23	5	18	1.272357	31.9633	3.870314
05/13/23	5	19	1.24132	30.89685	3.812396
05/13/23	5	20	1.190762	29.71013	3.625038
05/13/23	5	21	1.128499	29.71359	3.549327
05/13/23	5	22	1.069689	28.41007	3.416134
05/13/23	5	23	0.986393	25.64919	3.039973
05/13/23	5	24	0.829659	23.64327	2.839734
05/14/23	5	1	0.726336	22.36457	2.782201
05/14/23	5	2	0.667605	21.78128	2.597579
05/14/23	5	3	0.607911	21.21834	2.577486

05/14/23	5	4	0.561224	21.24812	2.565443
05/14/23	5	5	0.548966	21.29754	2.5484
05/14/23	5	6	0.530872	21.93769	2.582878
05/14/23	5	7	0.571344	22.15495	2.477462
05/14/23	5	8	0.68074	22.63533	2.656278
05/14/23	5	9	0.758435	23.46321	2.943718
05/14/23	5	10	0.791007	24.7993	3.203319
05/14/23	5	11	0.792896	25.24044	3.311224
05/14/23	5	12	0.8469	25.40061	3.265944
05/14/23	5	13	0.864226	25.77256	3.215998
05/14/23	5	14	0.911406	25.44886	3.035585
05/14/23	5	15	0.850876	24.98127	2.987495
05/14/23	5	16	0.857595	24.69681	2.972573
05/14/23	5	17	0.883654	24.28047	2.99154
05/14/23	5	18	0.94248	24.05847	2.897864
05/14/23	5	19	0.950286	23.65758	2.952181
05/14/23	5	20	0.966461	23.48662	2.931254
05/14/23	5	21	0.964197	23.65038	2.992652
05/14/23	5	22	0.952967	22.87992	2.946759
05/14/23	5	23	0.762436	21.42044	2.697865
05/14/23	5	24	0.673292	20.21791	2.624113
05/15/23	5	1	0.566747	19.83033	2.521584
05/15/23	5	2	0.530302	19.42855	2.50084
05/15/23	5	3	0.494503	19.31793	2.320245
05/15/23	5	4	0.491686	19.52718	2.351724
05/15/23	5	5	0.476149	20.36378	2.442648
05/15/23	5	6	0.528002	22.06794	2.682816
05/15/23	5	7	0.643002	23.94338	3.410249
05/15/23	5	8	0.693395	26.25701	4.129378
05/15/23	5	9	0.65851	28.82453	4.862912
05/15/23	5	10	0.587071	29.64964	5.212487
05/15/23	5	11	0.653958	30.35124	5.447794
05/15/23	5	12	0.724847	30.70054	5.493458
05/15/23	5	13	0.745333	30.86708	5.387183
05/15/23	5	14	0.718721	31.1334	5.348369
05/15/23	5	15	0.695799	31.4754	5.370992
05/15/23	5	16	0.695641	31.41687	5.04584
05/15/23	5	17	0.781354	29.91903	4.341928
05/15/23	5	18	0.79956	27.91186	3.683524
05/15/23	5	19	0.79725	26.25398	3.320804
05/15/23	5	20	0.876382	25.59531	3.136349
05/15/23	5	21	0.857663	25.00358	3.061836
05/15/23	5	22	0.85033	24.09439	2.943815
05/15/23	5	23	0.741556	21.83227	2.677675
05/15/23	5	24	0.700372	20.68943	2.555713
05/16/23	5	1	0.60706	20.06609	2.528521
05/16/23	5	2	0.574407	19.77713	2.486178

05/16/23	5	3	0.534871	19.46899	2.432604
05/16/23	5	4	0.50398	19.7371	2.390406
05/16/23	5	5	0.501858	20.54186	2.495477
05/16/23	5	6	0.535447	22.11195	2.797525
05/16/23	5	7	0.617075	23.86027	3.454238
05/16/23	5	8	0.679994	26.50923	4.443142
05/16/23	5	9	0.585714	29.46733	5.261462
05/16/23	5	10	0.555372	30.95485	5.641507
05/16/23	5	11	0.596595	32.70912	5.865881
05/16/23	5	12	0.650508	33.75802	6.213778
05/16/23	5	13	0.664203	35.05629	6.18202
05/16/23	5	14	0.722746	35.93571	6.321846
05/16/23	5	15	0.771803	36.11096	6.237475
05/16/23	5	16	0.868667	36.29173	5.969058
05/16/23	5	17	1.006085	35.98869	5.261666
05/16/23	5	18	1.150974	33.25242	4.344632
05/16/23	5	19	1.20656	31.65451	3.891446
05/16/23	5	20	1.171774	30.14302	3.631779
05/16/23	5	21	1.134714	28.39291	3.488143
05/16/23	5	22	1.082617	26.38471	3.194883
05/16/23	5	23	0.920818	23.54392	2.862068
05/16/23	5	24	0.78991	21.46984	2.663401
05/17/23	5	1	0.622212	20.6674	2.460551
05/17/23	5	2	0.537289	20.08458	2.494902
05/17/23	5	3	0.506918	19.91483	2.48839
05/17/23	5	4	0.493383	19.86522	2.514549
05/17/23	5	5	0.500828	20.5258	2.628636
05/17/23	5	6	0.530772	21.92065	2.818744
05/17/23	5	7	0.610932	23.69679	3.521831
05/17/23	5	8	0.671886	26.07887	4.404542
05/17/23	5	9	0.6419	29.30039	5.18826
05/17/23	5	10	0.581341	31.00487	5.799825
05/17/23	5	11	0.617787	32.84531	5.927897
05/17/23	5	12	0.657448	34.39293	6.154091
05/17/23	5	13	0.735471	35.61239	6.036886
05/17/23	5	14	0.783005	36.25777	6.251983
05/17/23	5	15	0.78598	36.83541	6.395236
05/17/23	5	16	1.006857	37.13348	6.147471
05/17/23	5	17	1.159658	36.60883	5.375501
05/17/23	5	18	1.255047	33.60728	4.605344
05/17/23	5	19	1.223085	31.55807	4.162582
05/17/23	5	20	1.14469	29.83367	3.801603
05/17/23	5	21	1.150298	28.66716	3.671936
05/17/23	5	22	1.108965	27.17443	3.284851
05/17/23	5	23	0.961293	23.87474	2.963231
05/17/23	5	24	0.810363	21.92637	2.71907
05/18/23	5	1	0.632424	21.07831	2.574157

05/18/23	5	2	0.551305	20.51837	2.438503
05/18/23	5	3	0.524011	20.29618	2.417363
05/18/23	5	4	0.504189	20.22081	2.444581
05/18/23	5	5	0.482564	20.73781	2.584546
05/18/23	5	6	0.527862	21.96782	2.804386
05/18/23	5	7	0.62151	23.96568	3.611178
05/18/23	5	8	0.6915	26.44603	4.227657
05/18/23	5	9	0.62529	30.08192	5.120547
05/18/23	5	10	0.626982	32.05264	5.643357
05/18/23	5	11	0.703253	34.30104	6.100365
05/18/23	5	12	0.772363	36.3514	6.267431
05/18/23	5	13	0.870735	37.38547	6.149861
05/18/23	5	14	0.902756	37.88222	6.434836
05/18/23	5	15	0.99001	38.2764	6.642299
05/18/23	5	16	1.041434	38.21939	6.34799
05/18/23	5	17	1.166384	37.47284	5.546166
05/18/23	5	18	1.262925	34.6205	4.632086
05/18/23	5	19	1.226931	32.63226	4.189483
05/18/23	5	20	1.207293	30.7501	3.855252
05/18/23	5	21	1.11981	29.49605	3.717488
05/18/23	5	22	1.08026	27.53868	3.407177
05/18/23	5	23	0.979129	24.66164	3.015755
05/18/23	5	24	0.794463	22.52135	2.817829
05/19/23	5	1	0.701095	21.50868	2.631111
05/19/23	5	2	0.591148	20.8357	2.542461
05/19/23	5	3	0.542838	20.40919	2.45766
05/19/23	5	4	0.509122	20.40115	2.466767
05/19/23	5	5	0.524236	20.92078	2.566697
05/19/23	5	6	0.550618	21.86555	2.825962
05/19/23	5	7	0.609971	23.4819	3.436905
05/19/23	5	8	0.672046	25.95188	4.330918
05/19/23	5	9	0.604204	29.0274	5.10288
05/19/23	5	10	0.625554	30.12521	5.626228
05/19/23	5	11	0.66575	30.80857	5.661872
05/19/23	5	12	0.633664	31.71157	5.612424
05/19/23	5	13	0.719758	31.79466	5.532268
05/19/23	5	14	0.682748	32.24779	5.570441
05/19/23	5	15	0.694472	32.31597	5.47008
05/19/23	5	16	0.749974	31.95945	4.977294
05/19/23	5	17	0.764858	31.44198	4.606669
05/19/23	5	18	0.858898	29.59206	3.876212
05/19/23	5	19	0.845542	27.41825	3.50469
05/19/23	5	20	0.813224	25.83566	3.15368
05/19/23	5	21	0.766438	25.00474	3.050524
05/19/23	5	22	0.799251	24.22418	3.028333
05/19/23	5	23	0.78724	22.08095	2.797095
05/19/23	5	24	0.66825	20.4714	2.65635

05/20/23	5	1	0.595612	19.47339	2.569895
05/20/23	5	2	0.570542	19.22134	2.436065
05/20/23	5	3	0.542781	18.99232	2.40117
05/20/23	5	4	0.524084	19.12715	2.54586
05/20/23	5	5	0.496592	19.72024	2.531995
05/20/23	5	6	0.526132	20.5455	2.506926
05/20/23	5	7	0.564401	21.32712	2.442194
05/20/23	5	8	0.618884	22.0015	2.711328
05/20/23	5	9	0.692037	23.67083	2.95534
05/20/23	5	10	0.688922	25.19726	3.273806
05/20/23	5	11	0.70226	26.12477	3.516069
05/20/23	5	12	0.706391	26.77851	3.594959
05/20/23	5	13	0.760669	27.03686	3.679142
05/20/23	5	14	0.749184	27.34298	3.726574
05/20/23	5	15	0.761418	27.69319	3.643299
05/20/23	5	16	0.844735	28.18647	3.60139
05/20/23	5	17	0.927717	28.4564	3.624205
05/20/23	5	18	0.963823	28.22995	3.615584
05/20/23	5	19	0.942108	27.54159	3.654445
05/20/23	5	20	0.966929	26.6082	3.450013
05/20/23	5	21	0.928156	25.75839	3.285379
05/20/23	5	22	0.863819	24.68932	3.23029
05/20/23	5	23	0.760938	22.50108	2.882507
05/20/23	5	24	0.649786	20.41858	2.673209
05/21/23	5	1	0.583752	19.42724	2.659671
05/21/23	5	2	0.527895	19.07189	2.535881
05/21/23	5	3	0.500627	18.74062	2.517082
05/21/23	5	4	0.49468	18.78253	2.491624
05/21/23	5	5	0.472767	19.17746	2.522055
05/21/23	5	6	0.504163	19.68034	2.51109
05/21/23	5	7	0.511228	19.82361	2.415209
05/21/23	5	8	0.58231	20.50544	2.545978
05/21/23	5	9	0.672563	22.1553	2.850207
05/21/23	5	10	0.68745	23.67387	3.101857
05/21/23	5	11	0.714485	25.20784	3.338325
05/21/23	5	12	0.800639	26.46763	3.489683
05/21/23	5	13	0.881102	27.74325	3.430995
05/21/23	5	14	0.885086	28.45537	3.549441
05/21/23	5	15	0.951401	28.76119	3.653515
05/21/23	5	16	1.103998	29.13513	3.808874
05/21/23	5	17	1.165329	29.28195	3.853197
05/21/23	5	18	1.232731	29.06691	3.888894
05/21/23	5	19	1.220422	28.47531	3.817141
05/21/23	5	20	1.178623	27.3969	3.64266
05/21/23	5	21	1.10842	26.0398	3.366877
05/21/23	5	22	1.149783	24.60961	3.203483
05/21/23	5	23	0.939932	22.66777	2.929614

05/21/23	5	24	0.780047	20.63607	2.753719
05/22/23	5	1	0.666748	19.99295	2.659929
05/22/23	5	2	0.596582	19.52372	2.561722
05/22/23	5	3	0.531873	19.23209	2.530396
05/22/23	5	4	0.502581	19.18904	2.574061
05/22/23	5	5	0.505249	19.92293	2.671009
05/22/23	5	6	0.549847	21.19743	2.963898
05/22/23	5	7	0.61134	22.76428	3.648177
05/22/23	5	8	0.64741	25.85441	4.513905
05/22/23	5	9	0.697979	29.71109	5.192829
05/22/23	5	10	0.673905	32.17775	5.417065
05/22/23	5	11	0.73759	34.08088	5.766488
05/22/23	5	12	0.737353	35.58376	6.027596
05/22/23	5	13	0.766446	36.2352	6.112094
05/22/23	5	14	0.850084	37.05296	6.366079
05/22/23	5	15	0.931443	37.65422	6.437407
05/22/23	5	16	1.001889	37.77174	6.167313
05/22/23	5	17	1.222051	37.2541	5.472392
05/22/23	5	18	1.333697	34.5819	4.498025
05/22/23	5	19	1.340023	32.44252	4.064078
05/22/23	5	20	1.332956	30.23676	3.781946
05/22/23	5	21	1.245155	28.42963	3.368529
05/22/23	5	22	1.17919	26.68518	3.122966
05/22/23	5	23	1.006426	24.01319	2.86977
05/22/23	5	24	0.828994	21.66804	2.685501
05/23/23	5	1	0.679846	20.83856	2.525632
05/23/23	5	2	0.557501	20.22367	2.437467
05/23/23	5	3	0.515861	19.72385	2.405852
05/23/23	5	4	0.480577	19.78504	2.350718
05/23/23	5	5	0.484651	20.49116	2.477158
05/23/23	5	6	0.530333	21.75599	2.879452
05/23/23	5	7	0.60504	23.67862	3.494775
05/23/23	5	8	0.653064	26.80124	4.467911
05/23/23	5	9	0.605841	30.8411	5.421454
05/23/23	5	10	0.62448	34.06572	5.890777
05/23/23	5	11	0.660821	36.07737	6.410752
05/23/23	5	12	0.808657	37.65868	6.713953
05/23/23	5	13	0.876836	38.61712	6.513124
05/23/23	5	14	0.985595	39.22158	6.745547
05/23/23	5	15	1.055845	39.55453	6.667151
05/23/23	5	16	1.185342	39.36235	6.415058
05/23/23	5	17	1.371792	39.04907	5.654872
05/23/23	5	18	1.510683	36.75194	4.982399
05/23/23	5	19	1.549847	34.41048	4.597245
05/23/23	5	20	1.406681	32.20486	4.209287
05/23/23	5	21	1.258555	30.1067	3.893403
05/23/23	5	22	1.18853	27.76693	3.474107

05/23/23	5	23	1.039954	24.83923	3.036969
05/23/23	5	24	0.839141	22.67609	2.877817
05/24/23	5	1	0.699935	21.41285	2.599872
05/24/23	5	2	0.608994	20.61966	2.545651
05/24/23	5	3	0.561906	20.28354	2.517526
05/24/23	5	4	0.520455	20.08155	2.531612
05/24/23	5	5	0.493305	21.06037	2.685452
05/24/23	5	6	0.5229	22.5234	2.946127
05/24/23	5	7	0.618831	24.12117	3.605377
05/24/23	5	8	0.640556	27.50108	4.570815
05/24/23	5	9	0.648678	31.88705	5.283286
05/24/23	5	10	0.695171	34.38516	5.945548
05/24/23	5	11	0.735084	37.00044	6.390828
05/24/23	5	12	0.840565	38.90452	6.784823
05/24/23	5	13	0.978432	39.84024	6.938059
05/24/23	5	14	1.125671	40.15299	7.23113
05/24/23	5	15	1.186599	40.65074	7.052535
05/24/23	5	16	1.33987	41.01057	6.820557
05/24/23	5	17	1.437922	40.09973	6.143949
05/24/23	5	18	1.554812	37.76331	5.429064
05/24/23	5	19	1.588213	35.43959	4.91835
05/24/23	5	20	1.496992	33.23242	4.562994
05/24/23	5	21	1.480968	31.51051	4.272655
05/24/23	5	22	1.360985	29.42335	3.707729
05/24/23	5	23	1.179163	25.89657	3.279468
05/24/23	5	24	0.935133	23.33646	3.03944
05/25/23	5	1	0.769735	22.02877	2.795988
05/25/23	5	2	0.691786	21.34316	2.715551
05/25/23	5	3	0.594103	20.91713	2.669552
05/25/23	5	4	0.562378	20.73034	2.701626
05/25/23	5	5	0.555984	21.37741	2.776691
05/25/23	5	6	0.565955	22.64868	3.093774
05/25/23	5	7	0.690728	24.53116	3.736968
05/25/23	5	8	0.669537	27.14495	4.615132
05/25/23	5	9	0.646889	30.3111	5.347513
05/25/23	5	10	0.650439	31.67914	5.722892
05/25/23	5	11	0.665569	33.50992	5.990367
05/25/23	5	12	0.700105	34.73733	6.12045
05/25/23	5	13	0.760064	35.87049	6.330225
05/25/23	5	14	0.82415	36.93461	6.502977
05/25/23	5	15	0.910282	37.65619	6.625996
05/25/23	5	16	0.980708	38.03135	6.258848
05/25/23	5	17	1.145085	37.63282	5.708808
05/25/23	5	18	1.203034	34.41708	4.90831
05/25/23	5	19	1.215959	32.58455	4.453676
05/25/23	5	20	1.166935	30.6902	4.112744
05/25/23	5	21	1.168378	28.77324	3.710592

05/25/23	5	22	1.115533	27.052	3.481604
05/25/23	5	23	0.918028	24.3371	3.071889
05/25/23	5	24	0.74921	22.01944	2.877786
05/26/23	5	1	0.628646	20.87556	2.622812
05/26/23	5	2	0.59593	20.34718	2.568793
05/26/23	5	3	0.573991	19.94119	2.474853
05/26/23	5	4	0.526512	19.87982	2.445821
05/26/23	5	5	0.549752	20.45188	2.57249
05/26/23	5	6	0.577497	21.69799	2.936535
05/26/23	5	7	0.624358	23.08737	3.579686
05/26/23	5	8	0.668223	25.93588	4.356689
05/26/23	5	9	0.684699	29.40398	4.910859
05/26/23	5	10	0.688624	31.3016	5.305072
05/26/23	5	11	0.668718	33.07601	5.620707
05/26/23	5	12	0.710087	34.65159	5.79609
05/26/23	5	13	0.750763	35.4201	5.652888
05/26/23	5	14	0.824243	36.44212	5.889882
05/26/23	5	15	0.847413	36.62856	5.743289
05/26/23	5	16	1.013707	36.47755	5.55607
05/26/23	5	17	1.080298	36.02909	5.048889
05/26/23	5	18	1.283148	34.18231	4.542452
05/26/23	5	19	1.288143	32.38608	4.096199
05/26/23	5	20	1.152764	30.27152	3.79264
05/26/23	5	21	1.077859	28.43471	3.416769
05/26/23	5	22	0.952728	26.91695	3.260257
05/26/23	5	23	0.907183	24.31627	2.959786
05/26/23	5	24	0.769251	22.01595	2.740965
05/27/23	5	1	0.620406	20.66693	2.594302
05/27/23	5	2	0.56154	20.07083	2.47172
05/27/23	5	3	0.511625	19.46874	2.445241
05/27/23	5	4	0.503433	19.42468	2.415089
05/27/23	5	5	0.4833	19.69211	2.536715
05/27/23	5	6	0.493781	20.40687	2.439597
05/27/23	5	7	0.536066	21.23142	2.514564
05/27/23	5	8	0.569177	22.65384	2.6867
05/27/23	5	9	0.616324	24.87353	2.813639
05/27/23	5	10	0.694106	26.88253	3.152876
05/27/23	5	11	0.746708	28.36618	3.406956
05/27/23	5	12	0.849806	29.8139	3.656983
05/27/23	5	13	0.786746	30.41309	3.735982
05/27/23	5	14	0.889334	31.10804	3.924165
05/27/23	5	15	1.020044	31.39512	3.921458
05/27/23	5	16	1.13153	32.0668	4.083104
05/27/23	5	17	1.285012	32.36736	4.13
05/27/23	5	18	1.343301	32.19909	3.97145
05/27/23	5	19	1.289764	31.26516	3.809758
05/27/23	5	20	1.205902	30.10212	3.780976

05/27/23	5	21	1.098184	28.79502	3.570188
05/27/23	5	22	1.03799	27.10477	3.418576
05/27/23	5	23	0.894306	24.27929	3.000083
05/27/23	5	24	0.796173	22.0532	2.772639
05/28/23	5	1	0.684488	20.79512	2.586702
05/28/23	5	2	0.632436	20.35283	2.54231
05/28/23	5	3	0.574739	19.50877	2.428452
05/28/23	5	4	0.534613	19.36226	2.384645
05/28/23	5	5	0.496468	19.57965	2.44004
05/28/23	5	6	0.495909	19.78296	2.431692
05/28/23	5	7	0.50593	20.1234	2.437352
05/28/23	5	8	0.552563	21.04277	2.491029
05/28/23	5	9	0.644802	23.03375	2.780981
05/28/23	5	10	0.747999	25.26473	3.078159
05/28/23	5	11	0.849053	27.0269	3.514146
05/28/23	5	12	0.923158	28.05468	3.527015
05/28/23	5	13	1.041015	29.65631	3.443106
05/28/23	5	14	1.085081	30.65183	3.51748
05/28/23	5	15	1.170593	30.97077	3.662482
05/28/23	5	16	1.26111	31.3301	3.747929
05/28/23	5	17	1.349164	31.57349	3.844727
05/28/23	5	18	1.370058	31.36152	3.922922
05/28/23	5	19	1.416266	30.99722	3.886985
05/28/23	5	20	1.29796	29.70805	3.629901
05/28/23	5	21	1.19949	27.77292	3.363646
05/28/23	5	22	1.194979	26.26521	3.166994
05/28/23	5	23	1.01503	24.16854	2.899269
05/28/23	5	24	0.883978	22.3841	2.668615
05/29/23	5	1	0.713898	21.15113	2.547574
05/29/23	5	2	0.650752	20.55098	2.50078
05/29/23	5	3	0.56554	20.13555	2.482215
05/29/23	5	4	0.55208	20.05313	2.439504
05/29/23	5	5	0.518787	20.42701	2.562122
05/29/23	5	6	0.493775	21.56987	2.490634
05/29/23	5	7	0.534049	22.46549	2.609867
05/29/23	5	8	0.628782	23.90991	2.798518
05/29/23	5	9	0.76397	25.39723	3.004043
05/29/23	5	10	0.879126	27.38479	3.198818
05/29/23	5	11	0.969578	29.423	3.467088
05/29/23	5	12	1.088714	31.43853	3.6866
05/29/23	5	13	1.188292	32.45049	3.836279
05/29/23	5	14	1.344147	33.35541	4.065777
05/29/23	5	15	1.511142	33.87183	4.144208
05/29/23	5	16	1.602755	33.90386	4.153241
05/29/23	5	17	1.696833	34.09949	4.091332
05/29/23	5	18	1.710052	33.82228	4.122575
05/29/23	5	19	1.740684	32.51916	3.954014

05/29/23	5	20	1.728562	31.44016	3.749707
05/29/23	5	21	1.592832	29.64775	3.496312
05/29/23	5	22	1.515494	28.39482	3.308046
05/29/23	5	23	1.279649	25.48192	3.033536
05/29/23	5	24	1.033586	23.48379	2.853644
05/30/23	5	1	0.852542	22.48112	2.73132
05/30/23	5	2	0.729058	21.80888	2.651872
05/30/23	5	3	0.667322	21.25537	2.579036
05/30/23	5	4	0.633984	21.1981	2.604077
05/30/23	5	5	0.603702	21.99128	2.633935
05/30/23	5	6	0.60702	23.22755	2.938142
05/30/23	5	7	0.698837	25.51981	3.603285
05/30/23	5	8	0.784768	28.91707	4.735208
05/30/23	5	9	0.750927	33.22017	5.877449
05/30/23	5	10	0.85145	36.92799	6.607857
05/30/23	5	11	0.985289	39.46621	7.081998
05/30/23	5	12	1.135665	41.2209	7.10352
05/30/23	5	13	1.281998	42.12926	7.450005
05/30/23	5	14	1.446519	42.91251	7.710661
05/30/23	5	15	1.490681	43.40052	7.723678
05/30/23	5	16	1.555464	43.30247	7.292807
05/30/23	5	17	1.787091	42.70506	6.519238
05/30/23	5	18	1.740704	39.45064	5.63405
05/30/23	5	19	1.740246	36.35855	5.112321
05/30/23	5	20	1.587604	33.13783	4.569838
05/30/23	5	21	1.474271	31.37748	4.23453
05/30/23	5	22	1.408159	29.66541	3.888408
05/30/23	5	23	1.267385	26.50346	3.40843
05/30/23	5	24	1.034562	24.54109	3.144715
05/31/23	5	1	0.827516	23.53708	2.997012
05/31/23	5	2	0.682905	22.56516	2.882752
05/31/23	5	3	0.631876	22.19615	2.837215
05/31/23	5	4	0.611629	22.14779	2.817168
05/31/23	5	5	0.591588	22.75494	2.895745
05/31/23	5	6	0.636103	23.95793	3.176381
05/31/23	5	7	0.722591	25.94061	3.941501
05/31/23	5	8	0.758712	29.92417	5.147466
05/31/23	5	9	0.812021	34.26272	5.7433
05/31/23	5	10	0.875015	36.99318	6.554875
05/31/23	5	11	1.03423	39.69314	7.102443
05/31/23	5	12	1.221045	41.57657	7.487958
05/31/23	5	13	1.398313	42.82312	7.513367
05/31/23	5	14	1.474344	43.0795	7.870015
05/31/23	5	15	1.58776	43.5806	7.729394
05/31/23	5	16	1.713144	43.41887	7.276672
05/31/23	5	17	1.779701	42.53795	6.437745
05/31/23	5	18	1.843899	39.59678	5.925786

05/31/23	5	19	1.846836	37.31678	5.179178
05/31/23	5	20	1.779973	35.39562	4.834898
05/31/23	5	21	1.708968	32.92323	4.46432
05/31/23	5	22	1.543544	31.27892	4.077303
05/31/23	5	23	1.300564	27.97942	3.563621
05/31/23	5	24	1.134042	25.35201	3.302895
06/01/23	6	1	0.928378	24.4009	3.057563
06/01/23	6	2	0.811683	23.65137	2.979812
06/01/23	6	3	0.738299	23.35979	2.926157
06/01/23	6	4	0.704669	23.24742	2.917697
06/01/23	6	5	0.701696	23.73553	2.923228
06/01/23	6	6	0.681742	25.07473	3.161462
06/01/23	6	7	0.763003	27.55938	3.985673
06/01/23	6	8	0.849949	31.03285	5.226479
06/01/23	6	9	0.858316	34.70284	5.694946
06/01/23	6	10	0.945131	36.98753	6.09848
06/01/23	6	11	1.038334	39.03668	6.642162
06/01/23	6	12	1.171221	40.14068	6.831829
06/01/23	6	13	1.31545	41.24546	6.861295
06/01/23	6	14	1.392599	42.31179	7.097668
06/01/23	6	15	1.466971	43.40765	7.246857
06/01/23	6	16	1.484249	41.85523	6.780345
06/01/23	6	17	1.47806	39.24637	6.149675
06/01/23	6	18	1.515539	36.55375	5.146193
06/01/23	6	19	1.473732	34.00667	4.526106
06/01/23	6	20	1.39154	32.66709	4.229191
06/01/23	6	21	1.310241	31.53112	3.994477
06/01/23	6	22	1.257303	29.84926	3.728493
06/01/23	6	23	1.126493	26.9817	3.407176
06/01/23	6	24	1.013902	24.68866	3.138994
06/02/23	6	1	0.893557	23.60437	2.953828
06/02/23	6	2	0.749854	23.35827	2.903586
06/02/23	6	3	0.665576	23.02563	2.934629
06/02/23	6	4	0.671677	23.02251	2.923158
06/02/23	6	5	0.65369	23.50656	2.924837
06/02/23	6	6	0.663873	24.67058	3.194891
06/02/23	6	7	0.78225	26.90063	3.773916
06/02/23	6	8	0.890322	31.11674	4.927751
06/02/23	6	9	0.937193	35.76216	5.738037
06/02/23	6	10	1.004896	38.72455	6.461347
06/02/23	6	11	1.166013	41.9164	7.115335
06/02/23	6	12	1.350528	44.14217	7.303445
06/02/23	6	13	1.522595	44.62291	7.291942
06/02/23	6	14	1.631943	45.22263	7.497904
06/02/23	6	15	1.719139	45.15859	7.492101
06/02/23	6	16	1.754526	43.4382	6.928324
06/02/23	6	17	1.71163	41.2871	6.049178

06/02/23	6	18	1.717082	39.62621	5.385182
06/02/23	6	19	1.796225	37.68248	4.793962
06/02/23	6	20	1.650346	35.51988	4.588136
06/02/23	6	21	1.550214	33.34859	4.206569
06/02/23	6	22	1.408255	31.70263	4.005738
06/02/23	6	23	1.327823	28.51334	3.658524
06/02/23	6	24	1.072525	26.33093	3.351499
06/03/23	6	1	0.931474	24.63576	3.091834
06/03/23	6	2	0.798215	24.11654	2.924288
06/03/23	6	3	0.692144	23.52435	2.793392
06/03/23	6	4	0.663367	23.24331	2.790134
06/03/23	6	5	0.704523	23.38408	2.732636
06/03/23	6	6	0.653759	23.81166	2.737783
06/03/23	6	7	0.684134	24.93384	2.852266
06/03/23	6	8	0.774431	27.17046	3.317272
06/03/23	6	9	0.930952	30.25379	3.76972
06/03/23	6	10	1.032659	33.24854	4.45428
06/03/23	6	11	1.268231	35.78535	4.928618
06/03/23	6	12	1.456425	37.91711	5.23623
06/03/23	6	13	1.554385	38.54481	5.325085
06/03/23	6	14	1.621063	38.88623	5.479303
06/03/23	6	15	1.74478	38.72495	5.46724
06/03/23	6	16	1.857025	38.76212	5.47394
06/03/23	6	17	1.999723	39.07332	5.368105
06/03/23	6	18	2.030678	38.12223	5.222246
06/03/23	6	19	1.920253	37.11612	4.997015
06/03/23	6	20	1.919815	35.54684	4.828036
06/03/23	6	21	1.738782	33.7812	4.528797
06/03/23	6	22	1.606366	32.20718	4.342026
06/03/23	6	23	1.496269	29.48403	3.884613
06/03/23	6	24	1.24959	27.1052	3.514145
06/04/23	6	1	1.056596	25.35574	3.394709
06/04/23	6	2	0.885301	24.49553	3.245095
06/04/23	6	3	0.774932	23.41717	3.119742
06/04/23	6	4	0.74188	23.11922	3.084788
06/04/23	6	5	0.684725	23.24011	3.056505
06/04/23	6	6	0.64248	23.35982	3.07517
06/04/23	6	7	0.67544	23.73055	2.922689
06/04/23	6	8	0.757803	25.4045	3.271609
06/04/23	6	9	0.909392	27.54666	3.650545
06/04/23	6	10	1.091842	30.24729	4.272054
06/04/23	6	11	1.293415	32.6823	4.906279
06/04/23	6	12	1.52866	34.15084	5.031373
06/04/23	6	13	1.757996	35.6385	5.10192
06/04/23	6	14	1.80658	36.69602	5.076858
06/04/23	6	15	1.870877	36.93304	5.110675
06/04/23	6	16	1.918923	36.68949	5.194096

06/04/23	6	17	1.955192	36.63207	5.202346
06/04/23	6	18	2.096242	36.23205	4.976056
06/04/23	6	19	2.028928	34.59158	4.769959
06/04/23	6	20	1.865116	32.34628	4.496691
06/04/23	6	21	1.766777	30.51505	4.164408
06/04/23	6	22	1.554915	29.66216	3.913154
06/04/23	6	23	1.331298	27.22769	3.495302
06/04/23	6	24	1.087677	25.30109	3.279175
06/05/23	6	1	0.909489	24.03469	3.114513
06/05/23	6	2	0.791654	23.20186	3.004328
06/05/23	6	3	0.71062	22.48222	2.898554
06/05/23	6	4	0.618494	22.39687	2.87844
06/05/23	6	5	0.620013	23.12199	2.918385
06/05/23	6	6	0.638437	24.49611	3.213503
06/05/23	6	7	0.717609	26.47714	3.964415
06/05/23	6	8	0.718394	29.98236	5.04019
06/05/23	6	9	0.81655	34.61612	6.056141
06/05/23	6	10	0.914552	37.33928	6.570821
06/05/23	6	11	0.999481	40.0276	6.981584
06/05/23	6	12	1.126473	41.55132	7.137714
06/05/23	6	13	1.405122	42.53099	7.456032
06/05/23	6	14	1.504689	43.52823	7.924428
06/05/23	6	15	1.54098	43.67576	7.708852
06/05/23	6	16	1.676504	43.29739	7.602479
06/05/23	6	17	1.769663	42.22397	7.029358
06/05/23	6	18	1.855152	39.91419	5.91808
06/05/23	6	19	1.829267	37.52587	5.170024
06/05/23	6	20	1.797262	34.61139	4.84767
06/05/23	6	21	1.694847	32.63894	4.322702
06/05/23	6	22	1.51678	30.55389	3.890808
06/05/23	6	23	1.312609	27.1819	3.466022
06/05/23	6	24	1.066184	24.73102	3.182627
06/06/23	6	1	0.839349	23.7048	3.013389
06/06/23	6	2	0.731567	22.98205	2.893476
06/06/23	6	3	0.651619	22.53825	2.831666
06/06/23	6	4	0.607115	22.51814	2.809541
06/06/23	6	5	0.580314	23.15674	2.854038
06/06/23	6	6	0.610961	24.14428	3.128111
06/06/23	6	7	0.699226	26.72198	3.84813
06/06/23	6	8	0.766726	30.11898	5.050355
06/06/23	6	9	0.853082	35.07094	6.019949
06/06/23	6	10	0.944578	37.80879	6.894787
06/06/23	6	11	1.076317	40.526	7.310067
06/06/23	6	12	1.24053	42.70479	7.544809
06/06/23	6	13	1.378965	43.98368	7.524968
06/06/23	6	14	1.58366	44.55982	7.776813
06/06/23	6	15	1.649154	45.3505	7.737292

06/06/23	6	16	1.802514	45.14227	7.487868
06/06/23	6	17	1.927295	43.84215	6.875244
06/06/23	6	18	1.879365	40.62806	5.735674
06/06/23	6	19	1.728693	37.24267	5.180351
06/06/23	6	20	1.695264	34.65637	4.663989
06/06/23	6	21	1.644844	33.19927	4.318018
06/06/23	6	22	1.576972	31.76052	4.077919
06/06/23	6	23	1.377301	28.79738	3.663914
06/06/23	6	24	1.089329	26.33375	3.369847
06/07/23	6	1	0.949571	24.89514	3.155515
06/07/23	6	2	0.849706	24.08022	3.093774
06/07/23	6	3	0.779848	23.79595	3.020741
06/07/23	6	4	0.694596	23.43524	3.025402
06/07/23	6	5	0.669035	23.97984	3.222244
06/07/23	6	6	0.694261	25.46897	3.534225
06/07/23	6	7	0.750029	27.41047	4.146475
06/07/23	6	8	0.828509	30.70451	5.122492
06/07/23	6	9	0.821596	35.09324	6.150756
06/07/23	6	10	0.86823	37.10877	6.629575
06/07/23	6	11	0.931242	38.62029	6.681892
06/07/23	6	12	1.049696	39.63107	6.901275
06/07/23	6	13	1.133088	40.6755	6.955698
06/07/23	6	14	1.185564	41.16248	7.045451
06/07/23	6	15	1.314259	42.13984	7.347443
06/07/23	6	16	1.43028	42.63119	7.174611
06/07/23	6	17	1.617908	42.0417	6.63664
06/07/23	6	18	1.776738	39.3384	5.890041
06/07/23	6	19	1.796061	36.90373	5.393972
06/07/23	6	20	1.720843	34.512	5.000667
06/07/23	6	21	1.522626	32.3802	4.646077
06/07/23	6	22	1.463699	30.86398	4.372995
06/07/23	6	23	1.252475	27.67358	3.747875
06/07/23	6	24	1.033635	25.11941	3.290569
06/08/23	6	1	0.825094	23.7062	3.012122
06/08/23	6	2	0.762672	22.99024	2.920769
06/08/23	6	3	0.690618	22.73195	2.812733
06/08/23	6	4	0.653779	22.56028	2.80648
06/08/23	6	5	0.618214	22.87316	2.958389
06/08/23	6	6	0.641678	23.85256	3.171908
06/08/23	6	7	0.71014	25.7827	3.876063
06/08/23	6	8	0.706516	29.095	4.893301
06/08/23	6	9	0.728379	32.15407	5.482834
06/08/23	6	10	0.733733	33.81704	5.942401
06/08/23	6	11	0.763378	35.50114	6.332613
06/08/23	6	12	0.838357	36.65929	6.484435
06/08/23	6	13	0.939057	37.77142	6.561366
06/08/23	6	14	1.010964	38.46664	6.76212

06/08/23	6	15	1.043845	39.09206	6.830236
06/08/23	6	16	1.186322	38.95861	6.596098
06/08/23	6	17	1.253555	38.78174	5.931728
06/08/23	6	18	1.312155	36.53068	5.122241
06/08/23	6	19	1.433279	34.38969	4.727475
06/08/23	6	20	1.399416	32.87313	4.420891
06/08/23	6	21	1.367287	30.42729	3.967025
06/08/23	6	22	1.205405	28.80858	3.66755
06/08/23	6	23	1.068857	25.48613	3.320178
06/08/23	6	24	0.865372	23.14375	3.116188
06/09/23	6	1	0.713485	21.99577	2.827118
06/09/23	6	2	0.662849	21.28409	2.68084
06/09/23	6	3	0.62523	20.97174	2.625485
06/09/23	6	4	0.563247	20.93375	2.643674
06/09/23	6	5	0.540127	21.43499	2.780828
06/09/23	6	6	0.557881	22.27392	2.978277
06/09/23	6	7	0.576281	24.22473	3.596068
06/09/23	6	8	0.657241	27.74656	4.50651
06/09/23	6	9	0.642958	31.47297	5.384598
06/09/23	6	10	0.699584	33.39727	5.957544
06/09/23	6	11	0.757195	35.68311	6.268965
06/09/23	6	12	0.881064	36.85685	6.352917
06/09/23	6	13	0.950788	37.78323	6.386785
06/09/23	6	14	1.016938	38.47029	6.437288
06/09/23	6	15	1.07312	38.45938	6.335625
06/09/23	6	16	1.101448	38.28313	5.859857
06/09/23	6	17	1.188909	37.4556	5.147727
06/09/23	6	18	1.281439	35.63474	4.801957
06/09/23	6	19	1.285852	33.27208	4.433839
06/09/23	6	20	1.232032	31.5885	4.08379
06/09/23	6	21	1.204544	29.23543	3.780619
06/09/23	6	22	1.124191	28.01991	3.666939
06/09/23	6	23	1.025179	25.3518	3.297097
06/09/23	6	24	0.84893	23.63203	3.077909
06/10/23	6	1	0.73869	22.45806	2.881173
06/10/23	6	2	0.671999	21.81184	2.730812
06/10/23	6	3	0.593728	21.20824	2.649049
06/10/23	6	4	0.550466	21.03255	2.59283
06/10/23	6	5	0.54321	21.53271	2.649232
06/10/23	6	6	0.549409	21.79522	2.681251
06/10/23	6	7	0.532076	22.83333	2.690303
06/10/23	6	8	0.608842	24.54618	3.139723
06/10/23	6	9	0.74726	27.02481	3.512488
06/10/23	6	10	0.844604	28.83611	3.958514
06/10/23	6	11	0.960862	30.78756	4.347803
06/10/23	6	12	1.068596	32.77703	4.613243
06/10/23	6	13	1.170633	33.47935	4.485362

06/10/23	6	14	1.257827	34.48911	4.607918
06/10/23	6	15	1.27584	34.48422	4.667196
06/10/23	6	16	1.311564	34.00766	4.400444
06/10/23	6	17	1.276057	33.56205	4.341786
06/10/23	6	18	1.302116	32.70781	4.209269
06/10/23	6	19	1.305384	31.97163	3.93794
06/10/23	6	20	1.280885	30.39097	3.69297
06/10/23	6	21	1.152711	29.77188	3.644369
06/10/23	6	22	1.135227	27.87732	3.543517
06/10/23	6	23	1.055403	25.52145	3.282933
06/10/23	6	24	0.847436	23.52476	3.074223
06/11/23	6	1	0.733059	22.36569	2.954622
06/11/23	6	2	0.64237	21.71127	2.801351
06/11/23	6	3	0.581881	21.18938	2.660417
06/11/23	6	4	0.566336	21.25434	2.631315
06/11/23	6	5	0.544389	21.23973	2.626368
06/11/23	6	6	0.533008	21.55673	2.610656
06/11/23	6	7	0.560975	21.7502	2.551606
06/11/23	6	8	0.649081	22.7672	2.723427
06/11/23	6	9	0.693107	23.49499	2.937996
06/11/23	6	10	0.751297	24.99504	3.465111
06/11/23	6	11	0.801705	25.75887	3.60978
06/11/23	6	12	0.866041	26.11932	3.481534
06/11/23	6	13	0.878556	26.80417	3.323769
06/11/23	6	14	0.866658	26.95433	3.33113
06/11/23	6	15	0.906533	27.52185	3.338553
06/11/23	6	16	0.905724	27.38456	3.457643
06/11/23	6	17	0.953142	27.50366	3.396328
06/11/23	6	18	1.074815	27.60779	3.395114
06/11/23	6	19	1.101502	27.45488	3.415758
06/11/23	6	20	1.079351	26.21391	3.297973
06/11/23	6	21	0.985962	25.21382	3.149181
06/11/23	6	22	0.992849	24.03991	3.164444
06/11/23	6	23	0.904315	22.2198	2.953458
06/11/23	6	24	0.723667	20.62169	2.708067
06/12/23	6	1	0.59069	19.89846	2.531083
06/12/23	6	2	0.508185	19.45185	2.35375
06/12/23	6	3	0.491786	19.03311	2.468605
06/12/23	6	4	0.47056	19.10269	2.455039
06/12/23	6	5	0.463668	20.00441	2.505839
06/12/23	6	6	0.495563	21.33976	2.634809
06/12/23	6	7	0.530344	22.79961	3.323826
06/12/23	6	8	0.58435	25.93362	4.2145
06/12/23	6	9	0.589608	29.36674	4.960667
06/12/23	6	10	0.58412	31.44996	5.233425
06/12/23	6	11	0.6239	33.03663	5.355499
06/12/23	6	12	0.686404	34.64851	5.464469

06/12/23	6	13	0.733949	35.28899	5.548062
06/12/23	6	14	0.764341	36.33122	5.80405
06/12/23	6	15	0.81534	36.91788	5.879437
06/12/23	6	16	0.907188	37.15699	5.583313
06/12/23	6	17	1.018963	36.65032	5.088394
06/12/23	6	18	1.157419	34.30154	4.233086
06/12/23	6	19	1.259178	32.12716	3.793096
06/12/23	6	20	1.233745	30.08628	3.503127
06/12/23	6	21	1.166598	28.11798	3.187482
06/12/23	6	22	1.035721	26.62683	3.065138
06/12/23	6	23	0.904551	23.73846	2.794228
06/12/23	6	24	0.78193	21.98371	2.666372
06/13/23	6	1	0.627057	20.71452	2.549263
06/13/23	6	2	0.558422	20.27217	2.503264
06/13/23	6	3	0.505525	19.995	2.512481
06/13/23	6	4	0.475521	19.91156	2.501603
06/13/23	6	5	0.479331	20.87536	2.59781
06/13/23	6	6	0.483899	21.85992	2.764685
06/13/23	6	7	0.562212	23.99466	3.565827
06/13/23	6	8	0.623966	27.15604	4.449651
06/13/23	6	9	0.65911	31.18696	5.521812
06/13/23	6	10	0.692332	33.87029	5.895189
06/13/23	6	11	0.713537	36.32884	6.433897
06/13/23	6	12	0.80679	38.22482	6.561629
06/13/23	6	13	0.90222	39.02271	6.737796
06/13/23	6	14	1.013629	39.82028	6.79341
06/13/23	6	15	1.080794	40.47859	6.886092
06/13/23	6	16	1.185665	40.73538	6.688999
06/13/23	6	17	1.373556	39.78748	5.99705
06/13/23	6	18	1.522918	37.47727	5.33348
06/13/23	6	19	1.532713	34.82912	4.911585
06/13/23	6	20	1.480289	32.87522	4.506547
06/13/23	6	21	1.423851	30.84692	4.091802
06/13/23	6	22	1.37389	29.18428	3.751691
06/13/23	6	23	1.166922	25.91988	3.340263
06/13/23	6	24	0.907699	23.74514	2.986381
06/14/23	6	1	0.797131	22.47544	2.778046
06/14/23	6	2	0.658727	21.87301	2.696255
06/14/23	6	3	0.626973	21.31306	2.55958
06/14/23	6	4	0.575345	21.21856	2.587394
06/14/23	6	5	0.579752	21.86272	2.80248
06/14/23	6	6	0.593387	23.12827	2.970388
06/14/23	6	7	0.654241	24.90221	3.88783
06/14/23	6	8	0.69769	28.46631	4.90947
06/14/23	6	9	0.754875	32.96355	5.65199
06/14/23	6	10	0.845656	35.69866	6.497064
06/14/23	6	11	0.947756	38.70535	6.899837

06/14/23	6	12	1.061773	40.28007	7.188926
06/14/23	6	13	1.290782	42.24536	7.609747
06/14/23	6	14	1.427752	42.92919	7.526764
06/14/23	6	15	1.502884	43.26323	7.648644
06/14/23	6	16	1.707011	43.06443	7.274661
06/14/23	6	17	1.782694	42.53306	6.756882
06/14/23	6	18	1.922356	39.72973	5.873462
06/14/23	6	19	1.902356	37.40712	5.513126
06/14/23	6	20	1.706197	35.58438	5.121931
06/14/23	6	21	1.623476	33.39875	4.686718
06/14/23	6	22	1.542173	31.0829	4.200558
06/14/23	6	23	1.324761	27.54839	3.727917
06/14/23	6	24	1.071127	24.98595	3.273163
06/15/23	6	1	0.936237	23.61877	3.10503
06/15/23	6	2	0.788947	22.88045	2.882481
06/15/23	6	3	0.716351	22.51825	2.804523
06/15/23	6	4	0.656405	22.38449	2.807608
06/15/23	6	5	0.600881	22.81178	2.935042
06/15/23	6	6	0.601461	23.96999	3.258445
06/15/23	6	7	0.688859	25.89038	3.957405
06/15/23	6	8	0.77695	29.06844	5.042441
06/15/23	6	9	0.754284	33.03347	5.789
06/15/23	6	10	0.814324	35.96496	6.443321
06/15/23	6	11	0.997557	39.68489	6.972582
06/15/23	6	12	1.21014	41.89348	7.335304
06/15/23	6	13	1.409653	43.5621	7.485543
06/15/23	6	14	1.55987	44.17459	8.061706
06/15/23	6	15	1.717973	44.22908	8.257146
06/15/23	6	16	1.777611	44.59722	7.62407
06/15/23	6	17	1.920438	44.21174	6.988272
06/15/23	6	18	1.915686	41.49911	6.04112
06/15/23	6	19	1.960032	39.00376	5.496039
06/15/23	6	20	1.805106	36.4857	5.088615
06/15/23	6	21	1.677551	33.56253	4.765274
06/15/23	6	22	1.513851	31.97654	4.305226
06/15/23	6	23	1.381896	28.39368	3.7607
06/15/23	6	24	1.200273	26.02234	3.478144
06/16/23	6	1	0.987758	24.38983	3.161
06/16/23	6	2	0.841822	23.31108	2.975438
06/16/23	6	3	0.738395	22.66996	2.859871
06/16/23	6	4	0.651533	22.35242	2.885933
06/16/23	6	5	0.625781	22.89529	2.993369
06/16/23	6	6	0.643707	23.56409	3.21086
06/16/23	6	7	0.677363	25.09475	3.562827
06/16/23	6	8	0.700314	28.18605	4.494474
06/16/23	6	9	0.706506	31.38456	5.346043
06/16/23	6	10	0.786575	33.4761	5.626835

06/16/23	6	11	0.832475	35.74404	6.129497
06/16/23	6	12	0.987584	37.69102	6.532044
06/16/23	6	13	1.088015	38.70257	6.3224
06/16/23	6	14	1.181788	39.90312	6.471619
06/16/23	6	15	1.23137	40.24051	6.572673
06/16/23	6	16	1.385479	40.51991	6.171215
06/16/23	6	17	1.470669	40.24144	5.77194
06/16/23	6	18	1.48947	38.11044	5.243092
06/16/23	6	19	1.454276	35.70675	4.80294
06/16/23	6	20	1.378727	33.49442	4.463068
06/16/23	6	21	1.236797	31.76862	4.126426
06/16/23	6	22	1.157374	30.27083	3.886121
06/16/23	6	23	1.015003	27.21544	3.548525
06/16/23	6	24	0.87734	24.85387	3.239249
06/17/23	6	1	0.803799	23.25561	3.032988
06/17/23	6	2	0.728852	22.75903	2.82421
06/17/23	6	3	0.628725	22.01074	2.706698
06/17/23	6	4	0.610235	21.98413	2.669421
06/17/23	6	5	0.587986	22.03357	2.637245
06/17/23	6	6	0.557903	22.76281	2.672683
06/17/23	6	7	0.56335	23.48823	2.625021
06/17/23	6	8	0.630213	25.06979	2.927204
06/17/23	6	9	0.703422	27.62709	3.358979
06/17/23	6	10	0.827196	29.99626	3.905727
06/17/23	6	11	0.941565	32.39494	4.272653
06/17/23	6	12	1.086478	34.18402	4.49467
06/17/23	6	13	1.148729	34.92066	4.693299
06/17/23	6	14	1.341899	35.51413	4.849057
06/17/23	6	15	1.539571	36.16923	5.047917
06/17/23	6	16	1.63322	36.35951	4.925512
06/17/23	6	17	1.634107	36.50859	4.8741
06/17/23	6	18	1.679541	36.21625	4.762017
06/17/23	6	19	1.665335	34.58573	4.589694
06/17/23	6	20	1.568349	32.86517	4.467703
06/17/23	6	21	1.417581	31.63442	4.264607
06/17/23	6	22	1.229388	29.65237	3.97249
06/17/23	6	23	1.100122	27.04892	3.562896
06/17/23	6	24	0.909426	24.92814	3.287488
06/18/23	6	1	0.802174	23.59779	3.065145
06/18/23	6	2	0.747921	22.87333	2.91832
06/18/23	6	3	0.690748	22.15568	2.893469
06/18/23	6	4	0.630399	22.12231	2.955632
06/18/23	6	5	0.597449	22.27227	2.929625
06/18/23	6	6	0.595113	22.64184	2.87798
06/18/23	6	7	0.605296	22.54251	2.844349
06/18/23	6	8	0.66656	23.71855	2.985901
06/18/23	6	9	0.809105	25.40705	3.316545

06/18/23	6	10	0.866329	27.84118	3.740159
06/18/23	6	11	0.938082	29.35773	3.981338
06/18/23	6	12	1.058477	30.43972	3.874168
06/18/23	6	13	1.226308	32.23482	3.821725
06/18/23	6	14	1.270771	32.84433	3.865751
06/18/23	6	15	1.360783	33.19555	3.896634
06/18/23	6	16	1.408042	33.41642	4.031576
06/18/23	6	17	1.572039	33.85503	4.148581
06/18/23	6	18	1.660579	33.96411	4.196042
06/18/23	6	19	1.702028	33.67529	4.078444
06/18/23	6	20	1.640342	32.3571	4.042722
06/18/23	6	21	1.596156	30.60103	3.818999
06/18/23	6	22	1.500179	29.65617	3.661378
06/18/23	6	23	1.407077	27.17875	3.328306
06/18/23	6	24	1.150566	25.14555	3.02864
06/19/23	6	1	0.936769	24.13511	2.919784
06/19/23	6	2	0.796097	23.31837	2.773592
06/19/23	6	3	0.716905	22.73614	2.77072
06/19/23	6	4	0.640303	22.72561	2.812669
06/19/23	6	5	0.642783	23.2932	2.852263
06/19/23	6	6	0.613069	24.7065	2.986077
06/19/23	6	7	0.686321	26.50546	3.787687
06/19/23	6	8	0.754915	30.56483	4.658585
06/19/23	6	9	0.794838	34.91483	5.471778
06/19/23	6	10	1.018771	37.95184	6.234161
06/19/23	6	11	1.242458	40.62934	6.709778
06/19/23	6	12	1.400646	42.62242	6.764218
06/19/23	6	13	1.459075	43.58727	7.126851
06/19/23	6	14	1.617941	44.16819	7.359666
06/19/23	6	15	1.75649	44.67786	7.679574
06/19/23	6	16	1.971411	45.05139	7.452708
06/19/23	6	17	2.045452	44.25819	6.787553
06/19/23	6	18	2.048599	41.4886	6.010743
06/19/23	6	19	2.027675	39.0832	5.434716
06/19/23	6	20	1.930696	36.90728	5.146856
06/19/23	6	21	1.876911	34.83213	4.616997
06/19/23	6	22	1.742141	32.54348	4.2299
06/19/23	6	23	1.547009	29.26201	3.847903
06/19/23	6	24	1.309294	26.91082	3.555898
06/20/23	6	1	1.122799	25.46022	3.350762
06/20/23	6	2	0.990618	24.277	3.157152
06/20/23	6	3	0.849956	23.76184	3.040793
06/20/23	6	4	0.758755	23.63881	2.965129
06/20/23	6	5	0.719957	24.15251	3.012456
06/20/23	6	6	0.696634	25.0739	3.216688
06/20/23	6	7	0.78493	27.31676	4.034212
06/20/23	6	8	0.859386	31.87859	5.419705

06/20/23	6	9	0.927017	35.91053	6.293084
06/20/23	6	10	1.004379	39.25429	6.950167
06/20/23	6	11	1.158357	41.87966	7.411411
06/20/23	6	12	1.370085	43.06173	7.544337
06/20/23	6	13	1.52851	44.39797	7.842004
06/20/23	6	14	1.57721	44.80768	8.046264
06/20/23	6	15	1.688363	45.04187	7.872337
06/20/23	6	16	1.859257	45.1501	7.769937
06/20/23	6	17	1.956435	44.18461	6.909956
06/20/23	6	18	2.115017	41.56111	6.038114
06/20/23	6	19	2.022903	39.00478	5.510455
06/20/23	6	20	1.911358	37.03524	5.255728
06/20/23	6	21	1.867148	34.5996	4.725652
06/20/23	6	22	1.689528	32.2279	4.448437
06/20/23	6	23	1.464989	29.04232	3.890537
06/20/23	6	24	1.228167	26.32939	3.557554
06/21/23	6	1	1.009438	24.92959	3.33031
06/21/23	6	2	0.917307	24.18605	3.199151
06/21/23	6	3	0.835744	23.41809	3.159842
06/21/23	6	4	0.722756	23.42099	3.113724
06/21/23	6	5	0.697491	23.95027	3.156582
06/21/23	6	6	0.690051	25.32077	3.444113
06/21/23	6	7	0.798994	27.18311	4.239868
06/21/23	6	8	0.842149	31.31433	5.410895
06/21/23	6	9	0.903204	35.72977	6.287978
06/21/23	6	10	1.017862	38.91857	7.175249
06/21/23	6	11	1.210438	41.8647	7.525862
06/21/23	6	12	1.346254	43.68852	7.611078
06/21/23	6	13	1.443853	45.0421	7.592562
06/21/23	6	14	1.608007	45.77279	7.794572
06/21/23	6	15	1.729618	46.01548	7.995348
06/21/23	6	16	1.788076	46.05758	7.833833
06/21/23	6	17	1.974979	45.55659	7.072377
06/21/23	6	18	2.071828	42.22457	6.311329
06/21/23	6	19	2.038416	39.74582	5.82734
06/21/23	6	20	1.944621	37.27057	5.486888
06/21/23	6	21	1.849266	35.04933	4.98361
06/21/23	6	22	1.718714	33.16702	4.654239
06/21/23	6	23	1.517483	29.62746	4.210626
06/21/23	6	24	1.317411	26.96735	3.748534
06/22/23	6	1	1.103026	25.63379	3.476587
06/22/23	6	2	0.896342	24.68328	3.299664
06/22/23	6	3	0.82625	23.94042	3.168084
06/22/23	6	4	0.76354	23.6322	3.084607
06/22/23	6	5	0.709001	24.58612	3.218655
06/22/23	6	6	0.706572	25.91803	3.433862
06/22/23	6	7	0.753696	27.96689	4.122875

06/22/23	6	8	0.814728	32.15458	5.170252
06/22/23	6	9	0.990956	36.54789	6.183607
06/22/23	6	10	1.103115	39.94713	6.927678
06/22/23	6	11	1.215452	43.09125	7.514271
06/22/23	6	12	1.399798	44.95921	7.940995
06/22/23	6	13	1.630882	45.68574	7.95666
06/22/23	6	14	1.711639	46.22533	8.130248
06/22/23	6	15	1.850193	46.59741	8.110947
06/22/23	6	16	1.976392	46.26301	7.709068
06/22/23	6	17	2.009449	45.54633	7.028528
06/22/23	6	18	2.141421	42.40167	6.289336
06/22/23	6	19	2.121451	40.07661	5.725942
06/22/23	6	20	1.978878	37.87211	5.368496
06/22/23	6	21	1.847854	35.72911	4.931612
06/22/23	6	22	1.69267	33.40857	4.519012
06/22/23	6	23	1.452109	29.85137	4.012135
06/22/23	6	24	1.337166	27.53016	3.605188
06/23/23	6	1	1.115293	25.87326	3.338908
06/23/23	6	2	0.954875	24.74667	3.251406
06/23/23	6	3	0.800935	24.02108	3.187497
06/23/23	6	4	0.743466	23.87159	3.170449
06/23/23	6	5	0.719205	24.76022	3.218404
06/23/23	6	6	0.683872	25.57068	3.515323
06/23/23	6	7	0.763012	27.57152	4.035816
06/23/23	6	8	0.818347	31.44787	5.158446
06/23/23	6	9	0.900291	36.42584	6.011695
06/23/23	6	10	1.105928	39.52281	6.708
06/23/23	6	11	1.292205	42.78425	7.13092
06/23/23	6	12	1.423209	44.77514	7.583061
06/23/23	6	13	1.637994	45.06014	7.665259
06/23/23	6	14	1.701846	45.61341	7.502689
06/23/23	6	15	1.741134	46.14883	7.415501
06/23/23	6	16	1.889694	45.89807	7.05962
06/23/23	6	17	2.014364	45.31068	6.720348
06/23/23	6	18	2.036519	42.71491	6.224044
06/23/23	6	19	2.084875	40.36869	5.698719
06/23/23	6	20	1.936722	38.47472	5.422981
06/23/23	6	21	1.740984	35.79517	5.001917
06/23/23	6	22	1.642062	33.96498	4.630966
06/23/23	6	23	1.479484	30.43585	4.183031
06/23/23	6	24	1.355936	28.04724	3.796652
06/24/23	6	1	1.158808	26.15592	3.591745
06/24/23	6	2	0.961798	25.32115	3.452627
06/24/23	6	3	0.85332	24.4356	3.349082
06/24/23	6	4	0.799699	24.17201	3.246801
06/24/23	6	5	0.738635	24.30672	3.259771
06/24/23	6	6	0.734889	24.5504	3.219026

06/24/23	6	7	0.722849	25.86725	3.31265
06/24/23	6	8	0.840943	27.68442	3.813303
06/24/23	6	9	0.960522	30.63371	4.202063
06/24/23	6	10	1.124469	33.64694	4.721916
06/24/23	6	11	1.224506	35.93588	5.131142
06/24/23	6	12	1.3711	37.22719	5.256368
06/24/23	6	13	1.540401	37.93342	5.332532
06/24/23	6	14	1.651272	38.82107	5.358114
06/24/23	6	15	1.736334	38.79025	5.426651
06/24/23	6	16	1.726902	38.72996	5.284177
06/24/23	6	17	1.882188	39.18401	5.382394
06/24/23	6	18	1.894816	38.54185	5.324976
06/24/23	6	19	1.797388	36.72905	5.063153
06/24/23	6	20	1.772898	35.63443	4.954984
06/24/23	6	21	1.686046	34.62774	4.671696
06/24/23	6	22	1.540349	32.82381	4.515423
06/24/23	6	23	1.371457	29.68468	4.039265
06/24/23	6	24	1.159008	27.28009	3.591378
06/25/23	6	1	1.036902	25.75462	3.310033
06/25/23	6	2	0.8931	24.5576	3.167052
06/25/23	6	3	0.817203	23.58402	3.062711
06/25/23	6	4	0.750372	23.1328	2.981485
06/25/23	6	5	0.710045	22.78373	2.945563
06/25/23	6	6	0.701864	23.2071	2.940028
06/25/23	6	7	0.712109	23.3332	2.874248
06/25/23	6	8	0.754615	24.66683	3.292778
06/25/23	6	9	0.907152	26.42608	3.612319
06/25/23	6	10	0.946067	28.26292	3.966666
06/25/23	6	11	0.966883	28.9063	4.186889
06/25/23	6	12	1.058741	29.55853	4.099632
06/25/23	6	13	1.116164	30.70938	4.059349
06/25/23	6	14	1.156486	31.34439	4.040202
06/25/23	6	15	1.271232	31.75136	4.16663
06/25/23	6	16	1.340838	32.17104	4.09248
06/25/23	6	17	1.371323	31.78017	4.110934
06/25/23	6	18	1.466515	31.11444	4.193489
06/25/23	6	19	1.542231	31.03543	4.216673
06/25/23	6	20	1.438887	29.89225	4.13321
06/25/23	6	21	1.398769	28.43194	3.819648
06/25/23	6	22	1.366331	27.29434	3.607237
06/25/23	6	23	1.148157	25.46884	3.206009
06/25/23	6	24	0.976566	23.7057	2.977559
06/26/23	6	1	0.819629	22.65919	2.819171
06/26/23	6	2	0.706961	22.36226	2.811028
06/26/23	6	3	0.648956	21.70924	2.757444
06/26/23	6	4	0.623752	21.84024	2.737604
06/26/23	6	5	0.615248	22.50597	2.848569

06/26/23	6	6	0.612275	24.22307	3.074329
06/26/23	6	7	0.702591	26.31304	3.887704
06/26/23	6	8	0.777244	29.69451	4.846164
06/26/23	6	9	0.825078	33.22387	5.499861
06/26/23	6	10	0.881556	35.54865	6.046309
06/26/23	6	11	0.933166	37.27749	6.263115
06/26/23	6	12	0.984697	38.12069	6.334001
06/26/23	6	13	1.130077	38.76519	6.385627
06/26/23	6	14	1.147715	39.63215	6.605673
06/26/23	6	15	1.23391	39.838	6.84631
06/26/23	6	16	1.330669	39.98268	6.505448
06/26/23	6	17	1.35773	38.50836	5.921188
06/26/23	6	18	1.424715	35.80608	4.995412
06/26/23	6	19	1.542866	34.32817	4.457557
06/26/23	6	20	1.420899	32.0517	4.108277
06/26/23	6	21	1.338903	30.17576	3.608076
06/26/23	6	22	1.27132	28.52735	3.485991
06/26/23	6	23	1.180835	25.64583	3.149868
06/26/23	6	24	0.976212	23.5219	2.957267
06/27/23	6	1	0.851942	22.51358	2.872026
06/27/23	6	2	0.71926	21.81842	2.843839
06/27/23	6	3	0.656033	21.27684	2.754533
06/27/23	6	4	0.611186	21.1751	2.737093
06/27/23	6	5	0.608718	21.92366	2.84723
06/27/23	6	6	0.638657	23.10766	3.072725
06/27/23	6	7	0.674872	25.05823	3.799794
06/27/23	6	8	0.71951	28.56482	5.093789
06/27/23	6	9	0.784907	32.7552	6.045973
06/27/23	6	10	0.804887	35.64753	6.507505
06/27/23	6	11	0.872969	38.19475	6.928373
06/27/23	6	12	1.059235	39.76453	6.938689
06/27/23	6	13	1.23164	41.08314	7.174704
06/27/23	6	14	1.326279	42.39361	7.377538
06/27/23	6	15	1.444847	43.21119	7.450408
06/27/23	6	16	1.535803	42.69227	7.091879
06/27/23	6	17	1.709439	41.80675	6.415223
06/27/23	6	18	1.752791	38.69788	5.606146
06/27/23	6	19	1.761987	36.63486	5.080407
06/27/23	6	20	1.710519	33.82366	4.732673
06/27/23	6	21	1.561252	31.88219	4.282082
06/27/23	6	22	1.487244	30.2688	3.987271
06/27/23	6	23	1.310715	27.43595	3.53625
06/27/23	6	24	1.079563	25.01758	3.192583
06/28/23	6	1	0.923744	23.76172	3.011434
06/28/23	6	2	0.788782	23.1471	2.942425
06/28/23	6	3	0.72726	22.49536	2.81323
06/28/23	6	4	0.675669	22.70871	2.862872

06/28/23	6	5	0.63554	23.47576	2.983288
06/28/23	6	6	0.62765	25.27108	3.264512
06/28/23	6	7	0.719577	27.32574	3.983075
06/28/23	6	8	0.788549	30.72488	5.06273
06/28/23	6	9	0.799785	34.14766	6.009962
06/28/23	6	10	0.857579	36.62169	6.397176
06/28/23	6	11	0.83739	39.07174	6.759469
06/28/23	6	12	0.94439	39.65211	7.117294
06/28/23	6	13	1.079385	40.90393	7.225242
06/28/23	6	14	1.26679	42.32337	7.573334
06/28/23	6	15	1.429007	43.48993	7.753428
06/28/23	6	16	1.617853	44.18263	7.611239
06/28/23	6	17	1.871567	44.23136	7.19301
06/28/23	6	18	2.008378	42.17712	6.246932
06/28/23	6	19	1.934719	39.5718	5.660626
06/28/23	6	20	1.860544	37.24348	5.196915
06/28/23	6	21	1.720086	35.1682	4.713625
06/28/23	6	22	1.734566	33.22455	4.528254
06/28/23	6	23	1.548207	30.09493	4.036989
06/28/23	6	24	1.32167	27.72792	3.59204
06/29/23	6	1	1.132333	26.49714	3.345465
06/29/23	6	2	0.962428	25.37709	3.244273
06/29/23	6	3	0.873801	24.7212	3.145379
06/29/23	6	4	0.835208	24.73567	3.133143
06/29/23	6	5	0.770417	25.41348	3.25184
06/29/23	6	6	0.748406	26.59185	3.552208
06/29/23	6	7	0.833614	29.27115	4.266003
06/29/23	6	8	0.913356	32.54172	5.375091
06/29/23	6	9	0.931993	36.05951	6.226551
06/29/23	6	10	0.985988	37.63801	6.549939
06/29/23	6	11	1.004438	39.68877	6.898486
06/29/23	6	12	1.036535	39.89001	6.816376
06/29/23	6	13	1.153959	40.99998	6.747734
06/29/23	6	14	1.22764	42.32519	7.138674
06/29/23	6	15	1.378136	43.42371	7.479546
06/29/23	6	16	1.539766	44.14553	7.331195
06/29/23	6	17	1.767081	44.02244	6.715383
06/29/23	6	18	1.957423	41.6522	6.007333
06/29/23	6	19	1.991446	39.53724	5.451205
06/29/23	6	20	1.939123	37.7067	5.026879
06/29/23	6	21	1.827327	35.60071	4.627367
06/29/23	6	22	1.67221	33.20037	4.327525
06/29/23	6	23	1.449145	30.15821	3.795879
06/29/23	6	24	1.264447	27.9459	3.4774
06/30/23	6	1	1.101154	26.58424	3.243342
06/30/23	6	2	0.926684	25.47896	3.124054
06/30/23	6	3	0.870512	24.81716	2.982397

06/30/23	6	4	0.79642	24.70503	2.980063
06/30/23	6	5	0.748194	25.12847	3.114998
06/30/23	6	6	0.799434	26.71621	3.376726
06/30/23	6	7	0.817056	29.75589	4.106532
06/30/23	6	8	0.888634	33.14494	4.98613
06/30/23	6	9	0.899727	36.53427	5.679157
06/30/23	6	10	0.931264	37.56183	6.403376
06/30/23	6	11	1.001876	39.67853	6.599041
06/30/23	6	12	1.09275	41.22625	6.718981
06/30/23	6	13	1.189116	41.93172	6.692019
06/30/23	6	14	1.336416	42.9488	6.882807
06/30/23	6	15	1.517769	43.67851	7.053577
06/30/23	6	16	1.619937	44.09143	6.671958
06/30/23	6	17	1.734867	42.99548	6.203933
06/30/23	6	18	1.867348	40.96449	5.560101
06/30/23	6	19	1.828352	38.63689	5.16234
06/30/23	6	20	1.716522	36.42182	4.889316
06/30/23	6	21	1.609727	34.26041	4.406096
06/30/23	6	22	1.465821	32.32977	4.282074
06/30/23	6	23	1.354151	29.61357	3.867675
06/30/23	6	24	1.240411	27.25118	3.461253
07/01/23	7	1	1.121061	26.13546	3.262376
07/01/23	7	2	0.932833	25.40673	3.125799
07/01/23	7	3	0.851661	24.62905	3.038178
07/01/23	7	4	0.777988	24.58146	3.020675
07/01/23	7	5	0.728909	24.89755	2.977467
07/01/23	7	6	0.721362	25.55539	2.985499
07/01/23	7	7	0.75924	26.50918	3.006116
07/01/23	7	8	0.802807	27.87698	3.34502
07/01/23	7	9	0.891445	29.83431	3.682784
07/01/23	7	10	1.006437	31.99301	3.964299
07/01/23	7	11	1.063994	33.2031	4.177451
07/01/23	7	12	1.143736	34.03546	4.326429
07/01/23	7	13	1.149571	34.45467	4.433287
07/01/23	7	14	1.222842	33.97347	4.292145
07/01/23	7	15	1.2971	34.35317	4.377438
07/01/23	7	16	1.296882	34.26121	4.299438
07/01/23	7	17	1.245019	33.54823	4.264962
07/01/23	7	18	1.250516	32.49896	4.07399
07/01/23	7	19	1.209815	31.60298	3.872064
07/01/23	7	20	1.20235	30.86654	4.024186
07/01/23	7	21	1.112486	29.8212	3.839123
07/01/23	7	22	1.142753	29.09353	3.765075
07/01/23	7	23	1.02634	26.80943	3.410804
07/01/23	7	24	0.952033	25.18274	3.179424
07/02/23	7	1	0.842801	24.11601	2.983245
07/02/23	7	2	0.759637	23.40627	2.83716

07/02/23	7	3	0.690348	22.88711	2.790669
07/02/23	7	4	0.667313	22.93914	2.765422
07/02/23	7	5	0.658086	23.03999	2.751245
07/02/23	7	6	0.615885	23.30061	2.750107
07/02/23	7	7	0.657706	23.83501	2.72218
07/02/23	7	8	0.762071	24.56439	2.983319
07/02/23	7	9	0.910787	26.76744	3.436909
07/02/23	7	10	1.030767	29.75698	3.988426
07/02/23	7	11	1.177473	31.94278	4.375695
07/02/23	7	12	1.374558	33.19315	4.53173
07/02/23	7	13	1.528815	34.54598	4.392248
07/02/23	7	14	1.634977	35.48236	4.526775
07/02/23	7	15	1.720921	35.74984	4.571941
07/02/23	7	16	1.791584	35.99479	4.55842
07/02/23	7	17	1.861347	36.23164	4.751136
07/02/23	7	18	1.92563	36.33972	4.722539
07/02/23	7	19	1.869801	35.13282	4.695931
07/02/23	7	20	1.792717	33.99329	4.56178
07/02/23	7	21	1.642741	32.08032	4.21994
07/02/23	7	22	1.53431	30.53558	4.043278
07/02/23	7	23	1.427013	28.3156	3.631934
07/02/23	7	24	1.221866	26.1116	3.269226
07/03/23	7	1	1.04949	25.06506	3.111676
07/03/23	7	2	0.921866	24.0146	3.080572
07/03/23	7	3	0.817344	23.54223	2.971319
07/03/23	7	4	0.746853	23.19622	2.914153
07/03/23	7	5	0.712303	23.69453	2.978637
07/03/23	7	6	0.695441	25.00543	3.13916
07/03/23	7	7	0.761211	26.71677	3.744952
07/03/23	7	8	0.857413	30.64499	4.549669
07/03/23	7	9	1.002019	35.33607	5.218238
07/03/23	7	10	1.204462	37.93987	5.807553
07/03/23	7	11	1.339248	40.53464	6.259817
07/03/23	7	12	1.491274	42.22991	6.6276
07/03/23	7	13	1.700438	42.98095	6.660464
07/03/23	7	14	1.780841	43.5748	6.625286
07/03/23	7	15	1.853482	44.12027	6.623629
07/03/23	7	16	1.959374	43.40587	6.507358
07/03/23	7	17	2.063103	42.97751	6.309705
07/03/23	7	18	2.136713	40.74135	5.60448
07/03/23	7	19	2.176053	38.69842	5.201698
07/03/23	7	20	1.953516	36.69744	4.871543
07/03/23	7	21	1.869469	34.57768	4.467151
07/03/23	7	22	1.67798	33.04841	4.23408
07/03/23	7	23	1.57665	30.14673	3.866507
07/03/23	7	24	1.460598	27.73454	3.621588
07/04/23	7	1	1.256803	26.23796	3.354499

07/04/23	7	2	1.072137	25.21011	3.293793
07/04/23	7	3	0.958238	24.34107	3.160156
07/04/23	7	4	0.879578	24.08872	3.188715
07/04/23	7	5	0.836198	24.70924	3.219785
07/04/23	7	6	0.755397	25.83475	3.282012
07/04/23	7	7	0.780778	26.81657	3.287243
07/04/23	7	8	0.909732	28.47451	3.483457
07/04/23	7	9	1.118576	30.9962	3.819148
07/04/23	7	10	1.324169	33.01362	4.217238
07/04/23	7	11	1.597957	35.24955	4.537948
07/04/23	7	12	1.67534	36.09797	4.84391
07/04/23	7	13	1.836225	37.29685	5.001501
07/04/23	7	14	1.93528	38.10019	5.082674
07/04/23	7	15	2.01692	38.49858	5.277366
07/04/23	7	16	2.063018	38.77944	5.137642
07/04/23	7	17	2.063994	38.45582	5.219889
07/04/23	7	18	2.115429	37.42641	4.943285
07/04/23	7	19	2.116806	35.6583	4.721588
07/04/23	7	20	1.930707	33.76376	4.57259
07/04/23	7	21	1.841503	32.13194	4.230351
07/04/23	7	22	1.695254	30.7324	4.029398
07/04/23	7	23	1.559996	28.46475	3.803969
07/04/23	7	24	1.385749	26.44037	3.637052
07/05/23	7	1	1.269749	25.27044	3.449814
07/05/23	7	2	1.067703	24.76599	3.316536
07/05/23	7	3	0.975678	24.23563	3.202128
07/05/23	7	4	0.885459	24.2369	3.182183
07/05/23	7	5	0.833608	24.75712	3.355276
07/05/23	7	6	0.805667	26.16614	3.565728
07/05/23	7	7	0.889995	28.33308	4.354279
07/05/23	7	8	0.941296	31.68985	5.136076
07/05/23	7	9	0.987362	35.81984	6.094585
07/05/23	7	10	1.105	37.52056	6.501852
07/05/23	7	11	1.172218	39.79856	6.795894
07/05/23	7	12	1.270093	40.60639	7.198309
07/05/23	7	13	1.333691	41.04312	7.119714
07/05/23	7	14	1.280886	40.79217	7.150855
07/05/23	7	15	1.380603	41.08332	7.226357
07/05/23	7	16	1.472913	41.03841	7.098038
07/05/23	7	17	1.477238	40.5526	6.363984
07/05/23	7	18	1.635036	37.7937	5.319606
07/05/23	7	19	1.66629	35.41191	4.821331
07/05/23	7	20	1.554043	33.00067	4.414247
07/05/23	7	21	1.450618	30.93087	4.03608
07/05/23	7	22	1.280916	28.99374	3.81952
07/05/23	7	23	1.155506	25.79784	3.517282
07/05/23	7	24	0.964898	23.67505	3.203307

07/06/23	7	1	0.817625	22.71845	2.986826
07/06/23	7	2	0.718324	21.72639	2.806572
07/06/23	7	3	0.650824	21.39399	2.697271
07/06/23	7	4	0.613419	21.04554	2.744914
07/06/23	7	5	0.625949	21.88273	2.853483
07/06/23	7	6	0.607664	22.95965	3.138468
07/06/23	7	7	0.660499	24.92974	3.702569
07/06/23	7	8	0.714487	27.93758	4.624833
07/06/23	7	9	0.742054	31.56629	5.546906
07/06/23	7	10	0.795422	34.11577	5.923309
07/06/23	7	11	0.875693	36.17397	6.266454
07/06/23	7	12	0.962553	37.83157	6.502705
07/06/23	7	13	1.023736	38.72261	6.642119
07/06/23	7	14	1.075526	39.2792	6.801426
07/06/23	7	15	1.101282	39.57104	6.807571
07/06/23	7	16	1.226501	39.66817	6.714963
07/06/23	7	17	1.370365	39.05436	6.02384
07/06/23	7	18	1.461743	36.52456	5.241228
07/06/23	7	19	1.489344	34.49048	4.769442
07/06/23	7	20	1.417924	32.43856	4.452303
07/06/23	7	21	1.323779	30.08234	3.887337
07/06/23	7	22	1.118979	28.41801	3.686738
07/06/23	7	23	1.030148	25.11354	3.317033
07/06/23	7	24	0.914075	23.14316	3.098756
07/07/23	7	1	0.728116	21.99071	2.948317
07/07/23	7	2	0.639106	21.35464	2.809255
07/07/23	7	3	0.585409	20.92019	2.775191
07/07/23	7	4	0.560294	20.69125	2.714506
07/07/23	7	5	0.568801	21.41594	2.847739
07/07/23	7	6	0.60218	22.64009	3.066931
07/07/23	7	7	0.598114	24.50226	3.540591
07/07/23	7	8	0.647082	26.99488	4.409926
07/07/23	7	9	0.68629	31.21375	5.425253
07/07/23	7	10	0.720383	33.34101	5.769037
07/07/23	7	11	0.772672	34.57383	5.851437
07/07/23	7	12	0.773968	35.11462	5.834937
07/07/23	7	13	0.809595	35.14669	5.628334
07/07/23	7	14	0.828627	35.34657	5.871832
07/07/23	7	15	0.865703	34.61651	5.663311
07/07/23	7	16	0.855828	33.72346	5.134346
07/07/23	7	17	0.806488	32.76152	4.322603
07/07/23	7	18	0.844348	30.50351	3.665386
07/07/23	7	19	0.879261	28.81405	3.363127
07/07/23	7	20	0.89122	27.64149	3.219696
07/07/23	7	21	0.857805	26.68013	3.13931
07/07/23	7	22	0.828481	25.70374	3.067464
07/07/23	7	23	0.750474	23.89318	2.826144

07/07/23	7	24	0.688674	22.27577	2.634258
07/08/23	7	1	0.626269	21.03637	2.540502
07/08/23	7	2	0.549005	20.46081	2.515833
07/08/23	7	3	0.524055	20.07198	2.498541
07/08/23	7	4	0.53881	19.99477	2.477872
07/08/23	7	5	0.49569	20.53484	2.508459
07/08/23	7	6	0.4926	21.02749	2.620067
07/08/23	7	7	0.543143	22.21596	2.568189
07/08/23	7	8	0.577116	23.35464	2.74807
07/08/23	7	9	0.6602	25.84333	3.14142
07/08/23	7	10	0.751329	28.022	3.63462
07/08/23	7	11	0.851908	30.00703	3.889879
07/08/23	7	12	0.890834	31.02521	3.879315
07/08/23	7	13	0.944744	31.50581	3.972133
07/08/23	7	14	0.995072	32.25765	3.935273
07/08/23	7	15	1.07948	33.00053	4.083689
07/08/23	7	16	1.194698	33.43665	4.036251
07/08/23	7	17	1.218783	33.87383	4.075487
07/08/23	7	18	1.312274	32.9756	4.013734
07/08/23	7	19	1.312321	32.06045	3.887068
07/08/23	7	20	1.259593	31.01839	3.821406
07/08/23	7	21	1.200755	29.56197	3.548679
07/08/23	7	22	1.095899	28.08772	3.453596
07/08/23	7	23	1.028649	25.4167	3.189871
07/08/23	7	24	0.961018	23.31387	2.882679
07/09/23	7	1	0.795189	21.9204	2.777096
07/09/23	7	2	0.686886	21.2037	2.658172
07/09/23	7	3	0.632559	20.55347	2.582641
07/09/23	7	4	0.590411	20.44821	2.515391
07/09/23	7	5	0.547798	20.60523	2.49435
07/09/23	7	6	0.542695	20.95019	2.449322
07/09/23	7	7	0.54991	20.92682	2.349344
07/09/23	7	8	0.639288	22.19073	2.582571
07/09/23	7	9	0.739593	24.07898	3.13042
07/09/23	7	10	0.813072	26.88866	3.51309
07/09/23	7	11	0.86466	28.89705	3.96199
07/09/23	7	12	1.051977	30.28752	3.991833
07/09/23	7	13	1.116075	31.65085	3.898148
07/09/23	7	14	1.278796	32.60846	4.01228
07/09/23	7	15	1.350143	33.18067	4.170371
07/09/23	7	16	1.523866	33.41597	4.354593
07/09/23	7	17	1.687435	34.24816	4.498685
07/09/23	7	18	1.759654	33.8745	4.525434
07/09/23	7	19	1.795103	33.51286	4.396841
07/09/23	7	20	1.723888	32.18902	4.286201
07/09/23	7	21	1.59175	30.04159	3.899193
07/09/23	7	22	1.37462	28.14946	3.646255

07/09/23	7	23	1.236101	25.89336	3.312846
07/09/23	7	24	1.008364	23.92051	3.051356
07/10/23	7	1	0.825587	22.49603	2.942243
07/10/23	7	2	0.7184	21.81305	2.878279
07/10/23	7	3	0.652356	21.4407	2.844925
07/10/23	7	4	0.630487	21.35039	2.836834
07/10/23	7	5	0.593645	22.00697	2.97307
07/10/23	7	6	0.596962	23.44939	3.357943
07/10/23	7	7	0.651516	25.64577	4.016005
07/10/23	7	8	0.721887	29.74496	5.249157
07/10/23	7	9	0.812168	34.53411	5.992367
07/10/23	7	10	0.900535	37.6324	6.146713
07/10/23	7	11	1.081651	40.7284	6.575323
07/10/23	7	12	1.293966	42.72059	6.902347
07/10/23	7	13	1.441154	43.93103	7.168759
07/10/23	7	14	1.617053	45.05293	7.46291
07/10/23	7	15	1.734077	45.54607	7.663841
07/10/23	7	16	1.838278	45.95189	7.585785
07/10/23	7	17	1.982007	44.61999	6.997558
07/10/23	7	18	2.041598	41.2192	6.077333
07/10/23	7	19	2.033472	38.48537	5.431071
07/10/23	7	20	1.916213	36.01256	4.986737
07/10/23	7	21	1.750478	33.89551	4.457835
07/10/23	7	22	1.686602	32.16672	4.171837
07/10/23	7	23	1.485316	29.0609	3.788551
07/10/23	7	24	1.262247	26.82068	3.423141
07/11/23	7	1	1.05259	25.57112	3.224542
07/11/23	7	2	0.938887	24.5316	3.073089
07/11/23	7	3	0.823724	23.74454	2.991831
07/11/23	7	4	0.743371	23.72911	2.927933
07/11/23	7	5	0.705962	24.69254	3.057099
07/11/23	7	6	0.719183	25.71107	3.416578
07/11/23	7	7	0.7951	28.06284	4.156237
07/11/23	7	8	0.915145	32.44999	5.309065
07/11/23	7	9	0.962523	36.77797	6.317157
07/11/23	7	10	1.083456	39.51663	7.018336
07/11/23	7	11	1.261708	42.00551	7.725678
07/11/23	7	12	1.40482	44.21194	7.753476
07/11/23	7	13	1.565927	45.31596	7.989785
07/11/23	7	14	1.723602	46.43231	8.103408
07/11/23	7	15	1.751857	46.9269	8.118639
07/11/23	7	16	1.775299	46.81229	7.758327
07/11/23	7	17	1.968863	45.27385	7.049711
07/11/23	7	18	2.017987	42.63619	6.218566
07/11/23	7	19	2.004644	39.41357	5.58571
07/11/23	7	20	1.905416	36.73654	5.198657
07/11/23	7	21	1.811141	34.57052	4.690797

07/11/23	7	22	1.729443	32.66995	4.418114
07/11/23	7	23	1.550874	29.31597	3.948613
07/11/23	7	24	1.293519	26.80079	3.601899
07/12/23	7	1	1.081308	25.71761	3.356964
07/12/23	7	2	0.967795	24.62482	3.240974
07/12/23	7	3	0.859467	23.94044	3.077502
07/12/23	7	4	0.780863	24.05778	3.078421
07/12/23	7	5	0.743527	24.73655	3.15673
07/12/23	7	6	0.764945	26.52068	3.560668
07/12/23	7	7	0.837492	28.56891	4.235329
07/12/23	7	8	0.806882	30.64274	5.092323
07/12/23	7	9	0.814198	34.04898	5.884444
07/12/23	7	10	0.817125	35.77391	6.234057
07/12/23	7	11	0.917298	37.63362	6.348093
07/12/23	7	12	1.016484	38.99315	6.40981
07/12/23	7	13	1.093921	40.72119	6.554373
07/12/23	7	14	1.20892	42.37029	6.933145
07/12/23	7	15	1.360595	43.01277	7.21457
07/12/23	7	16	1.464393	43.50426	7.1615
07/12/23	7	17	1.622813	42.8202	6.648655
07/12/23	7	18	1.848438	40.17313	5.741958
07/12/23	7	19	1.836675	37.72783	5.222085
07/12/23	7	20	1.673045	34.9001	4.798411
07/12/23	7	21	1.576633	32.80429	4.371646
07/12/23	7	22	1.429508	31.20437	4.095668
07/12/23	7	23	1.214699	28.0747	3.631543
07/12/23	7	24	1.031392	25.88462	3.1767
07/13/23	7	1	0.877953	24.57794	2.934729
07/13/23	7	2	0.752199	23.49212	2.833809
07/13/23	7	3	0.715424	23.25028	2.762832
07/13/23	7	4	0.67088	23.40529	2.774487
07/13/23	7	5	0.658829	24.11409	2.853515
07/13/23	7	6	0.620448	25.30234	3.148044
07/13/23	7	7	0.693566	27.39935	3.898525
07/13/23	7	8	0.739451	31.18157	5.10028
07/13/23	7	9	0.816538	35.74833	6.10635
07/13/23	7	10	0.89286	38.84646	6.696891
07/13/23	7	11	1.039031	41.56239	7.196591
07/13/23	7	12	1.099565	42.77988	7.620353
07/13/23	7	13	1.295989	43.67978	7.361112
07/13/23	7	14	1.395402	44.8971	7.495388
07/13/23	7	15	1.538364	45.38991	7.648366
07/13/23	7	16	1.668008	45.89559	7.526033
07/13/23	7	17	1.821655	45.02642	6.848721
07/13/23	7	18	1.879475	42.36667	6.118693
07/13/23	7	19	1.964808	40.46755	5.610896
07/13/23	7	20	1.799033	37.69827	5.16005

07/13/23	7	21	1.712306	35.25111	4.715008
07/13/23	7	22	1.507319	33.37571	4.374541
07/13/23	7	23	1.387178	29.97745	3.929518
07/13/23	7	24	1.198171	27.61002	3.583901
07/14/23	7	1	1.005866	26.17291	3.317718
07/14/23	7	2	0.905778	25.29964	3.214288
07/14/23	7	3	0.809531	24.99138	3.062157
07/14/23	7	4	0.762763	25.09764	3.06101
07/14/23	7	5	0.715911	25.38102	3.15253
07/14/23	7	6	0.678119	26.82211	3.421504
07/14/23	7	7	0.805538	29.08651	4.264927
07/14/23	7	8	0.859855	33.08289	5.575461
07/14/23	7	9	0.965134	38.44821	6.409424
07/14/23	7	10	1.05273	41.44403	6.767633
07/14/23	7	11	1.266838	43.67468	7.22919
07/14/23	7	12	1.478371	44.82238	7.585342
07/14/23	7	13	1.608656	45.52509	7.600886
07/14/23	7	14	1.648295	45.22548	7.449616
07/14/23	7	15	1.583121	44.15201	7.22917
07/14/23	7	16	1.633615	43.67877	6.727069
07/14/23	7	17	1.643086	42.32086	6.241721
07/14/23	7	18	1.627905	39.49065	5.602131
07/14/23	7	19	1.580453	36.84632	4.841423
07/14/23	7	20	1.529565	35.31926	4.532269
07/14/23	7	21	1.384533	33.52985	4.328467
07/14/23	7	22	1.309017	31.78142	4.094058
07/14/23	7	23	1.206471	28.65771	3.688798
07/14/23	7	24	1.099675	26.43692	3.41251
07/15/23	7	1	0.950047	25.15963	3.205471
07/15/23	7	2	0.822356	24.29282	3.070904
07/15/23	7	3	0.766705	23.72929	3.004262
07/15/23	7	4	0.701666	23.51837	2.923695
07/15/23	7	5	0.651105	23.77982	2.917791
07/15/23	7	6	0.620007	24.5185	2.894666
07/15/23	7	7	0.646533	25.18975	2.903847
07/15/23	7	8	0.73027	26.74747	3.15863
07/15/23	7	9	0.844429	29.43533	3.576953
07/15/23	7	10	1.031646	32.50366	4.114895
07/15/23	7	11	1.221733	34.99727	4.663067
07/15/23	7	12	1.364971	36.29636	4.986123
07/15/23	7	13	1.45326	37.349	5.221822
07/15/23	7	14	1.568764	37.40638	5.35216
07/15/23	7	15	1.635919	38.03016	5.477676
07/15/23	7	16	1.700063	38.28406	5.285236
07/15/23	7	17	1.74165	38.49657	5.140486
07/15/23	7	18	1.69752	37.63183	5.075625
07/15/23	7	19	1.626093	36.2546	4.68766

07/15/23	7	20	1.603851	34.97321	4.553239
07/15/23	7	21	1.510268	33.61546	4.323862
07/15/23	7	22	1.370425	31.76942	4.154431
07/15/23	7	23	1.177751	28.70945	3.7638
07/15/23	7	24	1.073944	26.45623	3.454813
07/16/23	7	1	0.905015	25.0288	3.307007
07/16/23	7	2	0.785642	24.16086	3.138592
07/16/23	7	3	0.694386	23.47399	3.01678
07/16/23	7	4	0.648699	23.16129	2.890198
07/16/23	7	5	0.650746	23.45392	2.8689
07/16/23	7	6	0.612665	23.47821	2.871634
07/16/23	7	7	0.623813	23.74578	2.774145
07/16/23	7	8	0.729187	24.9591	3.046809
07/16/23	7	9	0.817727	26.33809	3.348509
07/16/23	7	10	0.896392	28.26482	3.860672
07/16/23	7	11	1.0379	30.01644	4.140699
07/16/23	7	12	1.15241	31.17443	4.189487
07/16/23	7	13	1.292882	33.08334	4.336603
07/16/23	7	14	1.381626	34.20686	4.428051
07/16/23	7	15	1.554991	34.67555	4.549146
07/16/23	7	16	1.727126	35.12729	4.649005
07/16/23	7	17	1.763797	35.3545	4.665127
07/16/23	7	18	1.725011	35.15504	4.604231
07/16/23	7	19	1.778791	33.97325	4.402937
07/16/23	7	20	1.679735	32.66374	4.178609
07/16/23	7	21	1.48477	30.88172	3.867107
07/16/23	7	22	1.443745	29.12238	3.725489
07/16/23	7	23	1.246549	26.72994	3.389103
07/16/23	7	24	1.032893	25.20998	3.170474
07/17/23	7	1	0.853171	24.01046	2.985931
07/17/23	7	2	0.753583	23.24976	2.887106
07/17/23	7	3	0.671282	22.79946	2.816791
07/17/23	7	4	0.617621	22.63436	2.769926
07/17/23	7	5	0.590754	23.22072	2.842732
07/17/23	7	6	0.630795	24.58381	3.11468
07/17/23	7	7	0.681016	26.64226	3.848557
07/17/23	7	8	0.694074	29.5322	4.789594
07/17/23	7	9	0.695001	32.96403	5.423401
07/17/23	7	10	0.777169	34.95368	5.759167
07/17/23	7	11	0.893132	36.83207	6.129182
07/17/23	7	12	0.955937	38.37437	6.194675
07/17/23	7	13	1.085081	39.31127	6.245655
07/17/23	7	14	1.254607	39.97917	6.475327
07/17/23	7	15	1.249114	40.35252	6.747518
07/17/23	7	16	1.383038	40.43766	6.652964
07/17/23	7	17	1.480439	39.35699	6.024653
07/17/23	7	18	1.55604	36.4511	5.059818

07/17/23	7	19	1.625402	33.8081	4.673041
07/17/23	7	20	1.440493	31.3882	4.445417
07/17/23	7	21	1.323685	29.64995	3.798668
07/17/23	7	22	1.22114	28.36196	3.539569
07/17/23	7	23	1.011961	25.23776	3.146973
07/17/23	7	24	0.887589	23.43043	2.805404
07/18/23	7	1	0.709584	22.44695	2.618184
07/18/23	7	2	0.618769	21.65055	2.561196
07/18/23	7	3	0.565028	21.14092	2.460726
07/18/23	7	4	0.547408	21.28111	2.432403
07/18/23	7	5	0.554885	21.9561	2.565081
07/18/23	7	6	0.558005	23.349	2.881903
07/18/23	7	7	0.655337	25.47024	3.591462
07/18/23	7	8	0.605719	28.35361	4.583163
07/18/23	7	9	0.645289	31.65646	5.387793
07/18/23	7	10	0.706125	33.88349	6.014108
07/18/23	7	11	0.74921	36.32362	6.447187
07/18/23	7	12	0.806479	37.67462	6.745135
07/18/23	7	13	0.885595	39.10461	6.775813
07/18/23	7	14	0.971316	39.77167	7.029372
07/18/23	7	15	1.119595	40.73345	7.186304
07/18/23	7	16	1.251542	40.90395	7.065251
07/18/23	7	17	1.444496	40.50102	6.33637
07/18/23	7	18	1.648214	38.18883	5.528458
07/18/23	7	19	1.668051	36.22507	5.103236
07/18/23	7	20	1.561586	33.59158	4.702843
07/18/23	7	21	1.41116	31.31396	4.224975
07/18/23	7	22	1.303823	29.39757	3.848145
07/18/23	7	23	1.09113	26.3971	3.486735
07/18/23	7	24	0.939118	24.60969	3.116999
07/19/23	7	1	0.797934	23.30778	2.893494
07/19/23	7	2	0.71032	22.69415	2.788368
07/19/23	7	3	0.656814	22.0318	2.699786
07/19/23	7	4	0.619165	22.24514	2.673129
07/19/23	7	5	0.573378	22.91086	2.743002
07/19/23	7	6	0.573065	24.38745	3.045367
07/19/23	7	7	0.658652	26.38954	3.592839
07/19/23	7	8	0.686191	29.95642	4.754779
07/19/23	7	9	0.716009	34.211	5.648746
07/19/23	7	10	0.800423	36.81545	6.238658
07/19/23	7	11	0.904579	39.88206	6.703795
07/19/23	7	12	1.089786	41.58222	6.947986
07/19/23	7	13	1.27725	43.34553	7.088192
07/19/23	7	14	1.36319	44.08182	7.212872
07/19/23	7	15	1.551351	44.48742	7.426193
07/19/23	7	16	1.627906	43.93828	7.182602
07/19/23	7	17	1.676185	42.74569	6.673122

07/19/23	7	18	1.740563	39.77898	5.80601
07/19/23	7	19	1.691979	37.96341	5.3836
07/19/23	7	20	1.71564	36.06059	5.005356
07/19/23	7	21	1.676304	33.77999	4.66166
07/19/23	7	22	1.420252	32.13173	4.29771
07/19/23	7	23	1.272542	28.94778	3.938831
07/19/23	7	24	1.159309	26.80038	3.505567
07/20/23	7	1	0.955121	26.17042	3.177466
07/20/23	7	2	0.834371	24.85895	3.068374
07/20/23	7	3	0.786754	24.28336	2.968336
07/20/23	7	4	0.747054	24.24127	2.942487
07/20/23	7	5	0.70934	24.91162	3.038098
07/20/23	7	6	0.715326	26.23904	3.322138
07/20/23	7	7	0.787937	28.43614	4.087911
07/20/23	7	8	0.833744	31.80419	5.433552
07/20/23	7	9	0.973316	35.99172	6.253521
07/20/23	7	10	1.002569	38.15248	6.679263
07/20/23	7	11	1.172406	40.88742	7.241471
07/20/23	7	12	1.299126	42.43101	7.432287
07/20/23	7	13	1.395066	43.03207	7.147016
07/20/23	7	14	1.418886	43.57653	7.288104
07/20/23	7	15	1.526351	43.87449	7.387272
07/20/23	7	16	1.631437	43.53499	7.255396
07/20/23	7	17	1.699397	42.38428	6.726636
07/20/23	7	18	1.738428	39.52294	5.824402
07/20/23	7	19	1.748172	37.22321	5.213712
07/20/23	7	20	1.621889	34.47538	4.717998
07/20/23	7	21	1.471841	32.55714	4.300149
07/20/23	7	22	1.361579	30.50669	4.021012
07/20/23	7	23	1.204201	27.4157	3.659313
07/20/23	7	24	1.003947	25.4529	3.311295
07/21/23	7	1	0.903858	23.96118	3.185566
07/21/23	7	2	0.779519	22.87684	3.079608
07/21/23	7	3	0.657472	22.76793	3.011629
07/21/23	7	4	0.61688	22.4807	2.905133
07/21/23	7	5	0.574932	23.01926	2.989419
07/21/23	7	6	0.618941	24.23627	3.247856
07/21/23	7	7	0.63521	25.70685	3.740239
07/21/23	7	8	0.687365	29.35804	4.626824
07/21/23	7	9	0.813046	33.75198	5.441117
07/21/23	7	10	0.869046	35.94233	6.00711
07/21/23	7	11	0.968283	38.47793	6.380383
07/21/23	7	12	1.136733	40.60832	6.833682
07/21/23	7	13	1.23257	41.3483	6.541494
07/21/23	7	14	1.334341	42.00153	6.641235
07/21/23	7	15	1.381178	42.0919	6.600626
07/21/23	7	16	1.472061	41.72497	6.33694

07/21/23	7	17	1.623168	41.24183	6.009585
07/21/23	7	18	1.623642	39.24297	5.454334
07/21/23	7	19	1.592561	36.98144	5.012819
07/21/23	7	20	1.476632	34.92729	4.748496
07/21/23	7	21	1.421106	32.65182	4.321658
07/21/23	7	22	1.224425	30.63653	4.087543
07/21/23	7	23	1.111646	27.4507	3.723863
07/21/23	7	24	0.999557	25.26166	3.399378
07/22/23	7	1	0.930709	23.88262	3.177063
07/22/23	7	2	0.748914	23.07724	3.079748
07/22/23	7	3	0.656304	22.41382	2.907638
07/22/23	7	4	0.615087	22.36801	2.840961
07/22/23	7	5	0.573995	22.58958	2.840969
07/22/23	7	6	0.579549	23.34826	2.819816
07/22/23	7	7	0.634585	24.22308	2.732991
07/22/23	7	8	0.678418	25.87922	3.017536
07/22/23	7	9	0.791341	29.14818	3.551807
07/22/23	7	10	0.926818	32.38874	4.129048
07/22/23	7	11	1.118891	35.04602	4.587263
07/22/23	7	12	1.258004	36.31834	4.925971
07/22/23	7	13	1.40465	37.14314	5.000054
07/22/23	7	14	1.553	37.72545	5.15235
07/22/23	7	15	1.730024	38.34338	5.298165
07/22/23	7	16	1.744704	38.26515	5.402001
07/22/23	7	17	1.844549	38.18446	5.423743
07/22/23	7	18	1.801372	37.64649	5.030339
07/22/23	7	19	1.790633	36.15918	4.782511
07/22/23	7	20	1.691988	34.67223	4.619
07/22/23	7	21	1.584552	33.37164	4.362053
07/22/23	7	22	1.430313	31.84868	4.231875
07/22/23	7	23	1.291798	28.86633	3.786116
07/22/23	7	24	1.22654	26.45907	3.407021
07/23/23	7	1	1.008056	25.21954	3.221916
07/23/23	7	2	0.862148	24.4135	3.164912
07/23/23	7	3	0.762195	23.44196	2.973179
07/23/23	7	4	0.72215	23.45686	2.978039
07/23/23	7	5	0.68417	23.70711	3.022668
07/23/23	7	6	0.645872	23.86763	3.068215
07/23/23	7	7	0.665205	23.68497	2.807616
07/23/23	7	8	0.795344	25.11366	3.1585
07/23/23	7	9	0.93106	27.3902	3.631274
07/23/23	7	10	1.102109	30.6144	4.177818
07/23/23	7	11	1.223623	33.07821	4.594227
07/23/23	7	12	1.406419	34.68514	4.844138
07/23/23	7	13	1.502471	36.05714	4.86272
07/23/23	7	14	1.72659	36.91917	4.945811
07/23/23	7	15	1.797248	37.10498	5.047057

07/23/23	7	16	1.953128	37.16779	5.185968
07/23/23	7	17	2.010913	37.10233	5.213464
07/23/23	7	18	2.055137	36.58276	5.135431
07/23/23	7	19	2.077595	35.74825	5.091835
07/23/23	7	20	1.900168	34.44647	4.913881
07/23/23	7	21	1.764004	32.54906	4.578554
07/23/23	7	22	1.590634	30.7131	4.219188
07/23/23	7	23	1.43836	28.70427	3.742126
07/23/23	7	24	1.238425	26.52652	3.425311
07/24/23	7	1	0.979568	25.23221	3.337675
07/24/23	7	2	0.845541	24.40848	3.194576
07/24/23	7	3	0.757622	23.68337	3.091681
07/24/23	7	4	0.708036	23.50687	3.14502
07/24/23	7	5	0.65455	24.25782	3.25363
07/24/23	7	6	0.675017	25.84866	3.52482
07/24/23	7	7	0.741565	28.14833	4.192792
07/24/23	7	8	0.826126	31.96947	5.019879
07/24/23	7	9	0.895472	36.53207	5.887751
07/24/23	7	10	0.994709	39.86714	6.517078
07/24/23	7	11	1.154603	42.6985	7.27204
07/24/23	7	12	1.3684	43.99677	7.428595
07/24/23	7	13	1.597878	45.2219	7.546802
07/24/23	7	14	1.664318	46.42183	7.925235
07/24/23	7	15	1.767978	46.92212	8.1205
07/24/23	7	16	1.891892	46.56134	7.827918
07/24/23	7	17	1.993068	46.00139	7.171017
07/24/23	7	18	2.150137	43.23336	6.362621
07/24/23	7	19	2.154799	41.27374	5.82961
07/24/23	7	20	2.047499	38.76031	5.451255
07/24/23	7	21	1.924357	36.7057	4.924925
07/24/23	7	22	1.760406	34.64666	4.608767
07/24/23	7	23	1.576363	31.35442	4.134586
07/24/23	7	24	1.368895	29.15123	3.865141
07/25/23	7	1	1.200244	27.62511	3.669618
07/25/23	7	2	1.038608	26.63193	3.516526
07/25/23	7	3	0.910995	25.80439	3.347142
07/25/23	7	4	0.834425	25.82789	3.307252
07/25/23	7	5	0.764498	26.68988	3.430615
07/25/23	7	6	0.754325	27.91018	3.765968
07/25/23	7	7	0.838482	30.12475	4.618712
07/25/23	7	8	0.910948	33.86598	5.882064
07/25/23	7	9	1.054794	38.19828	6.705015
07/25/23	7	10	1.158487	41.55398	7.157708
07/25/23	7	11	1.269128	44.09968	7.709292
07/25/23	7	12	1.450256	46.48996	7.958469
07/25/23	7	13	1.660311	47.06824	7.94633
07/25/23	7	14	1.62679	47.34824	8.244019

07/25/23	7	15	1.667324	47.11316	8.280769
07/25/23	7	16	1.793516	47.03662	8.04664
07/25/23	7	17	1.853627	45.97351	7.265041
07/25/23	7	18	1.964549	43.0501	6.486994
07/25/23	7	19	1.957037	40.67923	6.008182
07/25/23	7	20	1.94115	38.60947	5.660572
07/25/23	7	21	1.923392	36.89019	5.156408
07/25/23	7	22	1.764377	35.2433	4.905596
07/25/23	7	23	1.590932	32.38801	4.458517
07/25/23	7	24	1.380782	29.8734	4.075562
07/26/23	7	1	1.221446	28.7111	3.905398
07/26/23	7	2	1.106855	28.03496	3.776502
07/26/23	7	3	0.998043	27.65352	3.716154
07/26/23	7	4	0.949914	27.3001	3.66517
07/26/23	7	5	0.886368	28.3773	3.808099
07/26/23	7	6	0.870176	30.07776	4.337488
07/26/23	7	7	0.917268	32.05871	5.056565
07/26/23	7	8	0.981837	36.03537	6.179879
07/26/23	7	9	1.123694	40.55373	6.77023
07/26/23	7	10	1.205915	43.05622	7.3517
07/26/23	7	11	1.350396	46.01296	8.050675
07/26/23	7	12	1.591853	47.60918	8.440155
07/26/23	7	13	1.876897	49.0889	8.452355
07/26/23	7	14	1.922936	50.01306	8.598323
07/26/23	7	15	1.980882	50.93414	8.738681
07/26/23	7	16	2.167654	50.76267	8.576486
07/26/23	7	17	2.255238	49.97892	7.954883
07/26/23	7	18	2.395621	47.07808	7.139086
07/26/23	7	19	2.432387	44.78511	6.737349
07/26/23	7	20	2.297044	42.47182	6.288454
07/26/23	7	21	2.190591	40.43644	5.824307
07/26/23	7	22	2.052201	37.9763	5.591273
07/26/23	7	23	1.852818	34.69778	5.098688
07/26/23	7	24	1.604002	31.9747	4.527514
07/27/23	7	1	1.449001	30.57365	4.162216
07/27/23	7	2	1.255272	28.87951	4.008571
07/27/23	7	3	1.115233	28.16312	3.9008
07/27/23	7	4	1.011567	27.99851	3.757403
07/27/23	7	5	0.967665	28.70628	3.882342
07/27/23	7	6	0.965692	30.21293	4.278988
07/27/23	7	7	1.035782	33.06266	4.953712
07/27/23	7	8	1.15131	36.89473	5.967601
07/27/23	7	9	1.193251	40.80207	6.916377
07/27/23	7	10	1.318963	43.51813	7.996529
07/27/23	7	11	1.544035	46.70225	8.688252
07/27/23	7	12	1.760911	48.75802	8.848096
07/27/23	7	13	1.798864	49.18473	8.525468

07/27/23	7	14	1.790842	48.71383	8.507644
07/27/23	7	15	1.870956	48.65972	8.480186
07/27/23	7	16	1.83223	48.10824	7.93795
07/27/23	7	17	1.883665	46.94397	7.459722
07/27/23	7	18	2.018419	43.97455	6.543542
07/27/23	7	19	2.021886	42.0803	6.191287
07/27/23	7	20	2.070695	40.7969	5.907995
07/27/23	7	21	2.001442	38.25661	5.448093
07/27/23	7	22	1.946591	36.02114	5.09603
07/27/23	7	23	1.772883	33.19924	4.690816
07/27/23	7	24	1.599454	31.06571	4.331851
07/28/23	7	1	1.331735	29.94463	4.170002
07/28/23	7	2	1.208577	28.80578	4.010095
07/28/23	7	3	1.12626	28.15829	3.909323
07/28/23	7	4	1.042871	28.0345	3.87919
07/28/23	7	5	0.996475	28.41392	3.927804
07/28/23	7	6	1.018704	29.86986	4.269138
07/28/23	7	7	1.048282	32.27577	4.605412
07/28/23	7	8	1.119553	36.09422	5.800159
07/28/23	7	9	1.218596	40.86223	7.038723
07/28/23	7	10	1.390169	43.90431	7.546098
07/28/23	7	11	1.60425	46.84472	8.070689
07/28/23	7	12	1.817074	48.82337	8.312411
07/28/23	7	13	2.033363	50.53278	8.47814
07/28/23	7	14	2.155689	51.38734	8.822355
07/28/23	7	15	2.221952	52.15464	8.679
07/28/23	7	16	2.329116	51.64629	8.301296
07/28/23	7	17	2.356041	51.32036	7.921646
07/28/23	7	18	2.480306	48.77591	7.222577
07/28/23	7	19	2.488345	46.31319	6.832027
07/28/23	7	20	2.410787	43.50481	6.382876
07/28/23	7	21	2.274874	40.99796	5.940673
07/28/23	7	22	2.034513	38.17439	5.536834
07/28/23	7	23	1.918358	34.32901	4.831786
07/28/23	7	24	1.65188	31.58447	4.419085
07/29/23	7	1	1.446009	29.67539	4.12405
07/29/23	7	2	1.275682	28.18177	3.96714
07/29/23	7	3	1.141472	26.94678	3.742709
07/29/23	7	4	1.029726	26.21197	3.655852
07/29/23	7	5	0.976364	26.47812	3.596568
07/29/23	7	6	0.950723	26.95973	3.592049
07/29/23	7	7	0.909958	28.13761	3.514261
07/29/23	7	8	0.980741	29.98876	3.759897
07/29/23	7	9	1.082559	32.36664	4.267881
07/29/23	7	10	1.13468	34.20312	4.706055
07/29/23	7	11	1.257694	35.99546	5.068836
07/29/23	7	12	1.346554	36.9032	5.237924

07/29/23	7	13	1.503103	37.53147	5.264889
07/29/23	7	14	1.643846	38.04846	5.462669
07/29/23	7	15	1.719508	38.79022	5.592554
07/29/23	7	16	1.866358	39.18578	5.779435
07/29/23	7	17	1.944336	39.28151	5.833833
07/29/23	7	18	2.016981	38.39545	5.712411
07/29/23	7	19	2.007226	37.56142	5.525411
07/29/23	7	20	1.874853	36.51725	5.306077
07/29/23	7	21	1.703648	34.5801	5.017678
07/29/23	7	22	1.565269	32.43201	4.752377
07/29/23	7	23	1.404739	29.49267	4.285853
07/29/23	7	24	1.237585	27.34038	3.907744
07/30/23	7	1	1.090271	25.9431	3.564587
07/30/23	7	2	0.94574	24.85922	3.385597
07/30/23	7	3	0.873406	24.04488	3.278672
07/30/23	7	4	0.7645	23.62962	3.250679
07/30/23	7	5	0.740237	23.75961	3.158145
07/30/23	7	6	0.718032	24.15123	3.160702
07/30/23	7	7	0.72126	24.46877	3.039445
07/30/23	7	8	0.809815	25.67275	3.332335
07/30/23	7	9	0.983966	27.95371	3.943117
07/30/23	7	10	1.037147	30.231	4.388917
07/30/23	7	11	1.194102	32.39724	4.767233
07/30/23	7	12	1.443662	34.20107	4.944766
07/30/23	7	13	1.626392	35.78136	4.985309
07/30/23	7	14	1.694372	36.64441	4.985097
07/30/23	7	15	1.831251	37.42186	5.123444
07/30/23	7	16	1.921481	37.36124	5.266985
07/30/23	7	17	1.929693	37.07437	5.250196
07/30/23	7	18	2.03986	36.16761	5.160443
07/30/23	7	19	1.9463	35.35487	5.028478
07/30/23	7	20	1.80552	33.88685	4.652193
07/30/23	7	21	1.686663	32.1523	4.257321
07/30/23	7	22	1.504667	30.86745	4.064418
07/30/23	7	23	1.365422	28.50345	3.690738
07/30/23	7	24	1.179724	26.58059	3.398909
07/31/23	7	1	1.065237	25.41925	3.266775
07/31/23	7	2	0.89594	24.56154	3.100969
07/31/23	7	3	0.820849	23.99432	3.036511
07/31/23	7	4	0.76029	24.13031	3.043
07/31/23	7	5	0.73508	24.79844	3.089298
07/31/23	7	6	0.738167	26.53521	3.428528
07/31/23	7	7	0.789064	28.45827	4.151871
07/31/23	7	8	0.850862	31.92309	5.019003
07/31/23	7	9	0.878872	35.85388	5.610783
07/31/23	7	10	0.962658	37.50068	6.090404
07/31/23	7	11	1.022421	39.33353	6.498793

07/31/23	7	12	1.180457	40.95757	6.967133
07/31/23	7	13	1.304617	42.04471	6.963985
07/31/23	7	14	1.370246	43.13362	7.390909
07/31/23	7	15	1.514449	44.21479	7.428947
07/31/23	7	16	1.662824	44.80789	7.260913
07/31/23	7	17	1.835554	44.00588	6.814717
07/31/23	7	18	2.055007	41.61576	5.998727
07/31/23	7	19	2.013296	39.34451	5.383256
07/31/23	7	20	1.875096	36.83417	4.96712
07/31/23	7	21	1.649628	34.36792	4.611743
07/31/23	7	22	1.578687	32.70077	4.14962
07/31/23	7	23	1.422636	29.49583	3.838338
07/31/23	7	24	1.224187	27.65274	3.61086
08/01/23	8	1	1.040519	26.6632	3.390963
08/01/23	8	2	0.895177	25.8358	3.241176
08/01/23	8	3	0.834382	24.93856	3.156433
08/01/23	8	4	0.733693	24.87802	2.999815
08/01/23	8	5	0.69635	25.67763	3.103044
08/01/23	8	6	0.684672	27.27709	3.401125
08/01/23	8	7	0.800423	29.53374	4.173409
08/01/23	8	8	0.841004	32.95433	5.329157
08/01/23	8	9	0.991466	37.18559	6.198631
08/01/23	8	10	1.07734	40.40476	6.705424
08/01/23	8	11	1.282555	42.75231	7.330313
08/01/23	8	12	1.4539	44.68948	7.725846
08/01/23	8	13	1.574674	46.06913	7.7952
08/01/23	8	14	1.640815	46.68054	8.160616
08/01/23	8	15	1.672219	46.85837	8.026627
08/01/23	8	16	1.774177	46.12251	7.749317
08/01/23	8	17	1.900195	44.47314	6.950845
08/01/23	8	18	1.876675	41.1641	6.100284
08/01/23	8	19	1.795879	38.86842	5.512931
08/01/23	8	20	1.678014	36.68591	5.130957
08/01/23	8	21	1.621354	35.06172	4.809105
08/01/23	8	22	1.592883	33.12786	4.508286
08/01/23	8	23	1.465422	30.16436	4.109556
08/01/23	8	24	1.301042	27.99859	3.835597
08/02/23	8	1	1.094794	26.6825	3.584947
08/02/23	8	2	1.01901	26.34252	3.415405
08/02/23	8	3	0.968028	25.64628	3.291964
08/02/23	8	4	0.875653	25.80146	3.262291
08/02/23	8	5	0.808348	26.2382	3.33391
08/02/23	8	6	0.812644	27.70794	3.630938
08/02/23	8	7	0.904608	30.39226	4.523536
08/02/23	8	8	0.935958	33.29479	5.397056
08/02/23	8	9	0.894738	36.41684	6.061281
08/02/23	8	10	0.929819	37.85424	6.476069

08/02/23	8	11	0.937158	39.38859	7.019941
08/02/23	8	12	0.983559	39.72608	7.132553
08/02/23	8	13	1.045802	40.23928	7.023935
08/02/23	8	14	1.067151	41.01457	7.076079
08/02/23	8	15	1.196507	41.90995	7.147656
08/02/23	8	16	1.274026	42.05511	6.637305
08/02/23	8	17	1.354627	40.8057	5.879013
08/02/23	8	18	1.427637	38.15164	5.209292
08/02/23	8	19	1.500028	36.76467	4.985656
08/02/23	8	20	1.546304	34.31898	4.595209
08/02/23	8	21	1.458407	32.42461	4.309654
08/02/23	8	22	1.428801	31.22698	4.174189
08/02/23	8	23	1.263336	28.45093	3.568348
08/02/23	8	24	1.078626	26.44799	3.294164
08/03/23	8	1	0.900856	25.1731	3.087833
08/03/23	8	2	0.803566	24.44239	3.002501
08/03/23	8	3	0.765483	23.93513	2.874476
08/03/23	8	4	0.724385	24.23177	2.895518
08/03/23	8	5	0.710701	24.7097	3.058522
08/03/23	8	6	0.729489	26.43211	3.421733
08/03/23	8	7	0.815552	29.40557	4.283268
08/03/23	8	8	0.875266	31.89679	5.185917
08/03/23	8	9	0.896929	35.90506	5.971109
08/03/23	8	10	0.976845	37.96305	6.603982
08/03/23	8	11	1.111903	40.90642	7.35252
08/03/23	8	12	1.204409	42.38961	7.448827
08/03/23	8	13	1.34659	42.98057	7.595512
08/03/23	8	14	1.365324	43.80247	7.539884
08/03/23	8	15	1.438441	43.75055	7.594101
08/03/23	8	16	1.453255	43.66693	7.309273
08/03/23	8	17	1.603437	42.67371	6.540258
08/03/23	8	18	1.699947	40.13589	5.672031
08/03/23	8	19	1.751034	38.18389	5.181483
08/03/23	8	20	1.677393	35.78528	4.764881
08/03/23	8	21	1.616145	33.98576	4.567238
08/03/23	8	22	1.471043	31.86249	4.324932
08/03/23	8	23	1.334893	28.70447	3.791934
08/03/23	8	24	1.196892	26.60276	3.448839
08/04/23	8	1	1.009377	25.49154	3.299354
08/04/23	8	2	0.852213	24.56321	3.132263
08/04/23	8	3	0.796456	23.65947	2.998636
08/04/23	8	4	0.769176	23.6115	2.988597
08/04/23	8	5	0.735678	24.44851	3.128783
08/04/23	8	6	0.740178	26.45058	3.602318
08/04/23	8	7	0.792936	28.53026	4.108233
08/04/23	8	8	0.869553	32.27641	5.121287
08/04/23	8	9	0.952971	36.67897	5.997978

08/04/23	8	10	1.066954	39.81156	6.658298
08/04/23	8	11	1.197199	42.31113	6.883378
08/04/23	8	12	1.404168	44.11386	7.124284
08/04/23	8	13	1.491323	45.27158	7.224602
08/04/23	8	14	1.60512	45.5151	7.677543
08/04/23	8	15	1.660726	45.38503	7.598503
08/04/23	8	16	1.763224	44.86296	7.238224
08/04/23	8	17	1.835367	44.18075	6.530601
08/04/23	8	18	1.858558	40.98218	5.800267
08/04/23	8	19	1.729021	37.83397	5.13982
08/04/23	8	20	1.573528	35.29108	4.652704
08/04/23	8	21	1.557667	34.31801	4.477071
08/04/23	8	22	1.472584	32.53715	4.379014
08/04/23	8	23	1.339274	29.56299	3.922679
08/04/23	8	24	1.206021	27.42397	3.675152
08/05/23	8	1	1.064912	25.89595	3.461214
08/05/23	8	2	0.943232	25.21022	3.28204
08/05/23	8	3	0.868234	24.26349	3.170664
08/05/23	8	4	0.784608	24.24549	3.05838
08/05/23	8	5	0.715245	24.43385	3.024724
08/05/23	8	6	0.739753	25.28169	3.145332
08/05/23	8	7	0.760042	26.99467	3.238894
08/05/23	8	8	0.86986	28.18746	3.364817
08/05/23	8	9	0.990104	30.55984	3.613191
08/05/23	8	10	1.067762	32.51301	4.186432
08/05/23	8	11	1.178451	35.48846	4.696552
08/05/23	8	12	1.357829	36.58693	5.098673
08/05/23	8	13	1.513273	38.02355	5.081787
08/05/23	8	14	1.595321	38.23535	5.123333
08/05/23	8	15	1.696073	39.0507	5.244429
08/05/23	8	16	1.794428	39.3117	5.240883
08/05/23	8	17	1.803459	39.33161	5.358476
08/05/23	8	18	1.977366	38.43057	5.119719
08/05/23	8	19	1.891984	37.32206	4.817863
08/05/23	8	20	1.742514	35.35755	4.563695
08/05/23	8	21	1.630035	33.87156	4.288647
08/05/23	8	22	1.486105	31.07005	4.016337
08/05/23	8	23	1.312742	28.53517	3.761508
08/05/23	8	24	1.182096	26.6712	3.493386
08/06/23	8	1	1.009388	24.78477	3.288274
08/06/23	8	2	0.855151	23.89423	3.123558
08/06/23	8	3	0.769498	23.11763	3.074708
08/06/23	8	4	0.75615	22.94677	2.949433
08/06/23	8	5	0.69821	22.96129	2.87447
08/06/23	8	6	0.696174	23.4906	2.975788
08/06/23	8	7	0.69387	23.99246	3.009286
08/06/23	8	8	0.752248	24.9288	3.17025

08/06/23	8	9	0.851295	26.20332	3.515922
08/06/23	8	10	0.874174	28.02224	3.762697
08/06/23	8	11	0.941884	28.75322	3.826803
08/06/23	8	12	1.006589	29.33522	3.826705
08/06/23	8	13	1.134069	29.86285	3.732377
08/06/23	8	14	1.210144	30.31558	3.616496
08/06/23	8	15	1.152263	30.13905	3.74975
08/06/23	8	16	1.212031	30.06232	3.815133
08/06/23	8	17	1.305175	30.47969	3.850062
08/06/23	8	18	1.395253	30.40279	3.652592
08/06/23	8	19	1.378658	29.38798	3.557417
08/06/23	8	20	1.34245	27.83936	3.365367
08/06/23	8	21	1.276195	27.04856	3.391837
08/06/23	8	22	1.279629	25.98979	3.296236
08/06/23	8	23	1.100665	24.40722	3.108308
08/06/23	8	24	0.910651	22.91245	3.0369
08/07/23	8	1	0.763683	21.95494	2.897047
08/07/23	8	2	0.685727	21.58008	2.738703
08/07/23	8	3	0.681001	21.27118	2.690663
08/07/23	8	4	0.646568	21.56314	2.730529
08/07/23	8	5	0.635229	22.11649	2.892489
08/07/23	8	6	0.636286	23.93592	3.043947
08/07/23	8	7	0.672175	25.88101	3.848117
08/07/23	8	8	0.700963	28.86933	4.791603
08/07/23	8	9	0.743425	32.80538	5.502721
08/07/23	8	10	0.821413	34.82787	6.127468
08/07/23	8	11	0.968261	37.35273	6.511341
08/07/23	8	12	1.162395	39.29892	6.670476
08/07/23	8	13	1.245671	40.50416	6.948978
08/07/23	8	14	1.367432	41.08365	7.227842
08/07/23	8	15	1.430676	41.64343	7.685742
08/07/23	8	16	1.482303	41.36958	7.32722
08/07/23	8	17	1.543789	40.96852	6.372645
08/07/23	8	18	1.640883	38.33169	5.481491
08/07/23	8	19	1.702282	35.63879	4.961524
08/07/23	8	20	1.602683	32.93682	4.560925
08/07/23	8	21	1.472634	31.17	4.103826
08/07/23	8	22	1.474411	29.45172	3.894661
08/07/23	8	23	1.233345	26.01753	3.462558
08/07/23	8	24	1.032325	24.52856	3.219885
08/08/23	8	1	0.872923	23.7557	3.096749
08/08/23	8	2	0.729161	22.7526	3.022668
08/08/23	8	3	0.689874	22.46658	2.888191
08/08/23	8	4	0.653113	22.47332	2.789202
08/08/23	8	5	0.632741	22.90269	2.862902
08/08/23	8	6	0.618109	24.6135	3.276204
08/08/23	8	7	0.719679	26.91123	4.040791

08/08/23	8	8	0.715475	29.56385	5.046332
08/08/23	8	9	0.785385	33.65244	6.111706
08/08/23	8	10	0.846331	36.66827	6.693241
08/08/23	8	11	0.979585	39.29118	7.259869
08/08/23	8	12	1.125226	41.09633	7.415091
08/08/23	8	13	1.279674	41.76854	7.236737
08/08/23	8	14	1.345783	42.29469	7.670111
08/08/23	8	15	1.385126	42.43677	7.66187
08/08/23	8	16	1.467346	42.50696	7.500391
08/08/23	8	17	1.622026	41.48969	6.676625
08/08/23	8	18	1.730026	38.94498	5.583834
08/08/23	8	19	1.721716	36.60445	4.96369
08/08/23	8	20	1.628002	33.97307	4.547477
08/08/23	8	21	1.501942	31.99587	4.252473
08/08/23	8	22	1.40576	30.01182	3.99385
08/08/23	8	23	1.195777	26.47213	3.556361
08/08/23	8	24	1.042007	24.69434	3.234087
08/09/23	8	1	0.905991	23.91044	3.073722
08/09/23	8	2	0.8342	23.18551	2.827821
08/09/23	8	3	0.724443	22.56357	2.775068
08/09/23	8	4	0.719163	22.59755	2.699261
08/09/23	8	5	0.692933	23.31456	2.815036
08/09/23	8	6	0.725145	25.18987	3.257247
08/09/23	8	7	0.75794	27.61276	4.080869
08/09/23	8	8	0.791687	30.13898	5.013363
08/09/23	8	9	0.792112	33.42927	5.647368
08/09/23	8	10	0.829526	34.48346	6.06829
08/09/23	8	11	0.860082	36.2558	6.490787
08/09/23	8	12	0.974278	37.36557	6.627261
08/09/23	8	13	1.025686	39.13838	6.726397
08/09/23	8	14	1.113607	40.1535	7.047878
08/09/23	8	15	1.193675	40.59028	7.097529
08/09/23	8	16	1.288796	40.97676	6.734202
08/09/23	8	17	1.442895	40.86275	5.907337
08/09/23	8	18	1.614038	38.45785	5.257182
08/09/23	8	19	1.625884	35.78699	4.810429
08/09/23	8	20	1.574291	33.88831	4.437743
08/09/23	8	21	1.511826	32.13913	4.129495
08/09/23	8	22	1.345936	30.22801	3.771264
08/09/23	8	23	1.207976	26.4141	3.329224
08/09/23	8	24	1.077864	24.73898	3.082619
08/10/23	8	1	0.865952	23.51818	2.949722
08/10/23	8	2	0.746237	22.80999	2.984141
08/10/23	8	3	0.691861	22.46428	2.819888
08/10/23	8	4	0.669326	22.39433	2.768283
08/10/23	8	5	0.651705	22.98727	2.880424
08/10/23	8	6	0.658375	24.64983	3.238546

08/10/23	8	7	0.710838	26.98232	3.990713
08/10/23	8	8	0.797005	29.70574	4.987939
08/10/23	8	9	0.847897	34.9563	5.870159
08/10/23	8	10	0.971937	37.97658	6.890255
08/10/23	8	11	1.082876	40.61606	7.592939
08/10/23	8	12	1.21655	42.89014	7.97314
08/10/23	8	13	1.341979	44.18742	7.86253
08/10/23	8	14	1.493801	45.39279	7.836139
08/10/23	8	15	1.61345	45.59147	7.975845
08/10/23	8	16	1.722527	45.62811	7.615329
08/10/23	8	17	1.844181	44.44927	6.95671
08/10/23	8	18	1.987454	41.84654	6.064153
08/10/23	8	19	1.939072	39.10212	5.530909
08/10/23	8	20	1.820805	36.47172	4.9651
08/10/23	8	21	1.712616	34.71876	4.58069
08/10/23	8	22	1.582517	32.85381	4.295993
08/10/23	8	23	1.448462	29.33031	3.832315
08/10/23	8	24	1.223937	27.50463	3.53909
08/11/23	8	1	1.065055	26.30791	3.389662
08/11/23	8	2	0.95852	25.41425	3.292964
08/11/23	8	3	0.84701	24.68275	3.170825
08/11/23	8	4	0.793853	24.914	3.134349
08/11/23	8	5	0.753224	25.3038	3.213326
08/11/23	8	6	0.759997	26.60124	3.783359
08/11/23	8	7	0.791217	29.02654	4.460431
08/11/23	8	8	0.881738	32.39571	5.41716
08/11/23	8	9	0.974645	36.38643	6.367051
08/11/23	8	10	1.082197	39.26402	6.944467
08/11/23	8	11	1.2407	42.34977	7.370799
08/11/23	8	12	1.382878	44.31509	7.602984
08/11/23	8	13	1.635214	45.17343	7.701595
08/11/23	8	14	1.791697	46.10254	7.862289
08/11/23	8	15	1.88592	45.98531	7.988867
08/11/23	8	16	1.915268	45.54746	7.653635
08/11/23	8	17	1.987481	45.24971	6.894783
08/11/23	8	18	2.043394	42.63832	6.09279
08/11/23	8	19	2.040753	40.05879	5.534891
08/11/23	8	20	1.915047	38.1075	5.096225
08/11/23	8	21	1.74492	36.09754	4.870987
08/11/23	8	22	1.602416	33.81533	4.440354
08/11/23	8	23	1.468448	30.57831	4.018223
08/11/23	8	24	1.300229	27.75777	3.58688
08/12/23	8	1	1.151692	26.02722	3.350967
08/12/23	8	2	0.989528	25.03407	3.246031
08/12/23	8	3	0.901608	24.07875	3.189023
08/12/23	8	4	0.803022	23.97188	3.087921
08/12/23	8	5	0.755714	23.86151	3.05641

08/12/23	8	6	0.726718	24.68585	3.144267
08/12/23	8	7	0.769623	25.58526	3.065945
08/12/23	8	8	0.798043	27.11384	3.306611
08/12/23	8	9	0.986286	30.1419	3.834816
08/12/23	8	10	1.191594	33.01193	4.384944
08/12/23	8	11	1.362046	35.39819	4.835706
08/12/23	8	12	1.439935	36.86763	5.039849
08/12/23	8	13	1.65559	37.61268	5.251305
08/12/23	8	14	1.759778	37.43594	5.387136
08/12/23	8	15	1.858392	38.02743	5.564954
08/12/23	8	16	1.969335	38.77331	5.641332
08/12/23	8	17	2.069779	38.79955	5.613504
08/12/23	8	18	2.055784	38.37787	5.578421
08/12/23	8	19	2.061869	37.41634	5.430254
08/12/23	8	20	1.899566	35.90214	4.998064
08/12/23	8	21	1.701124	34.03483	4.56805
08/12/23	8	22	1.544357	31.87378	4.305592
08/12/23	8	23	1.338745	28.6098	3.834436
08/12/23	8	24	1.146895	26.46122	3.607681
08/13/23	8	1	1.039819	24.98726	3.394569
08/13/23	8	2	0.923705	24.33239	3.313133
08/13/23	8	3	0.844574	23.36464	3.265949
08/13/23	8	4	0.750337	23.22237	3.11544
08/13/23	8	5	0.705008	23.12218	2.962686
08/13/23	8	6	0.70886	23.5768	3.033713
08/13/23	8	7	0.706518	24.15724	2.986413
08/13/23	8	8	0.785747	25.13875	3.118154
08/13/23	8	9	0.858282	25.95574	3.383235
08/13/23	8	10	0.866811	27.59015	3.725484
08/13/23	8	11	0.93793	27.7811	3.893115
08/13/23	8	12	1.078422	28.94098	3.882584
08/13/23	8	13	1.21529	29.99871	3.883747
08/13/23	8	14	1.285541	30.65229	3.89383
08/13/23	8	15	1.29377	31.04255	3.982446
08/13/23	8	16	1.349925	31.26753	4.027309
08/13/23	8	17	1.410528	30.82901	3.956657
08/13/23	8	18	1.439254	30.4628	3.845251
08/13/23	8	19	1.410126	29.29078	3.892705
08/13/23	8	20	1.34358	28.39212	3.722178
08/13/23	8	21	1.233693	27.85354	3.494631
08/13/23	8	22	1.193796	26.47601	3.31953
08/13/23	8	23	1.124188	24.4584	3.043474
08/13/23	8	24	0.920769	23.02405	2.87596
08/14/23	8	1	0.820953	22.34476	2.829841
08/14/23	8	2	0.739592	21.81375	2.751595
08/14/23	8	3	0.705841	21.52378	2.759207
08/14/23	8	4	0.645145	21.50356	2.702976

08/14/23	8	5	0.621529	22.24076	2.859037
08/14/23	8	6	0.646919	23.77653	3.350142
08/14/23	8	7	0.675725	25.96355	4.310138
08/14/23	8	8	0.789301	28.75117	5.151903
08/14/23	8	9	0.775423	32.20734	5.939883
08/14/23	8	10	0.798052	33.97541	6.363396
08/14/23	8	11	0.839329	34.82517	6.616582
08/14/23	8	12	0.912042	35.26095	6.563013
08/14/23	8	13	0.912965	35.62491	6.449626
08/14/23	8	14	0.910752	35.70229	6.339764
08/14/23	8	15	0.929661	36.17773	6.442964
08/14/23	8	16	1.077742	36.62267	6.077193
08/14/23	8	17	1.120248	35.2801	5.406626
08/14/23	8	18	1.194543	33.08405	4.601149
08/14/23	8	19	1.243071	30.86667	4.089878
08/14/23	8	20	1.229054	29.24218	3.655862
08/14/23	8	21	1.16446	28.0354	3.462491
08/14/23	8	22	1.110185	26.18466	3.40101
08/14/23	8	23	0.994054	23.70902	3.112681
08/14/23	8	24	0.809267	22.12434	2.869182
08/15/23	8	1	0.689417	21.34134	2.723205
08/15/23	8	2	0.631861	20.86832	2.72519
08/15/23	8	3	0.590915	20.64293	2.633436
08/15/23	8	4	0.559399	20.78604	2.56982
08/15/23	8	5	0.53291	21.12289	2.653495
08/15/23	8	6	0.558141	22.4011	2.990618
08/15/23	8	7	0.618143	24.67071	3.681103
08/15/23	8	8	0.653209	27.30331	4.882392
08/15/23	8	9	0.639626	30.69913	5.673061
08/15/23	8	10	0.664482	33.57324	6.002495
08/15/23	8	11	0.715699	35.96951	6.616533
08/15/23	8	12	0.849669	37.9804	6.776809
08/15/23	8	13	1.014724	38.45339	7.003968
08/15/23	8	14	1.085796	39.4344	7.216996
08/15/23	8	15	1.145258	39.54164	7.30079
08/15/23	8	16	1.247392	39.31537	6.900529
08/15/23	8	17	1.379721	39.16896	6.261379
08/15/23	8	18	1.500312	36.47288	5.169854
08/15/23	8	19	1.559505	34.5813	4.779301
08/15/23	8	20	1.505019	31.82219	4.296888
08/15/23	8	21	1.381272	30.20635	4.000424
08/15/23	8	22	1.219835	28.28332	3.704614
08/15/23	8	23	1.027075	24.99344	3.167177
08/15/23	8	24	0.898015	23.31809	2.97908
08/16/23	8	1	0.734458	22.02436	2.759433
08/16/23	8	2	0.658546	21.36479	2.736618
08/16/23	8	3	0.600309	21.07722	2.695196

08/16/23	8	4	0.580954	21.10163	2.645168
08/16/23	8	5	0.569715	21.72893	2.771942
08/16/23	8	6	0.580641	23.30056	3.253064
08/16/23	8	7	0.663099	25.19265	3.882657
08/16/23	8	8	0.683953	28.26103	4.7537
08/16/23	8	9	0.721275	32.00289	5.77043
08/16/23	8	10	0.803776	34.98106	6.249963
08/16/23	8	11	0.845718	37.66334	6.828601
08/16/23	8	12	0.99034	39.43542	7.295775
08/16/23	8	13	1.154083	41.02206	7.351994
08/16/23	8	14	1.367707	41.95684	7.543634
08/16/23	8	15	1.440941	42.75592	7.839454
08/16/23	8	16	1.559952	43.29997	7.638962
08/16/23	8	17	1.765696	42.62973	7.028835
08/16/23	8	18	1.867733	39.91881	5.937611
08/16/23	8	19	1.895657	37.50745	5.184399
08/16/23	8	20	1.752217	34.8705	4.720561
08/16/23	8	21	1.613717	33.15625	4.351006
08/16/23	8	22	1.448161	31.02541	3.96113
08/16/23	8	23	1.320714	27.43789	3.606174
08/16/23	8	24	1.123642	25.38008	3.3217
08/17/23	8	1	0.990262	24.63314	3.096261
08/17/23	8	2	0.83495	23.96978	3.063149
08/17/23	8	3	0.777397	23.43377	3.004836
08/17/23	8	4	0.742924	23.51305	2.916247
08/17/23	8	5	0.732972	23.83619	3.000921
08/17/23	8	6	0.727865	25.69876	3.304678
08/17/23	8	7	0.803646	27.58347	4.01917
08/17/23	8	8	0.829585	29.98854	5.129444
08/17/23	8	9	0.880175	33.62509	6.014939
08/17/23	8	10	0.906625	35.57205	6.697722
08/17/23	8	11	1.023237	36.65373	6.888227
08/17/23	8	12	1.108074	38.5135	6.98561
08/17/23	8	13	1.130021	39.59116	7.005547
08/17/23	8	14	1.19953	40.00379	7.218329
08/17/23	8	15	1.278639	39.94403	7.391035
08/17/23	8	16	1.310862	39.7849	7.103159
08/17/23	8	17	1.435255	39.03409	6.444551
08/17/23	8	18	1.60939	35.89121	5.626351
08/17/23	8	19	1.548287	33.92025	4.662346
08/17/23	8	20	1.417724	31.48472	4.178351
08/17/23	8	21	1.304986	29.59538	3.876924
08/17/23	8	22	1.187793	27.53692	3.624708
08/17/23	8	23	1.055173	24.83209	3.149645
08/17/23	8	24	0.92884	23.03515	3.01227
08/18/23	8	1	0.703697	21.95984	2.758655
08/18/23	8	2	0.623053	21.23875	2.609041

08/18/23	8	3	0.574782	21.00738	2.597149
08/18/23	8	4	0.563054	20.81059	2.517432
08/18/23	8	5	0.531115	21.34778	2.646452
08/18/23	8	6	0.554796	22.47963	2.890011
08/18/23	8	7	0.595608	24.2556	3.457948
08/18/23	8	8	0.644104	27.18717	4.450429
08/18/23	8	9	0.650171	31.01466	5.336112
08/18/23	8	10	0.697462	33.31832	5.673333
08/18/23	8	11	0.777318	36.07003	5.8798
08/18/23	8	12	0.844274	37.68211	5.977963
08/18/23	8	13	1.010049	38.68007	6.028074
08/18/23	8	14	1.110791	39.09251	6.419183
08/18/23	8	15	1.220856	39.92294	6.565338
08/18/23	8	16	1.350208	39.7211	6.256358
08/18/23	8	17	1.465028	39.37419	5.720794
08/18/23	8	18	1.525522	36.8327	5.071344
08/18/23	8	19	1.500656	34.74958	4.627933
08/18/23	8	20	1.315547	32.60376	4.330101
08/18/23	8	21	1.285803	30.92566	4.125789
08/18/23	8	22	1.198459	28.94749	3.878493
08/18/23	8	23	1.067946	26.35192	3.285436
08/18/23	8	24	0.876315	24.33507	3.123313
08/19/23	8	1	0.763695	23.0419	2.906228
08/19/23	8	2	0.690065	22.49426	2.871938
08/19/23	8	3	0.648255	21.94958	2.756355
08/19/23	8	4	0.604012	21.85738	2.721726
08/19/23	8	5	0.596354	22.29644	2.733925
08/19/23	8	6	0.596144	23.0141	2.830066
08/19/23	8	7	0.613478	24.51508	2.952157
08/19/23	8	8	0.703634	26.03893	3.202211
08/19/23	8	9	0.855859	28.78201	3.467456
08/19/23	8	10	1.039833	32.12801	4.157331
08/19/23	8	11	1.191694	34.9234	4.689061
08/19/23	8	12	1.414246	37.72079	5.061121
08/19/23	8	13	1.544866	38.66476	5.296573
08/19/23	8	14	1.76433	40.44351	5.569443
08/19/23	8	15	1.942786	41.24986	5.643421
08/19/23	8	16	2.065274	41.69567	5.701994
08/19/23	8	17	2.163959	42.4187	5.779732
08/19/23	8	18	2.155642	42.27237	5.754207
08/19/23	8	19	2.108884	41.36742	5.554548
08/19/23	8	20	2.09232	39.93313	5.190535
08/19/23	8	21	1.994834	38.40324	5.0098
08/19/23	8	22	1.852006	36.07205	4.768504
08/19/23	8	23	1.822901	33.43057	4.431254
08/19/23	8	24	1.650347	31.29261	4.200353
08/20/23	8	1	1.491636	29.40174	4.03378

08/20/23	8	2	1.334616	28.29687	3.878281
08/20/23	8	3	1.202639	27.32296	3.784372
08/20/23	8	4	1.100678	27.19573	3.665461
08/20/23	8	5	1.026587	27.19301	3.653213
08/20/23	8	6	1.00665	27.68217	3.750744
08/20/23	8	7	1.009017	27.84296	3.865787
08/20/23	8	8	1.143792	29.00308	3.949392
08/20/23	8	9	1.325079	31.17041	4.457337
08/20/23	8	10	1.466906	33.87236	4.899537
08/20/23	8	11	1.616582	36.51896	5.335022
08/20/23	8	12	1.854337	38.02174	5.490688
08/20/23	8	13	2.004994	39.3717	5.646466
08/20/23	8	14	2.121397	40.33151	5.770798
08/20/23	8	15	2.254736	41.02632	5.865171
08/20/23	8	16	2.336359	41.26352	6.039524
08/20/23	8	17	2.408656	41.23854	6.007364
08/20/23	8	18	2.394951	40.55819	5.956981
08/20/23	8	19	2.341135	39.44959	5.673232
08/20/23	8	20	2.249681	37.54114	5.247504
08/20/23	8	21	2.151991	36.31295	4.991263
08/20/23	8	22	2.040003	34.1799	4.64566
08/20/23	8	23	1.843525	31.91954	4.449549
08/20/23	8	24	1.65154	29.88007	4.160851
08/21/23	8	1	1.442365	28.67889	4.048085
08/21/23	8	2	1.348017	27.57833	3.875334
08/21/23	8	3	1.195606	26.66733	3.641282
08/21/23	8	4	1.105021	26.45097	3.544951
08/21/23	8	5	1.057761	27.09737	3.618516
08/21/23	8	6	1.034401	28.53112	3.998222
08/21/23	8	7	1.120366	31.10041	5.122459
08/21/23	8	8	1.092182	34.33548	6.206454
08/21/23	8	9	1.189274	39.26068	6.999156
08/21/23	8	10	1.260522	41.81431	7.698267
08/21/23	8	11	1.459597	44.35756	8.155311
08/21/23	8	12	1.724147	46.35535	8.568124
08/21/23	8	13	1.818474	48.16236	8.675897
08/21/23	8	14	1.99159	49.34356	9.054306
08/21/23	8	15	2.077997	49.98628	9.197667
08/21/23	8	16	2.152217	50.38028	8.719747
08/21/23	8	17	2.280805	49.48991	7.978163
08/21/23	8	18	2.371329	46.8527	7.006422
08/21/23	8	19	2.38843	44.51432	6.422353
08/21/23	8	20	2.246629	42.02934	5.895223
08/21/23	8	21	2.177005	39.96627	5.629705
08/21/23	8	22	2.085766	37.40756	5.182331
08/21/23	8	23	1.93023	34.26225	4.612838
08/21/23	8	24	1.700884	31.55172	4.337115

08/22/23	8	1	1.464562	30.14084	4.067922
08/22/23	8	2	1.323102	29.06958	3.830431
08/22/23	8	3	1.198606	28.48093	3.741326
08/22/23	8	4	1.144968	28.19133	3.672959
08/22/23	8	5	1.103454	28.54333	3.822453
08/22/23	8	6	1.037887	29.83753	4.265419
08/22/23	8	7	1.105731	32.55633	5.103799
08/22/23	8	8	1.121523	35.82124	6.157174
08/22/23	8	9	1.23037	40.29435	7.240023
08/22/23	8	10	1.32292	43.2651	7.824812
08/22/23	8	11	1.509137	46.51437	8.138918
08/22/23	8	12	1.76981	48.68227	8.482562
08/22/23	8	13	1.992531	50.4816	8.532324
08/22/23	8	14	2.16032	51.93913	8.953424
08/22/23	8	15	2.256058	52.72785	9.035974
08/22/23	8	16	2.355582	52.974	8.858025
08/22/23	8	17	2.481736	52.5513	8.321456
08/22/23	8	18	2.57787	49.57537	7.516277
08/22/23	8	19	2.616484	46.23994	6.861366
08/22/23	8	20	2.469444	43.83382	6.42461
08/22/23	8	21	2.428899	41.60623	6.291799
08/22/23	8	22	2.358194	39.0516	5.789036
08/22/23	8	23	2.112745	36.34326	5.281761
08/22/23	8	24	1.882316	34.08478	4.784086
08/23/23	8	1	1.758006	32.38901	4.601741
08/23/23	8	2	1.583963	31.26796	4.479248
08/23/23	8	3	1.467309	30.18099	4.328635
08/23/23	8	4	1.390398	30.19606	4.29124
08/23/23	8	5	1.324994	30.51232	4.382994
08/23/23	8	6	1.30875	32.62268	4.849503
08/23/23	8	7	1.425382	35.20326	5.906777
08/23/23	8	8	1.373688	38.92263	7.002477
08/23/23	8	9	1.42509	43.67396	7.90252
08/23/23	8	10	1.67016	47.00267	8.541354
08/23/23	8	11	1.829232	49.37764	9.359555
08/23/23	8	12	2.051815	51.57488	9.49749
08/23/23	8	13	2.190681	52.97688	9.584005
08/23/23	8	14	2.307322	54.21265	9.662991
08/23/23	8	15	2.369334	54.91823	9.747705
08/23/23	8	16	2.473252	54.27091	9.210571
08/23/23	8	17	2.661485	53.16027	8.726029
08/23/23	8	18	2.745647	49.91642	7.922713
08/23/23	8	19	2.683042	47.3337	7.367602
08/23/23	8	20	2.596229	45.30684	7.030502
08/23/23	8	21	2.557107	43.13445	6.796921
08/23/23	8	22	2.424269	40.31692	6.116655
08/23/23	8	23	2.212036	37.19432	5.611635

08/23/23	8	24	1.992913	34.58263	5.187785
08/24/23	8	1	1.736423	32.9186	4.902704
08/24/23	8	2	1.610018	31.6119	4.737254
08/24/23	8	3	1.506277	30.98471	4.687091
08/24/23	8	4	1.458982	30.61146	4.580045
08/24/23	8	5	1.362553	30.98558	4.686567
08/24/23	8	6	1.340201	32.5687	5.160213
08/24/23	8	7	1.369049	35.06295	5.88982
08/24/23	8	8	1.460971	38.27928	6.838077
08/24/23	8	9	1.458612	42.89714	7.807018
08/24/23	8	10	1.622144	45.37604	8.459363
08/24/23	8	11	1.77308	48.71346	9.074427
08/24/23	8	12	2.004599	49.98264	9.423342
08/24/23	8	13	2.167029	51.71895	9.422847
08/24/23	8	14	2.28475	52.74755	9.605344
08/24/23	8	15	2.352453	53.35665	9.655903
08/24/23	8	16	2.367359	53.39085	9.45351
08/24/23	8	17	2.522263	52.51884	8.635784
08/24/23	8	18	2.61661	50.07322	7.742379
08/24/23	8	19	2.616287	46.59847	7.163319
08/24/23	8	20	2.559737	43.8616	6.787349
08/24/23	8	21	2.420858	42.37375	6.453919
08/24/23	8	22	2.326629	39.57585	5.988726
08/24/23	8	23	1.995616	36.17355	5.449142
08/24/23	8	24	1.827953	33.92257	5.023767
08/25/23	8	1	1.665728	31.73188	4.791716
08/25/23	8	2	1.534822	30.61348	4.674239
08/25/23	8	3	1.429583	29.81898	4.560916
08/25/23	8	4	1.32147	29.36775	4.404838
08/25/23	8	5	1.218651	29.76632	4.510289
08/25/23	8	6	1.28109	31.46997	4.946164
08/25/23	8	7	1.302601	34.48741	5.576021
08/25/23	8	8	1.279339	36.61211	6.651343
08/25/23	8	9	1.292404	40.65131	7.26934
08/25/23	8	10	1.426987	42.30649	7.924027
08/25/23	8	11	1.563891	44.96446	8.254021
08/25/23	8	12	1.697746	45.83069	8.379842
08/25/23	8	13	1.704676	46.66594	8.289994
08/25/23	8	14	1.837983	46.40103	8.142343
08/25/23	8	15	1.731158	46.85895	8.29167
08/25/23	8	16	1.884548	46.82679	7.964702
08/25/23	8	17	2.0823	45.93369	7.449342
08/25/23	8	18	2.072779	44.16684	6.750508
08/25/23	8	19	2.062915	41.77665	6.286179
08/25/23	8	20	1.901474	39.35442	6.023497
08/25/23	8	21	1.815531	37.80941	5.767814
08/25/23	8	22	1.734191	35.58897	5.288907

08/25/23	8	23	1.604555	32.61006	4.755425
08/25/23	8	24	1.469573	29.61634	4.375169
08/26/23	8	1	1.321095	27.92018	4.105986
08/26/23	8	2	1.174855	27.05514	4.016779
08/26/23	8	3	1.048256	26.17029	3.844098
08/26/23	8	4	0.976176	25.69583	3.700495
08/26/23	8	5	0.909338	25.49933	3.680946
08/26/23	8	6	0.896124	26.13175	3.610958
08/26/23	8	7	0.852277	27.02058	3.643864
08/26/23	8	8	0.941392	28.3424	3.770472
08/26/23	8	9	1.046475	30.3276	4.269646
08/26/23	8	10	1.179575	32.59704	4.816226
08/26/23	8	11	1.278268	34.97955	5.321412
08/26/23	8	12	1.405384	36.20124	5.541727
08/26/23	8	13	1.609315	37.1163	5.559426
08/26/23	8	14	1.744228	36.96975	5.508537
08/26/23	8	15	1.764211	37.43622	5.515117
08/26/23	8	16	1.826419	37.26492	5.508619
08/26/23	8	17	1.822032	36.74235	5.371442
08/26/23	8	18	1.771957	35.98657	5.220634
08/26/23	8	19	1.667629	34.42163	4.799767
08/26/23	8	20	1.481505	32.83555	4.595501
08/26/23	8	21	1.313289	31.73481	4.36009
08/26/23	8	22	1.231125	29.65245	3.969235
08/26/23	8	23	1.159689	27.32318	3.707883
08/26/23	8	24	0.990979	24.87841	3.530294
08/27/23	8	1	0.83307	23.67715	3.362151
08/27/23	8	2	0.775841	22.85651	3.320281
08/27/23	8	3	0.71109	22.30554	3.251775
08/27/23	8	4	0.657245	22.09603	3.112837
08/27/23	8	5	0.632326	22.00712	3.004652
08/27/23	8	6	0.593789	22.48357	3.018154
08/27/23	8	7	0.582355	22.93626	2.963019
08/27/23	8	8	0.661893	23.38756	3.029622
08/27/23	8	9	0.736184	25.17822	3.45348
08/27/23	8	10	0.849874	27.14127	3.993059
08/27/23	8	11	0.928807	29.07419	4.235605
08/27/23	8	12	1.042159	30.37333	4.248548
08/27/23	8	13	1.153574	31.21918	4.129098
08/27/23	8	14	1.223703	31.74604	4.21125
08/27/23	8	15	1.346097	32.32246	4.318814
08/27/23	8	16	1.445011	32.73072	4.514684
08/27/23	8	17	1.491039	32.71754	4.613783
08/27/23	8	18	1.544311	32.25246	4.654017
08/27/23	8	19	1.543549	31.51196	4.511753
08/27/23	8	20	1.371188	30.25961	4.09734
08/27/23	8	21	1.353909	29.18097	3.93203

08/27/23	8	22	1.276971	27.27202	3.6474
08/27/23	8	23	1.157985	25.14938	3.39725
08/27/23	8	24	0.951339	23.64216	3.177286
08/28/23	8	1	0.776879	22.50089	3.058391
08/28/23	8	2	0.691354	21.75849	2.886937
08/28/23	8	3	0.617926	21.45239	2.868102
08/28/23	8	4	0.588375	21.29496	2.834603
08/28/23	8	5	0.58459	21.88248	2.900701
08/28/23	8	6	0.59152	23.47442	3.22296
08/28/23	8	7	0.660674	25.75286	4.269014
08/28/23	8	8	0.701046	28.28699	5.184047
08/28/23	8	9	0.680692	32.87851	6.083438
08/28/23	8	10	0.712973	35.37161	6.670914
08/28/23	8	11	0.82712	37.95271	7.167968
08/28/23	8	12	0.977745	39.2842	7.542713
08/28/23	8	13	1.130935	40.74565	7.844161
08/28/23	8	14	1.220044	41.63094	7.833333
08/28/23	8	15	1.334633	42.35831	7.94855
08/28/23	8	16	1.458519	42.5185	7.779737
08/28/23	8	17	1.641122	41.96184	7.060222
08/28/23	8	18	1.774921	39.33256	6.160869
08/28/23	8	19	1.777344	36.69687	5.283832
08/28/23	8	20	1.595648	34.61036	4.726849
08/28/23	8	21	1.58731	32.99363	4.281555
08/28/23	8	22	1.423994	30.9071	3.854568
08/28/23	8	23	1.220167	27.57366	3.505037
08/28/23	8	24	1.020064	25.40514	3.265931
08/29/23	8	1	0.869479	24.35141	3.159912
08/29/23	8	2	0.79604	23.67492	3.085329
08/29/23	8	3	0.713262	23.39009	2.930045
08/29/23	8	4	0.653865	23.31201	3.00135
08/29/23	8	5	0.676977	23.72835	3.082216
08/29/23	8	6	0.677894	25.18387	3.483138
08/29/23	8	7	0.774588	28.05051	4.45223
08/29/23	8	8	0.780184	30.52205	5.544404
08/29/23	8	9	0.812597	34.66973	6.630823
08/29/23	8	10	0.863246	37.62409	7.127962
08/29/23	8	11	0.965764	40.09527	7.753593
08/29/23	8	12	1.177865	42.04928	7.82885
08/29/23	8	13	1.32764	43.25449	7.905544
08/29/23	8	14	1.368381	43.96939	8.176492
08/29/23	8	15	1.507502	44.54457	8.328468
08/29/23	8	16	1.665908	43.88772	7.962082
08/29/23	8	17	1.829575	42.31847	7.195411
08/29/23	8	18	1.92319	39.48223	6.17303
08/29/23	8	19	1.869952	36.83981	5.5226
08/29/23	8	20	1.654288	34.46571	5.03051

08/29/23	8	21	1.561467	32.3787	4.652147
08/29/23	8	22	1.418763	30.20238	4.190347
08/29/23	8	23	1.263892	27.10504	3.767189
08/29/23	8	24	0.992021	24.89284	3.470146
08/30/23	8	1	0.884945	23.64205	3.281119
08/30/23	8	2	0.787801	22.50309	3.168749
08/30/23	8	3	0.69363	22.00357	2.972009
08/30/23	8	4	0.642317	21.77297	2.979407
08/30/23	8	5	0.639252	22.24494	3.067885
08/30/23	8	6	0.657213	23.74434	3.468645
08/30/23	8	7	0.712645	26.29881	4.488323
08/30/23	8	8	0.727993	28.54203	5.279508
08/30/23	8	9	0.753966	32.47672	6.364537
08/30/23	8	10	0.787802	34.8869	6.861301
08/30/23	8	11	0.807927	37.59267	7.213265
08/30/23	8	12	0.936844	39.55425	7.556648
08/30/23	8	13	1.081689	41.00601	7.58745
08/30/23	8	14	1.291767	41.71789	7.664734
08/30/23	8	15	1.328726	42.23991	7.910117
08/30/23	8	16	1.436303	41.56162	7.652618
08/30/23	8	17	1.607902	40.74219	7.015788
08/30/23	8	18	1.639677	38.02421	5.889182
08/30/23	8	19	1.649437	35.48183	5.309648
08/30/23	8	20	1.498219	33.0829	4.777138
08/30/23	8	21	1.392282	31.97901	4.335935
08/30/23	8	22	1.231254	29.64711	3.842996
08/30/23	8	23	1.115254	26.0023	3.417752
08/30/23	8	24	0.916349	23.81715	3.176911
08/31/23	8	1	0.80414	22.68695	3.005517
08/31/23	8	2	0.769681	21.96095	2.906556
08/31/23	8	3	0.662365	21.15746	2.802585
08/31/23	8	4	0.622505	21.29653	2.783804
08/31/23	8	5	0.606877	21.69603	2.890423
08/31/23	8	6	0.601089	23.10372	3.179726
08/31/23	8	7	0.660963	25.61437	4.373504
08/31/23	8	8	0.709234	28.4869	5.293094
08/31/23	8	9	0.67645	31.78961	6.355981
08/31/23	8	10	0.700897	33.82751	6.645526
08/31/23	8	11	0.782348	36.20721	7.162278
08/31/23	8	12	0.886094	37.74369	7.316763
08/31/23	8	13	0.971016	38.68552	7.304769
08/31/23	8	14	1.04032	39.2416	7.550425
08/31/23	8	15	1.140506	39.98871	7.97661
08/31/23	8	16	1.31026	40.23033	7.610034
08/31/23	8	17	1.477703	39.28453	6.99956
08/31/23	8	18	1.648388	37.09593	6.121047
08/31/23	8	19	1.585359	34.79713	5.305698

08/31/23	8	20	1.421211	32.79927	4.521971
08/31/23	8	21	1.379541	30.74265	4.133921
08/31/23	8	22	1.246544	28.31516	3.701767
08/31/23	8	23	1.017439	25.24275	3.275493
08/31/23	8	24	0.843319	23.38549	2.979544
09/01/23	9	1	0.753944	22.06566	2.775777
09/01/23	9	2	0.639748	21.2754	2.662043
09/01/23	9	3	0.592036	20.71468	2.585564
09/01/23	9	4	0.563621	20.84141	2.590597
09/01/23	9	5	0.551537	21.36786	2.773988
09/01/23	9	6	0.580353	22.75159	3.269557
09/01/23	9	7	0.640459	24.79224	4.205678
09/01/23	9	8	0.681396	27.36689	5.220869
09/01/23	9	9	0.677247	31.17901	6.021934
09/01/23	9	10	0.767047	33.64387	6.437481
09/01/23	9	11	0.862072	36.13663	7.055172
09/01/23	9	12	0.966494	38.66624	7.134086
09/01/23	9	13	1.082427	40.04617	7.249992
09/01/23	9	14	1.232634	41.38776	7.474713
09/01/23	9	15	1.433672	41.93448	7.601128
09/01/23	9	16	1.560514	41.81234	7.359775
09/01/23	9	17	1.629662	40.78134	6.743674
09/01/23	9	18	1.75604	39.01484	6.055758
09/01/23	9	19	1.64054	36.71178	5.290777
09/01/23	9	20	1.503956	34.51682	4.870093
09/01/23	9	21	1.395697	33.19865	4.54955
09/01/23	9	22	1.268744	30.39341	4.193507
09/01/23	9	23	1.144325	26.9445	3.667285
09/01/23	9	24	1.031083	24.95947	3.436069
09/02/23	9	1	0.899248	23.33415	3.144126
09/02/23	9	2	0.77103	22.62905	2.919847
09/02/23	9	3	0.700561	22.156	2.796175
09/02/23	9	4	0.644262	22.11417	2.771255
09/02/23	9	5	0.613513	22.30005	2.750612
09/02/23	9	6	0.598261	22.80868	2.766112
09/02/23	9	7	0.647616	23.74445	2.982772
09/02/23	9	8	0.681434	25.16843	3.231088
09/02/23	9	9	0.81725	27.94952	3.557819
09/02/23	9	10	0.928478	30.56545	4.136073
09/02/23	9	11	1.155168	33.54429	4.639575
09/02/23	9	12	1.373173	36.40448	4.92546
09/02/23	9	13	1.54185	37.89524	5.133423
09/02/23	9	14	1.732234	39.17924	5.388808
09/02/23	9	15	1.90321	40.00761	5.713738
09/02/23	9	16	2.079997	40.69675	5.840946
09/02/23	9	17	2.139816	40.48004	5.778245
09/02/23	9	18	2.130521	39.57741	5.755544

09/02/23	9	19	2.077302	38.56694	5.465786
09/02/23	9	20	1.838591	36.54613	4.984911
09/02/23	9	21	1.686231	34.91791	4.670776
09/02/23	9	22	1.516954	32.23605	4.361081
09/02/23	9	23	1.427681	29.54279	3.893135
09/02/23	9	24	1.193478	26.89176	3.600845
09/03/23	9	1	1.027706	24.91017	3.417092
09/03/23	9	2	0.881728	24.09167	3.254942
09/03/23	9	3	0.78707	23.38614	3.088899
09/03/23	9	4	0.743564	23.27102	3.022426
09/03/23	9	5	0.706803	23.16951	2.997592
09/03/23	9	6	0.683515	23.45226	3.001213
09/03/23	9	7	0.694633	23.61897	2.986854
09/03/23	9	8	0.743255	24.79137	3.101809
09/03/23	9	9	0.924704	26.76146	3.708082
09/03/23	9	10	1.109042	29.45558	4.323689
09/03/23	9	11	1.233196	31.90349	4.778642
09/03/23	9	12	1.536187	34.51598	5.047991
09/03/23	9	13	1.720325	36.7333	5.197874
09/03/23	9	14	1.931616	37.93602	5.428445
09/03/23	9	15	2.118109	38.75743	5.573065
09/03/23	9	16	2.134706	39.11284	5.778378
09/03/23	9	17	2.264991	39.29823	5.854548
09/03/23	9	18	2.268125	38.88183	5.864729
09/03/23	9	19	2.213603	37.38402	5.623038
09/03/23	9	20	2.042729	35.52558	5.19575
09/03/23	9	21	1.825476	33.39335	4.854985
09/03/23	9	22	1.635083	31.16266	4.411076
09/03/23	9	23	1.486375	29.03961	4.030884
09/03/23	9	24	1.247316	26.62347	3.863727
09/04/23	9	1	1.129868	25.52663	3.635607
09/04/23	9	2	0.974588	24.6261	3.451073
09/04/23	9	3	0.88219	24.43297	3.350137
09/04/23	9	4	0.823107	24.17808	3.265486
09/04/23	9	5	0.788147	24.84654	3.296495
09/04/23	9	6	0.76468	26.08601	3.384493
09/04/23	9	7	0.781715	27.04825	3.644681
09/04/23	9	8	0.880156	27.69641	3.775413
09/04/23	9	9	1.024769	30.34759	4.18798
09/04/23	9	10	1.297497	32.73777	4.541528
09/04/23	9	11	1.622212	35.26958	4.956737
09/04/23	9	12	1.902133	37.95452	5.319952
09/04/23	9	13	2.038515	39.41073	5.70559
09/04/23	9	14	2.189845	40.61359	5.997714
09/04/23	9	15	2.243924	41.64243	6.197698
09/04/23	9	16	2.360563	41.49815	6.271753
09/04/23	9	17	2.421956	41.2257	6.171552

09/04/23	9	18	2.410098	39.47254	5.9623
09/04/23	9	19	2.37519	38.07832	5.652711
09/04/23	9	20	2.273551	36.37297	5.358618
09/04/23	9	21	2.186244	34.88547	5.057987
09/04/23	9	22	1.99626	32.84533	4.643906
09/04/23	9	23	1.755061	30.39103	4.382065
09/04/23	9	24	1.520249	28.46474	4.173476
09/05/23	9	1	1.357237	27.10574	3.982983
09/05/23	9	2	1.226871	26.33109	3.843479
09/05/23	9	3	1.137259	26.02253	3.710216
09/05/23	9	4	1.054855	25.69497	3.647671
09/05/23	9	5	1.028473	26.41426	3.835635
09/05/23	9	6	1.019694	28.06803	4.17681
09/05/23	9	7	1.105752	30.8192	5.40972
09/05/23	9	8	1.071521	33.35308	6.300183
09/05/23	9	9	1.070368	37.27093	7.306121
09/05/23	9	10	1.156814	40.19336	7.916442
09/05/23	9	11	1.254705	42.03723	8.428244
09/05/23	9	12	1.447286	44.12562	8.66213
09/05/23	9	13	1.613655	45.35468	8.58955
09/05/23	9	14	1.666241	46.32642	8.628089
09/05/23	9	15	1.709949	45.71811	8.454804
09/05/23	9	16	1.765053	45.58083	8.252267
09/05/23	9	17	1.862033	44.15877	7.58221
09/05/23	9	18	1.971555	41.47291	6.693089
09/05/23	9	19	1.989946	39.01846	6.128455
09/05/23	9	20	1.888941	36.81621	5.72595
09/05/23	9	21	1.764251	34.6688	5.222785
09/05/23	9	22	1.61962	31.64384	4.617942
09/05/23	9	23	1.37137	28.0632	4.062644
09/05/23	9	24	1.135129	25.80406	3.795418
09/06/23	9	1	0.937351	24.31571	3.52927
09/06/23	9	2	0.851873	23.54255	3.360697
09/06/23	9	3	0.780584	23.07171	3.277973
09/06/23	9	4	0.728058	23.08886	3.236364
09/06/23	9	5	0.690599	23.59292	3.331704
09/06/23	9	6	0.723922	25.31842	3.656231
09/06/23	9	7	0.856037	27.70407	4.452914
09/06/23	9	8	0.783045	29.85396	5.374357
09/06/23	9	9	0.708693	32.56222	6.097862
09/06/23	9	10	0.643332	33.30522	6.478718
09/06/23	9	11	0.675532	34.17518	6.673523
09/06/23	9	12	0.766759	34.81348	6.639183
09/06/23	9	13	0.832537	35.13377	6.409543
09/06/23	9	14	0.807764	35.46297	6.525926
09/06/23	9	15	0.8209	35.37738	6.562673
09/06/23	9	16	0.85333	35.57243	6.355869

09/06/23	9	17	1.017264	35.12491	5.742181
09/06/23	9	18	1.11788	32.94391	4.915921
09/06/23	9	19	1.188545	30.66697	4.512678
09/06/23	9	20	1.131956	29.46054	4.311048
09/06/23	9	21	1.126407	28.31751	4.00343
09/06/23	9	22	1.076536	26.17844	3.444542
09/06/23	9	23	0.904951	23.4687	3.042197
09/06/23	9	24	0.680727	21.68128	2.882036
09/07/23	9	1	0.640994	20.72416	2.719616
09/07/23	9	2	0.576724	20.2664	2.664847
09/07/23	9	3	0.543271	19.79378	2.618526
09/07/23	9	4	0.518717	19.95901	2.608692
09/07/23	9	5	0.521547	20.79575	2.813421
09/07/23	9	6	0.549148	22.30201	3.093318
09/07/23	9	7	0.666468	24.64235	3.996877
09/07/23	9	8	0.674947	26.59309	4.687835
09/07/23	9	9	0.631867	29.3776	5.451752
09/07/23	9	10	0.625907	31.53956	5.995199
09/07/23	9	11	0.65025	32.99205	6.428501
09/07/23	9	12	0.651365	34.22818	6.522385
09/07/23	9	13	0.712433	35.25652	6.640732
09/07/23	9	14	0.766014	36.14669	6.96876
09/07/23	9	15	0.836803	36.89567	7.039561
09/07/23	9	16	0.926215	36.83647	6.768428
09/07/23	9	17	1.041836	36.06442	5.957612
09/07/23	9	18	1.198162	33.68297	5.207809
09/07/23	9	19	1.214898	31.86626	4.566155
09/07/23	9	20	1.160014	30.42982	4.323008
09/07/23	9	21	1.123552	28.95977	3.862833
09/07/23	9	22	1.0848	26.93491	3.457318
09/07/23	9	23	0.951368	24.39705	3.145529
09/07/23	9	24	0.747762	22.42689	2.902236
09/08/23	9	1	0.668408	20.88906	2.729954
09/08/23	9	2	0.615911	20.7447	2.643231
09/08/23	9	3	0.57452	20.36387	2.548322
09/08/23	9	4	0.528825	20.41865	2.522013
09/08/23	9	5	0.531083	20.96657	2.821872
09/08/23	9	6	0.553352	22.2817	3.227266
09/08/23	9	7	0.621123	24.71777	3.879062
09/08/23	9	8	0.646115	26.48888	4.412179
09/08/23	9	9	0.604126	30.00352	5.305997
09/08/23	9	10	0.654798	32.21938	5.797153
09/08/23	9	11	0.677837	34.17469	6.247518
09/08/23	9	12	0.742157	36.2361	6.53404
09/08/23	9	13	0.831785	37.31111	6.622368
09/08/23	9	14	0.908716	38.1517	6.726868
09/08/23	9	15	1.067141	38.5097	6.794327

09/08/23	9	16	1.194587	38.66899	6.554769
09/08/23	9	17	1.335012	37.69842	5.973461
09/08/23	9	18	1.370895	35.62638	5.381195
09/08/23	9	19	1.376348	33.3354	5.024732
09/08/23	9	20	1.280141	31.77203	4.661671
09/08/23	9	21	1.164875	30.12433	4.299659
09/08/23	9	22	1.069209	27.89287	3.90943
09/08/23	9	23	0.911807	25.29464	3.424321
09/08/23	9	24	0.733495	23.19235	3.177898
09/09/23	9	1	0.641355	21.64666	3.063276
09/09/23	9	2	0.618238	20.77178	2.888183
09/09/23	9	3	0.553716	20.54802	2.807858
09/09/23	9	4	0.531078	20.32808	2.692857
09/09/23	9	5	0.518773	20.63168	2.733309
09/09/23	9	6	0.527549	21.19635	2.724245
09/09/23	9	7	0.558021	22.75417	2.812388
09/09/23	9	8	0.607006	23.02948	2.865912
09/09/23	9	9	0.67827	25.23955	3.213909
09/09/23	9	10	0.752495	27.7657	3.56906
09/09/23	9	11	0.893175	29.66204	3.912664
09/09/23	9	12	0.949259	31.32176	4.33199
09/09/23	9	13	1.061168	31.91488	4.480663
09/09/23	9	14	1.145072	32.66066	4.431852
09/09/23	9	15	1.234144	32.85756	4.40782
09/09/23	9	16	1.286267	32.58914	4.440399
09/09/23	9	17	1.368255	32.67767	4.493518
09/09/23	9	18	1.36382	32.08198	4.468472
09/09/23	9	19	1.347869	31.41999	4.183009
09/09/23	9	20	1.281239	30.9618	4.00118
09/09/23	9	21	1.187478	29.59788	3.792477
09/09/23	9	22	1.063614	27.89493	3.528071
09/09/23	9	23	0.952037	25.66029	3.327004
09/09/23	9	24	0.831404	23.62335	3.177483
09/10/23	9	1	0.74326	22.52336	2.994579
09/10/23	9	2	0.673784	21.74598	2.886757
09/10/23	9	3	0.629441	21.24633	2.926937
09/10/23	9	4	0.575227	21.30977	2.950403
09/10/23	9	5	0.547901	21.40483	2.957408
09/10/23	9	6	0.552564	21.81796	3.030174
09/10/23	9	7	0.560898	22.81358	2.988902
09/10/23	9	8	0.648354	22.81638	3.097094
09/10/23	9	9	0.732992	23.97013	3.294137
09/10/23	9	10	0.752059	25.64712	3.592015
09/10/23	9	11	0.843374	26.7102	3.945047
09/10/23	9	12	1.016985	28.175	4.232994
09/10/23	9	13	1.089587	29.64653	4.236152
09/10/23	9	14	1.184947	30.03421	4.287931

09/10/23	9	15	1.235486	30.01561	4.367598
09/10/23	9	16	1.359577	29.69458	4.433624
09/10/23	9	17	1.37855	28.90388	4.355351
09/10/23	9	18	1.389916	28.65669	3.949878
09/10/23	9	19	1.280852	27.50898	3.72232
09/10/23	9	20	1.251871	26.9661	3.567214
09/10/23	9	21	1.214775	25.94335	3.510577
09/10/23	9	22	1.12178	24.53693	3.269478
09/10/23	9	23	0.950138	23.02196	3.079258
09/10/23	9	24	0.802657	21.47725	2.76378
09/11/23	9	1	0.698893	20.82388	2.671735
09/11/23	9	2	0.629502	20.55808	2.604256
09/11/23	9	3	0.593107	20.09118	2.479291
09/11/23	9	4	0.572084	20.36182	2.505846
09/11/23	9	5	0.570583	21.18965	2.704477
09/11/23	9	6	0.585212	22.93033	3.036614
09/11/23	9	7	0.674488	25.38721	4.069453
09/11/23	9	8	0.649265	27.57684	4.765225
09/11/23	9	9	0.604398	30.23826	5.386235
09/11/23	9	10	0.617019	31.62761	5.79392
09/11/23	9	11	0.654659	33.01959	6.160524
09/11/23	9	12	0.71648	34.13019	6.247312
09/11/23	9	13	0.849434	34.94399	6.267301
09/11/23	9	14	0.821827	34.74811	6.598411
09/11/23	9	15	0.884905	34.74294	6.558977
09/11/23	9	16	0.94824	34.75446	6.030383
09/11/23	9	17	1.01948	33.54472	5.362404
09/11/23	9	18	1.096134	31.08679	4.530199
09/11/23	9	19	1.118518	29.42578	4.089654
09/11/23	9	20	1.044672	28.37759	3.917788
09/11/23	9	21	1.046889	26.7851	3.503935
09/11/23	9	22	0.964705	24.79614	3.1634
09/11/23	9	23	0.837906	22.43666	2.910193
09/11/23	9	24	0.67792	20.53828	2.711248
09/12/23	9	1	0.565877	19.7437	2.646126
09/12/23	9	2	0.524833	19.1484	2.587434
09/12/23	9	3	0.493611	19.11397	2.528627
09/12/23	9	4	0.477181	19.15952	2.501532
09/12/23	9	5	0.480684	19.69129	2.619406
09/12/23	9	6	0.51509	21.04727	2.899456
09/12/23	9	7	0.619034	23.36928	3.711712
09/12/23	9	8	0.620926	25.82459	4.529841
09/12/23	9	9	0.545361	28.23736	5.460841
09/12/23	9	10	0.54584	30.19716	5.818862
09/12/23	9	11	0.617889	31.98372	6.202419
09/12/23	9	12	0.607942	33.60857	6.521639
09/12/23	9	13	0.671857	34.66201	6.594227

09/12/23	9	14	0.698533	35.60146	6.573278
09/12/23	9	15	0.79374	35.97277	6.509739
09/12/23	9	16	0.862798	36.02111	6.191569
09/12/23	9	17	0.996966	34.36611	5.392617
09/12/23	9	18	1.051498	31.56555	4.569057
09/12/23	9	19	1.105591	29.72778	4.106183
09/12/23	9	20	1.023425	28.38811	3.860423
09/12/23	9	21	0.996113	26.85177	3.597704
09/12/23	9	22	0.938498	24.81773	3.12918
09/12/23	9	23	0.802253	22.38572	2.875113
09/12/23	9	24	0.736318	20.81572	2.618987
09/13/23	9	1	0.645612	20.00296	2.583642
09/13/23	9	2	0.576312	19.28966	2.522643
09/13/23	9	3	0.565442	19.01078	2.48983
09/13/23	9	4	0.528025	19.14035	2.428506
09/13/23	9	5	0.513182	20.05193	2.563733
09/13/23	9	6	0.557912	21.43472	3.005553
09/13/23	9	7	0.619974	23.92289	3.829199
09/13/23	9	8	0.640667	25.69167	4.567296
09/13/23	9	9	0.562271	28.34013	5.379451
09/13/23	9	10	0.564426	30.1702	5.562147
09/13/23	9	11	0.569682	31.73124	5.782651
09/13/23	9	12	0.622907	33.28495	6.158421
09/13/23	9	13	0.674111	34.31361	6.203573
09/13/23	9	14	0.741665	35.10687	6.155
09/13/23	9	15	0.758527	36.00203	6.301093
09/13/23	9	16	0.84073	36.4047	6.139065
09/13/23	9	17	1.00904	35.59394	5.668429
09/13/23	9	18	1.116569	33.4266	4.937033
09/13/23	9	19	1.118222	30.88935	4.409674
09/13/23	9	20	1.07373	29.1695	4.362865
09/13/23	9	21	1.081934	27.4616	3.895674
09/13/23	9	22	1.061987	25.64377	3.358269
09/13/23	9	23	0.880422	22.88031	2.93712
09/13/23	9	24	0.715881	21.07136	2.624089
09/14/23	9	1	0.612096	20.07895	2.457708
09/14/23	9	2	0.542848	19.73613	2.402805
09/14/23	9	3	0.521949	19.24579	2.353447
09/14/23	9	4	0.52082	19.54291	2.362117
09/14/23	9	5	0.504909	20.44004	2.458008
09/14/23	9	6	0.51588	21.74878	2.805057
09/14/23	9	7	0.604755	24.21879	3.775814
09/14/23	9	8	0.622596	26.2709	4.394165
09/14/23	9	9	0.58367	28.85885	5.300938
09/14/23	9	10	0.57818	30.93654	5.709208
09/14/23	9	11	0.620396	33.04578	6.099272
09/14/23	9	12	0.677224	35.15812	6.398808

09/14/23	9	13	0.757052	36.40051	6.701415
09/14/23	9	14	0.850085	37.14808	6.639075
09/14/23	9	15	0.959426	37.50587	6.635644
09/14/23	9	16	1.018825	37.06514	6.52361
09/14/23	9	17	1.168962	36.12523	6.001622
09/14/23	9	18	1.252086	33.56617	5.200293
09/14/23	9	19	1.232778	31.52976	4.450514
09/14/23	9	20	1.13356	30.06913	4.251991
09/14/23	9	21	1.078691	28.48152	3.879104
09/14/23	9	22	1.02082	26.38117	3.502508
09/14/23	9	23	0.818103	23.95573	3.087355
09/14/23	9	24	0.706611	21.9838	2.751167
09/15/23	9	1	0.642809	20.83651	2.573389
09/15/23	9	2	0.590903	20.37716	2.512678
09/15/23	9	3	0.543902	19.8905	2.448122
09/15/23	9	4	0.541257	20.10591	2.428625
09/15/23	9	5	0.527404	20.95297	2.590372
09/15/23	9	6	0.58055	22.30366	2.913534
09/15/23	9	7	0.639679	24.5377	3.57028
09/15/23	9	8	0.675123	26.41603	4.513814
09/15/23	9	9	0.658382	29.46812	5.275825
09/15/23	9	10	0.666253	31.09389	5.639483
09/15/23	9	11	0.74339	33.08673	5.982975
09/15/23	9	12	0.771764	34.40483	6.492832
09/15/23	9	13	0.83181	35.9555	6.203689
09/15/23	9	14	0.907614	36.21671	6.274019
09/15/23	9	15	0.927683	36.62502	6.157334
09/15/23	9	16	0.939726	34.91541	5.724651
09/15/23	9	17	1.001079	33.97633	5.187663
09/15/23	9	18	1.007679	31.73125	4.643919
09/15/23	9	19	0.991231	29.72447	4.306034
09/15/23	9	20	0.948899	29.04936	4.166274
09/15/23	9	21	0.906957	27.97254	4.105037
09/15/23	9	22	0.914656	26.19954	3.693216
09/15/23	9	23	0.828905	24.03825	3.360668
09/15/23	9	24	0.745819	22.19759	3.194423
09/16/23	9	1	0.677359	21.1222	2.975606
09/16/23	9	2	0.616109	20.47941	2.810003
09/16/23	9	3	0.554434	19.85228	2.643931
09/16/23	9	4	0.542867	20.16158	2.656624
09/16/23	9	5	0.524464	20.49005	2.67778
09/16/23	9	6	0.543522	21.24133	2.720421
09/16/23	9	7	0.563404	22.79256	2.843871
09/16/23	9	8	0.61163	23.42627	2.922486
09/16/23	9	9	0.650502	24.89329	3.200292
09/16/23	9	10	0.769972	26.48653	3.528655
09/16/23	9	11	0.741202	28.23211	3.972833

09/16/23	9	12	0.831406	29.53289	4.169832
09/16/23	9	13	0.928016	30.04791	4.410797
09/16/23	9	14	1.010678	29.95682	4.420139
09/16/23	9	15	1.154518	30.65421	4.346088
09/16/23	9	16	1.110738	31.01604	4.398569
09/16/23	9	17	1.157998	30.56907	4.347429
09/16/23	9	18	1.141905	29.36908	4.156741
09/16/23	9	19	1.082487	28.47481	3.843719
09/16/23	9	20	0.981065	27.77105	3.857513
09/16/23	9	21	0.969194	26.50725	3.645776
09/16/23	9	22	0.892681	24.80234	3.342634
09/16/23	9	23	0.829522	22.76168	2.98245
09/16/23	9	24	0.6962	21.03364	2.79324
09/17/23	9	1	0.614766	19.97913	2.660989
09/17/23	9	2	0.570045	19.46454	2.723529
09/17/23	9	3	0.531397	18.98371	2.635453
09/17/23	9	4	0.514238	18.99248	2.592166
09/17/23	9	5	0.495366	19.32019	2.611587
09/17/23	9	6	0.495485	19.76465	2.647576
09/17/23	9	7	0.511358	20.30992	2.683826
09/17/23	9	8	0.596533	20.51399	2.613186
09/17/23	9	9	0.640308	21.20389	2.871872
09/17/23	9	10	0.680712	22.73485	3.229517
09/17/23	9	11	0.706602	24.33475	3.495868
09/17/23	9	12	0.789418	25.95253	3.797801
09/17/23	9	13	0.890935	26.89798	3.779947
09/17/23	9	14	0.917201	27.14669	3.778198
09/17/23	9	15	0.978255	27.43865	3.880017
09/17/23	9	16	1.075221	27.99282	3.94881
09/17/23	9	17	1.150833	28.13061	4.010238
09/17/23	9	18	1.193105	28.10138	4.044215
09/17/23	9	19	1.195447	27.28715	3.793882
09/17/23	9	20	1.129659	26.77682	3.581844
09/17/23	9	21	1.091041	24.86297	3.304783
09/17/23	9	22	0.986681	23.37479	2.999534
09/17/23	9	23	0.794782	21.48701	2.935376
09/17/23	9	24	0.685063	20.08568	2.734534
09/18/23	9	1	0.595058	19.20242	2.660912
09/18/23	9	2	0.543965	18.87126	2.592044
09/18/23	9	3	0.534075	18.52178	2.567977
09/18/23	9	4	0.492981	18.68831	2.557237
09/18/23	9	5	0.503636	19.61827	2.723997
09/18/23	9	6	0.52634	21.08985	3.024802
09/18/23	9	7	0.648292	23.5416	3.756997
09/18/23	9	8	0.655514	25.27194	4.400032
09/18/23	9	9	0.575934	28.35189	4.993922
09/18/23	9	10	0.562125	30.09698	5.51548

09/18/23	9	11	0.625603	32.49606	5.829581
09/18/23	9	12	0.660968	33.97041	6.248274
09/18/23	9	13	0.725272	35.10631	6.465865
09/18/23	9	14	0.771971	36.2952	6.621627
09/18/23	9	15	0.826373	37.10581	6.80383
09/18/23	9	16	0.90005	36.93739	6.513378
09/18/23	9	17	1.039172	36.21159	5.84961
09/18/23	9	18	1.188808	33.79638	5.041578
09/18/23	9	19	1.160712	31.39689	4.405218
09/18/23	9	20	1.121615	30.12019	4.088388
09/18/23	9	21	1.096382	28.39501	3.632331
09/18/23	9	22	1.080073	26.22669	3.361588
09/18/23	9	23	0.924365	23.71115	3.103186
09/18/23	9	24	0.734114	22.06689	2.880439
09/19/23	9	1	0.681374	21.21465	2.795777
09/19/23	9	2	0.615457	20.74935	2.761271
09/19/23	9	3	0.569145	20.65125	2.730935
09/19/23	9	4	0.563505	20.6719	2.672979
09/19/23	9	5	0.540014	21.27667	2.791453
09/19/23	9	6	0.574584	22.63537	3.050183
09/19/23	9	7	0.656778	25.55389	3.94661
09/19/23	9	8	0.651916	28.14594	4.847402
09/19/23	9	9	0.624503	30.84223	5.658088
09/19/23	9	10	0.602585	32.30718	6.017318
09/19/23	9	11	0.624822	33.42679	6.294007
09/19/23	9	12	0.682592	34.71002	6.786349
09/19/23	9	13	0.765376	35.69655	6.722809
09/19/23	9	14	0.81665	36.04874	6.91361
09/19/23	9	15	0.836954	35.73862	7.015773
09/19/23	9	16	0.932102	35.38396	6.668452
09/19/23	9	17	0.985766	34.63151	5.693977
09/19/23	9	18	1.07163	32.28992	4.762286
09/19/23	9	19	1.1067	30.5425	4.204125
09/19/23	9	20	1.062518	29.59804	4.065849
09/19/23	9	21	1.057056	27.89733	3.683346
09/19/23	9	22	1.017302	25.91697	3.411214
09/19/23	9	23	0.907221	23.51531	3.061441
09/19/23	9	24	0.800823	21.87991	2.879607
09/20/23	9	1	0.673907	20.96854	2.707509
09/20/23	9	2	0.594961	20.42739	2.673855
09/20/23	9	3	0.567706	20.29443	2.598056
09/20/23	9	4	0.563257	20.48005	2.54152
09/20/23	9	5	0.553557	21.1484	2.753148
09/20/23	9	6	0.566019	22.80546	3.113363
09/20/23	9	7	0.688264	25.49069	3.968004
09/20/23	9	8	0.653095	27.55506	4.838745
09/20/23	9	9	0.608962	30.66393	5.537688

09/20/23	9	10	0.560002	32.78302	6.321228
09/20/23	9	11	0.614703	34.33626	6.626405
09/20/23	9	12	0.699914	36.2131	6.824373
09/20/23	9	13	0.78801	37.4177	6.901096
09/20/23	9	14	0.867398	38.29397	6.74933
09/20/23	9	15	0.974123	38.68747	7.086338
09/20/23	9	16	1.082653	38.96518	6.755549
09/20/23	9	17	1.186429	38.09507	6.113498
09/20/23	9	18	1.300145	35.24151	5.249686
09/20/23	9	19	1.243697	32.99483	4.844395
09/20/23	9	20	1.302797	31.63127	4.757009
09/20/23	9	21	1.315309	29.63873	4.154376
09/20/23	9	22	1.145193	27.2829	3.560015
09/20/23	9	23	0.993719	24.59653	3.181201
09/20/23	9	24	0.846936	22.97865	2.967498
09/21/23	9	1	0.705522	21.86754	2.826049
09/21/23	9	2	0.614245	21.25798	2.756647
09/21/23	9	3	0.613167	20.8486	2.690021
09/21/23	9	4	0.58794	21.07118	2.666706
09/21/23	9	5	0.530754	21.8227	2.825716
09/21/23	9	6	0.542758	23.05446	3.166762
09/21/23	9	7	0.641613	25.90121	3.890974
09/21/23	9	8	0.639479	27.86306	4.646044
09/21/23	9	9	0.593632	30.58894	5.667845
09/21/23	9	10	0.608139	32.63117	6.147551
09/21/23	9	11	0.650985	34.51221	6.528374
09/21/23	9	12	0.714811	35.91283	6.632525
09/21/23	9	13	0.774705	36.66022	6.558875
09/21/23	9	14	0.841293	37.28991	6.615584
09/21/23	9	15	0.926706	36.9584	6.726639
09/21/23	9	16	0.999391	36.74669	6.536519
09/21/23	9	17	1.090882	35.98584	5.854864
09/21/23	9	18	1.203919	33.38474	4.886677
09/21/23	9	19	1.19875	31.32715	4.282991
09/21/23	9	20	1.103223	30.42093	4.439856
09/21/23	9	21	1.038742	28.48282	4.01328
09/21/23	9	22	0.93869	26.44748	3.605513
09/21/23	9	23	0.874203	24.02001	3.27475
09/21/23	9	24	0.731345	22.58484	3.058557
09/22/23	9	1	0.672058	21.60573	2.795673
09/22/23	9	2	0.5833	21.34095	2.71348
09/22/23	9	3	0.545229	20.9962	2.646803
09/22/23	9	4	0.539245	21.05179	2.642576
09/22/23	9	5	0.519359	21.96223	2.782816
09/22/23	9	6	0.544209	23.41373	3.173577
09/22/23	9	7	0.646373	26.25024	4.013077
09/22/23	9	8	0.691971	28.48503	4.703541

09/22/23	9	9	0.630493	31.14778	5.668093
09/22/23	9	10	0.623157	32.29468	6.21223
09/22/23	9	11	0.650434	33.48936	6.114302
09/22/23	9	12	0.669271	33.87709	6.03256
09/22/23	9	13	0.659144	34.35301	5.889928
09/22/23	9	14	0.680605	34.53969	5.721574
09/22/23	9	15	0.77237	34.83211	5.613707
09/22/23	9	16	0.839559	34.6787	5.394837
09/22/23	9	17	0.935035	34.22089	5.015674
09/22/23	9	18	0.979412	32.56987	4.755256
09/22/23	9	19	0.997119	30.69446	4.249591
09/22/23	9	20	0.988107	30.30917	4.243606
09/22/23	9	21	1.000118	28.91307	4.020094
09/22/23	9	22	0.903637	26.94661	3.689528
09/22/23	9	23	0.906097	24.82313	3.315252
09/22/23	9	24	0.799067	23.01813	3.00985
09/23/23	9	1	0.668029	21.82268	2.816258
09/23/23	9	2	0.620551	21.37623	2.70874
09/23/23	9	3	0.57369	20.8699	2.5922
09/23/23	9	4	0.560955	20.83509	2.526756
09/23/23	9	5	0.559605	21.35428	2.569032
09/23/23	9	6	0.549719	22.29596	2.584145
09/23/23	9	7	0.553466	24.19833	2.739343
09/23/23	9	8	0.619006	25.04149	2.821964
09/23/23	9	9	0.71612	26.27894	3.115327
09/23/23	9	10	0.78529	27.92593	3.520412
09/23/23	9	11	0.914075	29.61221	3.984549
09/23/23	9	12	0.974387	31.06582	4.202017
09/23/23	9	13	1.075164	31.20203	4.271403
09/23/23	9	14	1.141303	30.79819	4.372472
09/23/23	9	15	1.135737	31.23819	4.311017
09/23/23	9	16	1.179596	31.7573	4.22212
09/23/23	9	17	1.203243	31.32744	4.149661
09/23/23	9	18	1.205421	30.39248	4.065594
09/23/23	9	19	1.152453	29.42171	3.920734
09/23/23	9	20	1.056689	29.22775	3.816081
09/23/23	9	21	1.073162	28.11996	3.72581
09/23/23	9	22	0.974148	26.72911	3.514043
09/23/23	9	23	0.983967	24.76317	3.333663
09/23/23	9	24	0.787176	22.90214	3.09361
09/24/23	9	1	0.721657	21.73537	2.878602
09/24/23	9	2	0.67752	21.44572	2.753522
09/24/23	9	3	0.623905	20.8518	2.73392
09/24/23	9	4	0.620613	20.67215	2.688678
09/24/23	9	5	0.593932	20.8169	2.665547
09/24/23	9	6	0.571986	21.37073	2.631218
09/24/23	9	7	0.621744	22.12392	2.729779

09/24/23	9	8	0.645686	22.57918	2.726521
09/24/23	9	9	0.71149	23.39409	3.144609
09/24/23	9	10	0.770796	24.80641	3.679689
09/24/23	9	11	0.886303	26.5129	3.930741
09/24/23	9	12	0.95968	27.79926	4.050564
09/24/23	9	13	1.114204	29.21383	4.131517
09/24/23	9	14	1.117892	30.08437	4.219572
09/24/23	9	15	1.251179	29.94526	4.398361
09/24/23	9	16	1.338487	30.15608	4.429568
09/24/23	9	17	1.401384	30.48864	4.367762
09/24/23	9	18	1.425495	30.00959	4.346278
09/24/23	9	19	1.34321	29.05608	4.119582
09/24/23	9	20	1.265346	28.37225	3.962677
09/24/23	9	21	1.201003	26.59947	3.663846
09/24/23	9	22	1.142466	24.91319	3.362518
09/24/23	9	23	1.004115	23.26428	3.035621
09/24/23	9	24	0.836154	21.78557	2.91467
09/25/23	9	1	0.698036	20.84236	2.765422
09/25/23	9	2	0.645312	20.27003	2.698221
09/25/23	9	3	0.570781	19.89713	2.638297
09/25/23	9	4	0.555623	19.99938	2.628301
09/25/23	9	5	0.559974	20.63857	2.761461
09/25/23	9	6	0.583623	22.23805	3.010581
09/25/23	9	7	0.66532	24.79848	3.826398
09/25/23	9	8	0.650596	26.63536	4.71988
09/25/23	9	9	0.646762	29.59347	5.508509
09/25/23	9	10	0.676154	31.43276	6.02041
09/25/23	9	11	0.743158	33.28634	6.505707
09/25/23	9	12	0.852155	34.95139	6.58953
09/25/23	9	13	0.92563	36.30914	6.589143
09/25/23	9	14	0.950239	37.06028	6.781305
09/25/23	9	15	1.04349	36.9414	6.840765
09/25/23	9	16	1.040783	36.5224	6.387722
09/25/23	9	17	1.144121	35.52264	5.751348
09/25/23	9	18	1.152887	33.0703	4.943403
09/25/23	9	19	1.193426	30.61574	4.362453
09/25/23	9	20	1.24403	29.79512	4.23981
09/25/23	9	21	1.227861	28.05619	3.882424
09/25/23	9	22	1.203804	26.17456	3.529575
09/25/23	9	23	0.923865	23.53375	3.158995
09/25/23	9	24	0.794854	22.03642	2.917389
09/26/23	9	1	0.66964	21.08342	2.821303
09/26/23	9	2	0.610219	20.74079	2.744257
09/26/23	9	3	0.594227	20.32489	2.729582
09/26/23	9	4	0.535003	20.5121	2.705045
09/26/23	9	5	0.540761	20.92021	2.839202
09/26/23	9	6	0.554212	22.20351	3.069941

09/26/23	9	7	0.693111	25.29908	3.996536
09/26/23	9	8	0.714802	27.19909	4.811089
09/26/23	9	9	0.602764	29.82474	5.546762
09/26/23	9	10	0.560239	31.72808	5.928671
09/26/23	9	11	0.603666	33.21837	6.166776
09/26/23	9	12	0.652541	34.36125	6.411643
09/26/23	9	13	0.797678	35.18743	6.438371
09/26/23	9	14	0.824045	36.01488	6.809658
09/26/23	9	15	0.843594	35.85065	6.833317
09/26/23	9	16	0.882951	35.45789	6.474917
09/26/23	9	17	0.978253	34.41624	5.695466
09/26/23	9	18	1.065323	31.73995	4.775805
09/26/23	9	19	1.047537	30.06598	4.476883
09/26/23	9	20	1.06479	28.78685	4.09272
09/26/23	9	21	1.038956	26.91879	3.771359
09/26/23	9	22	0.948956	24.9475	3.312915
09/26/23	9	23	0.822016	22.68831	2.978513
09/26/23	9	24	0.698512	20.95575	2.814746
09/27/23	9	1	0.567039	20.22542	2.77412
09/27/23	9	2	0.512231	19.84766	2.731512
09/27/23	9	3	0.524	19.70612	2.693312
09/27/23	9	4	0.501168	19.75293	2.67083
09/27/23	9	5	0.509994	20.63739	2.7886
09/27/23	9	6	0.529291	22.38728	3.161737
09/27/23	9	7	0.662173	24.81753	4.040421
09/27/23	9	8	0.634856	27.29017	4.707557
09/27/23	9	9	0.572509	29.9302	5.46651
09/27/23	9	10	0.58973	31.2454	5.747724
09/27/23	9	11	0.60756	32.64092	5.879077
09/27/23	9	12	0.590719	33.85958	5.946693
09/27/23	9	13	0.662243	34.26723	6.327345
09/27/23	9	14	0.71559	35.08298	6.657601
09/27/23	9	15	0.811556	36.09012	6.698061
09/27/23	9	16	0.88146	36.17961	6.379651
09/27/23	9	17	1.003195	35.60092	5.718911
09/27/23	9	18	1.083417	33.05316	4.984063
09/27/23	9	19	1.083504	30.76488	4.79448
09/27/23	9	20	1.08361	29.94765	4.706928
09/27/23	9	21	1.052313	27.84111	4.148696
09/27/23	9	22	0.931379	25.89993	3.692997
09/27/23	9	23	0.768218	23.40412	3.305951
09/27/23	9	24	0.647848	21.56819	3.019103
09/28/23	9	1	0.593728	20.67415	2.915398
09/28/23	9	2	0.537959	20.33933	2.969329
09/28/23	9	3	0.498684	19.96009	2.924479
09/28/23	9	4	0.491176	20.05031	2.927725
09/28/23	9	5	0.495962	20.81688	3.046956

09/28/23	9	6	0.518091	22.18968	3.431494
09/28/23	9	7	0.619911	24.79039	4.163178
09/28/23	9	8	0.616331	26.87554	4.904425
09/28/23	9	9	0.570575	29.76245	5.75682
09/28/23	9	10	0.548844	31.27555	6.709673
09/28/23	9	11	0.546685	32.76462	7.05215
09/28/23	9	12	0.608154	33.54895	7.140869
09/28/23	9	13	0.626137	35.31767	7.536436
09/28/23	9	14	0.710888	36.28666	7.740905
09/28/23	9	15	0.791644	36.80231	7.879797
09/28/23	9	16	0.924084	36.79028	7.421826
09/28/23	9	17	1.069997	36.12249	6.136197
09/28/23	9	18	1.126846	33.59256	5.628681
09/28/23	9	19	1.136892	31.57581	5.74344
09/28/23	9	20	1.076768	31.02698	5.698476
09/28/23	9	21	1.082719	28.80905	5.257348
09/28/23	9	22	1.023436	26.70942	4.794155
09/28/23	9	23	0.872079	24.11178	4.360095
09/28/23	9	24	0.777479	22.7031	4.135027
09/29/23	9	1	0.65443	21.75184	4.009777
09/29/23	9	2	0.600122	21.058	3.94831
09/29/23	9	3	0.568726	20.87971	3.788522
09/29/23	9	4	0.559517	20.71068	3.736406
09/29/23	9	5	0.5203	21.46217	4.037477
09/29/23	9	6	0.574582	23.10301	4.456594
09/29/23	9	7	0.662684	25.59662	5.1361
09/29/23	9	8	0.67964	27.71898	6.057742
09/29/23	9	9	0.649347	30.81953	6.786856
09/29/23	9	10	0.657311	32.89085	7.380428
09/29/23	9	11	0.723054	35.38638	8.145023
09/29/23	9	12	0.839072	37.88212	8.132248
09/29/23	9	13	0.998999	39.92113	8.036422
09/29/23	9	14	1.168155	41.34052	8.407591
09/29/23	9	15	1.266617	42.26056	8.63187
09/29/23	9	16	1.495543	42.7204	8.222175
09/29/23	9	17	1.614423	42.34155	7.778006
09/29/23	9	18	1.656499	39.39848	7.203888
09/29/23	9	19	1.524477	36.32087	6.462941
09/29/23	9	20	1.380389	34.94461	5.894964
09/29/23	9	21	1.422004	33.02873	5.324043
09/29/23	9	22	1.312721	30.41412	4.877233
09/29/23	9	23	1.170557	27.51549	4.370122
09/29/23	9	24	1.022784	25.47981	4.192179
09/30/23	9	1	0.939507	24.01914	3.903457
09/30/23	9	2	0.903912	23.59822	3.732982
09/30/23	9	3	0.775258	22.95371	3.630727
09/30/23	9	4	0.725235	22.62968	3.494923

09/30/23	9	5	0.680286	22.98433	3.545008
09/30/23	9	6	0.670032	23.70235	3.529438
09/30/23	9	7	0.665812	25.47068	3.65364
09/30/23	9	8	0.749381	26.96166	3.723608
09/30/23	9	9	0.898351	28.77538	4.099135
09/30/23	9	10	1.010012	31.43665	4.702704
09/30/23	9	11	1.162067	34.1454	5.103802
09/30/23	9	12	1.401943	36.32791	5.571708
09/30/23	9	13	1.611353	37.41699	5.766188
09/30/23	9	14	1.736262	38.40322	5.993539
09/30/23	9	15	1.866754	39.09245	6.163458
09/30/23	9	16	1.997858	39.38414	6.221004
09/30/23	9	17	1.991538	39.16811	6.323429
09/30/23	9	18	2.005615	37.79886	6.094676
09/30/23	9	19	1.770558	36.23107	5.746838
09/30/23	9	20	1.617033	34.96727	5.673742
09/30/23	9	21	1.517986	33.04472	5.363771
09/30/23	9	22	1.42902	30.87821	4.998101
09/30/23	9	23	1.32939	27.76585	4.752916
09/30/23	9	24	1.130318	25.74984	4.431328
10/01/23	10	1	0.984609	24.20693	4.103032
10/01/23	10	2	0.891289	23.6643	3.947739
10/01/23	10	3	0.786005	22.7749	3.782216
10/01/23	10	4	0.703745	22.80062	3.70403
10/01/23	10	5	0.672833	22.81049	3.678146
10/01/23	10	6	0.703923	23.19925	3.680579
10/01/23	10	7	0.712427	23.94823	3.684621
10/01/23	10	8	0.757997	24.32518	3.716342
10/01/23	10	9	0.849495	25.78803	4.110394
10/01/23	10	10	1.029319	28.51226	4.752263
10/01/23	10	11	1.189657	30.61842	5.10377
10/01/23	10	12	1.462478	32.68584	5.390684
10/01/23	10	13	1.696307	34.37422	5.654455
10/01/23	10	14	1.817227	35.38801	5.710901
10/01/23	10	15	1.901394	35.5729	5.755534
10/01/23	10	16	1.933247	35.8971	5.906907
10/01/23	10	17	2.018917	35.66068	5.945186
10/01/23	10	18	2.044517	34.575	5.861123
10/01/23	10	19	1.862386	33.06937	5.512053
10/01/23	10	20	1.756681	32.65082	5.173685
10/01/23	10	21	1.541264	30.29311	4.819309
10/01/23	10	22	1.403042	28.143	4.524569
10/01/23	10	23	1.263594	25.65332	4.274859
10/01/23	10	24	1.013137	23.9554	4.035701
10/02/23	10	1	0.874045	23.10985	3.785134
10/02/23	10	2	0.763694	22.39901	3.657211
10/02/23	10	3	0.685252	21.93644	3.587144

10/02/23	10	4	0.67235	21.97519	3.54674
10/02/23	10	5	0.621673	22.21702	3.652614
10/02/23	10	6	0.63115	23.91917	3.87197
10/02/23	10	7	0.729657	26.36525	4.845017
10/02/23	10	8	0.727723	28.72239	6.091683
10/02/23	10	9	0.692857	31.81044	6.920728
10/02/23	10	10	0.730937	34.70905	7.392144
10/02/23	10	11	0.901142	37.50322	8.064912
10/02/23	10	12	1.038767	39.77294	8.392613
10/02/23	10	13	1.283636	41.36507	7.837013
10/02/23	10	14	1.488475	42.50044	7.952875
10/02/23	10	15	1.50183	43.11111	8.462346
10/02/23	10	16	1.573252	42.93276	8.203677
10/02/23	10	17	1.695876	41.9379	7.391314
10/02/23	10	18	1.768408	38.69313	6.270027
10/02/23	10	19	1.686673	35.60354	5.680719
10/02/23	10	20	1.533422	34.06737	5.29238
10/02/23	10	21	1.43923	31.5498	4.665352
10/02/23	10	22	1.304006	28.8424	4.346649
10/02/23	10	23	1.163703	26.18551	4.013172
10/02/23	10	24	0.936366	24.29461	3.703156
10/03/23	10	1	0.786561	23.11683	3.593109
10/03/23	10	2	0.693968	22.45075	3.43606
10/03/23	10	3	0.641386	21.81025	3.369579
10/03/23	10	4	0.610213	21.94544	3.314691
10/03/23	10	5	0.599718	22.69374	3.515469
10/03/23	10	6	0.618685	24.04016	3.723104
10/03/23	10	7	0.718925	26.78708	4.660784
10/03/23	10	8	0.766074	29.96111	5.523978
10/03/23	10	9	0.688534	32.34577	6.428038
10/03/23	10	10	0.733177	34.86428	6.961961
10/03/23	10	11	0.80563	37.3602	7.574474
10/03/23	10	12	0.984029	39.5644	8.086283
10/03/23	10	13	1.18255	40.91342	8.032177
10/03/23	10	14	1.205231	40.8648	7.895585
10/03/23	10	15	1.211388	40.25837	8.022791
10/03/23	10	16	1.285601	39.65824	7.3658
10/03/23	10	17	1.364471	38.36132	6.469817
10/03/23	10	18	1.366346	35.19478	5.683636
10/03/23	10	19	1.405562	33.19124	5.080955
10/03/23	10	20	1.37732	32.31532	4.718824
10/03/23	10	21	1.261187	29.7895	4.369475
10/03/23	10	22	1.222008	27.95804	4.015835
10/03/23	10	23	1.050726	25.30735	3.776115
10/03/23	10	24	0.839353	23.48585	3.440494
10/04/23	10	1	0.743645	22.46329	3.257722
10/04/23	10	2	0.658603	21.7426	3.213399

10/04/23	10	3	0.593869	21.40567	3.138086
10/04/23	10	4	0.598764	21.783	3.149201
10/04/23	10	5	0.607231	22.38397	3.292432
10/04/23	10	6	0.631821	24.06664	3.711726
10/04/23	10	7	0.741829	26.72933	4.515987
10/04/23	10	8	0.719235	28.82981	5.410701
10/04/23	10	9	0.683954	31.32048	6.246228
10/04/23	10	10	0.700394	33.29881	6.671662
10/04/23	10	11	0.741956	34.86891	6.820816
10/04/23	10	12	0.855549	36.21235	7.116135
10/04/23	10	13	0.894893	36.59836	6.975494
10/04/23	10	14	0.908652	36.76203	7.053057
10/04/23	10	15	0.954445	36.81004	7.314347
10/04/23	10	16	1.004477	36.47531	6.969579
10/04/23	10	17	1.164583	35.57719	6.33382
10/04/23	10	18	1.196258	33.1891	5.37094
10/04/23	10	19	1.207188	31.01832	4.933375
10/04/23	10	20	1.100803	29.98855	4.673579
10/04/23	10	21	1.042126	27.67752	4.245761
10/04/23	10	22	0.932805	25.89409	3.865101
10/04/23	10	23	0.779594	22.97882	3.507009
10/04/23	10	24	0.670395	21.51778	3.318598
10/05/23	10	1	0.587473	20.61311	3.107332
10/05/23	10	2	0.558691	20.20906	3.012725
10/05/23	10	3	0.524972	20.03962	2.989904
10/05/23	10	4	0.521288	19.98191	3.002862
10/05/23	10	5	0.524436	20.63505	3.05492
10/05/23	10	6	0.532479	22.00129	3.307528
10/05/23	10	7	0.639384	24.36079	4.005758
10/05/23	10	8	0.640873	26.73591	4.840899
10/05/23	10	9	0.57384	28.80896	5.562024
10/05/23	10	10	0.570376	30.29204	6.00397
10/05/23	10	11	0.596155	32.33166	6.260003
10/05/23	10	12	0.651337	33.58414	6.629586
10/05/23	10	13	0.731364	34.58982	6.573489
10/05/23	10	14	0.711138	34.77936	6.498302
10/05/23	10	15	0.734331	34.5391	6.612025
10/05/23	10	16	0.711471	34.2289	6.087431
10/05/23	10	17	0.790007	32.85477	5.220578
10/05/23	10	18	0.902987	30.69149	4.648602
10/05/23	10	19	0.880466	28.4685	4.33184
10/05/23	10	20	0.887317	27.53104	4.133564
10/05/23	10	21	0.870306	25.76692	3.782918
10/05/23	10	22	0.827446	24.02634	3.527782
10/05/23	10	23	0.702933	21.71974	3.209654
10/05/23	10	24	0.623301	20.14856	2.975102
10/06/23	10	1	0.530357	19.42578	2.864863

10/06/23	10	2	0.504812	19.13717	2.768912
10/06/23	10	3	0.471419	18.76133	2.734009
10/06/23	10	4	0.452653	19.13539	2.769256
10/06/23	10	5	0.466408	19.88946	2.957696
10/06/23	10	6	0.49802	21.31235	3.23748
10/06/23	10	7	0.573805	23.60611	3.88376
10/06/23	10	8	0.631624	26.27178	4.671474
10/06/23	10	9	0.579769	28.20171	5.241009
10/06/23	10	10	0.557055	28.55472	5.555924
10/06/23	10	11	0.581435	29.18597	5.710746
10/06/23	10	12	0.570287	29.5219	5.63372
10/06/23	10	13	0.613312	29.46235	5.895421
10/06/23	10	14	0.607327	29.29863	6.210488
10/06/23	10	15	0.553308	28.82064	6.11228
10/06/23	10	16	0.635751	28.48482	5.603281
10/06/23	10	17	0.727793	28.0343	5.282003
10/06/23	10	18	0.737191	26.24839	4.815031
10/06/23	10	19	0.785901	25.6103	4.688239
10/06/23	10	20	0.805506	25.8527	4.876179
10/06/23	10	21	0.801263	24.61313	4.549358
10/06/23	10	22	0.746149	23.07586	4.184197
10/06/23	10	23	0.721846	21.14151	4.123519
10/06/23	10	24	0.621874	19.75318	3.857841
10/07/23	10	1	0.575767	19.02167	3.461301
10/07/23	10	2	0.526096	18.69062	3.052503
10/07/23	10	3	0.522976	18.47197	3.017988
10/07/23	10	4	0.520236	18.79786	3.034283
10/07/23	10	5	0.524075	19.23012	3.063744
10/07/23	10	6	0.530076	20.175	3.133964
10/07/23	10	7	0.580405	21.8392	3.31087
10/07/23	10	8	0.65341	22.82035	3.384305
10/07/23	10	9	0.717935	23.31713	3.804696
10/07/23	10	10	0.692331	24.14343	4.866416
10/07/23	10	11	0.657432	24.59873	5.00459
10/07/23	10	12	0.672941	24.92842	5.045298
10/07/23	10	13	0.695997	24.62695	4.968105
10/07/23	10	14	0.66358	24.53622	4.94441
10/07/23	10	15	0.733208	24.53388	4.97519
10/07/23	10	16	0.693606	24.69386	4.904457
10/07/23	10	17	0.706163	24.83216	4.217597
10/07/23	10	18	0.697192	24.43789	4.1615
10/07/23	10	19	0.713242	24.58247	4.136685
10/07/23	10	20	0.76312	24.39457	4.277648
10/07/23	10	21	0.763037	23.43899	4.78867
10/07/23	10	22	0.752865	22.351	4.546489
10/07/23	10	23	0.682923	20.7097	4.310302
10/07/23	10	24	0.615888	19.52352	3.981165

10/08/23	10	1	0.567357	18.69223	3.412757
10/08/23	10	2	0.541487	18.52978	3.112597
10/08/23	10	3	0.505869	18.06028	2.945626
10/08/23	10	4	0.494979	18.31676	2.938376
10/08/23	10	5	0.538724	18.64266	2.973806
10/08/23	10	6	0.542582	19.29315	3.167146
10/08/23	10	7	0.591864	20.21443	3.264809
10/08/23	10	8	0.658226	20.79341	3.383169
10/08/23	10	9	0.677472	21.0561	3.524774
10/08/23	10	10	0.677527	21.99722	3.741574
10/08/23	10	11	0.684551	22.68475	3.877435
10/08/23	10	12	0.723642	23.32882	4.864536
10/08/23	10	13	0.781102	24.08815	4.70462
10/08/23	10	14	0.773295	24.58574	4.487406
10/08/23	10	15	0.751554	24.59686	4.669522
10/08/23	10	16	0.778162	24.93552	4.731305
10/08/23	10	17	0.803899	24.72923	4.779325
10/08/23	10	18	0.896321	24.56972	4.618514
10/08/23	10	19	0.887225	24.16481	4.539748
10/08/23	10	20	0.924724	24.13746	3.890564
10/08/23	10	21	0.879651	22.74815	3.426877
10/08/23	10	22	0.839271	21.64964	3.19917
10/08/23	10	23	0.733019	20.14424	3.081387
10/08/23	10	24	0.629887	18.75595	2.904414
10/09/23	10	1	0.557875	18.58473	2.876728
10/09/23	10	2	0.545634	18.26033	2.859211
10/09/23	10	3	0.527573	18.07298	2.878788
10/09/23	10	4	0.52895	18.2814	2.906719
10/09/23	10	5	0.525896	19.12851	3.077788
10/09/23	10	6	0.561045	20.74646	3.423344
10/09/23	10	7	0.681701	22.94114	4.119602
10/09/23	10	8	0.690446	24.97583	5.106353
10/09/23	10	9	0.667433	26.55346	5.394001
10/09/23	10	10	0.640378	27.60168	5.610777
10/09/23	10	11	0.620927	28.23517	5.858271
10/09/23	10	12	0.62377	28.70704	5.8084
10/09/23	10	13	0.62917	29.35499	5.718177
10/09/23	10	14	0.625717	29.28368	6.072629
10/09/23	10	15	0.692702	29.54821	5.899601
10/09/23	10	16	0.65267	29.23314	5.587051
10/09/23	10	17	0.712416	28.56965	5.03172
10/09/23	10	18	0.741072	26.39115	4.414357
10/09/23	10	19	0.809225	25.425	4.00379
10/09/23	10	20	0.843201	24.93516	4.135963
10/09/23	10	21	0.815688	23.67219	3.857765
10/09/23	10	22	0.757558	22.51111	3.641261
10/09/23	10	23	0.708687	20.57807	3.496543

10/09/23	10	24	0.633882	19.44135	3.337472
10/10/23	10	1	0.575409	18.76002	3.267089
10/10/23	10	2	0.53619	18.57796	3.228207
10/10/23	10	3	0.519447	18.65524	3.22534
10/10/23	10	4	0.51556	18.8592	3.226322
10/10/23	10	5	0.563677	19.56917	3.505176
10/10/23	10	6	0.603673	20.84521	3.807012
10/10/23	10	7	0.72894	23.48788	4.743902
10/10/23	10	8	0.720095	25.63089	5.629782
10/10/23	10	9	0.648519	27.81052	5.986494
10/10/23	10	10	0.626612	28.91204	6.076673
10/10/23	10	11	0.596459	29.74181	6.025554
10/10/23	10	12	0.557673	30.36585	5.937142
10/10/23	10	13	0.576461	30.69859	5.839786
10/10/23	10	14	0.544004	30.66012	6.213366
10/10/23	10	15	0.536727	30.87202	6.23609
10/10/23	10	16	0.572777	30.90204	6.005354
10/10/23	10	17	0.640222	30.78295	5.283167
10/10/23	10	18	0.734001	28.3276	4.642553
10/10/23	10	19	0.811993	26.93414	4.536345
10/10/23	10	20	0.846389	26.29879	4.443027
10/10/23	10	21	0.842158	24.57661	3.988397
10/10/23	10	22	0.779729	22.97915	3.602392
10/10/23	10	23	0.694061	20.89844	3.331888
10/10/23	10	24	0.620458	19.4202	3.093846
10/11/23	10	1	0.575816	19.14743	3.028728
10/11/23	10	2	0.542578	18.92758	2.974758
10/11/23	10	3	0.515192	18.85877	3.08764
10/11/23	10	4	0.504008	18.91781	3.107078
10/11/23	10	5	0.518064	19.98783	3.304547
10/11/23	10	6	0.561944	21.33846	3.699381
10/11/23	10	7	0.708826	23.77781	4.536635
10/11/23	10	8	0.705599	26.01663	5.605931
10/11/23	10	9	0.60573	28.16969	6.064145
10/11/23	10	10	0.612171	29.31229	6.428448
10/11/23	10	11	0.59956	29.826	6.585828
10/11/23	10	12	0.634003	30.46683	6.480004
10/11/23	10	13	0.619467	30.36107	6.633164
10/11/23	10	14	0.63786	30.3936	6.743719
10/11/23	10	15	0.62972	30.8034	6.57072
10/11/23	10	16	0.660585	30.45322	5.835635
10/11/23	10	17	0.756645	29.9487	4.998107
10/11/23	10	18	0.790813	27.92507	4.276641
10/11/23	10	19	0.867331	27.02197	4.233982
10/11/23	10	20	0.855168	26.85726	4.117539
10/11/23	10	21	0.856267	25.31003	3.686533
10/11/23	10	22	0.819803	23.77806	3.365506

10/11/23	10	23	0.715776	21.48201	3.047384
10/11/23	10	24	0.662698	20.03908	2.871401
10/12/23	10	1	0.592279	19.16755	2.818899
10/12/23	10	2	0.554678	19.10566	2.782928
10/12/23	10	3	0.502267	18.85089	2.669841
10/12/23	10	4	0.484609	19.02241	2.640834
10/12/23	10	5	0.505029	19.78901	2.776546
10/12/23	10	6	0.536452	21.33195	3.143057
10/12/23	10	7	0.645545	23.86562	3.922511
10/12/23	10	8	0.678514	26.36059	4.646918
10/12/23	10	9	0.624136	28.33914	5.187792
10/12/23	10	10	0.617847	29.24539	5.478715
10/12/23	10	11	0.637078	29.87596	5.778132
10/12/23	10	12	0.645195	30.66915	5.81258
10/12/23	10	13	0.67773	30.75321	5.753768
10/12/23	10	14	0.60679	30.72762	6.015749
10/12/23	10	15	0.647208	30.5234	6.065972
10/12/23	10	16	0.685551	30.02832	5.559538
10/12/23	10	17	0.767559	29.58291	4.849388
10/12/23	10	18	0.776757	27.6057	4.164736
10/12/23	10	19	0.831902	26.71195	3.850352
10/12/23	10	20	0.831391	26.23382	3.661286
10/12/23	10	21	0.80654	25.61516	3.347574
10/12/23	10	22	0.839645	24.00871	3.20975
10/12/23	10	23	0.716966	21.75793	2.93449
10/12/23	10	24	0.648219	20.38853	2.682039
10/13/23	10	1	0.555961	19.92394	2.584201
10/13/23	10	2	0.516283	19.59646	2.558991
10/13/23	10	3	0.537116	19.32961	2.520096
10/13/23	10	4	0.494722	19.54337	2.561796
10/13/23	10	5	0.526191	20.26112	2.72207
10/13/23	10	6	0.545116	21.69357	3.019328
10/13/23	10	7	0.592973	24.3491	3.729213
10/13/23	10	8	0.68025	27.24056	4.470721
10/13/23	10	9	0.636094	29.53355	4.881322
10/13/23	10	10	0.626977	30.02747	5.240221
10/13/23	10	11	0.63555	30.76042	5.405464
10/13/23	10	12	0.622045	30.92935	5.35866
10/13/23	10	13	0.65284	30.99451	5.27815
10/13/23	10	14	0.661376	30.9329	5.319805
10/13/23	10	15	0.719454	30.51559	5.145578
10/13/23	10	16	0.686838	29.71526	4.890823
10/13/23	10	17	0.767163	28.76564	4.401985
10/13/23	10	18	0.813197	27.14516	3.783766
10/13/23	10	19	0.79561	26.3205	3.742392
10/13/23	10	20	0.778713	26.03608	3.726198
10/13/23	10	21	0.759492	24.80044	3.627974

10/13/23	10	22	0.72315	23.99644	3.376501
10/13/23	10	23	0.67996	22.07161	3.137594
10/13/23	10	24	0.665669	20.60158	2.848381
10/14/23	10	1	0.600137	19.87048	2.577833
10/14/23	10	2	0.572431	19.5312	2.52219
10/14/23	10	3	0.539489	19.24748	2.456812
10/14/23	10	4	0.504764	19.45587	2.483588
10/14/23	10	5	0.512368	19.94338	2.545203
10/14/23	10	6	0.552796	20.74403	2.583206
10/14/23	10	7	0.556698	22.0798	2.809323
10/14/23	10	8	0.625569	23.96342	2.936753
10/14/23	10	9	0.679345	24.64165	2.999472
10/14/23	10	10	0.766771	25.61025	3.436454
10/14/23	10	11	0.740941	25.6894	3.736482
10/14/23	10	12	0.806457	26.1979	3.699974
10/14/23	10	13	0.815233	25.46677	3.663611
10/14/23	10	14	0.782216	25.06498	3.43899
10/14/23	10	15	0.81045	24.90941	3.499659
10/14/23	10	16	0.754468	24.82224	3.443696
10/14/23	10	17	0.828954	24.50328	3.44917
10/14/23	10	18	0.861972	24.26385	3.321972
10/14/23	10	19	0.822724	24.88745	3.4232
10/14/23	10	20	0.945675	24.90094	3.44129
10/14/23	10	21	0.897488	24.29597	3.216546
10/14/23	10	22	0.807139	23.30442	3.02522
10/14/23	10	23	0.752641	21.79134	2.876072
10/14/23	10	24	0.69706	20.2273	2.770553
10/15/23	10	1	0.675684	19.61218	2.720246
10/15/23	10	2	0.593311	19.39607	2.610164
10/15/23	10	3	0.546192	18.94786	2.579156
10/15/23	10	4	0.549207	19.28407	2.553317
10/15/23	10	5	0.535417	19.72804	2.630947
10/15/23	10	6	0.572884	20.26725	2.666866
10/15/23	10	7	0.589196	21.31432	2.822687
10/15/23	10	8	0.634731	21.60886	2.887743
10/15/23	10	9	0.667403	21.81092	3.062913
10/15/23	10	10	0.727086	22.28949	3.348824
10/15/23	10	11	0.774747	22.87729	3.304665
10/15/23	10	12	0.77297	22.85408	3.296463
10/15/23	10	13	0.809913	23.22783	3.077465
10/15/23	10	14	0.849254	23.10824	2.93938
10/15/23	10	15	0.81784	23.05419	2.910074
10/15/23	10	16	0.794826	22.80247	2.960744
10/15/23	10	17	0.898747	22.88993	3.024511
10/15/23	10	18	0.907905	22.84159	3.006529
10/15/23	10	19	0.96496	23.47387	3.196641
10/15/23	10	20	1.011507	23.97419	3.276893

10/15/23	10	21	1.014602	23.08871	3.097146
10/15/23	10	22	0.92632	22.24224	2.990578
10/15/23	10	23	0.809852	20.82125	2.880948
10/15/23	10	24	0.697163	19.88929	2.75729
10/16/23	10	1	0.641159	19.58843	2.696925
10/16/23	10	2	0.607317	19.36119	2.660144
10/16/23	10	3	0.625186	19.3051	2.635432
10/16/23	10	4	0.57493	19.66588	2.660974
10/16/23	10	5	0.626074	20.68858	2.768712
10/16/23	10	6	0.625765	22.25173	3.085308
10/16/23	10	7	0.732948	24.78176	4.094464
10/16/23	10	8	0.719469	26.96562	5.218998
10/16/23	10	9	0.636403	28.52654	5.820219
10/16/23	10	10	0.614882	29.27779	5.924629
10/16/23	10	11	0.63294	29.77219	5.961456
10/16/23	10	12	0.63179	29.96792	5.698392
10/16/23	10	13	0.644691	29.9741	5.916189
10/16/23	10	14	0.615864	30.3307	5.974064
10/16/23	10	15	0.662425	30.25081	5.83125
10/16/23	10	16	0.646179	30.18939	5.6791
10/16/23	10	17	0.703819	29.17722	4.989763
10/16/23	10	18	0.707039	27.23925	4.250496
10/16/23	10	19	0.740408	26.57064	4.273519
10/16/23	10	20	0.818566	26.18656	4.212756
10/16/23	10	21	0.827373	24.99828	3.836503
10/16/23	10	22	0.776335	23.41434	3.728284
10/16/23	10	23	0.731361	20.88172	3.497854
10/16/23	10	24	0.670054	19.59719	3.327406
10/17/23	10	1	0.551451	19.24485	3.219936
10/17/23	10	2	0.529531	19.1438	3.157381
10/17/23	10	3	0.550287	19.14339	3.198349
10/17/23	10	4	0.544434	19.48657	3.232178
10/17/23	10	5	0.579217	20.45122	3.356399
10/17/23	10	6	0.571828	21.75834	3.784262
10/17/23	10	7	0.672939	24.31739	4.63341
10/17/23	10	8	0.774189	26.56542	5.726225
10/17/23	10	9	0.706523	28.32849	6.063631
10/17/23	10	10	0.697686	29.0004	6.086314
10/17/23	10	11	0.616359	29.77308	6.081413
10/17/23	10	12	0.609086	30.07445	6.077193
10/17/23	10	13	0.579395	30.54035	6.019022
10/17/23	10	14	0.581555	30.64129	5.913537
10/17/23	10	15	0.605755	30.6944	6.200377
10/17/23	10	16	0.592687	30.61236	5.94857
10/17/23	10	17	0.644848	29.96488	5.358574
10/17/23	10	18	0.769431	28.12351	4.688838
10/17/23	10	19	0.833565	27.05616	4.752207

10/17/23	10	20	0.904406	26.29674	4.536164
10/17/23	10	21	0.850816	24.67475	4.076756
10/17/23	10	22	0.807923	23.02113	3.78853
10/17/23	10	23	0.727777	20.99107	3.565105
10/17/23	10	24	0.623756	19.63652	3.351889
10/18/23	10	1	0.533752	19.01687	3.313973
10/18/23	10	2	0.524692	18.92785	3.278237
10/18/23	10	3	0.502948	18.90848	3.261243
10/18/23	10	4	0.50289	19.05582	3.201975
10/18/23	10	5	0.519962	19.95462	3.349083
10/18/23	10	6	0.563804	21.37697	3.759553
10/18/23	10	7	0.689385	23.95205	4.650891
10/18/23	10	8	0.68838	26.02585	5.495136
10/18/23	10	9	0.57179	28.03298	6.095614
10/18/23	10	10	0.563774	28.74802	6.56538
10/18/23	10	11	0.56492	29.34753	6.677447
10/18/23	10	12	0.56661	30.09115	6.660891
10/18/23	10	13	0.602659	30.40191	6.257087
10/18/23	10	14	0.590628	30.64131	6.356233
10/18/23	10	15	0.573288	30.28518	6.527282
10/18/23	10	16	0.591123	30.15493	6.267074
10/18/23	10	17	0.684421	29.08359	5.835138
10/18/23	10	18	0.849314	27.35066	5.070573
10/18/23	10	19	0.884684	26.60039	4.873589
10/18/23	10	20	0.894048	25.98912	4.711325
10/18/23	10	21	0.820128	24.80377	4.04225
10/18/23	10	22	0.762929	23.08885	3.774534
10/18/23	10	23	0.67675	21.00251	3.468085
10/18/23	10	24	0.561857	19.60399	3.289964
10/19/23	10	1	0.512261	19.0427	3.208218
10/19/23	10	2	0.49163	18.79423	3.105838
10/19/23	10	3	0.491364	18.74974	3.087408
10/19/23	10	4	0.479343	18.84647	3.100275
10/19/23	10	5	0.515132	19.77687	3.158413
10/19/23	10	6	0.559742	21.22222	3.571712
10/19/23	10	7	0.648823	23.58973	4.33523
10/19/23	10	8	0.680906	26.44256	5.348362
10/19/23	10	9	0.654409	28.81022	6.135453
10/19/23	10	10	0.601568	28.89295	6.245665
10/19/23	10	11	0.583134	30.00572	6.33161
10/19/23	10	12	0.622954	29.96375	6.321198
10/19/23	10	13	0.606567	30.21653	6.332568
10/19/23	10	14	0.617212	30.07234	6.43036
10/19/23	10	15	0.588817	29.89083	6.486612
10/19/23	10	16	0.621986	29.57098	6.046953
10/19/23	10	17	0.658862	29.57586	5.334458
10/19/23	10	18	0.750224	27.54011	4.870663

10/19/23	10	19	0.826891	26.78197	4.664566
10/19/23	10	20	0.807418	26.28281	4.308556
10/19/23	10	21	0.809827	24.80834	4.041804
10/19/23	10	22	0.83567	23.38903	3.730157
10/19/23	10	23	0.691798	21.29305	3.450451
10/19/23	10	24	0.638633	19.85414	3.290209
10/20/23	10	1	0.551702	19.09668	3.186261
10/20/23	10	2	0.507087	18.68513	3.18966
10/20/23	10	3	0.496879	18.70446	3.246004
10/20/23	10	4	0.497909	18.94407	3.238289
10/20/23	10	5	0.512304	19.76969	3.337689
10/20/23	10	6	0.555832	21.17085	3.760309
10/20/23	10	7	0.675104	23.40761	4.480061
10/20/23	10	8	0.688917	25.92041	5.307902
10/20/23	10	9	0.655949	27.65402	5.761817
10/20/23	10	10	0.642516	28.53831	5.898246
10/20/23	10	11	0.605858	29.52345	6.208146
10/20/23	10	12	0.597844	30.51858	6.429052
10/20/23	10	13	0.596245	31.29359	6.409743
10/20/23	10	14	0.616189	31.7482	6.057904
10/20/23	10	15	0.609218	31.85565	6.287694
10/20/23	10	16	0.604707	31.77666	5.935092
10/20/23	10	17	0.662572	31.29182	5.639245
10/20/23	10	18	0.721642	29.52004	4.923753
10/20/23	10	19	0.730622	27.6187	4.815087
10/20/23	10	20	0.755663	26.92331	4.579215
10/20/23	10	21	0.708215	25.44278	5.000313
10/20/23	10	22	0.693835	23.86592	5.163607
10/20/23	10	23	0.717433	21.63468	4.777588
10/20/23	10	24	0.593307	20.11072	4.624766
10/21/23	10	1	0.533333	19.1809	3.779428
10/21/23	10	2	0.49021	18.89112	3.63908
10/21/23	10	3	0.489416	18.51949	3.58956
10/21/23	10	4	0.499336	18.69332	3.584725
10/21/23	10	5	0.521137	19.23263	3.602069
10/21/23	10	6	0.523345	20.22386	3.718188
10/21/23	10	7	0.552703	21.58353	3.868997
10/21/23	10	8	0.603896	22.50858	3.70636
10/21/23	10	9	0.66433	23.60732	3.915784
10/21/23	10	10	0.717602	24.66615	4.102028
10/21/23	10	11	0.763873	25.41751	4.422842
10/21/23	10	12	0.718719	26.08178	4.509988
10/21/23	10	13	0.709754	26.12196	4.460913
10/21/23	10	14	0.727341	25.91676	4.434968
10/21/23	10	15	0.78136	25.84878	4.518219
10/21/23	10	16	0.788844	25.89842	4.492768
10/21/23	10	17	0.773475	25.52912	4.444952

10/21/23	10	18	0.850808	25.24558	4.229373
10/21/23	10	19	0.884193	24.89703	4.193289
10/21/23	10	20	0.87811	24.70661	4.572985
10/21/23	10	21	0.815266	24.09593	5.287147
10/21/23	10	22	0.812096	22.76912	5.05737
10/21/23	10	23	0.730749	20.78166	4.71137
10/21/23	10	24	0.666933	19.46169	4.393839
10/22/23	10	1	0.608481	18.62187	4.188544
10/22/23	10	2	0.547751	18.44856	3.924075
10/22/23	10	3	0.551398	18.41082	3.904893
10/22/23	10	4	0.536838	18.5645	3.900865
10/22/23	10	5	0.547616	18.85787	3.914229
10/22/23	10	6	0.568223	19.50967	3.961258
10/22/23	10	7	0.609411	20.59002	4.049943
10/22/23	10	8	0.654698	21.18999	4.592155
10/22/23	10	9	0.73362	21.13158	4.993691
10/22/23	10	10	0.807748	21.77603	5.228028
10/22/23	10	11	0.752661	22.26286	5.226743
10/22/23	10	12	0.774763	22.61103	5.112063
10/22/23	10	13	0.813543	23.51701	4.764608
10/22/23	10	14	0.778805	23.57342	4.646198
10/22/23	10	15	0.710905	23.62766	4.650402
10/22/23	10	16	0.79424	23.23245	4.625231
10/22/23	10	17	0.824101	23.31487	5.007199
10/22/23	10	18	0.841028	23.30892	5.110518
10/22/23	10	19	0.901628	23.99947	5.077343
10/22/23	10	20	0.91767	23.84382	5.021666
10/22/23	10	21	0.908084	22.69584	4.489333
10/22/23	10	22	0.832275	21.72895	4.247914
10/22/23	10	23	0.692461	20.60455	4.104079
10/22/23	10	24	0.632325	19.54056	4.026051
10/23/23	10	1	0.555142	18.99409	3.989984
10/23/23	10	2	0.523294	18.57769	3.969006
10/23/23	10	3	0.502612	18.6052	3.978287
10/23/23	10	4	0.519746	18.80713	3.907795
10/23/23	10	5	0.528918	19.63592	4.029611
10/23/23	10	6	0.567812	21.2584	3.869815
10/23/23	10	7	0.686237	23.57268	4.595149
10/23/23	10	8	0.700552	26.41375	5.35588
10/23/23	10	9	0.576942	28.1927	5.698929
10/23/23	10	10	0.588994	29.07596	6.267694
10/23/23	10	11	0.574137	29.99622	6.77128
10/23/23	10	12	0.606388	30.74087	6.925894
10/23/23	10	13	0.630237	31.919	6.718337
10/23/23	10	14	0.645006	32.65296	7.49259
10/23/23	10	15	0.670314	33.13914	7.734976
10/23/23	10	16	0.749646	33.56483	7.367904

10/23/23	10	17	0.765086	32.70915	6.704305
10/23/23	10	18	0.847468	30.25692	5.155816
10/23/23	10	19	0.916351	28.89166	4.863329
10/23/23	10	20	0.952594	27.68848	4.609008
10/23/23	10	21	0.911695	26.39823	4.41776
10/23/23	10	22	0.885082	24.92881	4.248134
10/23/23	10	23	0.75949	22.78329	4.066965
10/23/23	10	24	0.669779	21.31636	3.863622
10/24/23	10	1	0.612171	20.7439	3.72639
10/24/23	10	2	0.531373	20.4151	3.66561
10/24/23	10	3	0.528178	20.27753	3.642353
10/24/23	10	4	0.488144	20.50681	3.555083
10/24/23	10	5	0.498813	21.08814	3.673897
10/24/23	10	6	0.517071	22.84544	4.064446
10/24/23	10	7	0.639523	25.55084	5.045155
10/24/23	10	8	0.676233	28.69323	5.949868
10/24/23	10	9	0.606263	30.41928	6.79048
10/24/23	10	10	0.59749	31.80063	7.175363
10/24/23	10	11	0.630099	33.68246	7.457516
10/24/23	10	12	0.663631	34.55553	7.923896
10/24/23	10	13	0.689359	34.99797	7.611465
10/24/23	10	14	0.72278	34.68823	7.439138
10/24/23	10	15	0.725361	34.20597	7.318098
10/24/23	10	16	0.744299	33.17159	6.745093
10/24/23	10	17	0.774353	32.18955	6.045821
10/24/23	10	18	0.87631	29.99113	5.014445
10/24/23	10	19	0.92432	29.23602	4.91906
10/24/23	10	20	0.925211	27.68359	4.783552
10/24/23	10	21	0.887701	26.22951	4.451062
10/24/23	10	22	0.852985	24.58618	4.116748
10/24/23	10	23	0.770091	22.43916	3.848925
10/24/23	10	24	0.662781	20.58544	3.68517
10/25/23	10	1	0.602017	19.88315	3.552397
10/25/23	10	2	0.562597	19.57065	3.486988
10/25/23	10	3	0.511222	19.42736	3.472471
10/25/23	10	4	0.481955	19.81864	3.408633
10/25/23	10	5	0.493247	20.31623	3.57848
10/25/23	10	6	0.534552	22.05714	3.980688
10/25/23	10	7	0.629669	24.20727	4.867061
10/25/23	10	8	0.668434	27.12495	5.550547
10/25/23	10	9	0.58406	29.40284	6.454809
10/25/23	10	10	0.598862	30.60426	6.58922
10/25/23	10	11	0.586476	31.49678	6.890163
10/25/23	10	12	0.612246	31.71422	6.917643
10/25/23	10	13	0.623559	31.68038	6.84853
10/25/23	10	14	0.613958	31.74761	6.785039
10/25/23	10	15	0.600657	31.12611	6.66704

10/25/23	10	16	0.673825	30.70939	6.240678
10/25/23	10	17	0.727855	29.94744	5.618756
10/25/23	10	18	0.816673	28.25312	4.888034
10/25/23	10	19	0.86582	27.75977	4.868249
10/25/23	10	20	0.835721	27.14572	4.652309
10/25/23	10	21	0.809656	25.94537	4.193315
10/25/23	10	22	0.832656	24.43376	3.865163
10/25/23	10	23	0.730593	22.36276	3.637967
10/25/23	10	24	0.634463	20.72325	3.44067
10/26/23	10	1	0.543395	20.16128	3.318014
10/26/23	10	2	0.5119	19.71057	3.271376
10/26/23	10	3	0.508096	19.43534	3.261863
10/26/23	10	4	0.515833	20.06197	3.231005
10/26/23	10	5	0.484317	20.85039	3.398941
10/26/23	10	6	0.518201	22.64271	3.881929
10/26/23	10	7	0.630497	24.68301	4.781898
10/26/23	10	8	0.665445	27.98591	5.539303
10/26/23	10	9	0.567707	30.42469	6.148623
10/26/23	10	10	0.595308	31.58635	6.480961
10/26/23	10	11	0.60834	32.29804	6.649413
10/26/23	10	12	0.62121	32.84269	6.891514
10/26/23	10	13	0.64147	32.70334	6.820728
10/26/23	10	14	0.609789	32.78939	6.801881
10/26/23	10	15	0.637328	32.23622	6.682486
10/26/23	10	16	0.65544	32.24623	6.29692
10/26/23	10	17	0.752696	31.37028	5.455826
10/26/23	10	18	0.817964	29.403	4.633953
10/26/23	10	19	0.853188	29.03167	4.468463
10/26/23	10	20	0.864198	28.05675	4.297426
10/26/23	10	21	0.879865	26.82415	4.115518
10/26/23	10	22	0.856931	25.17973	3.881732
10/26/23	10	23	0.796746	23.00514	3.701729
10/26/23	10	24	0.687438	21.64052	3.500719
10/27/23	10	1	0.611128	20.69153	3.5197
10/27/23	10	2	0.521973	20.08862	3.506889
10/27/23	10	3	0.522173	19.90426	3.47874
10/27/23	10	4	0.53792	19.99211	3.406515
10/27/23	10	5	0.538349	20.63672	3.529837
10/27/23	10	6	0.569026	22.23693	3.903691
10/27/23	10	7	0.64659	24.68906	4.643123
10/27/23	10	8	0.690511	27.4647	5.732685
10/27/23	10	9	0.68114	29.53861	6.197151
10/27/23	10	10	0.677167	30.1286	6.59821
10/27/23	10	11	0.668792	30.2521	6.898795
10/27/23	10	12	0.652311	30.61895	6.817656
10/27/23	10	13	0.682629	30.32505	6.356471
10/27/23	10	14	0.712198	29.92996	6.350423

10/27/23	10	15	0.700466	29.56471	6.226727
10/27/23	10	16	0.732181	29.12389	5.786386
10/27/23	10	17	0.778641	28.7471	5.319924
10/27/23	10	18	0.882625	26.9933	4.764033
10/27/23	10	19	0.976847	27.18194	4.908018
10/27/23	10	20	0.934061	26.69706	4.774993
10/27/23	10	21	0.92831	25.82701	4.569437
10/27/23	10	22	0.890972	25.13047	4.416466
10/27/23	10	23	0.833089	23.26944	4.169864
10/27/23	10	24	0.783706	21.92218	4.078615
10/28/23	10	1	0.739717	20.95458	4.028796
10/28/23	10	2	0.712903	20.97855	3.975237
10/28/23	10	3	0.723068	20.65547	4.002519
10/28/23	10	4	0.683714	21.02421	3.963804
10/28/23	10	5	0.686058	21.78441	4.020558
10/28/23	10	6	0.694638	22.72543	4.031941
10/28/23	10	7	0.751564	24.14412	4.239134
10/28/23	10	8	0.801959	25.16984	4.446042
10/28/23	10	9	0.816262	26.03015	4.545174
10/28/23	10	10	0.874354	26.80564	4.779371
10/28/23	10	11	0.890664	26.92833	4.86834
10/28/23	10	12	0.903613	26.68305	4.907551
10/28/23	10	13	0.93081	25.94626	4.830088
10/28/23	10	14	0.925202	25.26694	4.990073
10/28/23	10	15	0.942104	25.28169	4.800935
10/28/23	10	16	0.919491	25.53387	4.697265
10/28/23	10	17	0.974467	25.64901	4.770458
10/28/23	10	18	1.058121	25.89592	4.736385
10/28/23	10	19	1.055469	26.69973	4.896131
10/28/23	10	20	1.050852	26.80808	4.862166
10/28/23	10	21	1.016391	26.07654	4.653286
10/28/23	10	22	0.929529	25.17792	4.582701
10/28/23	10	23	0.846888	23.5419	4.426015
10/28/23	10	24	0.777816	22.20237	4.245091
10/29/23	10	1	0.734535	21.59814	4.173235
10/29/23	10	2	0.730567	21.2986	4.184849
10/29/23	10	3	0.737687	21.18399	4.165787
10/29/23	10	4	0.721062	21.32206	4.151711
10/29/23	10	5	0.678717	21.94654	4.202857
10/29/23	10	6	0.69214	22.48257	4.329073
10/29/23	10	7	0.739643	23.22897	4.374386
10/29/23	10	8	0.812246	24.15302	4.600412
10/29/23	10	9	0.872234	24.4382	4.606376
10/29/23	10	10	0.965889	24.82413	5.004656
10/29/23	10	11	0.930837	24.80315	5.482319
10/29/23	10	12	1.042813	24.45169	5.603954
10/29/23	10	13	1.043149	24.69337	5.433912

10/29/23	10	14	1.036711	24.40082	5.421784
10/29/23	10	15	1.04454	23.91483	5.370345
10/29/23	10	16	1.027776	23.70244	5.41014
10/29/23	10	17	1.037403	23.96426	5.371163
10/29/23	10	18	1.12414	24.41192	5.455256
10/29/23	10	19	1.148896	25.72193	5.616934
10/29/23	10	20	1.154926	25.57742	5.762082
10/29/23	10	21	1.125843	25.15852	4.993323
10/29/23	10	22	1.084035	24.30884	4.834475
10/29/23	10	23	0.980534	23.16462	4.808226
10/29/23	10	24	0.886846	22.19359	4.737698
10/30/23	10	1	0.857065	21.94673	4.689759
10/30/23	10	2	0.814807	21.83759	4.712979
10/30/23	10	3	0.767711	21.61929	4.720907
10/30/23	10	4	0.771422	22.07282	4.764621
10/30/23	10	5	0.780999	22.8616	4.84914
10/30/23	10	6	0.793658	24.30076	5.217776
10/30/23	10	7	0.959518	26.83034	5.954033
10/30/23	10	8	0.983283	29.77736	6.845504
10/30/23	10	9	0.915134	31.53812	7.54897
10/30/23	10	10	0.862565	32.36866	7.794872
10/30/23	10	11	0.834781	31.9691	7.697941
10/30/23	10	12	0.879055	31.62286	7.79417
10/30/23	10	13	0.853522	31.0129	7.80884
10/30/23	10	14	0.819218	30.75144	8.240053
10/30/23	10	15	0.806428	30.10347	8.015014
10/30/23	10	16	0.84289	29.26094	7.658043
10/30/23	10	17	0.912298	28.13119	7.145547
10/30/23	10	18	1.03255	26.5875	6.265193
10/30/23	10	19	1.067964	27.00152	6.174762
10/30/23	10	20	1.064038	26.82878	5.958787
10/30/23	10	21	1.012035	26.06756	5.664753
10/30/23	10	22	1.034142	25.19509	5.589731
10/30/23	10	23	0.98716	23.45325	5.400788
10/30/23	10	24	0.866662	22.07908	5.299501
10/31/23	10	1	0.789532	22.07324	5.24538
10/31/23	10	2	0.765823	22.15483	5.251054
10/31/23	10	3	0.764356	21.82119	5.278041
10/31/23	10	4	0.784879	22.34022	5.370807
10/31/23	10	5	0.780515	23.38907	5.536509
10/31/23	10	6	0.822659	24.82931	5.932285
10/31/23	10	7	0.975644	27.65977	6.870539
10/31/23	10	8	1.024947	30.80317	7.970977
10/31/23	10	9	0.947992	32.61106	8.573593
10/31/23	10	10	0.894353	33.3123	8.680423
10/31/23	10	11	0.859728	33.05487	8.67139
10/31/23	10	12	0.848653	33.10653	8.570615

10/31/23	10	13	0.893064	32.67488	8.023259
10/31/23	10	14	0.883402	32.69397	8.317771
10/31/23	10	15	0.894928	31.89419	7.977839
10/31/23	10	16	0.894463	31.10993	7.424198
10/31/23	10	17	0.99087	30.4391	6.664026
10/31/23	10	18	1.091231	28.76738	6.005521
10/31/23	10	19	1.21215	28.83846	5.903585
10/31/23	10	20	1.137034	28.50585	5.774928
10/31/23	10	21	1.092466	27.47063	5.608359
10/31/23	10	22	1.097507	26.29335	5.469263
10/31/23	10	23	1.024471	24.69439	5.305081
10/31/23	10	24	0.940123	23.48448	5.188345
11/01/23	11	1	0.844831	23.33442	5.110434
11/01/23	11	2	0.783295	23.38805	5.137134
11/01/23	11	3	0.788708	23.04984	5.149957
11/01/23	11	4	0.799137	23.14237	5.226307
11/01/23	11	5	0.85843	24.124	5.408367
11/01/23	11	6	0.881439	25.9989	5.815932
11/01/23	11	7	0.959432	28.63669	6.531897
11/01/23	11	8	1.009134	31.23975	7.320261
11/01/23	11	9	0.909292	32.65434	7.906937
11/01/23	11	10	0.851967	33.00563	8.129873
11/01/23	11	11	0.824206	32.9113	7.96408
11/01/23	11	12	0.802906	32.35161	8.063105
11/01/23	11	13	0.815197	31.4108	7.867469
11/01/23	11	14	0.795511	30.97703	7.721867
11/01/23	11	15	0.744804	30.72433	7.361791
11/01/23	11	16	0.75109	30.12622	7.42659
11/01/23	11	17	0.814594	29.12226	6.722525
11/01/23	11	18	0.949109	27.51384	6.0808
11/01/23	11	19	1.012904	27.48459	6.254239
11/01/23	11	20	1.056936	27.23992	6.15842
11/01/23	11	21	1.027168	26.17041	5.413749
11/01/23	11	22	1.011007	25.27934	5.155025
11/01/23	11	23	0.897292	23.2518	4.847186
11/01/23	11	24	0.798539	21.80385	4.688386
11/02/23	11	1	0.795592	21.53961	4.681462
11/02/23	11	2	0.73213	21.53643	4.679912
11/02/23	11	3	0.745149	21.56612	4.689792
11/02/23	11	4	0.757036	22.01093	4.744117
11/02/23	11	5	0.770679	23.22533	4.891411
11/02/23	11	6	0.776007	24.5598	5.304708
11/02/23	11	7	0.912736	27.3691	6.116741
11/02/23	11	8	0.955965	30.12117	6.975401
11/02/23	11	9	0.826931	31.52341	7.406431
11/02/23	11	10	0.843015	31.32761	7.570596
11/02/23	11	11	0.786081	30.72268	8.036041

11/02/23	11	12	0.723233	30.53768	8.394732
11/02/23	11	13	0.716793	30.44659	8.076684
11/02/23	11	14	0.666778	30.3524	7.838826
11/02/23	11	15	0.652584	29.97361	7.671067
11/02/23	11	16	0.653185	29.54514	7.332654
11/02/23	11	17	0.714919	28.65197	6.686932
11/02/23	11	18	0.76493	26.83652	6.079919
11/02/23	11	19	0.886843	26.81527	6.005644
11/02/23	11	20	0.896022	25.82181	5.447231
11/02/23	11	21	0.926504	24.71711	4.91678
11/02/23	11	22	0.930437	23.94983	4.658218
11/02/23	11	23	0.797075	21.80312	4.548728
11/02/23	11	24	0.70721	20.465	4.384544
11/03/23	11	1	0.657817	20.28141	4.342191
11/03/23	11	2	0.608612	20.28162	4.319247
11/03/23	11	3	0.600331	19.91114	4.284859
11/03/23	11	4	0.613435	20.00523	4.208712
11/03/23	11	5	0.632399	21.15036	4.385635
11/03/23	11	6	0.655461	22.62198	4.738332
11/03/23	11	7	0.7169	24.99438	5.353296
11/03/23	11	8	0.760089	27.50917	6.401558
11/03/23	11	9	0.687006	29.14928	7.12016
11/03/23	11	10	0.669887	29.85392	7.568564
11/03/23	11	11	0.678832	30.11225	8.033511
11/03/23	11	12	0.697366	30.46777	7.639607
11/03/23	11	13	0.69693	30.57044	7.278789
11/03/23	11	14	0.663864	29.89876	7.282439
11/03/23	11	15	0.662803	29.39145	7.030498
11/03/23	11	16	0.677512	28.72113	6.628408
11/03/23	11	17	0.699422	27.89891	6.168663
11/03/23	11	18	0.740523	26.13939	5.536357
11/03/23	11	19	0.81245	26.76037	5.68408
11/03/23	11	20	0.799555	26.09536	5.667399
11/03/23	11	21	0.821079	25.26514	5.387752
11/03/23	11	22	0.838156	24.02757	5.169696
11/03/23	11	23	0.763523	22.48055	4.574487
11/03/23	11	24	0.717788	20.80256	4.366464
11/04/23	11	1	0.66528	20.30228	4.269087
11/04/23	11	2	0.626834	20.43441	4.335298
11/04/23	11	3	0.630742	20.08225	4.27598
11/04/23	11	4	0.623655	20.33234	4.357951
11/04/23	11	5	0.637808	21.0809	4.372088
11/04/23	11	6	0.660434	22.2468	4.388523
11/04/23	11	7	0.723362	23.64894	4.51098
11/04/23	11	8	0.734773	25.20515	4.772299
11/04/23	11	9	0.808267	25.32033	4.922233
11/04/23	11	10	0.834101	25.59354	5.308072

11/04/23	11	11	0.759657	26.00627	5.644763
11/04/23	11	12	0.797795	25.93765	5.639118
11/04/23	11	13	0.776112	25.57732	5.389779
11/04/23	11	14	0.762604	24.97964	5.316151
11/04/23	11	15	0.729337	24.61231	5.190075
11/04/23	11	16	0.692902	24.60167	5.123786
11/04/23	11	17	0.676444	24.26911	5.09192
11/04/23	11	18	0.736164	24.49957	4.947703
11/04/23	11	19	0.842996	25.20019	4.640575
11/04/23	11	20	0.837147	24.89946	4.569026
11/04/23	11	21	0.862146	24.50364	4.411354
11/04/23	11	22	0.832907	23.44121	4.349983
11/04/23	11	23	0.752962	22.01783	4.312565
11/04/23	11	24	0.696648	21.00072	4.199207
11/05/23	11	1	0.652007	20.22965	4.168175
11/05/23	11	2	0.643095	20.18824	4.08819
11/05/23	11	3	0.602289	20.34713	4.083549
11/05/23	11	4	0.614599	20.46985	4.106685
11/05/23	11	5	0.634132	20.77874	4.137613
11/05/23	11	6	0.668659	21.84272	4.189543
11/05/23	11	7	0.733778	22.58746	4.252259
11/05/23	11	8	0.848068	22.40008	4.299716
11/05/23	11	9	0.819113	22.63014	4.515099
11/05/23	11	10	0.757746	22.65317	4.629993
11/05/23	11	11	0.812894	23.22425	4.601336
11/05/23	11	12	0.815352	23.31255	4.549885
11/05/23	11	13	0.765796	23.65365	4.4408
11/05/23	11	14	0.752119	23.38421	4.458718
11/05/23	11	15	0.762024	23.5172	4.325704
11/05/23	11	16	0.818925	23.10364	4.315038
11/05/23	11	17	0.951709	23.43471	4.329707
11/05/23	11	18	1.07393	24.63453	4.476686
11/05/23	11	19	1.030285	24.32369	4.359006
11/05/23	11	20	1.069847	23.88306	4.251173
11/05/23	11	21	0.911843	23.01826	4.026169
11/05/23	11	22	0.8629	21.95534	3.924345
11/05/23	11	23	0.730622	20.85283	3.857289
11/05/23	11	24	0.616432	19.75848	3.831888
11/06/23	11	1	0.54318	19.60656	3.807455
11/06/23	11	2	0.531274	19.27394	3.844984
11/06/23	11	3	0.506676	19.53787	3.88628
11/06/23	11	4	0.514869	19.67811	3.922415
11/06/23	11	5	0.519006	20.42219	3.959066
11/06/23	11	6	0.587137	22.30585	4.34327
11/06/23	11	7	0.684106	24.3122	5.145612
11/06/23	11	8	0.686391	26.06038	5.753337
11/06/23	11	9	0.620513	28.14785	6.312776

11/06/23	11	10	0.614298	28.9624	6.418838
11/06/23	11	11	0.635635	29.55047	6.70428
11/06/23	11	12	0.603075	29.88604	6.596649
11/06/23	11	13	0.629642	30.46045	6.699747
11/06/23	11	14	0.630215	30.30854	6.89722
11/06/23	11	15	0.648747	30.35492	6.633164
11/06/23	11	16	0.665149	30.02879	6.352488
11/06/23	11	17	0.78421	29.20382	5.765714
11/06/23	11	18	0.935839	28.11958	4.677321
11/06/23	11	19	0.927858	26.5842	4.370428
11/06/23	11	20	0.959622	25.27602	3.974013
11/06/23	11	21	0.812768	24.61572	3.567497
11/06/23	11	22	0.797575	23.17966	3.467885
11/06/23	11	23	0.730122	21.31034	3.367435
11/06/23	11	24	0.626472	20.17339	3.191738
11/07/23	11	1	0.587194	19.92192	3.241702
11/07/23	11	2	0.56926	19.84685	3.254148
11/07/23	11	3	0.590641	19.77298	3.236895
11/07/23	11	4	0.605434	20.28145	3.28092
11/07/23	11	5	0.616119	21.31571	3.468877
11/07/23	11	6	0.638498	22.86256	3.883258
11/07/23	11	7	0.739592	25.19635	4.756988
11/07/23	11	8	0.757048	27.21495	5.515106
11/07/23	11	9	0.679036	29.05724	6.224567
11/07/23	11	10	0.694579	29.66079	6.403863
11/07/23	11	11	0.695738	30.30309	6.573529
11/07/23	11	12	0.648154	30.67699	6.566012
11/07/23	11	13	0.604715	30.98404	6.363344
11/07/23	11	14	0.599758	30.73323	6.425018
11/07/23	11	15	0.58906	30.46547	6.1901
11/07/23	11	16	0.618989	29.8309	5.901055
11/07/23	11	17	0.723673	29.53576	5.424666
11/07/23	11	18	0.897652	28.37324	4.85062
11/07/23	11	19	0.937951	27.20697	4.49356
11/07/23	11	20	0.938002	26.21329	4.219776
11/07/23	11	21	0.902875	25.03663	3.947437
11/07/23	11	22	0.842247	23.56858	3.589399
11/07/23	11	23	0.751113	21.44237	3.440448
11/07/23	11	24	0.643506	20.35835	3.292118
11/08/23	11	1	0.593979	19.87877	3.307098
11/08/23	11	2	0.583972	19.68397	3.399887
11/08/23	11	3	0.554994	19.69177	3.478075
11/08/23	11	4	0.56088	20.14533	3.442368
11/08/23	11	5	0.538441	21.02177	3.605856
11/08/23	11	6	0.595772	22.80679	3.947382
11/08/23	11	7	0.731017	25.02913	4.851015
11/08/23	11	8	0.710871	26.70374	5.577302

11/08/23	11	9	0.639639	28.56402	6.051549
11/08/23	11	10	0.612569	29.51	6.214819
11/08/23	11	11	0.601062	29.99588	6.082264
11/08/23	11	12	0.566598	29.96808	6.176685
11/08/23	11	13	0.605817	30.40715	6.058868
11/08/23	11	14	0.623793	30.19268	5.991703
11/08/23	11	15	0.648237	29.92419	5.873233
11/08/23	11	16	0.693727	29.72232	5.52798
11/08/23	11	17	0.770969	29.32128	5.160658
11/08/23	11	18	0.840897	28.43475	4.588772
11/08/23	11	19	0.854592	27.71527	4.217345
11/08/23	11	20	0.898263	26.47335	3.962727
11/08/23	11	21	0.828859	25.38192	3.719389
11/08/23	11	22	0.815523	24.01099	3.500977
11/08/23	11	23	0.687021	21.80321	3.372945
11/08/23	11	24	0.648824	20.68709	3.315937
11/09/23	11	1	0.624391	20.46082	3.284452
11/09/23	11	2	0.63301	20.27326	3.309853
11/09/23	11	3	0.606014	20.7366	3.34811
11/09/23	11	4	0.612337	20.98036	3.392531
11/09/23	11	5	0.618834	21.85578	3.573158
11/09/23	11	6	0.670824	23.85877	4.052491
11/09/23	11	7	0.852222	26.34904	4.858631
11/09/23	11	8	0.857926	27.64571	5.570631
11/09/23	11	9	0.710218	29.0715	6.118903
11/09/23	11	10	0.643433	29.57821	6.181697
11/09/23	11	11	0.626985	29.96635	6.059362
11/09/23	11	12	0.620528	30.28504	6.088932
11/09/23	11	13	0.632494	29.8387	5.908351
11/09/23	11	14	0.672589	29.55916	5.869687
11/09/23	11	15	0.617785	29.30343	5.789631
11/09/23	11	16	0.646084	29.24397	5.537318
11/09/23	11	17	0.742197	29.2242	5.075222
11/09/23	11	18	0.820627	28.34419	4.563702
11/09/23	11	19	0.928463	27.50613	4.189073
11/09/23	11	20	0.961986	26.19978	4.010981
11/09/23	11	21	0.926914	25.32058	3.860419
11/09/23	11	22	0.870504	24.04742	3.628114
11/09/23	11	23	0.778769	21.84983	3.517031
11/09/23	11	24	0.731544	20.86189	3.421337
11/10/23	11	1	0.696689	20.41839	3.403752
11/10/23	11	2	0.671916	20.5197	3.482638
11/10/23	11	3	0.682151	20.76933	3.477452
11/10/23	11	4	0.707227	21.20474	3.542871
11/10/23	11	5	0.72588	22.1227	3.674539
11/10/23	11	6	0.793936	24.05891	4.06523
11/10/23	11	7	0.870142	26.17659	4.827013

11/10/23	11	8	0.915594	27.58523	5.800582
11/10/23	11	9	0.805942	29.14898	6.188958
11/10/23	11	10	0.793125	29.49277	6.483651
11/10/23	11	11	0.754833	29.61334	6.357909
11/10/23	11	12	0.710805	29.53934	6.250778
11/10/23	11	13	0.73133	29.75935	5.905594
11/10/23	11	14	0.695827	29.11736	6.049982
11/10/23	11	15	0.762129	28.8463	5.827463
11/10/23	11	16	0.785804	28.50794	5.341988
11/10/23	11	17	0.865214	28.50412	4.775734
11/10/23	11	18	0.971498	28.06704	4.321268
11/10/23	11	19	0.996852	27.50674	4.212426
11/10/23	11	20	0.950481	26.54187	4.019407
11/10/23	11	21	0.927543	25.98771	3.962344
11/10/23	11	22	0.888187	24.54082	3.810545
11/10/23	11	23	0.809321	22.89621	3.685545
11/10/23	11	24	0.755121	21.5788	3.554215
11/11/23	11	1	0.693099	21.04319	3.499996
11/11/23	11	2	0.678932	21.11305	3.464627
11/11/23	11	3	0.659541	20.7443	3.463905
11/11/23	11	4	0.669171	21.33136	3.431443
11/11/23	11	5	0.65448	21.59639	3.50726
11/11/23	11	6	0.679185	22.97212	3.60015
11/11/23	11	7	0.702401	24.15301	3.718756
11/11/23	11	8	0.790758	24.67405	3.759957
11/11/23	11	9	0.918422	24.96655	3.865298
11/11/23	11	10	0.82789	25.5703	3.92951
11/11/23	11	11	0.785202	25.53344	3.97752
11/11/23	11	12	0.860277	25.4897	3.933326
11/11/23	11	13	0.929074	24.85533	3.862739
11/11/23	11	14	0.864583	24.55944	3.822849
11/11/23	11	15	0.819329	24.39275	3.885988
11/11/23	11	16	0.836983	24.46148	3.813751
11/11/23	11	17	0.843827	25.049	3.830712
11/11/23	11	18	0.897897	25.86817	3.915879
11/11/23	11	19	0.928984	25.89889	3.848272
11/11/23	11	20	0.945546	25.43904	3.755947
11/11/23	11	21	0.894936	25.20382	3.686824
11/11/23	11	22	0.845181	24.2428	3.54484
11/11/23	11	23	0.797391	22.29101	3.424459
11/11/23	11	24	0.779701	21.01035	3.373998
11/12/23	11	1	0.68783	20.53478	3.332061
11/12/23	11	2	0.632249	20.39102	3.310904
11/12/23	11	3	0.640132	20.27625	3.311901
11/12/23	11	4	0.632118	20.71088	3.337786
11/12/23	11	5	0.621304	21.30873	3.408719
11/12/23	11	6	0.625644	21.73664	3.455434

11/12/23	11	7	0.676961	22.81333	3.477947
11/12/23	11	8	0.748635	22.3578	3.451132
11/12/23	11	9	0.837536	22.31974	3.613559
11/12/23	11	10	0.76643	22.71716	3.694943
11/12/23	11	11	0.792741	22.88237	3.800377
11/12/23	11	12	0.782701	22.75575	3.749944
11/12/23	11	13	0.762033	23.07887	3.651364
11/12/23	11	14	0.766785	23.52731	3.559895
11/12/23	11	15	0.759965	23.4385	3.477255
11/12/23	11	16	0.763253	23.50222	3.4744
11/12/23	11	17	0.831883	23.72699	3.558065
11/12/23	11	18	0.942352	24.84562	3.744494
11/12/23	11	19	0.944243	24.72295	3.701617
11/12/23	11	20	0.968271	23.93905	3.58253
11/12/23	11	21	0.91067	23.11463	3.445594
11/12/23	11	22	0.858657	22.32705	3.328736
11/12/23	11	23	0.74584	20.99351	3.312658
11/12/23	11	24	0.672541	19.98708	3.27863
11/13/23	11	1	0.621584	20.14074	3.312975
11/13/23	11	2	0.596519	20.11033	3.373192
11/13/23	11	3	0.609531	20.13904	3.387064
11/13/23	11	4	0.606586	20.4605	3.301975
11/13/23	11	5	0.622352	21.84353	3.454502
11/13/23	11	6	0.679573	23.35174	3.835969
11/13/23	11	7	0.823813	25.57547	4.600172
11/13/23	11	8	0.838167	27.16924	5.391892
11/13/23	11	9	0.6818	28.77357	5.736071
11/13/23	11	10	0.658574	29.68093	5.962272
11/13/23	11	11	0.620079	29.98851	6.00377
11/13/23	11	12	0.602441	30.29239	5.977385
11/13/23	11	13	0.650528	30.45936	5.744176
11/13/23	11	14	0.628918	30.40218	5.907995
11/13/23	11	15	0.580141	30.69901	5.806447
11/13/23	11	16	0.625771	30.27469	5.595308
11/13/23	11	17	0.736569	29.55977	5.194814
11/13/23	11	18	0.846479	27.8977	4.444202
11/13/23	11	19	0.93224	26.7139	4.194077
11/13/23	11	20	0.8686	25.45024	3.829966
11/13/23	11	21	0.840427	24.45695	3.607538
11/13/23	11	22	0.8177	23.45679	3.529925
11/13/23	11	23	0.741895	21.3474	3.352478
11/13/23	11	24	0.649935	20.25936	3.214453
11/14/23	11	1	0.586156	20.08304	3.192739
11/14/23	11	2	0.574724	20.10351	3.163917
11/14/23	11	3	0.572626	20.12011	3.219477
11/14/23	11	4	0.607246	20.42349	3.22197
11/14/23	11	5	0.621971	21.49639	3.361204

11/14/23	11	6	0.671566	23.11623	3.673945
11/14/23	11	7	0.753029	25.35855	4.499911
11/14/23	11	8	0.756543	27.44614	5.289017
11/14/23	11	9	0.655336	28.70692	5.757568
11/14/23	11	10	0.597418	29.37126	5.923532
11/14/23	11	11	0.591426	29.97464	5.989289
11/14/23	11	12	0.605	30.43984	6.070927
11/14/23	11	13	0.604013	30.53487	5.877991
11/14/23	11	14	0.572881	30.51989	5.89106
11/14/23	11	15	0.565073	30.35446	5.779699
11/14/23	11	16	0.564743	30.0514	5.580891
11/14/23	11	17	0.713786	29.75649	5.003279
11/14/23	11	18	0.868168	28.93608	4.30523
11/14/23	11	19	0.929206	27.57525	4.071631
11/14/23	11	20	0.940412	26.10076	3.81192
11/14/23	11	21	0.865863	24.85807	3.639477
11/14/23	11	22	0.815207	23.48694	3.414497
11/14/23	11	23	0.710154	21.45841	3.198957
11/14/23	11	24	0.636871	20.23406	3.068728
11/15/23	11	1	0.560547	19.56049	3.044087
11/15/23	11	2	0.564776	19.36471	3.005893
11/15/23	11	3	0.57094	19.67909	3.049123
11/15/23	11	4	0.554186	19.95228	3.141333
11/15/23	11	5	0.575903	21.31749	3.261149
11/15/23	11	6	0.633332	22.75485	3.550613
11/15/23	11	7	0.764141	25.04572	4.371226
11/15/23	11	8	0.791655	26.55107	5.245399
11/15/23	11	9	0.695652	28.15244	6.019519
11/15/23	11	10	0.67636	28.91098	6.122525
11/15/23	11	11	0.620189	29.2842	6.094611
11/15/23	11	12	0.610877	29.70194	6.040111
11/15/23	11	13	0.605444	30.34224	5.918866
11/15/23	11	14	0.578484	30.52861	6.036898
11/15/23	11	15	0.527979	30.32852	5.77828
11/15/23	11	16	0.5791	30.25381	5.452307
11/15/23	11	17	0.741142	29.36278	4.898651
11/15/23	11	18	0.853683	28.15029	4.465141
11/15/23	11	19	0.922944	26.78457	4.170199
11/15/23	11	20	0.864253	25.72748	3.953435
11/15/23	11	21	0.830611	24.70456	3.7508
11/15/23	11	22	0.783511	23.27046	3.49481
11/15/23	11	23	0.681516	21.07071	3.288625
11/15/23	11	24	0.628906	20.11686	3.174366
11/16/23	11	1	0.565269	19.62369	3.114781
11/16/23	11	2	0.533091	19.40511	3.085591
11/16/23	11	3	0.545188	19.59911	3.120837
11/16/23	11	4	0.541771	20.00806	3.134512

11/16/23	11	5	0.536768	20.96223	3.284515
11/16/23	11	6	0.580947	22.63917	3.555932
11/16/23	11	7	0.679212	24.90739	4.388556
11/16/23	11	8	0.702586	26.90492	5.217588
11/16/23	11	9	0.641978	28.48081	5.830953
11/16/23	11	10	0.597979	29.21418	5.873279
11/16/23	11	11	0.626247	29.7716	5.949017
11/16/23	11	12	0.622758	30.09178	5.961185
11/16/23	11	13	0.627945	30.47161	5.809289
11/16/23	11	14	0.622553	30.13071	5.978669
11/16/23	11	15	0.5746	30.36825	5.787037
11/16/23	11	16	0.610928	29.91829	5.483207
11/16/23	11	17	0.695405	30.18847	4.917021
11/16/23	11	18	0.817733	28.71129	4.536952
11/16/23	11	19	0.868281	27.51124	4.043445
11/16/23	11	20	0.860649	26.47625	3.861568
11/16/23	11	21	0.895487	25.55867	3.635269
11/16/23	11	22	0.885429	23.69429	3.4754
11/16/23	11	23	0.766952	21.54328	3.34481
11/16/23	11	24	0.680983	20.58183	3.289156
11/17/23	11	1	0.618364	20.03885	3.231402
11/17/23	11	2	0.566683	20.14987	3.196699
11/17/23	11	3	0.557888	20.34018	3.18566
11/17/23	11	4	0.574796	20.46452	3.234256
11/17/23	11	5	0.602601	21.67261	3.403142
11/17/23	11	6	0.70287	23.14147	3.864125
11/17/23	11	7	0.802094	25.70787	4.505443
11/17/23	11	8	0.844425	27.03104	5.470111
11/17/23	11	9	0.711421	28.98952	5.959406
11/17/23	11	10	0.701713	29.75276	5.895371
11/17/23	11	11	0.678748	30.02504	5.824164
11/17/23	11	12	0.67122	30.27033	5.759768
11/17/23	11	13	0.688613	29.92842	5.642398
11/17/23	11	14	0.677325	29.68027	5.782612
11/17/23	11	15	0.6402	29.07335	5.404574
11/17/23	11	16	0.688961	28.58454	4.902632
11/17/23	11	17	0.764913	28.32786	4.463846
11/17/23	11	18	0.908661	28.03276	4.436208
11/17/23	11	19	0.983046	27.17903	4.201089
11/17/23	11	20	0.93518	26.16778	4.054157
11/17/23	11	21	0.93745	25.61494	4.042462
11/17/23	11	22	0.919347	24.48203	3.843768
11/17/23	11	23	0.854754	22.77368	3.693821
11/17/23	11	24	0.778508	21.51511	3.631799
11/18/23	11	1	0.742175	21.16033	3.622842
11/18/23	11	2	0.698357	21.1675	3.604997
11/18/23	11	3	0.700701	21.01113	3.57722

11/18/23	11	4	0.695765	21.45133	3.555387
11/18/23	11	5	0.685277	21.98972	3.592343
11/18/23	11	6	0.709714	23.08082	3.645122
11/18/23	11	7	0.759181	24.3815	3.752436
11/18/23	11	8	0.845556	24.76689	3.83523
11/18/23	11	9	0.836954	25.06445	4.074582
11/18/23	11	10	0.861497	25.65752	4.325183
11/18/23	11	11	0.84206	25.69496	4.309416
11/18/23	11	12	0.886631	25.72894	4.168593
11/18/23	11	13	0.838788	25.3963	3.878261
11/18/23	11	14	0.755484	24.8311	3.810211
11/18/23	11	15	0.751601	24.841	3.701299
11/18/23	11	16	0.766576	24.83731	3.784683
11/18/23	11	17	0.804072	24.94038	3.885722
11/18/23	11	18	0.822354	25.99131	3.801321
11/18/23	11	19	0.84129	25.66999	3.712316
11/18/23	11	20	0.853509	25.23197	3.598074
11/18/23	11	21	0.873976	24.49866	3.541777
11/18/23	11	22	0.89909	23.35239	3.544458
11/18/23	11	23	0.852205	21.92739	3.460548
11/18/23	11	24	0.784406	20.7778	3.44078
11/19/23	11	1	0.713267	20.33811	3.352172
11/19/23	11	2	0.639746	20.42339	3.349798
11/19/23	11	3	0.620711	20.34319	3.340746
11/19/23	11	4	0.616745	20.67338	3.377708
11/19/23	11	5	0.636475	21.25897	3.384264
11/19/23	11	6	0.664524	21.76271	3.460964
11/19/23	11	7	0.665864	22.71316	3.678717
11/19/23	11	8	0.740654	22.54822	3.655168
11/19/23	11	9	0.792651	22.25208	3.80158
11/19/23	11	10	0.819386	22.80431	3.951023
11/19/23	11	11	0.845489	23.02152	3.943125
11/19/23	11	12	0.825444	23.02679	3.812875
11/19/23	11	13	0.807313	23.30884	3.631047
11/19/23	11	14	0.777354	23.29754	3.609601
11/19/23	11	15	0.764231	23.13782	3.469466
11/19/23	11	16	0.831702	23.33752	3.499497
11/19/23	11	17	0.963333	24.24536	3.739139
11/19/23	11	18	1.067875	24.94377	3.715316
11/19/23	11	19	1.05848	24.77501	3.659424
11/19/23	11	20	1.026423	23.94587	3.501167
11/19/23	11	21	0.946195	23.25359	3.463475
11/19/23	11	22	0.840874	22.19659	3.320982
11/19/23	11	23	0.759339	20.94135	3.257856
11/19/23	11	24	0.683642	20.08574	3.156638
11/20/23	11	1	0.618741	20.05725	3.140117
11/20/23	11	2	0.602046	19.91128	3.10933

11/20/23	11	3	0.583023	19.87214	3.176905
11/20/23	11	4	0.587013	20.14336	3.198892
11/20/23	11	5	0.572134	21.07629	3.31212
11/20/23	11	6	0.649199	22.68965	3.610969
11/20/23	11	7	0.749015	24.54876	4.487711
11/20/23	11	8	0.812009	27.099	5.499179
11/20/23	11	9	0.739044	29.30643	6.006535
11/20/23	11	10	0.721799	30.45344	6.295758
11/20/23	11	11	0.71918	30.54945	6.375246
11/20/23	11	12	0.777456	30.23732	6.410641
11/20/23	11	13	0.7772	30.13584	6.23055
11/20/23	11	14	0.762782	29.74374	6.429308
11/20/23	11	15	0.753311	29.79232	6.077145
11/20/23	11	16	0.793987	29.90956	5.546215
11/20/23	11	17	0.900381	30.11889	5.047936
11/20/23	11	18	1.017792	28.57106	4.402682
11/20/23	11	19	0.992265	27.37614	3.925323
11/20/23	11	20	0.943355	26.54691	3.723785
11/20/23	11	21	0.939047	25.68467	3.557039
11/20/23	11	22	0.942598	24.27776	3.43896
11/20/23	11	23	0.838414	22.13271	3.299337
11/20/23	11	24	0.744254	20.81155	3.246029
11/21/23	11	1	0.670444	20.64175	3.197726
11/21/23	11	2	0.612096	20.47842	3.170446
11/21/23	11	3	0.610649	20.66181	3.168822
11/21/23	11	4	0.591964	20.81286	3.253693
11/21/23	11	5	0.617272	21.86082	3.465638
11/21/23	11	6	0.658737	23.32748	3.735003
11/21/23	11	7	0.811157	25.66531	4.660228
11/21/23	11	8	0.867374	28.28653	5.652925
11/21/23	11	9	0.750914	30.30336	6.328787
11/21/23	11	10	0.782894	31.1795	6.552065
11/21/23	11	11	0.778025	31.23374	6.725441
11/21/23	11	12	0.792873	31.37204	6.600207
11/21/23	11	13	0.754209	31.11576	6.194793
11/21/23	11	14	0.746952	30.74816	6.057871
11/21/23	11	15	0.721902	30.26948	6.106428
11/21/23	11	16	0.722668	29.59984	5.687703
11/21/23	11	17	0.838679	30.22412	5.179946
11/21/23	11	18	0.96275	29.25088	4.659402
11/21/23	11	19	1.035865	28.61244	4.452561
11/21/23	11	20	1.061112	27.61197	4.233571
11/21/23	11	21	1.086265	26.29266	3.951547
11/21/23	11	22	1.003764	25.24156	3.795347
11/21/23	11	23	0.907227	23.38891	3.585211
11/21/23	11	24	0.793674	22.22397	3.450549
11/22/23	11	1	0.732854	22.14969	3.453726

11/22/23	11	2	0.742589	22.04655	3.446297
11/22/23	11	3	0.756193	22.11214	3.555964
11/22/23	11	4	0.761184	22.54625	3.570795
11/22/23	11	5	0.750978	23.66003	3.696223
11/22/23	11	6	0.835122	25.03696	4.108201
11/22/23	11	7	0.86766	27.30901	4.892852
11/22/23	11	8	0.899912	28.86633	5.537983
11/22/23	11	9	0.87827	30.31198	5.930936
11/22/23	11	10	0.841582	30.40918	6.151654
11/22/23	11	11	0.864743	30.7312	6.007474
11/22/23	11	12	0.795515	30.26176	5.868511
11/22/23	11	13	0.806145	29.93108	5.569286
11/22/23	11	14	0.831501	29.47565	5.426503
11/22/23	11	15	0.801215	28.76535	5.101615
11/22/23	11	16	0.817941	28.04015	4.697852
11/22/23	11	17	0.891098	28.11231	4.46197
11/22/23	11	18	1.032518	27.65139	4.233347
11/22/23	11	19	1.036719	27.37536	4.044974
11/22/23	11	20	1.055661	26.52214	3.889918
11/22/23	11	21	1.026255	25.35609	3.780351
11/22/23	11	22	0.975792	24.20305	3.511059
11/22/23	11	23	0.874084	22.37547	3.371526
11/22/23	11	24	0.800036	21.08265	3.258309
11/23/23	11	1	0.753379	20.90599	3.28234
11/23/23	11	2	0.725983	20.92276	3.289486
11/23/23	11	3	0.680836	20.89945	3.28379
11/23/23	11	4	0.682885	21.20196	3.313307
11/23/23	11	5	0.695885	21.67657	3.354312
11/23/23	11	6	0.75254	22.6728	3.522637
11/23/23	11	7	0.834789	23.45468	3.721107
11/23/23	11	8	0.948903	23.03126	3.645677
11/23/23	11	9	0.98904	22.21453	3.581509
11/23/23	11	10	1.113305	21.93289	3.416824
11/23/23	11	11	1.140826	21.57722	3.29958
11/23/23	11	12	1.123661	21.21822	3.24977
11/23/23	11	13	0.993712	20.92643	3.163873
11/23/23	11	14	0.941979	20.62072	3.059192
11/23/23	11	15	0.972772	20.60485	3.069352
11/23/23	11	16	0.95877	20.61063	3.063804
11/23/23	11	17	0.98061	21.61983	3.252594
11/23/23	11	18	1.024212	22.91901	3.504973
11/23/23	11	19	1.044579	23.25755	3.583004
11/23/23	11	20	1.035748	23.02267	3.636399
11/23/23	11	21	1.033078	22.8601	3.708329
11/23/23	11	22	1.01733	22.77258	3.796994
11/23/23	11	23	1.000542	22.59652	3.743446
11/23/23	11	24	0.917581	22.11736	3.788565

11/24/23	11	1	0.859237	22.07929	3.773642
11/24/23	11	2	0.837434	22.06694	3.694337
11/24/23	11	3	0.806558	22.01837	3.73899
11/24/23	11	4	0.8163	22.85399	3.773783
11/24/23	11	5	0.823098	23.79309	3.833452
11/24/23	11	6	0.881934	25.07807	4.109457
11/24/23	11	7	0.956294	27.01913	4.402214
11/24/23	11	8	0.95909	27.63486	4.465672
11/24/23	11	9	0.986789	28.31872	4.519843
11/24/23	11	10	1.049349	29.03257	4.715017
11/24/23	11	11	1.037373	29.29993	4.738838
11/24/23	11	12	1.054797	29.07786	4.580787
11/24/23	11	13	1.009455	28.7084	4.401016
11/24/23	11	14	1.011731	28.24173	4.327352
11/24/23	11	15	0.98799	28.0753	4.385037
11/24/23	11	16	1.022129	27.93783	4.342779
11/24/23	11	17	1.057319	28.66952	4.389477
11/24/23	11	18	1.186033	29.33629	4.375259
11/24/23	11	19	1.271502	28.84909	4.267654
11/24/23	11	20	1.221859	27.77701	4.200817
11/24/23	11	21	1.19309	27.03436	4.186593
11/24/23	11	22	1.157624	25.97522	4.106844
11/24/23	11	23	1.090297	24.44748	3.921967
11/24/23	11	24	1.003102	23.21874	3.878462
11/25/23	11	1	0.905984	22.83924	3.790937
11/25/23	11	2	0.878293	22.82222	3.797505
11/25/23	11	3	0.834746	22.579	3.790335
11/25/23	11	4	0.813228	22.97963	3.818021
11/25/23	11	5	0.804791	23.51755	3.893515
11/25/23	11	6	0.8577	24.69653	3.948031
11/25/23	11	7	0.87885	25.64467	4.086861
11/25/23	11	8	0.971354	26.26325	4.151326
11/25/23	11	9	1.008315	26.51836	4.137475
11/25/23	11	10	1.038082	26.6262	4.186644
11/25/23	11	11	1.101528	26.69372	4.333813
11/25/23	11	12	1.078957	26.83924	4.401061
11/25/23	11	13	1.071337	26.33754	4.318798
11/25/23	11	14	1.113229	26.19701	4.299153
11/25/23	11	15	1.070514	25.73817	4.241242
11/25/23	11	16	1.100351	26.13639	4.216139
11/25/23	11	17	1.13408	27.24607	4.275952
11/25/23	11	18	1.195709	27.83693	4.434086
11/25/23	11	19	1.182506	27.29309	4.376365
11/25/23	11	20	1.190027	26.87037	4.171622
11/25/23	11	21	1.169939	26.57277	4.053219
11/25/23	11	22	1.084378	25.49918	3.933124
11/25/23	11	23	1.017301	24.04524	3.819424

11/25/23	11	24	0.972544	22.93817	3.709408
11/26/23	11	1	0.898624	22.60439	3.73167
11/26/23	11	2	0.856561	22.49054	3.687966
11/26/23	11	3	0.842946	22.25295	3.665667
11/26/23	11	4	0.844268	22.82549	3.654856
11/26/23	11	5	0.846931	23.1097	3.745883
11/26/23	11	6	0.86235	23.8325	3.848644
11/26/23	11	7	0.898628	24.84275	4.00882
11/26/23	11	8	0.986039	24.90895	3.983001
11/26/23	11	9	1.05236	24.60948	4.00819
11/26/23	11	10	1.011688	25.04255	4.096332
11/26/23	11	11	1.015663	25.48312	4.205202
11/26/23	11	12	1.15208	25.75044	4.229975
11/26/23	11	13	1.137218	26.08489	4.175206
11/26/23	11	14	1.084285	25.73325	4.073353
11/26/23	11	15	1.084663	25.15882	4.013133
11/26/23	11	16	1.090542	25.67282	4.031307
11/26/23	11	17	1.217248	26.67963	4.241303
11/26/23	11	18	1.300208	28.19936	4.618653
11/26/23	11	19	1.320081	28.08199	4.546876
11/26/23	11	20	1.260096	27.64503	4.36863
11/26/23	11	21	1.271186	27.03358	4.164191
11/26/23	11	22	1.201676	25.86276	4.007688
11/26/23	11	23	1.093553	24.79798	3.98112
11/26/23	11	24	1.034105	23.80596	3.999641
11/27/23	11	1	0.951695	23.66398	3.989759
11/27/23	11	2	0.923178	23.80994	4.086757
11/27/23	11	3	0.92643	24.05455	4.108941
11/27/23	11	4	0.92934	24.57387	4.111291
11/27/23	11	5	0.92243	25.47103	4.293147
11/27/23	11	6	0.959384	27.01058	4.623415
11/27/23	11	7	1.100311	29.81045	5.352489
11/27/23	11	8	1.132815	31.77772	6.153098
11/27/23	11	9	1.044566	33.30133	6.537384
11/27/23	11	10	0.971009	34.00215	6.824312
11/27/23	11	11	0.973085	33.71856	6.986525
11/27/23	11	12	0.952886	33.50521	6.75409
11/27/23	11	13	0.999944	33.03695	6.598084
11/27/23	11	14	0.992609	32.52085	6.513522
11/27/23	11	15	1.042073	32.84724	6.532145
11/27/23	11	16	1.111022	32.63136	6.372321
11/27/23	11	17	1.19713	32.87208	5.935686
11/27/23	11	18	1.391009	31.95851	5.489302
11/27/23	11	19	1.370903	31.16677	5.010262
11/27/23	11	20	1.370762	30.08661	4.755336
11/27/23	11	21	1.294715	29.51662	4.662406
11/27/23	11	22	1.228067	28.59536	4.493003

11/27/23	11	23	1.141081	26.4413	4.33781
11/27/23	11	24	1.021255	25.22959	4.227802
11/28/23	11	1	0.95908	25.39333	4.226436
11/28/23	11	2	0.937023	25.36134	4.264208
11/28/23	11	3	0.931414	25.53199	4.352835
11/28/23	11	4	0.935353	26.02444	4.353409
11/28/23	11	5	0.948987	27.08521	4.497077
11/28/23	11	6	1.014311	28.42459	4.809572
11/28/23	11	7	1.135015	31.27122	5.573597
11/28/23	11	8	1.164397	33.183	6.444452
11/28/23	11	9	1.064619	34.24814	6.938995
11/28/23	11	10	0.957197	35.15989	7.094545
11/28/23	11	11	0.925855	34.79102	7.114543
11/28/23	11	12	0.913183	34.11354	6.967473
11/28/23	11	13	0.914551	33.64898	6.776192
11/28/23	11	14	0.925351	32.7805	6.52586
11/28/23	11	15	0.868757	32.33697	6.660772
11/28/23	11	16	0.930546	32.24482	6.275298
11/28/23	11	17	1.125717	32.49638	5.876906
11/28/23	11	18	1.266632	32.16808	5.37449
11/28/23	11	19	1.322634	31.48394	5.035038
11/28/23	11	20	1.25129	30.07227	4.865106
11/28/23	11	21	1.234245	29.12213	4.626627
11/28/23	11	22	1.192278	28.0168	4.331646
11/28/23	11	23	1.070671	25.9799	4.167976
11/28/23	11	24	0.912157	24.61046	4.019001
11/29/23	11	1	0.846175	24.26868	3.901225
11/29/23	11	2	0.84447	24.035	3.922972
11/29/23	11	3	0.831405	23.98707	3.861701
11/29/23	11	4	0.833606	24.34056	3.893018
11/29/23	11	5	0.821339	25.04967	4.067551
11/29/23	11	6	0.8528	26.968	4.365872
11/29/23	11	7	0.973669	28.86205	5.088748
11/29/23	11	8	0.954321	31.3523	5.893318
11/29/23	11	9	0.843696	32.13333	6.421482
11/29/23	11	10	0.775479	31.77151	6.619014
11/29/23	11	11	0.743083	31.85654	6.494899
11/29/23	11	12	0.809792	31.71866	6.32415
11/29/23	11	13	0.812384	31.17616	6.118577
11/29/23	11	14	0.771004	30.55665	5.968732
11/29/23	11	15	0.755538	30.03846	5.913147
11/29/23	11	16	0.802031	29.86381	5.593533
11/29/23	11	17	1.003276	30.40249	5.118833
11/29/23	11	18	1.151076	29.84091	4.643513
11/29/23	11	19	1.142946	28.72688	4.419465
11/29/23	11	20	1.103829	28.15952	4.25547
11/29/23	11	21	1.146621	27.06422	4.047044

11/29/23	11	22	1.13019	25.87552	3.813651
11/29/23	11	23	0.928391	23.85586	3.63403
11/29/23	11	24	0.840843	22.68948	3.556987
11/30/23	11	1	0.778502	22.6378	3.497581
11/30/23	11	2	0.75593	22.40963	3.554191
11/30/23	11	3	0.74292	22.54874	3.576195
11/30/23	11	4	0.74714	22.70203	3.581712
11/30/23	11	5	0.759223	23.7684	3.601304
11/30/23	11	6	0.777614	25.45614	3.997062
11/30/23	11	7	0.946205	27.72874	4.705435
11/30/23	11	8	0.941586	29.75273	5.527143
11/30/23	11	9	0.86186	30.41398	6.181428
11/30/23	11	10	0.799855	31.34245	6.351031
11/30/23	11	11	0.796406	31.63564	6.367921
11/30/23	11	12	0.801566	31.32322	6.147716
11/30/23	11	13	0.819687	31.06999	5.985237
11/30/23	11	14	0.754962	30.57548	5.984566
11/30/23	11	15	0.702668	30.40078	5.988368
11/30/23	11	16	0.789519	30.01148	5.707771
11/30/23	11	17	0.948161	30.2116	5.195876
11/30/23	11	18	1.134455	29.90455	4.753963
11/30/23	11	19	1.172317	29.22946	4.377896
11/30/23	11	20	1.137418	28.24004	4.141932
11/30/23	11	21	1.116737	27.6517	4.047801
11/30/23	11	22	1.063186	26.48496	3.84229
11/30/23	11	23	0.958451	24.57021	3.731787
11/30/23	11	24	0.846259	23.43334	3.640309
12/01/23	12	1	0.790745	23.11665	3.634074
12/01/23	12	2	0.763736	22.94893	3.685837
12/01/23	12	3	0.760401	23.19292	3.689619
12/01/23	12	4	0.79986	23.29234	3.750889
12/01/23	12	5	0.790746	24.35287	3.88777
12/01/23	12	6	0.859425	26.02529	4.250653
12/01/23	12	7	0.965638	28.26872	4.789373
12/01/23	12	8	0.977938	30.89349	5.574515
12/01/23	12	9	0.87743	32.32995	6.165946
12/01/23	12	10	0.861706	32.46489	6.289169
12/01/23	12	11	0.878705	33.05555	6.528561
12/01/23	12	12	0.896538	33.28228	6.494191
12/01/23	12	13	0.897813	32.80631	6.313437
12/01/23	12	14	0.897706	32.59285	6.319902
12/01/23	12	15	0.855233	32.1456	5.947022
12/01/23	12	16	0.881715	31.81592	5.625783
12/01/23	12	17	1.016714	31.9167	5.269805
12/01/23	12	18	1.104461	30.81087	4.603995
12/01/23	12	19	1.161144	30.01898	4.412166
12/01/23	12	20	1.13206	28.46799	4.247651

12/01/23	12	21	1.118918	28.08901	4.155258
12/01/23	12	22	1.031581	26.36949	3.952714
12/01/23	12	23	0.957021	24.72482	3.898194
12/01/23	12	24	0.900157	23.60509	3.78442
12/02/23	12	1	0.838635	22.91392	3.715153
12/02/23	12	2	0.772759	22.69712	3.604344
12/02/23	12	3	0.747628	22.68923	3.625353
12/02/23	12	4	0.742007	22.87195	3.639679
12/02/23	12	5	0.772703	23.51746	3.631788
12/02/23	12	6	0.795835	24.75897	3.589034
12/02/23	12	7	0.855791	26.09415	3.828127
12/02/23	12	8	0.903565	27.10148	3.924645
12/02/23	12	9	0.926412	27.4032	4.126063
12/02/23	12	10	0.929005	27.94146	4.310326
12/02/23	12	11	0.942647	28.17907	4.333929
12/02/23	12	12	0.933582	27.95924	4.289446
12/02/23	12	13	0.944481	27.1909	4.175872
12/02/23	12	14	0.963981	26.83216	4.085355
12/02/23	12	15	1.00562	26.85263	4.10139
12/02/23	12	16	0.975782	27.24894	4.161361
12/02/23	12	17	1.083296	28.09547	4.304351
12/02/23	12	18	1.133871	28.62725	4.328577
12/02/23	12	19	1.136928	28.10074	4.204883
12/02/23	12	20	1.17213	27.50114	4.175606
12/02/23	12	21	1.12522	26.81927	4.114502
12/02/23	12	22	1.098432	25.76184	3.964232
12/02/23	12	23	0.999127	24.2872	3.862083
12/02/23	12	24	0.896883	23.27342	3.711542
12/03/23	12	1	0.906683	22.56349	3.508348
12/03/23	12	2	0.830438	22.50495	3.514904
12/03/23	12	3	0.764359	22.27112	3.497087
12/03/23	12	4	0.74661	22.50333	3.49737
12/03/23	12	5	0.749012	22.76832	3.493372
12/03/23	12	6	0.789329	23.68898	3.616738
12/03/23	12	7	0.813926	24.52975	3.780928
12/03/23	12	8	0.915604	24.82409	3.91778
12/03/23	12	9	0.923433	25.02418	3.971975
12/03/23	12	10	0.951638	25.25794	4.131406
12/03/23	12	11	0.973753	25.47397	4.285403
12/03/23	12	12	1.049628	25.63279	4.235343
12/03/23	12	13	1.052813	25.27955	4.106785
12/03/23	12	14	1.014438	25.03316	3.964715
12/03/23	12	15	1.043847	24.71581	3.918712
12/03/23	12	16	1.045052	24.79277	3.985173
12/03/23	12	17	1.170592	25.90653	4.197853
12/03/23	12	18	1.253131	26.96418	4.401082
12/03/23	12	19	1.243408	27.03544	4.276199

12/03/23	12	20	1.219573	26.73	4.15164
12/03/23	12	21	1.237156	26.04687	3.981394
12/03/23	12	22	1.183479	25.01809	3.837468
12/03/23	12	23	1.02911	23.96367	3.757385
12/03/23	12	24	0.882463	22.80089	3.705541
12/04/23	12	1	0.764719	22.74439	3.559811
12/04/23	12	2	0.729839	22.48149	3.510655
12/04/23	12	3	0.742109	22.67133	3.521682
12/04/23	12	4	0.77534	22.99502	3.529531
12/04/23	12	5	0.76201	23.60598	3.647949
12/04/23	12	6	0.813641	25.36596	3.98349
12/04/23	12	7	0.933242	27.60366	4.786944
12/04/23	12	8	0.946808	30.05253	5.685964
12/04/23	12	9	0.895764	31.76323	6.272806
12/04/23	12	10	0.872065	32.36515	6.507962
12/04/23	12	11	0.893232	33.11163	6.671569
12/04/23	12	12	0.888327	32.86488	6.689809
12/04/23	12	13	0.863653	32.59812	6.424108
12/04/23	12	14	0.870448	32.14187	6.35536
12/04/23	12	15	0.901455	31.94211	6.216563
12/04/23	12	16	0.923259	31.69071	6.03652
12/04/23	12	17	1.044953	31.92911	5.623345
12/04/23	12	18	1.264641	30.39096	4.813782
12/04/23	12	19	1.212539	29.33711	4.4836
12/04/23	12	20	1.205042	27.92206	4.340281
12/04/23	12	21	1.215745	26.8016	4.12018
12/04/23	12	22	1.143445	25.89122	3.947342
12/04/23	12	23	0.99176	23.69557	3.894225
12/04/23	12	24	0.871133	22.9308	3.794376
12/05/23	12	1	0.780541	22.6152	3.706304
12/05/23	12	2	0.779265	22.49273	3.741153
12/05/23	12	3	0.735262	22.60019	3.731475
12/05/23	12	4	0.761999	22.87366	3.672449
12/05/23	12	5	0.74624	23.91039	3.766868
12/05/23	12	6	0.807549	25.66088	4.117632
12/05/23	12	7	0.938954	27.98007	4.939129
12/05/23	12	8	0.937445	30.70472	5.988743
12/05/23	12	9	0.914736	32.32653	6.659477
12/05/23	12	10	0.884501	32.83703	6.761503
12/05/23	12	11	0.872795	33.19819	6.847635
12/05/23	12	12	0.911573	33.06144	6.756333
12/05/23	12	13	0.908947	33.1488	6.60664
12/05/23	12	14	0.851231	32.64162	6.606131
12/05/23	12	15	0.844591	31.96303	6.371251
12/05/23	12	16	0.867673	31.57636	6.145683
12/05/23	12	17	1.041365	31.8214	5.480515
12/05/23	12	18	1.208836	31.01435	4.891025

12/05/23	12	19	1.244087	29.84605	4.636427
12/05/23	12	20	1.235149	28.85285	4.46884
12/05/23	12	21	1.200934	28.08883	4.338195
12/05/23	12	22	1.191366	26.95424	4.153923
12/05/23	12	23	1.079711	25.37072	4.05625
12/05/23	12	24	0.958186	24.27057	3.934012
12/06/23	12	1	0.858786	23.93943	3.897544
12/06/23	12	2	0.837773	23.99964	3.889619
12/06/23	12	3	0.823114	23.86552	3.977996
12/06/23	12	4	0.83217	24.43155	4.028113
12/06/23	12	5	0.841056	25.70051	4.153198
12/06/23	12	6	0.8548	27.23762	4.418152
12/06/23	12	7	0.995105	29.29393	5.092158
12/06/23	12	8	1.010422	31.62941	5.910436
12/06/23	12	9	0.934288	32.85739	6.328361
12/06/23	12	10	0.888175	32.89855	6.43376
12/06/23	12	11	0.834444	32.41787	6.478148
12/06/23	12	12	0.831825	31.96304	6.231056
12/06/23	12	13	0.802972	31.45315	5.924378
12/06/23	12	14	0.784118	30.90362	5.826386
12/06/23	12	15	0.76807	30.41862	5.641933
12/06/23	12	16	0.797477	30.18662	5.467847
12/06/23	12	17	0.922184	30.41657	5.049338
12/06/23	12	18	1.09378	29.78356	4.417291
12/06/23	12	19	1.101333	28.96176	4.13007
12/06/23	12	20	1.180819	27.84	3.977771
12/06/23	12	21	1.110414	26.77845	3.864709
12/06/23	12	22	1.057829	25.61581	3.62099
12/06/23	12	23	0.988326	23.48538	3.483678
12/06/23	12	24	0.854897	22.44775	3.36966
12/07/23	12	1	0.734702	21.96556	3.34502
12/07/23	12	2	0.717369	22.05889	3.328208
12/07/23	12	3	0.699306	21.86603	3.305689
12/07/23	12	4	0.741158	22.17503	3.332799
12/07/23	12	5	0.758038	23.31857	3.424028
12/07/23	12	6	0.789743	24.98397	3.788395
12/07/23	12	7	0.895103	27.29491	4.541043
12/07/23	12	8	0.923719	29.3281	5.330925
12/07/23	12	9	0.814211	30.23281	6.020941
12/07/23	12	10	0.773652	30.62304	5.942575
12/07/23	12	11	0.717623	31.07503	5.942963
12/07/23	12	12	0.664655	30.87777	5.805171
12/07/23	12	13	0.692606	30.56953	5.695644
12/07/23	12	14	0.664646	30.3908	5.632175
12/07/23	12	15	0.661809	30.05954	5.417025
12/07/23	12	16	0.659791	29.56104	5.064341
12/07/23	12	17	0.767812	29.72602	4.580848

12/07/23	12	18	0.960795	29.04469	4.106905
12/07/23	12	19	0.993299	27.91047	3.844607
12/07/23	12	20	1.006833	27.04456	3.585915
12/07/23	12	21	0.91901	25.6002	3.446367
12/07/23	12	22	0.913779	24.55598	3.28586
12/07/23	12	23	0.803247	22.70427	3.239762
12/07/23	12	24	0.74373	21.44649	3.094041
12/08/23	12	1	0.66699	21.0363	3.014574
12/08/23	12	2	0.630718	20.59622	2.912796
12/08/23	12	3	0.619842	20.85123	2.860307
12/08/23	12	4	0.632747	21.13069	2.92962
12/08/23	12	5	0.661407	22.0964	3.070479
12/08/23	12	6	0.712791	23.57932	3.419766
12/08/23	12	7	0.824024	25.67884	3.933346
12/08/23	12	8	0.858189	28.09301	4.657791
12/08/23	12	9	0.740453	28.8745	5.27737
12/08/23	12	10	0.703994	29.61571	5.423263
12/08/23	12	11	0.733002	29.88766	5.605834
12/08/23	12	12	0.697152	29.97694	5.39434
12/08/23	12	13	0.730022	30.02507	5.069078
12/08/23	12	14	0.664525	29.58828	4.88383
12/08/23	12	15	0.646429	29.27815	4.902013
12/08/23	12	16	0.774764	29.32594	4.75839
12/08/23	12	17	0.875166	29.3745	4.466347
12/08/23	12	18	0.994067	28.60104	3.946996
12/08/23	12	19	1.027492	27.48683	3.751887
12/08/23	12	20	0.982446	26.66009	3.553554
12/08/23	12	21	0.940288	25.72955	3.496107
12/08/23	12	22	0.927795	24.2075	3.237857
12/08/23	12	23	0.89754	22.71537	3.093754
12/08/23	12	24	0.794432	21.48241	2.980788
12/09/23	12	1	0.749227	20.85048	2.93992
12/09/23	12	2	0.731846	20.9326	2.906422
12/09/23	12	3	0.690638	20.84187	2.953646
12/09/23	12	4	0.674226	21.12651	2.968513
12/09/23	12	5	0.675812	22.10909	3.043355
12/09/23	12	6	0.740687	23.06038	3.152734
12/09/23	12	7	0.773048	24.9208	3.287842
12/09/23	12	8	0.822108	25.93632	3.492061
12/09/23	12	9	0.853251	26.05556	3.542755
12/09/23	12	10	0.915308	27.1322	3.976496
12/09/23	12	11	0.970229	27.63554	4.108032
12/09/23	12	12	1.018452	28.06784	4.132183
12/09/23	12	13	1.046872	27.85472	4.021798
12/09/23	12	14	1.037852	27.61887	4.118813
12/09/23	12	15	1.027581	27.26967	4.223317
12/09/23	12	16	1.075452	27.66092	4.145491

12/09/23	12	17	1.179414	28.7951	4.267122
12/09/23	12	18	1.260299	29.3321	4.346996
12/09/23	12	19	1.25409	28.81449	4.189809
12/09/23	12	20	1.215963	28.29928	4.044829
12/09/23	12	21	1.145535	27.98384	4.025618
12/09/23	12	22	1.105601	27.2287	3.866064
12/09/23	12	23	1.026867	25.30412	3.827467
12/09/23	12	24	0.918405	24.59379	3.673123
12/10/23	12	1	0.905528	23.9531	3.629544
12/10/23	12	2	0.882961	23.77461	3.582305
12/10/23	12	3	0.841581	23.8233	3.590189
12/10/23	12	4	0.871123	24.12696	3.614055
12/10/23	12	5	0.87014	24.26375	3.630407
12/10/23	12	6	0.907873	25.4355	3.776333
12/10/23	12	7	0.944205	26.00101	3.856212
12/10/23	12	8	1.054589	26.68827	4.012551
12/10/23	12	9	1.051375	25.93421	4.027419
12/10/23	12	10	1.026997	26.33588	4.147615
12/10/23	12	11	1.003632	26.48361	4.190226
12/10/23	12	12	1.088794	26.10689	4.036056
12/10/23	12	13	1.054179	26.15148	3.850424
12/10/23	12	14	1.025461	25.72507	3.848749
12/10/23	12	15	1.005623	25.19123	3.781395
12/10/23	12	16	1.099614	25.34049	3.787943
12/10/23	12	17	1.148717	26.16662	4.086033
12/10/23	12	18	1.311999	27.304	4.266032
12/10/23	12	19	1.284848	27.30222	4.195442
12/10/23	12	20	1.28906	26.88539	4.118873
12/10/23	12	21	1.235788	26.64324	3.935911
12/10/23	12	22	1.177057	25.48751	3.8126
12/10/23	12	23	1.108454	24.34754	3.8585
12/10/23	12	24	0.957535	23.79018	3.716545
12/11/23	12	1	0.850715	23.23884	3.723903
12/11/23	12	2	0.806277	23.50776	3.710014
12/11/23	12	3	0.851679	23.64179	3.787332
12/11/23	12	4	0.883657	24.45704	3.85869
12/11/23	12	5	0.88936	25.38201	4.088634
12/11/23	12	6	0.907607	26.84382	4.566661
12/11/23	12	7	1.039754	29.47309	5.31611
12/11/23	12	8	1.066327	31.77506	6.111477
12/11/23	12	9	0.997252	32.49348	6.616496
12/11/23	12	10	0.943568	32.97335	6.595413
12/11/23	12	11	0.899854	32.91074	6.599356
12/11/23	12	12	0.871174	32.12379	6.445861
12/11/23	12	13	0.836578	31.78519	6.146936
12/11/23	12	14	0.859093	31.19859	6.072076
12/11/23	12	15	0.808048	30.25438	5.964222

12/11/23	12	16	0.886757	30.1078	5.61256
12/11/23	12	17	0.960476	30.36353	5.064592
12/11/23	12	18	1.15611	29.9403	4.722129
12/11/23	12	19	1.21282	29.22182	4.424109
12/11/23	12	20	1.23101	28.04881	4.130582
12/11/23	12	21	1.172892	27.01047	3.993502
12/11/23	12	22	1.12273	25.85944	3.887896
12/11/23	12	23	1.012315	23.70031	3.682615
12/11/23	12	24	0.884488	23.03848	3.615506
12/12/23	12	1	0.819914	23.07625	3.61693
12/12/23	12	2	0.789438	22.89222	3.584559
12/12/23	12	3	0.79631	23.07837	3.61246
12/12/23	12	4	0.803699	23.66263	3.705969
12/12/23	12	5	0.821401	24.59095	3.85228
12/12/23	12	6	0.844432	26.67609	4.245679
12/12/23	12	7	0.9986	28.8343	4.915636
12/12/23	12	8	1.018226	31.45611	5.895172
12/12/23	12	9	0.903552	32.26991	6.3223
12/12/23	12	10	0.857995	32.8085	6.447775
12/12/23	12	11	0.856302	32.89526	6.422303
12/12/23	12	12	0.880143	33.05183	6.49613
12/12/23	12	13	0.884623	32.91371	6.430311
12/12/23	12	14	0.83748	32.43298	6.431042
12/12/23	12	15	0.865401	32.15069	6.29861
12/12/23	12	16	0.947928	31.58155	5.986338
12/12/23	12	17	1.120989	32.03575	5.537663
12/12/23	12	18	1.191287	31.18157	4.715658
12/12/23	12	19	1.289655	30.22002	4.60442
12/12/23	12	20	1.27391	29.17229	4.455773
12/12/23	12	21	1.244446	28.40862	4.304031
12/12/23	12	22	1.155691	27.02549	4.061586
12/12/23	12	23	1.020014	24.8905	3.87675
12/12/23	12	24	0.893312	23.75177	3.770279
12/13/23	12	1	0.809585	23.37058	3.713502
12/13/23	12	2	0.790357	23.17044	3.721417
12/13/23	12	3	0.790055	23.0059	3.692682
12/13/23	12	4	0.804017	23.46727	3.664661
12/13/23	12	5	0.808928	24.3789	3.827679
12/13/23	12	6	0.84145	26.14318	4.209346
12/13/23	12	7	1.008471	28.84197	4.915663
12/13/23	12	8	1.027541	30.96791	5.877207
12/13/23	12	9	0.874807	32.11262	6.387238
12/13/23	12	10	0.788331	32.56912	6.348607
12/13/23	12	11	0.816238	32.38565	6.349385
12/13/23	12	12	0.786189	32.14003	6.26411
12/13/23	12	13	0.785547	31.66534	6.131778
12/13/23	12	14	0.767304	31.12001	5.810975

12/13/23	12	15	0.774526	30.75639	5.552311
12/13/23	12	16	0.75967	30.17518	5.358548
12/13/23	12	17	0.954551	30.22982	5.015016
12/13/23	12	18	1.148546	29.88483	4.554912
12/13/23	12	19	1.185274	29.1534	4.448323
12/13/23	12	20	1.171567	28.42055	4.396062
12/13/23	12	21	1.139632	27.67948	4.165498
12/13/23	12	22	1.131842	26.48209	3.826458
12/13/23	12	23	1.050407	24.15158	3.70545
12/13/23	12	24	0.901255	23.26091	3.566985
12/14/23	12	1	0.818574	23.34689	3.570104
12/14/23	12	2	0.798142	23.22759	3.605765
12/14/23	12	3	0.805632	23.45176	3.636717
12/14/23	12	4	0.811921	23.91985	3.617078
12/14/23	12	5	0.825611	24.75692	3.90036
12/14/23	12	6	0.870892	26.29224	4.263121
12/14/23	12	7	0.980864	28.82128	5.029269
12/14/23	12	8	0.994958	31.44357	5.810001
12/14/23	12	9	0.939081	32.17709	6.391252
12/14/23	12	10	0.896648	32.58708	6.328921
12/14/23	12	11	0.806767	32.22678	6.232319
12/14/23	12	12	0.752727	31.56935	6.066423
12/14/23	12	13	0.772729	31.09064	5.610116
12/14/23	12	14	0.758194	30.57937	5.662611
12/14/23	12	15	0.735244	30.41301	5.642026
12/14/23	12	16	0.762359	30.21738	5.301409
12/14/23	12	17	0.907409	30.47969	4.944427
12/14/23	12	18	1.06207	29.827	4.407361
12/14/23	12	19	1.086652	28.99046	3.995471
12/14/23	12	20	1.145983	28.09027	3.829876
12/14/23	12	21	1.10443	27.10412	3.707858
12/14/23	12	22	1.023208	25.61864	3.522506
12/14/23	12	23	0.921816	23.77346	3.382043
12/14/23	12	24	0.812758	22.60759	3.299203
12/15/23	12	1	0.782699	22.09109	3.261284
12/15/23	12	2	0.705925	22.18083	3.214948
12/15/23	12	3	0.680635	22.26939	3.235846
12/15/23	12	4	0.709046	22.4847	3.342643
12/15/23	12	5	0.718282	23.0168	3.444475
12/15/23	12	6	0.761657	25.00867	3.790097
12/15/23	12	7	0.829516	27.31628	4.293742
12/15/23	12	8	0.919445	29.45064	5.212467
12/15/23	12	9	0.852978	30.32681	5.863564
12/15/23	12	10	0.845443	31.05543	5.996487
12/15/23	12	11	0.816013	31.19628	5.92086
12/15/23	12	12	0.801086	31.08211	5.702085
12/15/23	12	13	0.888092	31.66954	5.541606

12/15/23	12	14	0.814174	31.30332	5.519602
12/15/23	12	15	0.824508	30.36999	5.342055
12/15/23	12	16	0.865655	30.43863	5.150268
12/15/23	12	17	0.978115	30.34426	4.595832
12/15/23	12	18	1.024859	29.13226	4.131728
12/15/23	12	19	1.045374	27.93593	3.970996
12/15/23	12	20	1.0596	27.0476	3.757179
12/15/23	12	21	1.029133	26.50804	3.670862
12/15/23	12	22	1.042228	25.25531	3.49966
12/15/23	12	23	0.932077	23.36675	3.248832
12/15/23	12	24	0.850187	22.06001	3.121133
12/16/23	12	1	0.781281	21.49152	3.035777
12/16/23	12	2	0.718402	21.1753	2.957172
12/16/23	12	3	0.690869	21.04666	2.930963
12/16/23	12	4	0.679226	21.25016	2.928724
12/16/23	12	5	0.694355	21.96525	3.036095
12/16/23	12	6	0.680074	22.86334	3.117262
12/16/23	12	7	0.75585	24.64568	3.281005
12/16/23	12	8	0.801113	25.58123	3.349563
12/16/23	12	9	0.873104	26.16448	3.459615
12/16/23	12	10	0.966524	26.87349	3.757408
12/16/23	12	11	0.973241	27.38396	3.932345
12/16/23	12	12	0.986579	27.47978	3.946578
12/16/23	12	13	1.017371	27.19413	3.859949
12/16/23	12	14	0.990806	27.01067	3.771004
12/16/23	12	15	1.012706	27.14829	3.781644
12/16/23	12	16	1.03311	27.3957	3.862734
12/16/23	12	17	1.114259	28.09647	3.951733
12/16/23	12	18	1.120278	28.31333	4.058721
12/16/23	12	19	1.12946	27.3917	3.955292
12/16/23	12	20	1.091032	26.66944	3.898892
12/16/23	12	21	1.034975	26.03891	3.781798
12/16/23	12	22	1.020812	25.29673	3.608857
12/16/23	12	23	0.956323	23.88115	3.430431
12/16/23	12	24	0.865381	22.8416	3.331242
12/17/23	12	1	0.823196	22.341	3.230747
12/17/23	12	2	0.769478	22.0685	3.277385
12/17/23	12	3	0.725034	22.10395	3.192761
12/17/23	12	4	0.719368	22.29521	3.211442
12/17/23	12	5	0.717498	22.54953	3.271556
12/17/23	12	6	0.728335	23.32243	3.324774
12/17/23	12	7	0.801979	24.18342	3.435406
12/17/23	12	8	0.863779	24.92962	3.600099
12/17/23	12	9	0.939281	24.97163	3.777288
12/17/23	12	10	0.956996	25.50864	3.8143
12/17/23	12	11	0.961196	25.53633	3.858819
12/17/23	12	12	0.98139	25.50267	3.836653

12/17/23	12	13	1.009635	25.63191	3.723122
12/17/23	12	14	0.993069	25.69697	3.693169
12/17/23	12	15	1.088992	25.53946	3.621395
12/17/23	12	16	1.091759	25.56656	3.637257
12/17/23	12	17	1.156552	26.45703	3.934374
12/17/23	12	18	1.236656	27.39252	4.075702
12/17/23	12	19	1.263009	27.16214	4.070742
12/17/23	12	20	1.185979	26.99268	4.033021
12/17/23	12	21	1.188306	26.22439	3.887319
12/17/23	12	22	1.198329	25.41919	3.729561
12/17/23	12	23	0.964579	24.17888	3.698416
12/17/23	12	24	0.907896	23.57659	3.6873
12/18/23	12	1	0.835038	23.36763	3.692662
12/18/23	12	2	0.837767	23.48906	3.656653
12/18/23	12	3	0.83239	23.81444	3.667693
12/18/23	12	4	0.861558	24.43816	3.657581
12/18/23	12	5	0.859212	25.2522	3.880829
12/18/23	12	6	0.929239	27.22814	4.197485
12/18/23	12	7	1.059839	29.43315	4.99479
12/18/23	12	8	1.106375	31.79368	5.933208
12/18/23	12	9	1.025168	33.01782	6.435598
12/18/23	12	10	0.998542	33.86882	6.733381
12/18/23	12	11	0.985883	34.27552	6.834153
12/18/23	12	12	0.942121	34.04686	6.840002
12/18/23	12	13	0.975031	33.46154	6.6795
12/18/23	12	14	0.965575	33.37799	6.583035
12/18/23	12	15	0.934475	32.4116	6.442239
12/18/23	12	16	0.996195	31.86624	6.042676
12/18/23	12	17	1.136939	32.29316	5.445276
12/18/23	12	18	1.280825	31.90064	4.862568
12/18/23	12	19	1.338774	30.99831	4.569924
12/18/23	12	20	1.310896	29.79287	4.467848
12/18/23	12	21	1.316503	29.10575	4.396707
12/18/23	12	22	1.294287	28.19405	4.394332
12/18/23	12	23	1.192504	26.38313	4.195081
12/18/23	12	24	1.041971	25.18628	4.15897
12/19/23	12	1	0.985876	24.96456	4.093623
12/19/23	12	2	0.965236	24.89123	4.076692
12/19/23	12	3	0.981105	24.93235	4.029263
12/19/23	12	4	0.957768	25.42193	4.066592
12/19/23	12	5	0.964577	26.3118	4.188298
12/19/23	12	6	0.954545	27.93581	4.476177
12/19/23	12	7	1.045499	30.36124	5.237765
12/19/23	12	8	1.052009	33.03336	6.093193
12/19/23	12	9	0.991973	34.09029	6.826897
12/19/23	12	10	0.982049	34.59638	7.034295
12/19/23	12	11	0.957572	34.22243	6.923734

12/19/23	12	12	0.946729	33.5449	6.659467
12/19/23	12	13	0.974746	33.01762	6.374405
12/19/23	12	14	0.959726	32.41225	6.297535
12/19/23	12	15	0.931522	31.93049	6.018914
12/19/23	12	16	0.978518	31.40219	5.779218
12/19/23	12	17	1.092638	31.32783	5.458914
12/19/23	12	18	1.203333	30.88263	4.847166
12/19/23	12	19	1.235318	29.86469	4.507674
12/19/23	12	20	1.210092	28.90919	4.382049
12/19/23	12	21	1.168392	28.08358	4.245908
12/19/23	12	22	1.073711	26.84806	3.923551
12/19/23	12	23	0.999775	24.88056	3.709898
12/19/23	12	24	0.881205	23.90808	3.663709
12/20/23	12	1	0.86099	23.46716	3.600671
12/20/23	12	2	0.814392	23.40318	3.648773
12/20/23	12	3	0.788552	23.41045	3.668258
12/20/23	12	4	0.774737	24.0922	3.722509
12/20/23	12	5	0.803854	24.82751	3.76995
12/20/23	12	6	0.877275	26.531	4.124064
12/20/23	12	7	0.968651	28.78526	4.799966
12/20/23	12	8	1.010905	31.43408	5.609272
12/20/23	12	9	0.927869	32.32655	6.070401
12/20/23	12	10	0.890635	32.22067	6.238115
12/20/23	12	11	0.84076	32.16295	6.360376
12/20/23	12	12	0.832372	32.0629	6.281287
12/20/23	12	13	0.829779	31.48825	5.928789
12/20/23	12	14	0.769795	30.76112	5.834559
12/20/23	12	15	0.782047	30.44726	5.568621
12/20/23	12	16	0.840817	30.71524	5.382622
12/20/23	12	17	0.996782	30.86816	5.050221
12/20/23	12	18	1.12495	29.76715	4.560335
12/20/23	12	19	1.113692	29.09435	4.273809
12/20/23	12	20	1.14385	28.4389	4.098699
12/20/23	12	21	1.102191	27.30599	3.997015
12/20/23	12	22	1.067118	26.23392	3.648727
12/20/23	12	23	0.982603	23.98383	3.538675
12/20/23	12	24	0.849915	22.91433	3.39971
12/21/23	12	1	0.790333	22.66786	3.342021
12/21/23	12	2	0.787638	22.21543	3.297899
12/21/23	12	3	0.756353	22.16514	3.216752
12/21/23	12	4	0.764513	22.37809	3.268657
12/21/23	12	5	0.766863	23.31372	3.402434
12/21/23	12	6	0.784645	24.99899	3.749429
12/21/23	12	7	0.920303	27.02059	4.42241
12/21/23	12	8	0.939294	29.84915	5.434931
12/21/23	12	9	0.856109	31.41226	6.122352
12/21/23	12	10	0.845338	32.02666	6.108339

12/21/23	12	11	0.873535	32.15744	6.137048
12/21/23	12	12	0.809159	32.19719	6.053841
12/21/23	12	13	0.844992	31.74738	5.821442
12/21/23	12	14	0.826062	31.20825	5.712935
12/21/23	12	15	0.841179	30.50335	5.374542
12/21/23	12	16	0.826689	30.63687	5.135354
12/21/23	12	17	0.903479	30.7789	4.925298
12/21/23	12	18	1.038415	29.50543	4.308695
12/21/23	12	19	1.059767	28.52742	4.062727
12/21/23	12	20	1.097482	27.67158	3.701512
12/21/23	12	21	1.078991	26.5	3.467896
12/21/23	12	22	1.011574	24.96049	3.230004
12/21/23	12	23	0.880693	23.23919	3.075199
12/21/23	12	24	0.807062	21.96597	2.97919
12/22/23	12	1	0.760205	21.23609	2.916527
12/22/23	12	2	0.68833	21.11979	2.837918
12/22/23	12	3	0.684723	21.29018	2.914835
12/22/23	12	4	0.679149	21.47622	2.862138
12/22/23	12	5	0.655004	22.09827	3.000763
12/22/23	12	6	0.721107	23.53753	3.358675
12/22/23	12	7	0.767721	25.65263	3.778114
12/22/23	12	8	0.851427	27.7189	4.395578
12/22/23	12	9	0.836712	29.62979	4.886461
12/22/23	12	10	0.833049	30.21203	5.179516
12/22/23	12	11	0.890648	30.63227	5.356319
12/22/23	12	12	0.789171	30.74047	5.158345
12/22/23	12	13	0.872497	30.37309	4.686214
12/22/23	12	14	0.806971	29.71101	4.570202
12/22/23	12	15	0.833224	29.14865	4.555503
12/22/23	12	16	0.975009	28.79161	4.401828
12/22/23	12	17	0.996596	28.81369	4.136695
12/22/23	12	18	1.032431	28.55448	3.892173
12/22/23	12	19	1.042668	27.60389	3.584215
12/22/23	12	20	1.032527	26.85931	3.453756
12/22/23	12	21	1.020076	25.9826	3.360766
12/22/23	12	22	0.965223	24.7994	3.261436
12/22/23	12	23	0.890591	23.03123	3.037445
12/22/23	12	24	0.801939	21.75232	2.949476
12/23/23	12	1	0.706658	21.34411	2.889743
12/23/23	12	2	0.662989	21.0561	2.832712
12/23/23	12	3	0.662681	21.16639	2.876451
12/23/23	12	4	0.668723	21.2193	2.839353
12/23/23	12	5	0.664116	21.57454	2.864716
12/23/23	12	6	0.703634	22.65791	3.012758
12/23/23	12	7	0.750369	24.29519	3.211892
12/23/23	12	8	0.802179	25.13052	3.265368
12/23/23	12	9	0.868439	25.66087	3.299955

12/23/23	12	10	0.92759	26.22582	3.524702
12/23/23	12	11	0.962007	26.54026	3.662359
12/23/23	12	12	0.896165	26.1104	3.600037
12/23/23	12	13	0.90581	25.33193	3.538654
12/23/23	12	14	0.910023	24.90733	3.407679
12/23/23	12	15	0.889505	24.42579	3.44414
12/23/23	12	16	0.938507	24.49501	3.39469
12/23/23	12	17	0.995237	25.71652	3.504593
12/23/23	12	18	1.01136	26.95153	3.571586
12/23/23	12	19	1.024451	25.99452	3.473387
12/23/23	12	20	1.050695	25.51334	3.373143
12/23/23	12	21	0.987968	24.99571	3.247453
12/23/23	12	22	0.94199	24.14892	3.172887
12/23/23	12	23	0.874621	22.56071	3.079148
12/23/23	12	24	0.807483	21.34596	2.9379
12/24/23	12	1	0.743417	20.82882	2.845751
12/24/23	12	2	0.674346	20.56643	2.75747
12/24/23	12	3	0.676642	20.56463	2.727796
12/24/23	12	4	0.646276	20.70614	2.696966
12/24/23	12	5	0.627906	20.89825	2.680808
12/24/23	12	6	0.639514	21.6652	2.799485
12/24/23	12	7	0.704154	22.53201	2.865658
12/24/23	12	8	0.773757	23.26457	2.986031
12/24/23	12	9	0.884614	23.3398	3.009395
12/24/23	12	10	0.86296	23.55531	3.106977
12/24/23	12	11	0.922425	23.69612	3.137277
12/24/23	12	12	0.939781	23.53736	3.109078
12/24/23	12	13	0.922229	23.4122	3.017045
12/24/23	12	14	0.9097	23.15308	2.938862
12/24/23	12	15	0.930392	23.07821	2.982896
12/24/23	12	16	0.963706	23.02194	3.039997
12/24/23	12	17	1.014891	23.17357	3.24905
12/24/23	12	18	1.075951	23.21279	3.292238
12/24/23	12	19	0.996708	22.77706	3.200877
12/24/23	12	20	0.97921	22.16654	3.076871
12/24/23	12	21	0.945479	21.77684	3.11825
12/24/23	12	22	0.927705	21.20833	2.962541
12/24/23	12	23	0.877918	21.13364	2.95807
12/24/23	12	24	0.822561	20.56598	2.973193
12/25/23	12	1	0.764961	20.62453	2.947055
12/25/23	12	2	0.715342	20.46781	2.938305
12/25/23	12	3	0.71599	20.48343	2.954967
12/25/23	12	4	0.705714	20.63367	2.895488
12/25/23	12	5	0.693576	20.79884	3.019354
12/25/23	12	6	0.667306	21.69541	3.098449
12/25/23	12	7	0.714598	22.06482	3.224427
12/25/23	12	8	0.841317	22.26276	3.195882

12/25/23	12	9	0.989131	22.04475	3.130311
12/25/23	12	10	1.046158	21.60313	3.070713
12/25/23	12	11	1.06588	21.30783	3.04198
12/25/23	12	12	1.072287	21.28126	3.006432
12/25/23	12	13	1.036215	21.18455	3.102435
12/25/23	12	14	1.054073	21.3415	2.991047
12/25/23	12	15	1.008716	21.20695	2.961297
12/25/23	12	16	1.060118	21.68268	3.011258
12/25/23	12	17	1.086528	22.50284	3.305957
12/25/23	12	18	1.144162	23.39161	3.4093
12/25/23	12	19	1.144966	23.50132	3.400989
12/25/23	12	20	1.156734	23.21039	3.366297
12/25/23	12	21	1.103105	23.42329	3.411103
12/25/23	12	22	1.062418	22.93361	3.377717
12/25/23	12	23	1.012016	22.46868	3.321591
12/25/23	12	24	0.923913	21.90528	3.274986
12/26/23	12	1	0.829242	22.16526	3.26004
12/26/23	12	2	0.816097	21.76503	3.239675
12/26/23	12	3	0.790944	22.16681	3.217807
12/26/23	12	4	0.786155	22.6819	3.287825
12/26/23	12	5	0.785558	23.72015	3.419372
12/26/23	12	6	0.816831	25.0148	3.759253
12/26/23	12	7	0.897109	26.85747	4.129844
12/26/23	12	8	0.924081	28.52873	4.692391
12/26/23	12	9	0.97562	29.87545	4.739932
12/26/23	12	10	1.012179	30.85565	4.991973
12/26/23	12	11	1.011275	30.83705	5.141335
12/26/23	12	12	1.078144	30.72055	5.062067
12/26/23	12	13	1.150625	30.76199	4.856712
12/26/23	12	14	1.092966	30.37107	4.796069
12/26/23	12	15	1.080336	29.82024	4.707577
12/26/23	12	16	1.082723	29.54837	4.610061
12/26/23	12	17	1.128662	30.45093	4.646558
12/26/23	12	18	1.251876	29.88398	4.453511
12/26/23	12	19	1.24656	29.0501	4.07854
12/26/23	12	20	1.221496	27.79387	3.967625
12/26/23	12	21	1.23393	27.31903	3.926543
12/26/23	12	22	1.113053	26.29275	3.682804
12/26/23	12	23	0.986598	24.35699	3.543896
12/26/23	12	24	0.902174	23.21128	3.470673
12/27/23	12	1	0.854517	23.15677	3.335395
12/27/23	12	2	0.820219	23.05331	3.278201
12/27/23	12	3	0.809211	23.44948	3.343322
12/27/23	12	4	0.801051	23.26484	3.391014
12/27/23	12	5	0.793357	24.24998	3.518481
12/27/23	12	6	0.810694	25.77242	3.879642
12/27/23	12	7	0.874165	27.9698	4.32743

12/27/23	12	8	0.889933	30.17174	4.90271
12/27/23	12	9	0.920631	31.79376	5.190743
12/27/23	12	10	0.935741	32.37309	5.488399
12/27/23	12	11	0.986325	32.81746	5.627807
12/27/23	12	12	0.986814	32.73779	5.524211
12/27/23	12	13	0.923071	32.4362	5.44671
12/27/23	12	14	1.011151	32.13397	5.471398
12/27/23	12	15	0.976665	31.79583	5.3941
12/27/23	12	16	1.065027	31.4408	5.170913
12/27/23	12	17	1.108763	31.25468	4.942772
12/27/23	12	18	1.198226	30.10287	4.472594
12/27/23	12	19	1.201157	29.45903	4.150131
12/27/23	12	20	1.164435	28.27206	3.97092
12/27/23	12	21	1.139678	27.37855	3.829673
12/27/23	12	22	1.068286	26.26085	3.679862
12/27/23	12	23	0.974903	24.33284	3.594161
12/27/23	12	24	0.943871	23.15752	3.504648
12/28/23	12	1	0.872496	22.70999	3.35228
12/28/23	12	2	0.799949	22.78911	3.365303
12/28/23	12	3	0.821463	22.88861	3.416678
12/28/23	12	4	0.783567	23.46867	3.456779
12/28/23	12	5	0.798578	24.41472	3.619794
12/28/23	12	6	0.826571	25.98939	3.863845
12/28/23	12	7	0.898957	28.07021	4.390007
12/28/23	12	8	0.933809	30.72373	5.071686
12/28/23	12	9	0.951933	31.75279	5.562155
12/28/23	12	10	0.950112	32.65419	5.724057
12/28/23	12	11	0.950363	33.01598	5.866081
12/28/23	12	12	1.023652	33.14273	5.912264
12/28/23	12	13	1.050692	33.45796	5.720403
12/28/23	12	14	1.068127	33.49565	5.555595
12/28/23	12	15	1.046855	32.97157	5.52988
12/28/23	12	16	1.068872	32.4363	5.370438
12/28/23	12	17	1.164767	32.75534	5.091546
12/28/23	12	18	1.231988	31.64941	4.68819
12/28/23	12	19	1.195343	30.54096	4.342332
12/28/23	12	20	1.235188	29.30124	4.166097
12/28/23	12	21	1.133712	28.29959	3.95889
12/28/23	12	22	1.096849	27.37896	3.899822
12/28/23	12	23	1.007873	25.29846	3.677488
12/28/23	12	24	0.927317	23.86643	3.554173
12/29/23	12	1	0.858167	23.93515	3.497183
12/29/23	12	2	0.832574	23.35827	3.388066
12/29/23	12	3	0.840101	23.48357	3.407601
12/29/23	12	4	0.824138	23.63838	3.433264
12/29/23	12	5	0.821221	24.54937	3.61169
12/29/23	12	6	0.801909	26.1061	3.910516

12/29/23	12	7	0.907318	28.26298	4.331342
12/29/23	12	8	0.956321	30.51699	5.114468
12/29/23	12	9	0.917191	32.00607	5.333254
12/29/23	12	10	0.96869	32.35137	5.405846
12/29/23	12	11	0.970865	32.38329	5.361337
12/29/23	12	12	1.022272	31.84826	5.327596
12/29/23	12	13	0.998144	31.54813	5.183349
12/29/23	12	14	0.973171	31.30984	5.079361
12/29/23	12	15	0.94642	30.21375	4.861529
12/29/23	12	16	0.936112	29.46265	4.484855
12/29/23	12	17	1.029347	29.56157	4.297347
12/29/23	12	18	1.13674	30.07877	4.212505
12/29/23	12	19	1.161468	28.95758	3.93236
12/29/23	12	20	1.135302	28.234	3.760122
12/29/23	12	21	1.09302	27.55882	3.76666
12/29/23	12	22	1.032642	26.59136	3.611573
12/29/23	12	23	0.967736	24.80183	3.565899
12/29/23	12	24	0.922006	23.97116	3.476456
12/30/23	12	1	0.888221	23.47949	3.413065
12/30/23	12	2	0.870369	23.28616	3.484443
12/30/23	12	3	0.807289	23.41259	3.494236
12/30/23	12	4	0.80314	23.61037	3.52053
12/30/23	12	5	0.788877	24.30808	3.520997
12/30/23	12	6	0.81978	25.25873	3.688971
12/30/23	12	7	0.854041	26.60537	3.743631
12/30/23	12	8	0.884595	27.62568	3.756468
12/30/23	12	9	0.935133	27.3147	3.83292
12/30/23	12	10	0.944692	27.27815	3.897401
12/30/23	12	11	0.961962	27.08002	4.09747
12/30/23	12	12	0.952955	27.06566	4.019822
12/30/23	12	13	0.942842	26.31998	3.857608
12/30/23	12	14	0.96984	26.00886	3.732839
12/30/23	12	15	1.001903	25.90417	3.605512
12/30/23	12	16	0.957813	26.13007	3.629341
12/30/23	12	17	1.047991	27.31347	3.794651
12/30/23	12	18	1.14661	28.54018	3.992753
12/30/23	12	19	1.105808	28.28149	4.010135
12/30/23	12	20	1.134205	28.16508	3.955588
12/30/23	12	21	1.164217	27.96116	3.94852
12/30/23	12	22	1.094499	26.97012	3.826034
12/30/23	12	23	1.008446	25.57391	3.767016
12/30/23	12	24	0.93615	24.35987	3.727813
12/31/23	12	1	0.886269	24.06287	3.704134
12/31/23	12	2	0.875817	24.05138	3.644437
12/31/23	12	3	0.878032	23.86877	3.613516
12/31/23	12	4	0.840109	24.04868	3.47881
12/31/23	12	5	0.841366	24.58673	3.618344

12/31/23	12	6	0.836602	25.08331	3.622279
12/31/23	12	7	0.894243	26.00348	3.773537
12/31/23	12	8	0.975276	26.55139	3.880839
12/31/23	12	9	1.070319	26.94149	3.99047
12/31/23	12	10	1.045783	27.20332	4.138222
12/31/23	12	11	0.99716	27.26864	4.157481
12/31/23	12	12	1.089892	27.21691	4.192841
12/31/23	12	13	1.151157	27.39645	3.996627
12/31/23	12	14	1.15235	27.31948	4.013244
12/31/23	12	15	1.187908	27.05069	3.888103
12/31/23	12	16	1.193879	27.05798	4.053726
12/31/23	12	17	1.230781	27.8756	4.071846
12/31/23	12	18	1.273601	28.62589	4.178471
12/31/23	12	19	1.252611	28.64602	4.118707
12/31/23	12	20	1.186504	27.97481	3.993415
12/31/23	12	21	1.132054	26.87886	3.875527
12/31/23	12	22	1.076256	26.0861	3.865041
12/31/23	12	23	1.01176	24.65411	3.822081
12/31/23	12	24	0.947048	24.43081	3.757103

1. Profile equations are shown below by hour of the day for rate classes RSR, GDR, and GER.
2. Profile equations shown in this workbook are based on 2023 load research data and 2023 hourly temperatures.
3. For each hour, a fourth-degree polynomial with day type indicator variables was fit to hourly loads using a stepwise regression technique. The polynomial component of the model relates hourly loads for each hour type to hourly weather for the Moline, Illinois NWS weather station. The day type component of the model indicates significant increases or decreases in hourly loads associated with a particular day of the week, including holidays. A list of assumed holidays is listed in the "Holidays" tab of this workbook.
4. To estimate hourly loads based on actual usage data, an actual hourly temperature and day type will be entered into a modeling tool and applied to these profile equations. The resulting calculation provides an estimate of hourly load. These estimated hourly loads are then scaled up or down such that the sum of the estimated hourly loads matches an actual metered usage reading that corresponds to a specific beginning and ending meter read date and time.

Rate class RSR

Hour	_DEPVAR_	Intercept	temp1	temp2	temp3	temp4	sun	mon	tue	wed	thr	fri	sat
1	RESIDENTI#	1.299255	-0.00897	-0.00017	-1.05E-06	5.99E-08	0	0	0	-0.03102	0	0	0
2	RESIDENTI#	1.250922	-0.01012	-8.3E-05	-2.75E-06	6.80E-08	0	0	0	0	0	0	0
3	RESIDENTI#	1.259738	-0.01359	6.34E-05	-5.0743E-06	7.85E-08	0	0	0	0	0	0	0
4	RESIDENTI#	1.255889	-0.01544	0.000192	-7.96E-06	9.80E-08	0	0	0	0	0	0	0
5	RESIDENTI#	1.234881	-0.01257	8.55E-05	-6.48E-06	9.05E-08	0	0	0	0	0	0	0
6	RESIDENTI#	1.332032	-0.01978	0.000426	-1.31E-05	1.34E-07	-0.02925	0	0	0	0	0	-0.03296
7	RESIDENTI#	1.375695	-0.01517	0.000308	-1.22E-05	1.34E-07	-0.08693	0	0	0	0	0	-0.09551
8	RESIDENTI#	1.441084	-0.01876	0.000428	-1.35E-05	1.35E-07	-0.05678	0	0	0	0	0	-0.06786
9	RESIDENTI#	1.315447	-0.00764	-7.6E-05	-4.37E-06	7.90E-08	0.051125	0	0	-0.02797	0	0	0.044176
10	RESIDENTI#	1.212882	0.003856	-0.00045	9.33E-07	4.97E-08	0.079854	0	0	-0.03165	0	0	0.095399
11	RESIDENTI#	1.164091	0.007428	-0.00051	1.31E-06	4.70E-08	0.091208	0	0	-0.03335	0	0	0.110899
12	RESIDENTI#	0.921094	0.03224	-0.00135	1.31E-05	-1.09E-08	0.150972	0.050804	0	0	0	0	0.132595
13	RESIDENTI#	0.811583	0.044942	-0.00179	1.92E-05	-4.11E-08	0.162721	0.056907	0	0	0	0	0.130049
14	RESIDENTI#	0.515342	0.071827	-0.00262	2.95E-05	-8.58E-08	0.169061	0.053773	0	0	0	0	0.130675
15	RESIDENTI#	0.307282	0.08953	-0.00314	3.61E-05	-1.15E-07	0.18081	0.059463	0	0	0	0	0.127997
16	RESIDENTI#	0.060144	0.116505	-0.004	4.70E-05	-1.62E-07	0.170834	0.057499	0	0	0	0	0.094176
17	RESIDENTI#	0.206002	0.11487	-0.00398	4.68E-05	-1.60E-07	0.114104	0	0	0	0	0	0
18	RESIDENTI#	0.550327	0.104424	-0.00391	4.79E-05	-1.71E-07	0.060905	0	0	0	0	-0.07185	0
19	RESIDENTI#	0.800203	0.084492	-0.0033	4.04E-05	-1.37E-07	0	0	0	0	0	-0.09724	-0.05958
20	RESIDENTI#	1.085236	0.054891	-0.00241	3.00E-05	-9.54E-08	0.046777	0	0	0	0	-0.10305	-0.04808
21	RESIDENTI#	1.195023	0.045825	-0.00222	2.90E-05	-9.44E-08	0	0	-0.04165	0	0	-0.11268	-0.08058
22	RESIDENTI#	1.210262	0.042972	-0.00227	3.1767E-05	-1.14E-07	0	0	-0.0569	0	-0.04043	-0.10455	-0.09408
23	RESIDENTI#	1.094766	0.04021	-0.00222	3.20931E-05	-1.20E-07	0	0.04424	0	0	0	0	0

24	RESIDENTI/	1.206968	0.013249	-0.00116	1.59E-05	-3.78E-08	0	0	-0.03375	0	0	0	0
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Rate class GDR

Hour	_DEPVAR_	Intercept	temp1	temp2	temp3	temp4	sun	mon	tue	wed	thr	fri	sat
1	DEMAND	30.89081	-0.04149	-0.01048	0.000165519	-3.94E-07	0	-0.40434	0	0	0	0	0
2	DEMAND	30.94666	-0.04801	-0.01101	0.000183241	-5.41E-07	0	-0.43902	0	0	0	0	0
3	DEMAND	31.81392	-0.15361	-0.00703	0.000121645	-2.19E-07	0	0	0	0	0	0	0
4	DEMAND	32.08771	-0.16927	-0.0056	8.49325E-05	5.57E-08	0	0	0	0	0	0	0
5	DEMAND	32.72413	-0.10614	-0.00822	0.000124472	-1.39E-07	-0.88066	-0.55235	0	0	0	0	-0.76178
6	DEMAND	34.75278	-0.1615	-0.00524	5.77867E-05	3.56E-07	-1.80015	-0.42479	0	0	0	0	-1.37701
7	DEMAND	36.99953	-0.14506	-0.00567	5.58739E-05	4.33E-07	-3.37992	-0.46091	0	0	0	0	-2.46061
8	DEMAND	38.89902	-0.10714	-0.00807	0.000109004	8.88E-08	-5.35517	-0.46672	0	0	0	0	-3.91818
9	DEMAND	40.87602	0.048083	-0.01596	0.00024525	-6.84E-07	-6.98783	0	0	0	0	0	-5.02477
10	DEMAND	40.83203	0.277302	-0.02593	0.000404934	-1.57E-06	-7.10765	0	0	0	0	0	-5.05313
11	DEMAND	39.56406	0.421933	-0.02922	0.000434547	-1.68E-06	-7.44535	0	0	0	0	0	-5.17572
12	DEMAND	37.05972	0.679434	-0.03774	0.000554916	-2.29E-06	-7.47197	0	0	0	0	0	-5.21922
13	DEMAND	34.88117	0.850551	-0.04278	0.000619199	-2.59E-06	-7.15951	0	0	0	0	0	-5.54746
14	DEMAND	31.4157	1.101299	-0.04929	0.000688912	-2.86E-06	-7.0646	0	0	0	0	0	-5.78599
15	DEMAND	30.61131	1.086978	-0.04798	0.000666476	-2.74E-06	-7.03169	0	0	0	0	0	-5.7819
16	DEMAND	27.78124	1.302295	-0.054	0.000734191	-3.01E-06	-7.00633	0	0	0	0	-0.85072	-5.59198
17	DEMAND	27.43848	1.327451	-0.05481	0.000737888	-2.99E-06	-6.25916	0	0	0	0	-0.76318	-4.66467
18	DEMAND	28.01607	1.190987	-0.05118	0.000692269	-2.80E-06	-4.35957	0	0	0	0	0	-2.72255
19	DEMAND	30.27653	0.885686	-0.04127	0.000559553	-2.18E-06	-3.17469	0	0	0	0	0	-1.58586
20	DEMAND	31.94902	0.579122	-0.03201	0.000455595	-1.80E-06	-2.14384	0	0	0.673338	0.621983	0	-0.64973
21	DEMAND	32.67018	0.449764	-0.0295	0.000446742	-1.84E-06	-1.7318	0	0	0.648219	0.620757	0	0
22	DEMAND	30.22056	0.60424	-0.03578	0.00054734	-2.36E-06	-1.59649	0	-0.65356	0	0	0	0
23	DEMAND	29.79499	0.38445	-0.02786	0.000440616	-1.87E-06	-1.0417	0	-0.62645	0	0	0	0
24	DEMAND	29.68905	0.216084	-0.02184	0.000358636	-1.50E-06	-0.55459	0	0	0	0	0	0

Rate class GER

Hour	_DEPVAR_	Intercept	temp1	temp2	temp3	temp4	sun	mon	tue	wed	thr	fri	sat
1	ENERGY	5.360482	-0.05911	0.000843	-2.57E-05	2.74E-07	0	0	0	0	0	0	0
2	ENERGY	5.260831	-0.04843	0.000379	-1.88E-05	2.41E-07	0	0	0	0	0	0	0
3	ENERGY	5.17316	-0.03283	-0.00033	-7.3413E-06	1.78E-07	0	0	0	0	0	0	0
4	ENERGY	5.125797	-0.03361	-0.00011	-1.3632E-05	2.28E-07	0	0	0	0	0	0	0
5	ENERGY	5.177746	-0.02352	-0.00053	-7.1823E-06	1.97E-07	-0.14352	0	0	0	0	0	-0.1712
6	ENERGY	5.663995	-0.0326	-0.00016	-1.559E-05	2.65E-07	-0.44945	-0.10893	0	0	0	0	-0.47706
7	ENERGY	6.384027	-0.02805	-0.0002	-1.7439E-05	2.90E-07	-1.19558	-0.11855	0	0	0	-0.19256	-1.17897
8	ENERGY	7.066377	-0.01422	-0.00079	-5.565E-06	2.10E-07	-1.9484	-0.12407	0	0	0	-0.22842	-1.89403
9	ENERGY	7.462924	0.013342	-2.17E-03	2.3503E-05	5.53E-09	-2.38194	-0.19521	0	0	0	-0.22723	-2.33069
10	ENERGY	7.618038	0.022272	-0.00246	3.00409E-05	-4.97E-08	-2.43643	-0.19792	0	0	0	-0.22467	-2.33278
11	ENERGY	7.765386	0.010097	-0.00181	2.04709E-05	-7.05E-09	-2.51228	-0.20227	0	0	0	-0.27472	-2.34392
12	ENERGY	7.62959	0.031077	-0.00278	3.80E-05	-1.13E-07	-2.55644	-0.23106	0	0	0	-0.34738	-2.34603
13	ENERGY	7.581611	0.018681	-0.00242	3.48E-05	-1.07E-07	-2.53525	-0.17709	0	0	0	-0.3849	-2.26186
14	ENERGY	7.291236	0.04807	-0.00337	4.70E-05	-1.61E-07	-2.60153	0	0	0	0	-0.38217	-2.32335
15	ENERGY	7.356924	0.042552	-0.00348	5.17E-05	-1.94E-07	-2.5469	0	0	0	0	-0.46302	-2.31105
16	ENERGY	6.442961	0.093867	-0.00498	6.91E-05	-2.65E-07	-2.17602	0	0	0	0	-0.52349	-2.0199
17	ENERGY	5.741407	0.106934	-0.0052	6.85E-05	-2.48E-07	-1.51282	0	0	0	0	-0.42195	-1.40084
18	ENERGY	5.098289	0.111937	-0.00528	6.75E-05	-2.35E-07	-0.82771	0	0	0	0	-0.22457	-0.73141
19	ENERGY	5.79701	-0.01018	-0.00119	1.28393E-05	1.53E-08	-0.34465	0	0.146218	0.276337	0.174956	0	-0.26074
20	ENERGY	5.931401	-0.048	0.000209	-6.4725E-06	1.06E-07	-0.29071	0	0	0.244234	0.119618	0	-0.17999
21	ENERGY	5.912834	-0.05984	0.000493	-9.79E-06	1.26E-07	-0.23635	0	0	0.182265	0.119005	0	0
22	ENERGY	5.414624	-0.0162	-0.00108	1.03E-05	4.88E-08	-0.20695	0	0	0	0	0	0
23	ENERGY	5.115212	-0.00121	-0.00162	1.66E-05	2.68E-08	-0.14893	0	0	0	0	0	0
24	ENERGY	5.199616	-0.02319	-0.0008	3.88E-06	9.57E-08	-0.09027	0	0	0	0	0	0

hol	_ADJRSQ_
0	0.605022
0	0.582871
0	0.607306
0	0.643337
0	0.671171
0	0.707427
-0.07124	0.718517
0	0.714277
0.096274	0.707906
0.211795	0.703622
0.268138	0.705233
0.229353	0.702377
0.17559	0.723616
0.170057	0.735265
0.150886	0.743209
0.174061	0.757138
0	0.748635
0	0.748074
0	0.765861
0	0.770833
0	0.735951
0	0.703189
0.099125	0.638218

0 0.582738

hol	_ADJRSQ_
0	0.583685
0	0.573068
0	0.578396
0	0.587429
0	0.609607
-1.09105	0.639066
-2.28848	0.663097
-3.9071	0.710876
-5.7946	0.74774
-6.17757	0.767917
-6.60073	0.773659
-6.80589	0.78423
-7.02915	0.796756
-7.11494	0.800391
-7.21232	0.806666
-6.79528	0.813758
-6.26972	0.80191
-4.67178	0.761281
-3.96201	0.737237
-3.67685	0.719786
-2.89444	0.681431
-1.92774	0.663392
0	0.608739
0	0.575794

hol		_ADJRSQ_
	0	0.577358
	0	0.588042
	0	0.620661
	0	0.635991
	0	0.645583
	-0.38595	0.667885
	-0.90344	0.732002
	-1.604	0.811467
	-2.06957	0.843259
	-2.24655	0.823351
	-2.40828	0.810552
	-2.4199	0.803092
	-2.34083	0.808585
	-2.459	0.808454
	-2.40682	0.802854
	-2.10615	0.772668
	-1.60739	0.697058
	-1.02727	0.591204
	-0.70682	0.524509
	-0.65246	0.482125
	-0.48422	0.462473
	-0.34732	0.485296
	0	0.480156
	0	0.514815

MidAmerican Energy Company
Illinois Customer Choice
Holidays

Date	Holiday	Profile Day Type
January 1, 2023	New Year's Day	Holiday
May 29, 2023	Memorial Day	Holiday
July 4, 2023	Independence Day	Holiday
September 4, 2023	Labor Day	Holiday
November 23, 2023	Thanksgiving Day	Holiday
December 25, 2023	Christmas Day	Holiday
January 1, 2024	New Year's Day	Holiday
May 27, 2024	Memorial Day	Holiday
July 4, 2024	Independence Day	Holiday
September 2, 2024	Labor Day	Holiday
November 28, 2024	Thanksgiving Day	Holiday
December 25, 2024	Christmas Day	Holiday
January 1, 2025	New Year's Day	Holiday
May 26, 2025	Memorial Day	Holiday
July 4, 2025	Independence Day	Holiday
September 1, 2025	Labor Day	Holiday
November 27, 2025	Thanksgiving Day	Holiday
December 25, 2025	Christmas Day	Holiday

1. Profile equations are shown below for lighting class loads
2. The lighting profile is based on average burn times, sunset and sunrise times, and is not correlated to historical temperature data. The lighting profile will use a "Julian Calendar" profiling methodology, which means that the profile for the given historical date will be used for the date in the current calendar year.
3. Example: Assume the profile for January 1, 2023, Hour 1 is 1 kWh as shown below. The profile for January 1, 2024, Hour 1 would correspondingly be 1 kWh. Likewise, on July 1, 2023, Hour 1, the profile indicates 1 kWh. On July 1, 2024, Hour 1, the profile would be 1 kWh. The 1 kWh values in the profile will be scaled to match the retail customer's usage quantities for the month.

Date	Month	Hour	Profile	LIGHTING
1/1/23	1	1	LIGHTING	1
1/1/23	1	2	LIGHTING	1
1/1/23	1	3	LIGHTING	1
1/1/23	1	4	LIGHTING	1
1/1/23	1	5	LIGHTING	1
1/1/23	1	6	LIGHTING	1
1/1/23	1	7	LIGHTING	0.998479
1/1/23	1	8	LIGHTING	0.451382
1/1/23	1	9	LIGHTING	0
1/1/23	1	10	LIGHTING	0
1/1/23	1	11	LIGHTING	0
1/1/23	1	12	LIGHTING	0
1/1/23	1	13	LIGHTING	0
1/1/23	1	14	LIGHTING	0
1/1/23	1	15	LIGHTING	0
1/1/23	1	16	LIGHTING	0
1/1/23	1	17	LIGHTING	0.320111
1/1/23	1	18	LIGHTING	0.980028
1/1/23	1	19	LIGHTING	1
1/1/23	1	20	LIGHTING	1
1/1/23	1	21	LIGHTING	1
1/1/23	1	22	LIGHTING	1
1/1/23	1	23	LIGHTING	1
1/1/23	1	24	LIGHTING	1
01/02/23	1	1	LIGHTING	1
01/02/23	1	2	LIGHTING	1
01/02/23	1	3	LIGHTING	1
01/02/23	1	4	LIGHTING	1
01/02/23	1	5	LIGHTING	1
01/02/23	1	6	LIGHTING	1
01/02/23	1	7	LIGHTING	0.998479
01/02/23	1	8	LIGHTING	0.451382
01/02/23	1	9	LIGHTING	0
01/02/23	1	10	LIGHTING	0
01/02/23	1	11	LIGHTING	0

01/02/23	1	12 LIGHTING	0
01/02/23	1	13 LIGHTING	0
01/02/23	1	14 LIGHTING	0
01/02/23	1	15 LIGHTING	0
01/02/23	1	16 LIGHTING	0
01/02/23	1	17 LIGHTING	0.306914
01/02/23	1	18 LIGHTING	0.976558
01/02/23	1	19 LIGHTING	1
01/02/23	1	20 LIGHTING	1
01/02/23	1	21 LIGHTING	1
01/02/23	1	22 LIGHTING	1
01/02/23	1	23 LIGHTING	1
01/02/23	1	24 LIGHTING	1
01/03/23	1	1 LIGHTING	1
01/03/23	1	2 LIGHTING	1
01/03/23	1	3 LIGHTING	1
01/03/23	1	4 LIGHTING	1
01/03/23	1	5 LIGHTING	1
01/03/23	1	6 LIGHTING	1
01/03/23	1	7 LIGHTING	0.998479
01/03/23	1	8 LIGHTING	0.451382
01/03/23	1	9 LIGHTING	0
01/03/23	1	10 LIGHTING	0
01/03/23	1	11 LIGHTING	0
01/03/23	1	12 LIGHTING	0
01/03/23	1	13 LIGHTING	0
01/03/23	1	14 LIGHTING	0
01/03/23	1	15 LIGHTING	0
01/03/23	1	16 LIGHTING	0
01/03/23	1	17 LIGHTING	0.293995
01/03/23	1	18 LIGHTING	0.97281
01/03/23	1	19 LIGHTING	1
01/03/23	1	20 LIGHTING	1
01/03/23	1	21 LIGHTING	1
01/03/23	1	22 LIGHTING	1
01/03/23	1	23 LIGHTING	1
01/03/23	1	24 LIGHTING	1
01/04/23	1	1 LIGHTING	1
01/04/23	1	2 LIGHTING	1
01/04/23	1	3 LIGHTING	1
01/04/23	1	4 LIGHTING	1
01/04/23	1	5 LIGHTING	1
01/04/23	1	6 LIGHTING	1
01/04/23	1	7 LIGHTING	0.998479
01/04/23	1	8 LIGHTING	0.451382
01/04/23	1	9 LIGHTING	0
01/04/23	1	10 LIGHTING	0

01/04/23	1	11 LIGHTING	0
01/04/23	1	12 LIGHTING	0
01/04/23	1	13 LIGHTING	0
01/04/23	1	14 LIGHTING	0
01/04/23	1	15 LIGHTING	0
01/04/23	1	16 LIGHTING	0
01/04/23	1	17 LIGHTING	0.281354
01/04/23	1	18 LIGHTING	0.968785
01/04/23	1	19 LIGHTING	1
01/04/23	1	20 LIGHTING	1
01/04/23	1	21 LIGHTING	1
01/04/23	1	22 LIGHTING	1
01/04/23	1	23 LIGHTING	1
01/04/23	1	24 LIGHTING	1
01/05/23	1	1 LIGHTING	1
01/05/23	1	2 LIGHTING	1
01/05/23	1	3 LIGHTING	1
01/05/23	1	4 LIGHTING	1
01/05/23	1	5 LIGHTING	1
01/05/23	1	6 LIGHTING	1
01/05/23	1	7 LIGHTING	0.998479
01/05/23	1	8 LIGHTING	0.451382
01/05/23	1	9 LIGHTING	0
01/05/23	1	10 LIGHTING	0
01/05/23	1	11 LIGHTING	0
01/05/23	1	12 LIGHTING	0
01/05/23	1	13 LIGHTING	0
01/05/23	1	14 LIGHTING	0
01/05/23	1	15 LIGHTING	0
01/05/23	1	16 LIGHTING	0
01/05/23	1	17 LIGHTING	0.268991
01/05/23	1	18 LIGHTING	0.964481
01/05/23	1	19 LIGHTING	1
01/05/23	1	20 LIGHTING	1
01/05/23	1	21 LIGHTING	1
01/05/23	1	22 LIGHTING	1
01/05/23	1	23 LIGHTING	1
01/05/23	1	24 LIGHTING	1
01/06/23	1	1 LIGHTING	1
01/06/23	1	2 LIGHTING	1
01/06/23	1	3 LIGHTING	1
01/06/23	1	4 LIGHTING	1
01/06/23	1	5 LIGHTING	1
01/06/23	1	6 LIGHTING	1
01/06/23	1	7 LIGHTING	0.998479
01/06/23	1	8 LIGHTING	0.451382
01/06/23	1	9 LIGHTING	0

01/06/23	1	10 LIGHTING	0
01/06/23	1	11 LIGHTING	0
01/06/23	1	12 LIGHTING	0
01/06/23	1	13 LIGHTING	0
01/06/23	1	14 LIGHTING	0
01/06/23	1	15 LIGHTING	0
01/06/23	1	16 LIGHTING	0
01/06/23	1	17 LIGHTING	0.256905
01/06/23	1	18 LIGHTING	0.9599
01/06/23	1	19 LIGHTING	1
01/06/23	1	20 LIGHTING	1
01/06/23	1	21 LIGHTING	1
01/06/23	1	22 LIGHTING	1
01/06/23	1	23 LIGHTING	1
01/06/23	1	24 LIGHTING	1
01/07/23	1	1 LIGHTING	1
01/07/23	1	2 LIGHTING	1
01/07/23	1	3 LIGHTING	1
01/07/23	1	4 LIGHTING	1
01/07/23	1	5 LIGHTING	1
01/07/23	1	6 LIGHTING	1
01/07/23	1	7 LIGHTING	0.997509
01/07/23	1	8 LIGHTING	0.435685
01/07/23	1	9 LIGHTING	0
01/07/23	1	10 LIGHTING	0
01/07/23	1	11 LIGHTING	0
01/07/23	1	12 LIGHTING	0
01/07/23	1	13 LIGHTING	0
01/07/23	1	14 LIGHTING	0
01/07/23	1	15 LIGHTING	0
01/07/23	1	16 LIGHTING	0
01/07/23	1	17 LIGHTING	0.245097
01/07/23	1	18 LIGHTING	0.955042
01/07/23	1	19 LIGHTING	1
01/07/23	1	20 LIGHTING	1
01/07/23	1	21 LIGHTING	1
01/07/23	1	22 LIGHTING	1
01/07/23	1	23 LIGHTING	1
01/07/23	1	24 LIGHTING	1
01/08/23	1	1 LIGHTING	1
01/08/23	1	2 LIGHTING	1
01/08/23	1	3 LIGHTING	1
01/08/23	1	4 LIGHTING	1
01/08/23	1	5 LIGHTING	1
01/08/23	1	6 LIGHTING	1
01/08/23	1	7 LIGHTING	0.997509
01/08/23	1	8 LIGHTING	0.435685

01/08/23	1	9 LIGHTING	0
01/08/23	1	10 LIGHTING	0
01/08/23	1	11 LIGHTING	0
01/08/23	1	12 LIGHTING	0
01/08/23	1	13 LIGHTING	0
01/08/23	1	14 LIGHTING	0
01/08/23	1	15 LIGHTING	0
01/08/23	1	16 LIGHTING	0
01/08/23	1	17 LIGHTING	0.233567
01/08/23	1	18 LIGHTING	0.949905
01/08/23	1	19 LIGHTING	1
01/08/23	1	20 LIGHTING	1
01/08/23	1	21 LIGHTING	1
01/08/23	1	22 LIGHTING	1
01/08/23	1	23 LIGHTING	1
01/08/23	1	24 LIGHTING	1
01/09/23	1	1 LIGHTING	1
01/09/23	1	2 LIGHTING	1
01/09/23	1	3 LIGHTING	1
01/09/23	1	4 LIGHTING	1
01/09/23	1	5 LIGHTING	1
01/09/23	1	6 LIGHTING	1
01/09/23	1	7 LIGHTING	0.997509
01/09/23	1	8 LIGHTING	0.435685
01/09/23	1	9 LIGHTING	0
01/09/23	1	10 LIGHTING	0
01/09/23	1	11 LIGHTING	0
01/09/23	1	12 LIGHTING	0
01/09/23	1	13 LIGHTING	0
01/09/23	1	14 LIGHTING	0
01/09/23	1	15 LIGHTING	0
01/09/23	1	16 LIGHTING	0
01/09/23	1	17 LIGHTING	0.222315
01/09/23	1	18 LIGHTING	0.944491
01/09/23	1	19 LIGHTING	1
01/09/23	1	20 LIGHTING	1
01/09/23	1	21 LIGHTING	1
01/09/23	1	22 LIGHTING	1
01/09/23	1	23 LIGHTING	1
01/09/23	1	24 LIGHTING	1
01/10/23	1	1 LIGHTING	1
01/10/23	1	2 LIGHTING	1
01/10/23	1	3 LIGHTING	1
01/10/23	1	4 LIGHTING	1
01/10/23	1	5 LIGHTING	1
01/10/23	1	6 LIGHTING	1
01/10/23	1	7 LIGHTING	0.997509

01/10/23	1	8 LIGHTING	0.435685
01/10/23	1	9 LIGHTING	0
01/10/23	1	10 LIGHTING	0
01/10/23	1	11 LIGHTING	0
01/10/23	1	12 LIGHTING	0
01/10/23	1	13 LIGHTING	0
01/10/23	1	14 LIGHTING	0
01/10/23	1	15 LIGHTING	0
01/10/23	1	16 LIGHTING	0
01/10/23	1	17 LIGHTING	0.21134
01/10/23	1	18 LIGHTING	0.938799
01/10/23	1	19 LIGHTING	1
01/10/23	1	20 LIGHTING	1
01/10/23	1	21 LIGHTING	1
01/10/23	1	22 LIGHTING	1
01/10/23	1	23 LIGHTING	1
01/10/23	1	24 LIGHTING	1
01/11/23	1	1 LIGHTING	1
01/11/23	1	2 LIGHTING	1
01/11/23	1	3 LIGHTING	1
01/11/23	1	4 LIGHTING	1
01/11/23	1	5 LIGHTING	1
01/11/23	1	6 LIGHTING	1
01/11/23	1	7 LIGHTING	0.997509
01/11/23	1	8 LIGHTING	0.435685
01/11/23	1	9 LIGHTING	0
01/11/23	1	10 LIGHTING	0
01/11/23	1	11 LIGHTING	0
01/11/23	1	12 LIGHTING	0
01/11/23	1	13 LIGHTING	0
01/11/23	1	14 LIGHTING	0
01/11/23	1	15 LIGHTING	0
01/11/23	1	16 LIGHTING	0
01/11/23	1	17 LIGHTING	0.200644
01/11/23	1	18 LIGHTING	0.932829
01/11/23	1	19 LIGHTING	1
01/11/23	1	20 LIGHTING	1
01/11/23	1	21 LIGHTING	1
01/11/23	1	22 LIGHTING	1
01/11/23	1	23 LIGHTING	1
01/11/23	1	24 LIGHTING	1
01/12/23	1	1 LIGHTING	1
01/12/23	1	2 LIGHTING	1
01/12/23	1	3 LIGHTING	1
01/12/23	1	4 LIGHTING	1
01/12/23	1	5 LIGHTING	1
01/12/23	1	6 LIGHTING	1

01/12/23	1	7 LIGHTING	0.996262
01/12/23	1	8 LIGHTING	0.420266
01/12/23	1	9 LIGHTING	0
01/12/23	1	10 LIGHTING	0
01/12/23	1	11 LIGHTING	0
01/12/23	1	12 LIGHTING	0
01/12/23	1	13 LIGHTING	0
01/12/23	1	14 LIGHTING	0
01/12/23	1	15 LIGHTING	0
01/12/23	1	16 LIGHTING	0
01/12/23	1	17 LIGHTING	0.190225
01/12/23	1	18 LIGHTING	0.926581
01/12/23	1	19 LIGHTING	1
01/12/23	1	20 LIGHTING	1
01/12/23	1	21 LIGHTING	1
01/12/23	1	22 LIGHTING	1
01/12/23	1	23 LIGHTING	1
01/12/23	1	24 LIGHTING	1
01/13/23	1	1 LIGHTING	1
01/13/23	1	2 LIGHTING	1
01/13/23	1	3 LIGHTING	1
01/13/23	1	4 LIGHTING	1
01/13/23	1	5 LIGHTING	1
01/13/23	1	6 LIGHTING	1
01/13/23	1	7 LIGHTING	0.996262
01/13/23	1	8 LIGHTING	0.420266
01/13/23	1	9 LIGHTING	0
01/13/23	1	10 LIGHTING	0
01/13/23	1	11 LIGHTING	0
01/13/23	1	12 LIGHTING	0
01/13/23	1	13 LIGHTING	0
01/13/23	1	14 LIGHTING	0
01/13/23	1	15 LIGHTING	0
01/13/23	1	16 LIGHTING	0
01/13/23	1	17 LIGHTING	0.180083
01/13/23	1	18 LIGHTING	0.920056
01/13/23	1	19 LIGHTING	1
01/13/23	1	20 LIGHTING	1
01/13/23	1	21 LIGHTING	1
01/13/23	1	22 LIGHTING	1
01/13/23	1	23 LIGHTING	1
01/13/23	1	24 LIGHTING	1
01/14/23	1	1 LIGHTING	1
01/14/23	1	2 LIGHTING	1
01/14/23	1	3 LIGHTING	1
01/14/23	1	4 LIGHTING	1
01/14/23	1	5 LIGHTING	1

01/14/23	1	6 LIGHTING	1
01/14/23	1	7 LIGHTING	0.996262
01/14/23	1	8 LIGHTING	0.420266
01/14/23	1	9 LIGHTING	0
01/14/23	1	10 LIGHTING	0
01/14/23	1	11 LIGHTING	0
01/14/23	1	12 LIGHTING	0
01/14/23	1	13 LIGHTING	0
01/14/23	1	14 LIGHTING	0
01/14/23	1	15 LIGHTING	0
01/14/23	1	16 LIGHTING	0
01/14/23	1	17 LIGHTING	0.17022
01/14/23	1	18 LIGHTING	0.913252
01/14/23	1	19 LIGHTING	1
01/14/23	1	20 LIGHTING	1
01/14/23	1	21 LIGHTING	1
01/14/23	1	22 LIGHTING	1
01/14/23	1	23 LIGHTING	1
01/14/23	1	24 LIGHTING	1
01/15/23	1	1 LIGHTING	1
01/15/23	1	2 LIGHTING	1
01/15/23	1	3 LIGHTING	1
01/15/23	1	4 LIGHTING	1
01/15/23	1	5 LIGHTING	1
01/15/23	1	6 LIGHTING	1
01/15/23	1	7 LIGHTING	0.994736
01/15/23	1	8 LIGHTING	0.405125
01/15/23	1	9 LIGHTING	0
01/15/23	1	10 LIGHTING	0
01/15/23	1	11 LIGHTING	0
01/15/23	1	12 LIGHTING	0
01/15/23	1	13 LIGHTING	0
01/15/23	1	14 LIGHTING	0
01/15/23	1	15 LIGHTING	0
01/15/23	1	16 LIGHTING	0
01/15/23	1	17 LIGHTING	0.160634
01/15/23	1	18 LIGHTING	0.906171
01/15/23	1	19 LIGHTING	1
01/15/23	1	20 LIGHTING	1
01/15/23	1	21 LIGHTING	1
01/15/23	1	22 LIGHTING	1
01/15/23	1	23 LIGHTING	1
01/15/23	1	24 LIGHTING	1
01/16/23	1	1 LIGHTING	1
01/16/23	1	2 LIGHTING	1
01/16/23	1	3 LIGHTING	1
01/16/23	1	4 LIGHTING	1

01/16/23	1	5 LIGHTING	1
01/16/23	1	6 LIGHTING	1
01/16/23	1	7 LIGHTING	0.994736
01/16/23	1	8 LIGHTING	0.405125
01/16/23	1	9 LIGHTING	0
01/16/23	1	10 LIGHTING	0
01/16/23	1	11 LIGHTING	0
01/16/23	1	12 LIGHTING	0
01/16/23	1	13 LIGHTING	0
01/16/23	1	14 LIGHTING	0
01/16/23	1	15 LIGHTING	0
01/16/23	1	16 LIGHTING	0
01/16/23	1	17 LIGHTING	0.151326
01/16/23	1	18 LIGHTING	0.898812
01/16/23	1	19 LIGHTING	1
01/16/23	1	20 LIGHTING	1
01/16/23	1	21 LIGHTING	1
01/16/23	1	22 LIGHTING	1
01/16/23	1	23 LIGHTING	1
01/16/23	1	24 LIGHTING	1
01/17/23	1	1 LIGHTING	1
01/17/23	1	2 LIGHTING	1
01/17/23	1	3 LIGHTING	1
01/17/23	1	4 LIGHTING	1
01/17/23	1	5 LIGHTING	1
01/17/23	1	6 LIGHTING	1
01/17/23	1	7 LIGHTING	0.992933
01/17/23	1	8 LIGHTING	0.390262
01/17/23	1	9 LIGHTING	0
01/17/23	1	10 LIGHTING	0
01/17/23	1	11 LIGHTING	0
01/17/23	1	12 LIGHTING	0
01/17/23	1	13 LIGHTING	0
01/17/23	1	14 LIGHTING	0
01/17/23	1	15 LIGHTING	0
01/17/23	1	16 LIGHTING	0
01/17/23	1	17 LIGHTING	0.133544
01/17/23	1	18 LIGHTING	0.883262
01/17/23	1	19 LIGHTING	1
01/17/23	1	20 LIGHTING	1
01/17/23	1	21 LIGHTING	1
01/17/23	1	22 LIGHTING	1
01/17/23	1	23 LIGHTING	1
01/17/23	1	24 LIGHTING	1
01/18/23	1	1 LIGHTING	1
01/18/23	1	2 LIGHTING	1
01/18/23	1	3 LIGHTING	1

01/18/23	1	4 LIGHTING	1
01/18/23	1	5 LIGHTING	1
01/18/23	1	6 LIGHTING	1
01/18/23	1	7 LIGHTING	0.992933
01/18/23	1	8 LIGHTING	0.390262
01/18/23	1	9 LIGHTING	0
01/18/23	1	10 LIGHTING	0
01/18/23	1	11 LIGHTING	0
01/18/23	1	12 LIGHTING	0
01/18/23	1	13 LIGHTING	0
01/18/23	1	14 LIGHTING	0
01/18/23	1	15 LIGHTING	0
01/18/23	1	16 LIGHTING	0
01/18/23	1	17 LIGHTING	0.125069
01/18/23	1	18 LIGHTING	0.875069
01/18/23	1	19 LIGHTING	1
01/18/23	1	20 LIGHTING	1
01/18/23	1	21 LIGHTING	1
01/18/23	1	22 LIGHTING	1
01/18/23	1	23 LIGHTING	1
01/18/23	1	24 LIGHTING	1
01/19/23	1	1 LIGHTING	1
01/19/23	1	2 LIGHTING	1
01/19/23	1	3 LIGHTING	1
01/19/23	1	4 LIGHTING	1
01/19/23	1	5 LIGHTING	1
01/19/23	1	6 LIGHTING	1
01/19/23	1	7 LIGHTING	0.990852
01/19/23	1	8 LIGHTING	0.375676
01/19/23	1	9 LIGHTING	0
01/19/23	1	10 LIGHTING	0
01/19/23	1	11 LIGHTING	0
01/19/23	1	12 LIGHTING	0
01/19/23	1	13 LIGHTING	0
01/19/23	1	14 LIGHTING	0
01/19/23	1	15 LIGHTING	0
01/19/23	1	16 LIGHTING	0
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03/01/23	2	19 LIGHTING	0.938799
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05/01/23	4	21 LIGHTING	0.891176
05/01/23	4	22 LIGHTING	1

05/01/23	4	23 LIGHTING	1
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05/02/23	5	4 LIGHTING	1
05/02/23	5	5 LIGHTING	1
05/02/23	5	6 LIGHTING	0.848549
05/02/23	5	7 LIGHTING	0.101313
05/02/23	5	8 LIGHTING	0
05/02/23	5	9 LIGHTING	0
05/02/23	5	10 LIGHTING	0
05/02/23	5	11 LIGHTING	0
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05/02/23	5	17 LIGHTING	0
05/02/23	5	18 LIGHTING	0
05/02/23	5	19 LIGHTING	0
05/02/23	5	20 LIGHTING	0.133544
05/02/23	5	21 LIGHTING	0.883262
05/02/23	5	22 LIGHTING	1
05/02/23	5	23 LIGHTING	1
05/02/23	5	24 LIGHTING	1
05/03/23	5	1 LIGHTING	1
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05/03/23	5	3 LIGHTING	1
05/03/23	5	4 LIGHTING	1
05/03/23	5	5 LIGHTING	1
05/03/23	5	6 LIGHTING	0.839245
05/03/23	5	7 LIGHTING	0.093949
05/03/23	5	8 LIGHTING	0
05/03/23	5	9 LIGHTING	0
05/03/23	5	10 LIGHTING	0
05/03/23	5	11 LIGHTING	0
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05/03/23	5	17 LIGHTING	0
05/03/23	5	18 LIGHTING	0
05/03/23	5	19 LIGHTING	0
05/03/23	5	20 LIGHTING	0.125069
05/03/23	5	21 LIGHTING	0.875069

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05/03/23	5	23 LIGHTING	1
05/03/23	5	24 LIGHTING	1
05/04/23	5	1 LIGHTING	1
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05/04/23	5	3 LIGHTING	1
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05/04/23	5	5 LIGHTING	1
05/04/23	5	6 LIGHTING	0.829664
05/04/23	5	7 LIGHTING	0.086863
05/04/23	5	8 LIGHTING	0
05/04/23	5	9 LIGHTING	0
05/04/23	5	10 LIGHTING	0
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05/04/23	5	17 LIGHTING	0
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05/04/23	5	19 LIGHTING	0
05/04/23	5	20 LIGHTING	0.116873
05/04/23	5	21 LIGHTING	0.8666
05/04/23	5	22 LIGHTING	1
05/04/23	5	23 LIGHTING	1
05/04/23	5	24 LIGHTING	1
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05/05/23	5	5 LIGHTING	1
05/05/23	5	6 LIGHTING	0.809669
05/05/23	5	7 LIGHTING	0.073525
05/05/23	5	8 LIGHTING	0
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05/05/23	5	10 LIGHTING	0
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05/05/23	5	15 LIGHTING	0
05/05/23	5	16 LIGHTING	0
05/05/23	5	17 LIGHTING	0
05/05/23	5	18 LIGHTING	0
05/05/23	5	19 LIGHTING	0
05/05/23	5	20 LIGHTING	0.108954

05/05/23	5	21 LIGHTING	0.857852
05/05/23	5	22 LIGHTING	1
05/05/23	5	23 LIGHTING	1
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05/06/23	5	3 LIGHTING	1
05/06/23	5	4 LIGHTING	1
05/06/23	5	5 LIGHTING	1
05/06/23	5	6 LIGHTING	0.799255
05/06/23	5	7 LIGHTING	0.067273
05/06/23	5	8 LIGHTING	0
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05/06/23	5	10 LIGHTING	0
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05/06/23	5	17 LIGHTING	0
05/06/23	5	18 LIGHTING	0
05/06/23	5	19 LIGHTING	0
05/06/23	5	20 LIGHTING	0.101313
05/06/23	5	21 LIGHTING	0.848826
05/06/23	5	22 LIGHTING	1
05/06/23	5	23 LIGHTING	1
05/06/23	5	24 LIGHTING	1
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05/07/23	5	3 LIGHTING	1
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05/07/23	5	7 LIGHTING	0.061299
05/07/23	5	8 LIGHTING	0
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05/07/23	5	10 LIGHTING	0
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05/07/23	5	15 LIGHTING	0
05/07/23	5	16 LIGHTING	0
05/07/23	5	17 LIGHTING	0
05/07/23	5	18 LIGHTING	0
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05/07/23	5	21 LIGHTING	0.839523
05/07/23	5	22 LIGHTING	1
05/07/23	5	23 LIGHTING	1
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05/08/23	5	3 LIGHTING	1
05/08/23	5	4 LIGHTING	1
05/08/23	5	5 LIGHTING	1
05/08/23	5	6 LIGHTING	0.777593
05/08/23	5	7 LIGHTING	0.055602
05/08/23	5	8 LIGHTING	0
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05/08/23	5	10 LIGHTING	0
05/08/23	5	11 LIGHTING	0
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05/08/23	5	17 LIGHTING	0
05/08/23	5	18 LIGHTING	0
05/08/23	5	19 LIGHTING	0
05/08/23	5	20 LIGHTING	0.086863
05/08/23	5	21 LIGHTING	0.829942
05/08/23	5	22 LIGHTING	1
05/08/23	5	23 LIGHTING	1
05/08/23	5	24 LIGHTING	1
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05/09/23	5	5 LIGHTING	1
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05/09/23	5	7 LIGHTING	0.050183
05/09/23	5	8 LIGHTING	0
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05/09/23	5	16 LIGHTING	0
05/09/23	5	17 LIGHTING	0
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05/09/23	5	20 LIGHTING	0.080056
05/09/23	5	21 LIGHTING	0.820083
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05/11/23	5	15 LIGHTING	0
05/11/23	5	16 LIGHTING	0
05/11/23	5	17 LIGHTING	0

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05/15/23	5	20 LIGHTING	0.045042
05/15/23	5	21 LIGHTING	0.755097
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05/17/23	5	12 LIGHTING	0
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05/17/23	5	21 LIGHTING	0.731213
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05/18/23	5	7 LIGHTING	0.013912
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05/18/23	5	21 LIGHTING	0.718854
05/18/23	5	22 LIGHTING	1
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05/19/23	5	21 LIGHTING	0.706218
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05/20/23	5	17 LIGHTING	0
05/20/23	5	18 LIGHTING	0
05/20/23	5	19 LIGHTING	0
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05/20/23	5	21 LIGHTING	0.693303
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05/21/23	5	7 LIGHTING	0.006822
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05/21/23	5	16 LIGHTING	0
05/21/23	5	17 LIGHTING	0
05/21/23	5	18 LIGHTING	0
05/21/23	5	19 LIGHTING	0
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05/21/23	5	21 LIGHTING	0.680111
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05/21/23	5	24 LIGHTING	1
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05/22/23	5	21 LIGHTING	0.666641
05/22/23	5	22 LIGHTING	1
05/22/23	5	23 LIGHTING	1
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05/23/23	5	5 LIGHTING	1
05/23/23	5	6 LIGHTING	0.579711
05/23/23	5	7 LIGHTING	0.003484
05/23/23	5	8 LIGHTING	0
05/23/23	5	9 LIGHTING	0
05/23/23	5	10 LIGHTING	0
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05/23/23	5	19 LIGHTING	0
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05/23/23	5	21 LIGHTING	0.652894
05/23/23	5	22 LIGHTING	1
05/23/23	5	23 LIGHTING	1
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05/24/23	5	7 LIGHTING	0.003484
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05/26/23	5	19 LIGHTING	0
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05/27/23	5	19 LIGHTING	0
05/27/23	5	20 LIGHTING	0.006822
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05/27/23	5	23 LIGHTING	1
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05/29/23	5	6 LIGHTING	0.532634
05/29/23	5	7 LIGHTING	0.00056
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06/02/23	6	21 LIGHTING	0.532912
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06/05/23	6	6 LIGHTING	0.467356
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06/05/23	6	22 LIGHTING	1
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06/06/23	6	6 LIGHTING	0.467356
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06/07/23	6	6 LIGHTING	0.467356
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06/09/23	6	6 LIGHTING	0.451382
06/09/23	6	7 LIGHTING	0
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06/09/23	6	23 LIGHTING	1
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06/10/23	6	4 LIGHTING	1
06/10/23	6	5 LIGHTING	0.998479
06/10/23	6	6 LIGHTING	0.451382
06/10/23	6	7 LIGHTING	0
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06/10/23	6	20 LIGHTING	0
06/10/23	6	21 LIGHTING	0.451382
06/10/23	6	22 LIGHTING	0.998757
06/10/23	6	23 LIGHTING	1
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06/11/23	6	6 LIGHTING	0.451382
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06/11/23	6	22 LIGHTING	0.997787
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06/11/23	6	24 LIGHTING	1
06/12/23	6	1 LIGHTING	1

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06/12/23	6	6 LIGHTING	0.451382
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06/13/23	6	24 LIGHTING	1

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06/15/23	6	22 LIGHTING	0.995014
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06/22/23	6	21 LIGHTING	0.375676
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07/03/23	7	22 LIGHTING	0.993211
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07/07/23	7	22 LIGHTING	0.995014
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07/15/23	7	22 LIGHTING	0.999449
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07/16/23	7	6 LIGHTING	0.666363
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07/16/23	7	22 LIGHTING	0.999449
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07/22/23	7	20 LIGHTING	0.001257
07/22/23	7	21 LIGHTING	0.548882
07/22/23	7	22 LIGHTING	1
07/22/23	7	23 LIGHTING	1
07/22/23	7	24 LIGHTING	1
07/23/23	7	1 LIGHTING	1
07/23/23	7	2 LIGHTING	1
07/23/23	7	3 LIGHTING	1
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07/23/23	7	6 LIGHTING	0.743016
07/23/23	7	7 LIGHTING	0.040178
07/23/23	7	8 LIGHTING	0
07/23/23	7	9 LIGHTING	0
07/23/23	7	10 LIGHTING	0
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07/23/23	7	17 LIGHTING	0
07/23/23	7	18 LIGHTING	0
07/23/23	7	19 LIGHTING	0
07/23/23	7	20 LIGHTING	0.001257
07/23/23	7	21 LIGHTING	0.548882
07/23/23	7	22 LIGHTING	1
07/23/23	7	23 LIGHTING	1
07/23/23	7	24 LIGHTING	1
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07/24/23	7	3 LIGHTING	1
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07/24/23	7	5 LIGHTING	1
07/24/23	7	6 LIGHTING	0.754819
07/24/23	7	7 LIGHTING	0.045042
07/24/23	7	8 LIGHTING	0
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07/24/23	7	17 LIGHTING	0
07/24/23	7	18 LIGHTING	0
07/24/23	7	19 LIGHTING	0
07/24/23	7	20 LIGHTING	0.002231
07/24/23	7	21 LIGHTING	0.564574
07/24/23	7	22 LIGHTING	1
07/24/23	7	23 LIGHTING	1
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07/25/23	7	1 LIGHTING	1
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07/25/23	7	3 LIGHTING	1

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07/25/23	7	5 LIGHTING	1
07/25/23	7	6 LIGHTING	0.766345
07/25/23	7	7 LIGHTING	0.050183
07/25/23	7	8 LIGHTING	0
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07/25/23	7	19 LIGHTING	0
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07/25/23	7	21 LIGHTING	0.579988
07/25/23	7	22 LIGHTING	1
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07/26/23	7	7 LIGHTING	0.055602
07/26/23	7	8 LIGHTING	0
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07/26/23	7	17 LIGHTING	0
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07/26/23	7	19 LIGHTING	0
07/26/23	7	20 LIGHTING	0.005014
07/26/23	7	21 LIGHTING	0.595125
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07/26/23	7	23 LIGHTING	1
07/26/23	7	24 LIGHTING	1
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07/27/23	7	3 LIGHTING	1
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07/27/23	7	5 LIGHTING	1
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07/27/23	7	19 LIGHTING	0
07/27/23	7	20 LIGHTING	0.006822
07/27/23	7	21 LIGHTING	0.609984
07/27/23	7	22 LIGHTING	1
07/27/23	7	23 LIGHTING	1
07/27/23	7	24 LIGHTING	1
07/28/23	7	1 LIGHTING	1
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07/28/23	7	3 LIGHTING	1
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07/28/23	7	7 LIGHTING	0.067273
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07/28/23	7	11 LIGHTING	0
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07/28/23	7	16 LIGHTING	0
07/28/23	7	17 LIGHTING	0
07/28/23	7	18 LIGHTING	0
07/28/23	7	19 LIGHTING	0
07/28/23	7	20 LIGHTING	0.008907
07/28/23	7	21 LIGHTING	0.624565
07/28/23	7	22 LIGHTING	1
07/28/23	7	23 LIGHTING	1
07/28/23	7	24 LIGHTING	1
07/29/23	7	1 LIGHTING	1

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07/29/23	7	3 LIGHTING	1
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07/29/23	7	6 LIGHTING	0.809669
07/29/23	7	7 LIGHTING	0.073525
07/29/23	7	8 LIGHTING	0
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07/29/23	7	17 LIGHTING	0
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08/01/23	7	23 LIGHTING	1

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08/02/23	8	23 LIGHTING	1
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08/03/23	8	21 LIGHTING	0.718854
08/03/23	8	22 LIGHTING	1

08/03/23	8	23 LIGHTING	1
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08/05/23	8	17 LIGHTING	0
08/05/23	8	18 LIGHTING	0
08/05/23	8	19 LIGHTING	0
08/05/23	8	20 LIGHTING	0.040178
08/05/23	8	21 LIGHTING	0.743294

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08/05/23	8	23 LIGHTING	1
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08/06/23	8	6 LIGHTING	0.882984
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08/06/23	8	17 LIGHTING	0
08/06/23	8	18 LIGHTING	0
08/06/23	8	19 LIGHTING	0
08/06/23	8	20 LIGHTING	0.045042
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08/06/23	8	22 LIGHTING	1
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08/07/23	8	17 LIGHTING	0
08/07/23	8	18 LIGHTING	0
08/07/23	8	19 LIGHTING	0
08/07/23	8	20 LIGHTING	0.050183

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08/07/23	8	23 LIGHTING	1
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08/08/23	8	6 LIGHTING	0.898535
08/08/23	8	7 LIGHTING	0.151326
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08/08/23	8	11 LIGHTING	0
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08/08/23	8	18 LIGHTING	0
08/08/23	8	19 LIGHTING	0
08/08/23	8	20 LIGHTING	0.061299
08/08/23	8	21 LIGHTING	0.78884
08/08/23	8	22 LIGHTING	1
08/08/23	8	23 LIGHTING	1
08/08/23	8	24 LIGHTING	1
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08/09/23	8	7 LIGHTING	0.160634
08/09/23	8	8 LIGHTING	0
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08/09/23	8	17 LIGHTING	0
08/09/23	8	18 LIGHTING	0
08/09/23	8	19 LIGHTING	0

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08/09/23	8	21 LIGHTING	0.799532
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08/09/23	8	23 LIGHTING	1
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08/10/23	8	18 LIGHTING	0
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08/10/23	8	21 LIGHTING	0.809947
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08/11/23	8	7 LIGHTING	0.180083
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08/11/23	8	21 LIGHTING	0.829942
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11/22/23	11	18 LIGHTING	0.995014
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12/13/23	12	16 LIGHTING	0
12/13/23	12	17 LIGHTING	0.467356
12/13/23	12	18 LIGHTING	0.999449
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12/14/23	12	18 LIGHTING	0.999449
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12/16/23	12	16 LIGHTING	0
12/16/23	12	17 LIGHTING	0.451382
12/16/23	12	18 LIGHTING	0.998757
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