NSE
Data &
Analytics

ISIN	Clean Price	Accrued Interest
IN000125C020	99.95	0
IN000126C010	93.67	0
IN000126C028	93.55	0
IN000127C018	87.68	0
IN000128C016	82.06	0
IN000129C014	76.78	0
IN000130C012	71.78	0
IN000131C010	67.07	0
IN000132C018	62.62	0
IN000133C016	58.47	0
IN000134C014	54.63	0
IN000135C011	50.97	0
IN000136C019	47.47	0
IN000137C017	44.22	0
IN000138C015	41.27	0
IN000139C013	38.52	0
IN000140C011	35.89	0
IN000225C010	99.38	0
IN000225C028	99.18	0
IN000225C036	99.47	0
IN000226C018	93.02	0
IN000226C026	92.81	0
IN000226C034	93.1	0
IN000227C016	87.07	0
IN000227C024	86.88	0
IN000227C032	87.15	0
IN000228C014	81.49	0
IN000228C022	81.31	0
IN000228C030	81.56	0
IN000229C012	76.23	0
IN000229C020	76.06	0
IN000229C038	76.3	0
IN000230C010	71.28	0
IN000230C028	71.12	0
IN000230C036	71.35	0
IN000231C018	66.59	0
IN000231C026	66.44	0
IN000231C034	66.65	0
IN000232C016	62.18	0
IN000232C024	62.03	0
IN000232C032	62.23	0
IN000233C014	58.06	0
IN000233C022	57.93	0
IN000233C030	58.12	0
IN000234C012	54.22	0
IN000234C020	54.09	0
IN000234C038	54.27	0
IN000235C019	50.47	0
IN000235C027	50.64	0
IN000236C017	47.01	0
IN000236C025	47.17	0
IN000237C015	43.79	0
IN000237C023	43.94	0
IN000238C013	40.86	0
IN000238C021	40.99	0
IN000239C011	38.14	0
IN000239C029	38.27	0
IN000240C019	35.53	0
IN000240C027	35.65	0
IN000241C017	33.02	0
IN000241C025	33.13	0
IN000242C015	30.67	0
IN000242C023	30.77	0
IN000243C013	28.51	0
IN000243C021	28.6	0
IN000244C011	26.54	0
IN000244C029	26.63	0
IN000245C018	24.72	0
IN000245C026	24.81	0
IN000246C016	23.05	0
IN000246C024	23.12	0
IN000247C014	21.47	0
IN000247C022	21.54	0
IN000248C012	19.99	0
IN000248C020	20.05	0
IN000249C010	18.59	0
IN000249C028	18.65	0
IN000250C018	17.29	0
IN000250C026	17.35	0
IN000251C016	16.07	0
IN000251C024	16.13	0

ISIN	Clean Price	Accrued Interest
IN1220220058	104.15	3.61
IN1220220066	103.29	3.26
IN1220220074	101.52	3.06
IN1220220082	103.13	2.81
IN1220220090	102.44	2.49
IN1220220108	102.57	2.2
IN1220220116	104.35	1.83
IN1220220124	104.31	1.5
IN1220220132	104.2	1.39
IN1220220140	103.32	1.07
IN1220220157	103.04	0.76
IN1220220165	102.75	0.46
IN1220220173	103.83	3.43
IN1220220181	103.96	3.31
IN1220220199	103.84	3.15
IN1220220207	104.09	3.02
IN1220220223	104.18	2.38
IN1220230016	103.34	1.77
IN1220230024	102.25	1.15
IN1220230032	102.06	1
IN1220230040	101.88	0.86
IN1220230057	101.89	0.59
IN1220230065	102.61	0.02
IN1220230073	102.62	3.19
IN1220230081	101.31	2.76
IN1220230099	102.76	2.49
IN1220230115	103.74	1.95
IN1220230123	104.08	1.66
IN1220230131	104.55	1.25
IN1220230149	104.6	0.49
IN1220230156	101.55	0.34
IN1220230164	101.51	3.68
IN1220230172	103.92	3.8
IN1220230180	102.87	3.61
IN1220230198	102.22	3.11
IN1220230206	101.77	2.94
IN1220230214	101.57	2.47
IN1220230222	101.91	2.2
IN1220230230	101.84	2.05
IN1220240015	102.11	1.79
IN1220240023	102.39	1.34
IN1220240031	101.27	0.76
IN1220240049	101.42	3.31
IN1220240056	101.22	3.02
IN1220240064	100.86	2.58
IN1220240072	100.99	2.46
IN1220240080	99.63	2.12
IN1220240098	99.8	1.98
IN1220240106	99.69	1.84
IN1220240114	99.63	1.72
IN1220240122	99.56	0.63
IN1220240130	100.06	0.2
IN1320140057	100.03	3.89
IN1320140065	100.08	3.55
IN1320140073	100.11	3.25
IN1320150015	100.93	2.34
IN1320150023	100.83	1.82
IN1320150031	101.72	3.46
IN1320150049	102.04	3.23
IN1320150056	101.86	2.8
IN1320150098	100.37	2.27
IN1320150106	101.29	2.19
IN1320150114	102.62	2.25
IN1320150122	104.38	2.31
IN1320150130	104.72	2.26
IN1320150148	105.93	2.3
IN1320150155	107.17	2.33
IN1320160048	100.34	2.5
IN1320160055	100.5	2.45
IN1320160063	101.24	2.54
IN1320160071	101.7	2.54
IN1320160089	101.56	2.51
IN1320160097	101.94	2.53
IN1320160105	102.25	2.55
IN1320160113	100.05	0.82
IN1320160121	100.38	0.43
IN1320160139	100.79	0.16
IN1320160147	100.22	3.46
IN1320160154	100.37	3.22
IN1320160162	101.12	2.97
IN1320160170	101.52	2.7

ISIN	Clean Price	Accrued Interest
IN2820190121	100.12	3.01
IN2820190139	98	2.65
IN2820190147	98.71	2.23
IN2820190162	100.07	1.85
IN2820200037	100.11	1.77
IN2820200052	99.9	1.13
IN2820200060	98.15	0.99
IN2820200078	98.05	0.61
IN2820200086	94.16	3.29
IN2820200094	96.73	2.69
IN2820200102	96.16	2.31
IN2820200110	98.43	1.85
IN2820200128	97.89	1.52
IN2820200136	96.64	1.28
IN2820200144	96.93	1.17
IN2820200151	97.44	0.88
IN2820200169	96.36	0.64
IN2820200177	94.12	0.11
IN2820200185	94.21	3.19
IN2820200193	99.6	2.86
IN2820200201	100.47	2.47
IN2820200219	99.87	2.26
IN2820200235	98.22	1.94
IN2820200243	97.37	1.82
IN2820210010	98.36	0.51
IN2820210028	99.07	0.12
IN2820210044	99.15	2.67
IN2820210069	98.73	2.26
IN2820210085	98.45	1.84
IN2820210093	98.91	1.88
IN2820210127	99.81	0.14
IN2820210135	100.17	0.02
IN2820210143	100.27	0.02
IN2820210150	99.7	2.77
IN2820210168	102.17	2.26
IN2820210176	101.78	1.97
IN2820220019	102.87	1.43
IN2820220027	104.88	1.19
IN2820220035	108.43	4.02
IN2820220043	107.44	3.82
IN2820220050	104.26	3.62
IN2820220068	106.26	3.32
IN2820220076	105.57	2.84
IN2820220084	103.89	2.51
IN2820220092	104.89	2.09
IN2820220100	105.09	1.97
IN2820220118	106.58	1.83
IN2820220126	106.4	1.39
IN2820220142	104.61	1.06
IN2820220159	103.04	0.76
IN2820220167	104.51	0.76
IN2820220175	104.98	0.17
IN2820220183	105.34	3.32
IN2820220191	104.02	2.83
IN2820220217	104.9	2.67
IN2820220225	105.35	2.21
IN2820220233	107.17	2.15
IN2820230018	102.71	1.77
IN2820230026	104.21	1.63
IN2820230034	103.19	1.31
IN2820230042	102.1	0.74
IN2820230059	101.99	0.45
IN2820230067	102.28	0.17
IN2820230075	102.42	0.02
IN2820230083	102.72	0.02
IN2820230091	102.71	3.03
IN2820230109	102.33	2.9
IN2820230117	102.69	2.9
IN2820230125	102.73	2.89
IN2820230133	102.3	2.48
IN2820230141	102.51	2.35
IN2820230158	102.12	2.06
IN2820230166	103.45	1.96
IN2820230174	104.6	1.83
IN2820230182	104	1.4
IN2820230190	104.95	0.8
IN2820230208	105.27	0.8
IN2820230216	104.8	0.65
IN2820230224	104.97	0.06
IN2820230232	105.59	0.06
IN2820230240	103.97	3.33

IN000252C014	14.94	0	IN1320160188	101.68	2.42	IN2820230257	101.89	2.61
IN000252C022	14.99	0	IN1320170013	101.82	3.78	IN2820240017	102.11	1.93
IN000253C012	13.88	0	IN1320170021	102.24	3.7	IN2820240025	102.6	1.93
IN000253C020	13.92	0	IN1320170039	102.17	3.54	IN2820240033	102.46	1.51
IN000254C010	12.9	0	IN1320170047	102.72	3.18	IN2820240041	102.85	1.5
IN000254C028	12.95	0	IN1320170054	103.6	2.97	IN2820240058	102.41	1.34
IN000255C017	12	0	IN1320170062	103.09	2.24	IN2820240066	102.8	1.34
IN000256C015	11.16	0	IN1320180012	104.06	4.07	IN2820240074	103.02	1.34
IN000257C013	10.38	0	IN1320180020	103.87	3.88	IN2820240082	102.03	1.06
IN000258C011	9.66	0	IN1320180038	103.85	3.71	IN2820240090	101.58	0.76
IN000259C019	8.99	0	IN1320180046	103.79	3.54	IN2820240108	102.01	0.64
IN000260C017	8.38	0	IN1320180053	104.43	3.48	IN2820240116	102.55	0.64
IN000261C015	7.79	0	IN1320180061	104.79	2.81	IN2820240124	101.99	0.49
IN000261P017	7.79	0	IN1320180079	104.63	2.63	IN2820240132	101.51	0.35
IN000325C018	98.92	0	IN1320190011	100.19	3.49	IN2820240140	101.46	0.06
IN000325C026	98.81	0	IN1320190029	99.28	3.24	IN2820240157	101.8	0.06
IN000325C034	98.72	0	IN1320190037	99.77	3.16	IN2820240165	101.33	3.18
IN000325C042	98.74	0	IN1320190045	100.07	3.08	IN2820240173	101.01	3.18
IN000325C059	98.86	0	IN1320190052	99.92	2.93	IN2820240181	100.74	2.58
IN000325C075	98.97	0	IN1320190060	100.34	2.83	IN2820240199	100.84	2.58
IN000326C016	92.52	0	IN1320190078	100.34	2.69	IN2820240207	99.87	2.01
IN000326C024	92.42	0	IN1320190086	99.95	2.52	IN2820240215	99.51	2
IN000326C032	92.34	0	IN1320190094	100.15	2.42	IN2820240223	99.45	1.58
IN000326C040	92.35	0	IN1320190102	100.15	2.28	IN2820240231	100.08	1.31
IN000326C057	92.47	0	IN1320190110	100.23	2.14	IN2820240249	99.74	0.63
IN000326C073	92.58	0	IN1320190128	100.66	2.04	IN2820240256	99.65	0.63
IN000327C014	86.61	0	IN1320190136	100.31	1.73	IN2920130183	109.41	2.17
IN000327C022	86.51	0	IN1320190144	100.43	1.6	IN2920130209	109.28	2.16
IN000327C030	86.43	0	IN1320190151	100.63	1.47	IN2920140141	106.57	1.98
IN000327C048	86.45	0	IN1320190169	100.05	3.55	IN2920140208	100.03	3.88
IN000327C055	86.56	0	IN1320190177	100.55	3.46	IN2920140216	104.25	1.83
IN000328C012	81.05	0	IN1320190185	100.09	3.27	IN2920140224	100.08	3.53
IN000328C020	80.97	0	IN1320190193	100.05	3.13	IN2920140232	100.1	3.25
IN000328C038	80.89	0	IN1320190201	99.92	2.99	IN2920140240	100.16	2.93
IN000328C046	80.91	0	IN1320190219	99.41	2.81	IN2920140257	100.3	2.25
IN000328C053	81.01	0	IN1320190227	98.88	2.21	IN2920150017	100.33	1.81
IN000329C010	75.82	0	IN1320200109	98.69	0.6	IN2920150025	100.38	1.5
IN000329C028	75.74	0	IN1320200117	98.85	2.75	IN2920150033	100.52	1.22
IN000329C036	75.67	0	IN1320200133	98.93	2.68	IN2920150108	101.07	1.85
IN000329C044	75.68	0	IN1320200141	99.54	2.93	IN2920150116	102.21	1.84
IN000329C051	75.78	0	IN1320200158	100.01	2.01	IN2920150124	103.34	1.86
IN000330C018	70.89	0	IN1320210017	98.67	0.73	IN2920150132	104.12	1.82
IN000330C026	70.81	0	IN1320210025	98.79	0.61	IN2920150140	100.6	0.59
IN000330C034	70.74	0	IN1320210033	99.43	3.36	IN2920150157	100.65	0.27
IN000330C042	70.76	0	IN1320210041	99.26	3.26	IN2920150165	100.76	3.62
IN000330C059	70.85	0	IN1320210058	99.08	2.86	IN2920150173	100.86	2.67
IN000331C016	66.22	0	IN1320210066	98.57	2.25	IN2920150181	100.75	1.81
IN000331C024	66.15	0	IN1320210074	98.65	1.72	IN2920150199	100.82	1.51
IN000331C032	66.08	0	IN1320210082	99.01	1.33	IN2920150207	101	1.2
IN000331C040	66.1	0	IN1320210090	99.15	1.24	IN2920150215	101.05	0.91
IN000331C057	66.18	0	IN1320210108	98.63	0.8	IN2920150223	101.36	3.99
IN000332C014	61.83	0	IN1320210116	98.43	0.53	IN2920150231	101.49	3.7
IN000332C022	61.76	0	IN1320210124	98.48	0.4	IN2920150249	101.63	3.44
IN000332C030	61.7	0	IN1320210132	100.65	3.36	IN2920150256	101.87	3.17
IN000332C048	61.71	0	IN1320210140	100.05	2.63	IN2920150264	101.82	2.78
IN000332C055	61.8	0	IN1320210157	100.27	2.47	IN2920150348	100.26	2.59
IN000333C012	57.74	0	IN1320220016	103.06	3.25	IN2920150355	101.43	2.59
IN000333C020	57.68	0	IN1320220024	103.07	2.91	IN2920150363	101.35	2.31
IN000333C038	57.62	0	IN1320220032	102.9	2.67	IN2920150447	100.26	2.19
IN000333C046	57.63	0	IN1320220040	102.38	2.49	IN2920150454	101.27	2.19
IN000333C053	57.71	0	IN1320220057	101.92	2.32	IN2920160016	101.3	1.68
IN000334C010	53.92	0	IN1320220065	102.5	2.2	IN2920160024	101.43	0.91
IN000334C028	53.86	0	IN1320220073	103.33	2.09	IN2920160032	101.64	0.47
IN000334C036	53.81	0	IN1320220081	104.28	1.83	IN2920160115	100.6	0.3
IN000334C044	53.82	0	IN1320220099	103.58	1.65	IN2920160123	101.48	0.3
IN000334C051	53.89	0	IN1320220107	104.3	1.5	IN2920160131	100.95	3.1
IN000335C017	50.3	0	IN1320220115	104.2	1.24	IN2920160149	101.02	2.78
IN000335C025	50.25	0	IN1320220123	103.32	1.07	IN2920160156	100.75	2.3
IN000335C033	50.2	0	IN1320220131	103.44	0.92	IN2920160164	100.43	1.95
IN000335C041	50.21	0	IN1320220149	102.56	0.61	IN2920160172	100.52	1.4
IN000335C058	50.27	0	IN1320220156	102.75	0.46	IN2920160180	100.8	1.17
IN000336C015	46.8	0	IN1320220164	103.12	0.32	IN2920160198	99.86	0.81
IN000336C023	46.75	0	IN1320220172	103.52	3.15	IN2920160206	99.92	0.69
IN000336C031	46.76	0	IN1320220180	103.89	3.02	IN2920160214	100.29	0.43
IN000336C049	46.83	0	IN1320220198	103.66	2.86	IN2920160222	100.23	3.48
IN000337C013	43.6	0	IN1320220206	103.91	2.68	IN2920160297	99.99	3.02
IN000337C021	43.56	0	IN1320220214	103.85	2.53	IN2920160305	99.87	2.89
IN000337C039	43.56	0	IN1320220222	103.98	2.38	IN2920160313	100.15	3.02
IN000337C047	43.62	0	IN1320230015	100.95	3.42	IN2920160388	100	3.06
IN000338C011	40.69	0	IN1320230023	101.09	3.29	IN2920160396	99.97	2.93
IN000338C029	40.65	0	IN1320230031	101.94	2.9	IN2920160404	100.34	3.06
IN000338C037	40.66	0	IN1320230049	101.89	2.77	IN2920160412	101.08	2.97
IN000338C045	40.71	0	IN1320230056	101.68	2.61	IN2920160420	101.3	2.68
IN000339C019	37.97	0	IN1320230064	101.9	2.16	IN2920160438	101.64	2.42
IN000339C027	37.94	0	IN1320230072	102.07	2.07	IN2920160446	101.18	2.05
IN000339C035	37.94	0	IN1320230080	102.6	1.95	IN2920170015	101.04	0.88
IN000339C043	37.99	0	IN1320230098	103.03	1.67	IN2920170023	100.34	0.44
IN000340C017	35.37	0	IN1320230106	103.47	1.4	IN2920170031	100.31	0.16
IN000340C025	35.33	0	IN1320230114	104.84	1.25	IN2920170049	100.15	3.21
IN000340C033	35.34	0	IN1320230122	104.59	0.94	IN2920170056	100.21	2.95
IN000340C041	35.39	0	IN1320230130	104.95	0.65	IN2920170064	101.28	2.32
IN000341C015	32.86	0	IN1320230148	104	0.34	IN2920170072	101.03	2.05
IN000341C023	32.83	0	IN1320230155	104.83	0.06	IN2920170080	101.29	1.78
IN000341C031	32.83	0	IN1320230163	104.84	3.63	IN2920170098	101.54	1.38
IN000341C049	32.88	0	IN1320230171	104.93	3.48	IN2920170106	101.61	0.79
IN000342C013	30.52	0	IN1320230189	104.49	3.33	IN2920170114	101.62	0.64
IN000342C021	30.49	0	IN1320230197	103	3.11	IN2920170122	102.21	0.2
IN000342C039	30.5	0	IN1320230205	102.74	2.95	IN2920170130	102.33	3.55
IN000342C047	30.54	0	IN1320230213	102.57	2.8	IN2920170148	102.85	3.5
IN000343C011	28.37	0	IN1320230221	102.21	2.6	IN2920170155	103.48	3.11

IN000343C029	28.35	0	IN1320230239	101.95	2.47	IN2920170171	103.63	2.96
IN000343C037	28.35	0	IN1320230247	101.86	2.32	IN2920170189	103.97	2.79
IN000343C045	28.39	0	IN1320240014	101.14	2.86	IN2920170197	103.54	2.58
IN000344C019	26.42	0	IN1320240022	101.02	2.72	IN2920170205	103.15	2.24
IN000344C027	26.39	0	IN1320240030	101.08	2.58	IN2920180014	102.75	1.88
IN000344C035	26.4	0	IN1320240048	100.83	2.3	IN2920180030	103.34	1.29
IN000344C043	26.43	0	IN1320240055	99.98	2.11	IN2920180055	109.51	0.99
IN000345C016	24.61	0	IN1320240063	100.25	2	IN2920180063	104.13	0.7
IN000345C024	24.59	0	IN1320240071	100.19	1.84	IN2920180071	109.78	0.69
IN000345C032	24.59	0	IN1320240089	100.38	1.73	IN2920180097	104.17	0.37
IN000345C040	24.63	0	IN1320240097	100.19	1.44	IN2920180105	104.19	0.21
IN000346C014	22.94	0	IN1320240105	100.06	1.31	IN2920180113	110.41	0.21
IN000346C022	22.92	0	IN1320240113	99.92	1.19	IN2920180121	104.65	0.05
IN000346C030	22.93	0	IN1320240121	99.92	0.89	IN2920180139	104.76	4.17
IN000346C048	22.96	0	IN1320240139	100.27	0.78	IN2920180147	104.4	3.77
IN000347C012	21.37	0	IN1320240147	99.93	0.63	IN2920180154	104.4	3.47
IN000347C020	21.35	0	IN1320240154	99.86	0.36	IN2920180162	104.6	3.18
IN000347C038	21.36	0	IN1320240162	99.9	0.2	IN2920180170	104.86	3.01
IN000347C046	21.39	0	IN1420150014	100.41	1.5	IN2920180188	105.11	2.95
IN000348C010	19.89	0	IN1420150022	100.53	0.88	IN2920180196	105.81	2.8
IN000348C028	19.87	0	IN1420150030	100.75	3.93	IN2920180204	105.6	2.43
IN000348C036	19.88	0	IN1420150048	100.9	2.99	IN2920180212	105.16	2.23
IN000348C044	19.91	0	IN1420150055	100.9	2.67	IN2920180220	104.99	1.57
IN000349C018	18.5	0	IN1420150063	101.02	1.19	IN2920180238	105.22	1.43
IN000349C026	18.48	0	IN1420150071	101.3	0.3	IN2920180246	104.99	1.09
IN000349C034	18.49	0	IN1420150089	101.51	3.71	IN2920180253	104.47	0.72
IN000349C042	18.51	0	IN1420150097	101.86	3.16	IN2920180261	104.42	0.56
IN000350C016	17.21	0	IN1420150105	101.35	2.31	IN2920180279	103.54	0.22
IN000350C024	17.19	0	IN1420160013	101.43	0.91	IN2920180287	104.11	0.09
IN000350C032	17.19	0	IN1420160021	101.53	0.16	IN2920180295	103.82	3.54
IN000350C040	17.22	0	IN1420160039	101.03	2.78	IN2920180303	104.36	3.47
IN000351C014	16	0	IN1420160047	100.42	1.95	IN2920180311	104.83	3.02
IN000351C022	15.98	0	IN1420160054	99.98	0.82	IN2920180329	104.75	2.8
IN000351C030	16.01	0	IN1420160062	100.37	0.43	IN2920180337	104.73	2.64
IN000352C012	14.87	0	IN1420160070	100.59	0.16	IN2920190013	103.79	1.94
IN000352C020	14.86	0	IN1420160088	100.14	3.45	IN2920190021	103.91	1.81
IN000352C038	14.88	0	IN1420160096	100.31	3.22	IN2920190039	103.67	1.3
IN000353C010	13.81	0	IN1420160104	101.71	2.43	IN2920190047	103.46	1.13
IN000353C028	13.8	0	IN1420160112	101.15	2.05	IN2920190054	101.89	0.67
IN000354C018	12.84	0	IN1420170012	100.99	0.87	IN2920190062	102.02	0.51
IN000354C026	12.83	0	IN1420170020	100.44	3.49	IN2920190070	100.9	0.2
IN000355C015	11.94	0	IN1420170038	100.4	2.94	IN2920190088	101	0.2
IN000355C023	11.93	0	IN1420170046	100.69	2.7	IN2920190096	101.52	0.2
IN000356C013	11.11	0	IN1420170053	101.22	1.78	IN2920190104	100.65	0.06
IN000356C021	11.1	0	IN1420170061	101.6	1.23	IN2920190112	99.93	3.07
IN000357C011	10.33	0	IN1420170079	101.98	0.5	IN2920190138	99.88	2.52
IN000357C029	10.32	0	IN1420170087	102.19	3.55	IN2920190146	100.03	2.35
IN000358C019	9.62	0	IN1420170095	102.91	3.21	IN2920190153	100.07	2.42
IN000358C027	9.61	0	IN1420170103	103.42	2.58	IN2920190161	100.01	2.2
IN000359C017	8.95	0	IN1420170111	102.99	2.37	IN2920190211	100.08	1.96
IN000359C025	8.95	0	IN1420180011	102.53	1.72	IN2920190229	100.15	1.73
IN000360C015	8.34	0	IN1420180029	103.75	1	IN2920190237	100.19	1.59
IN000360C023	8.33	0	IN1420180037	104.01	0.37	IN2920190286	99.96	0.74
IN000361C013	7.74	0	IN1420180045	104.23	3.77	IN2920190294	100.29	0.64
IN000362C011	7.18	0	IN1420180052	104.46	3.18	IN2920190302	100.66	0.5
IN000425C016	98.04	0	IN1420180060	104.84	2.94	IN2920190328	100.23	0.1
IN000425C024	98.33	0	IN1420180078	105.39	2.43	IN2920190336	100.31	3.55
IN000425C032	98.3	0	IN1420180086	105.03	1.73	IN2920190344	100.73	3.45
IN000425C040	98.12	0	IN1420180094	104.97	1.44	IN2920190369	100.35	3.13
IN000425C057	98.24	0	IN1420180102	104.21	0.56	IN2920190385	100.11	2.99
IN000426C014	91.73	0	IN1420180110	103.72	0.39	IN2920190393	99.72	2.81
IN000426C022	92	0	IN1420180128	103.67	3.72	IN2920190401	99.46	2.52
IN000426C030	91.97	0	IN1420180136	104.26	3.49	IN2920190427	99.75	2.39
IN000426C048	91.8	0	IN1420180144	104.22	3.16	IN2920190435	99.9	1.93
IN000426C055	91.92	0	IN1420180151	104.52	2.65	IN2920190443	98.9	2.19
IN000426P016	91.97	0	IN1420180169	103.3	2.22	IN2920190450	99.92	2.12
IN000427C012	85.86	0	IN1420190010	103.59	1.81	IN2920190468	101.51	2.11
IN000427C020	86.12	0	IN1420190028	102.89	0.97	IN2920190476	100.87	1.95
IN000427C038	85.93	0	IN1420190036	101.69	0.51	IN2920190484	103.81	2.1
IN000427C046	86.04	0	IN1420190044	100.57	0.2	IN2920200028	101.18	1.93
IN000428C010	80.36	0	IN1420190051	99.9	3.49	IN2920200036	102.62	2.03
IN000428C028	80.59	0	IN1420190069	99.55	3.17	IN2920200044	98.3	1.12
IN000428C036	80.41	0	IN1420190077	100.08	2.69	IN2920200051	98.61	1
IN000428C044	80.52	0	IN1420190085	99.73	2.52	IN2920200077	99.65	0.63
IN000428P012	80.59	0	IN1420190093	99.96	2.15	IN2920200085	97.32	0.7
IN000429C018	75.16	0	IN1420190101	100.08	1.6	IN2920200101	99.56	0.52
IN000429C026	75.39	0	IN1420190119	100.28	1.47	IN2920200119	97.71	0.6
IN000429C034	75.22	0	IN1420190127	100.28	0.92	IN2920200127	99.56	0.42
IN000429C042	75.32	0	IN1420190135	100.54	0.51	IN2920200135	97.66	0.47
IN000430C016	70.26	0	IN1420190143	100.54	0.36	IN2920200150	97.52	0.35
IN000430C024	70.48	0	IN1420190150	100.03	0.1	IN2920200168	97.74	0.22
IN000430C032	70.32	0	IN1420190168	99.01	2.65	IN2920200176	94.74	0.22
IN000430C040	70.41	0	IN1420190176	99.39	2.52	IN2920200184	97.56	0.09
IN000431C014	65.63	0	IN1420190184	99.17	2.22	IN2920200192	94.39	0.09
IN000431C022	65.83	0	IN1420190192	100.07	2.15	IN2920200218	99.3	2.69
IN000431C030	65.68	0	IN1420190200	101.57	2.13	IN2920200226	92.99	3.11
IN000431C048	65.77	0	IN1420200017	103.22	1.93	IN2920200234	92.35	3.11
IN000432C012	61.28	0	IN1420200025	102.19	1.72	IN2920200267	98.09	2.7
IN000432C020	61.47	0	IN1420200033	98.19	0.99	IN2920200283	99.22	2.3
IN000432C038	61.33	0	IN1420200058	97.65	0.72	IN2920200291	92.4	2.73
IN000432C046	61.41	0	IN1420200066	97.37	0.35	IN2920200317	97.1	2.58
IN000433C010	57.23	0	IN1420200074	97.54	0.22	IN2920200325	97.27	2.47
IN000433C028	57.41	0	IN1420200082	96.75	3.04	IN2920200333	99.38	2.13
IN000433C036	57.28	0	IN1420200090	97.14	2.83	IN2920200341	97.9	2.4
IN000433C044	57.35	0	IN1420200108	97.11	2.47	IN2920200358	97.07	2.23
IN000434C018	53.44	0	IN1420200116	97.93	2.41	IN2920200366	97.71	2.15
IN000434C026	53.6	0	IN1420200124	97.54	2.15	IN2920200374	98.02	2.04
IN000434C034	53.48	0	IN1420200132	98.18	1.93	IN2920200382	98.25	1.92
IN000434C042	53.55	0	IN1420200140	98.86	1.84	IN2920200408	98.85	1.83
IN000435C015	49.84	0	IN1420200157	98.9	1.71	IN2920200424	99.17	1.71

IN000435C023	50	0	IN1420200165	96.64	1.21	IN2920200432	97.67	1.5
IN000435C031	49.88	0	IN1420200173	97.24	1	IN2920200440	97.67	1.15
IN000435C049	49.95	0	IN1420200181	97.32	0.75	IN2920200457	96.96	1.22
IN000436C013	46.42	0	IN1420200199	97.21	0.49	IN2920200465	98.36	1.16
IN000436C021	46.56	0	IN1420200207	97.16	0.36	IN2920200473	97.7	1.01
IN000436C039	46.45	0	IN1420200215	97.35	0.24	IN2920200481	97.36	0.87
IN000436C047	46.52	0	IN1420200223	98.64	0.09	IN2920200499	97.59	0.75
IN000437C011	43.25	0	IN1420200231	97.36	3.29	IN2920200507	97.73	0.63
IN000437C029	43.39	0	IN1420200256	97.53	3.05	IN2920200515	97.63	0.5
IN000437C037	43.29	0	IN1420200264	98.64	2.91	IN2920200523	98.6	0.3
IN000437C045	43.35	0	IN1420200272	100.34	2.64	IN2920200531	98.51	0.09
IN000438C019	40.37	0	IN1420200280	100.14	2.17	IN2920200549	97.62	0.11
IN000438C027	40.5	0	IN1420200298	98.6	1.94	IN2920200556	97.79	2.91
IN000438C035	40.4	0	IN1420200306	98.55	1.82	IN2920200564	97.47	3.3
IN000438C043	40.46	0	IN1420210016	98.22	0.38	IN2920200572	97.56	3.18
IN000439C017	37.67	0	IN1420210032	98.78	0.25	IN2920200580	99.92	2.38
IN000439C025	37.79	0	IN1420210040	99.13	0.12	IN2920200598	97.54	2.92
IN000439C033	37.7	0	IN1420210057	99.29	3.48	IN2920200606	94.23	2.92
IN000439C041	37.75	0	IN1420210065	99.28	3.34	IN2920200614	98.9	2.74
IN000439P019	37.75	0	IN1420210073	99.27	2.82	IN2920200622	98.7	2.91
IN000440C015	35.07	0	IN1420210081	99.16	2.54	IN2920200630	96.99	2.92
IN000440C023	35.19	0	IN1420210099	98.68	2.26	IN2920200648	99.16	2.47
IN000440C031	35.1	0	IN1420210107	98.52	2.11	IN2920200655	99.19	2.82
IN000441C013	32.59	0	IN1420210115	98.41	1.84	IN2920200663	97.43	2.82
IN000441C021	32.69	0	IN1420210123	98.72	1.72	IN2920200671	98.18	2.83
IN000441C039	32.61	0	IN1420210131	99.3	1.24	IN2920200689	99.67	2.72
IN000442C011	30.27	0	IN1420210149	98.49	0.4	IN2920200697	99.17	2.71
IN000442C029	30.37	0	IN1420210156	99.19	0.27	IN2920200705	97.71	2.7
IN000442C037	30.29	0	IN1420210164	99.3	0.14	IN2920200713	98.18	2.69
IN000443C019	28.14	0	IN1420210172	100.66	3.35	IN2920200721	99.87	2.65
IN000443C027	28.23	0	IN1420210180	100.22	2.46	IN2920200739	100.16	2.44
IN000443C035	28.17	0	IN1420210198	101.28	1.96	IN2920200747	100.76	2.47
IN000444C017	26.21	0	IN1420220015	103.95	0.76	IN2920200754	100.44	2.46
IN000444C025	26.29	0	IN1420220023	103.87	2.51	IN2920200770	99.88	1.91
IN000444C033	26.23	0	IN1420220031	103.87	2.21	IN2920200788	100.06	2.3
IN000445C014	24.42	0	IN1420220049	103.4	2.09	IN2920200796	100.16	2.16
IN000445C022	24.49	0	IN1420220056	103.71	1.66	IN2920210019	99.79	1.44
IN000445C030	24.44	0	IN1420220064	104.26	1.5	IN2920210027	98.17	1.63
IN000446C012	22.76	0	IN1420220072	103.42	0.92	IN2920210035	98.31	1.51
IN000446C020	22.83	0	IN1420220080	103.05	0.76	IN2920210043	98.51	1.44
IN000446C038	22.78	0	IN1420220098	102.64	0.46	IN2920210050	98.3	1.15
IN000447C010	21.2	0	IN1420220106	103.25	0.32	IN2920210068	99.02	0.92
IN000447C028	21.22	0	IN1420220114	103.08	0.17	IN2920210076	98.25	1.02
IN000448C018	19.73	0	IN1420220122	104.48	0.04	IN2920210084	98.96	0.69
IN000448C026	19.75	0	IN1420220130	103.52	3.42	IN2920210092	98.19	0.77
IN000449C016	18.35	0	IN1420230014	101.89	0.45	IN2920210100	98.6	0.65
IN000449C024	18.36	0	IN1420230022	103.12	0.17	IN2920210118	98.26	0.67
IN000450C014	17.07	0	IN1420230030	102.04	3.42	IN2920210126	98.39	0.51
IN000450C022	17.08	0	IN1420230048	102.23	3.29	IN2920210134	99.04	0.53
IN000451C012	15.86	0	IN1420230055	102.81	2.9	IN2920210142	98.85	0.34
IN000451C020	15.88	0	IN1420230063	102.75	2.77	IN2920210159	98.59	0.38
IN000452C010	14.74	0	IN1420230071	102.43	2.6	IN2920210167	98.33	0.25
IN000452C028	14.76	0	IN1420230089	102.63	2.49	IN2920210175	99.24	0.25
IN000453C018	13.7	0	IN1420230097	103.05	2.34	IN2920210183	99.09	0.1
IN000453C026	13.71	0	IN1420230105	102.57	2.16	IN2920210191	98.95	0.12
IN000454C016	12.74	0	IN1420230113	102.77	2.06	IN2920210209	99.02	0.12
IN000454C024	12.75	0	IN1420230121	104.13	1.82	IN2920210217	99.26	3.47
IN000455C013	11.84	0	IN1420230139	103.94	1.66	IN2920210225	99.14	3.01
IN000455C021	11.85	0	IN1420230147	104.34	1.4	IN2920210233	99.41	3.34
IN000456C011	11.02	0	IN1420230154	104.16	1.24	IN2920210241	99.1	2.89
IN000457C019	10.25	0	IN1420230162	104.16	1.09	IN2920210258	98.92	2.4
IN000458C017	9.55	0	IN1420230170	103.85	0.94	IN2920210266	98.7	2.25
IN000459C015	8.89	0	IN1420230188	104.51	0.8	IN2920210274	98.17	1.96
IN000460C013	8.28	0	IN1420230196	103.75	0.34	IN2920210282	97.8	1.98
IN000461C011	7.69	0	IN1420230204	104.02	0.19	IN2920210290	98.05	1.68
IN000462C019	7.13	0	IN1420230212	103.87	3.46	IN2920210308	99.27	1.87
IN000463C017	6.6	0	IN1420230220	103.61	3.32	IN2920210316	98.55	1.5
IN000464C015	6.12	0	IN1420230238	102.19	2.2	IN2920210324	98.9	1.73
IN000464P017	6.12	0	IN1420230246	102.77	2.07	IN2920210332	99.27	1.61
IN000525C013	97.8	0	IN1420240013	101.13	3.58	IN2920210340	98.27	1.22
IN000525C021	97.87	0	IN1420240021	101.76	3.31	IN2920210357	99.16	1.33
IN000525C039	97.54	0	IN1420240039	100.87	2.57	IN2920210365	99.27	1.24
IN000526C011	91.5	0	IN1420240047	100.94	2.46	IN2920210373	98.95	1.08
IN000526C029	91.56	0	IN1420240054	100.11	2	IN2920210381	98.55	0.59
IN000526C037	91.24	0	IN1420240062	99.98	1.84	IN2920210399	98.51	0.67
IN000527C019	85.64	0	IN1420240070	100.11	1.44	IN2920210407	98.9	0.12
IN000527C027	85.71	0	IN1420240088	100.18	0.89	IN2920210415	99.54	0.14
IN000527C035	85.41	0	IN1420240096	100.36	0.78	IN2920210423	99.71	3.45
IN000528C017	80.15	0	IN1520140071	100.03	3.89	IN2920210431	98.89	2.98
IN000528C025	80.21	0	IN1520140089	100.08	3.53	IN2920210449	98.92	2.88
IN000528C033	79.93	0	IN1520140097	100.11	3.25	IN2920210456	100.25	3.24
IN000529C015	74.97	0	IN1520140105	100.16	2.93	IN2920210464	99.29	2.65
IN000529C023	75.02	0	IN1520140113	100.27	2.58	IN2920210472	100.09	3.08
IN000529C031	74.76	0	IN1520150013	100.4	1.5	IN2920210480	100.25	2.96
IN000530C013	70.08	0	IN1520150021	100.68	0.27	IN2920210498	99.43	2.76
IN000530C021	70.13	0	IN1520150039	100.9	2.99	IN2920210506	98.92	2.23
IN000530C039	69.88	0	IN1520150047	100.91	2.67	IN2920210514	99.86	2.47
IN000531C011	65.46	0	IN1520150054	100.91	2.33	IN2920210522	100.14	2.21
IN000531C029	65.51	0	IN1520150062	100.8	1.81	IN2920210530	100.25	2.07
IN000531C037	65.27	0	IN1520150070	101.03	1.2	IN2920210548	101.81	2.11
IN000532C019	61.11	0	IN1520150088	101.1	0.91	IN2920210555	100.2	1.9
IN000532C027	61.16	0	IN1520150096	101.18	0.62	IN2920210563	100.53	1.94
IN000532C035	60.94	0	IN1520150104	101.34	3.97	IN2920220018	102.85	1.03
IN000533C017	57.08	0	IN1520150112	105.72	3.97	IN2920220026	104.08	0.88
IN000533C025	57.12	0	IN1520150120	101.64	3.43	IN2920220034	106.96	0.77
IN000533C033	56.92	0	IN1520160012	101.35	1.69	IN2920220042	103.63	0.3
IN000534C015	53.34	0	IN1520160020	101.32	1.53	IN2920220059	105.54	0.31
IN000534C023	53.15	0	IN1520160038	101.38	1.22	IN2920220067	106.23	0.31
IN000535C012	49.74	0	IN1520160046	101.43	0.91	IN2920220075	106.68	0.15
IN000535C020	49.56	0	IN1520160053	101.58	0.47	IN2920220083	107.78	3.68

IN000536C010	46.32	0	IN1520160061	101.36	3.76	IN2920220091	103.55	3.45
IN000536C028	46.15	0	IN1520160079	101.18	3.4	IN2920220109	107.2	3.56
IN000537C018	43.17	0	IN1520160087	101.07	3.1	IN2920220117	107.68	3.52
IN000537C026	43.01	0	IN1520160095	101.03	2.77	IN2920220125	102.63	3.25
IN000538C016	40.3	0	IN1520160152	100.31	0.43	IN2920220133	106.91	3.32
IN000538C024	40.15	0	IN1520160160	100.58	0.16	IN2920220141	103.33	3.15
IN000539C014	37.6	0	IN1520160178	100.34	3.47	IN2920220158	107.93	3.22
IN000539C022	37.46	0	IN1520160186	100.43	3.22	IN2920220166	102.66	2.08
IN000540C012	35	0	IN1520160194	101.21	2.97	IN2920220174	103.49	1.99
IN000540C020	34.87	0	IN1520160202	101.37	2.68	IN2920220182	105.43	1.98
IN000541C010	32.52	0	IN1520170011	101.38	1.78	IN2920220190	103.8	1.5
IN000541C028	32.39	0	IN1520170045	101.21	0.88	IN2920220208	106.86	1.51
IN000542C018	30.21	0	IN1520170052	100.53	0.44	IN2920220216	103.69	1.39
IN000542C026	30.09	0	IN1520170060	100.67	3.5	IN2920220224	102.5	0.17
IN000543C016	28.09	0	IN1520170078	100.42	3.19	IN2920220232	103.62	3.42
IN000543C024	27.98	0	IN1520170086	100.58	2.94	IN2920220240	104.25	3.42
IN000544C014	26.15	0	IN1520170094	100.68	2.68	IN2920220257	103.69	3.3
IN000544C022	26.06	0	IN1520170110	101.66	1.38	IN2920220265	105	3.33
IN000545C011	24.37	0	IN1520170128	101.72	1.23	IN2920220273	105.23	3.3
IN000545C029	24.28	0	IN1520170136	102.07	0.5	IN2920220281	104.14	3.11
IN000546C019	22.72	0	IN1520170144	101.93	0.34	IN2920220299	104.73	2.67
IN000546C027	22.63	0	IN1520170151	102.23	0.2	IN2920220307	104.37	2.63
IN000547C017	21.16	0	IN1520170169	101.76	3.79	IN2920220315	104.4	2.22
IN000547C025	21.08	0	IN1520170177	102.14	3.7	IN2920220323	105.52	2.21
IN000548C015	19.69	0	IN1520170185	102.59	3.49	IN2920220331	106.58	2.21
IN000548C023	19.61	0	IN1520170193	102.99	3.39	IN2920220349	104.47	2.1
IN000549C013	18.31	0	IN1520170201	102.62	3.18	IN2920220356	105.73	2.11
IN000549C021	18.24	0	IN1520170219	103.13	3.09	IN2920220364	107.86	2.11
IN000550C011	17.03	0	IN1520170227	103.48	2.97	IN2920230017	103.13	1.62
IN000550C029	16.97	0	IN1520170235	103.61	2.77	IN2920230025	104.74	1.63
IN000551C019	15.83	0	IN1520170243	103.27	2.57	IN2920230033	104.49	1.62
IN000551C027	15.77	0	IN1520180010	101.93	1.83	IN2920230041	102.46	1.3
IN000552C017	14.71	0	IN1520180028	102.46	1.72	IN2920230058	101.79	0.86
IN000552C025	14.66	0	IN1520180036	103.34	1.63	IN2920230066	101.92	0.74
IN000553C015	13.67	0	IN1520180044	103.12	1.29	IN2920230074	102.12	0.74
IN000553C023	13.62	0	IN1520180077	104.29	3.18	IN2920230082	101.8	0.59
IN000554C013	12.71	0	IN1520180101	105.4	2.78	IN2920230090	102.26	0.16
IN000554C021	12.67	0	IN1520180119	105.14	2.59	IN2920230108	102.45	0.02
IN000555C010	11.82	0	IN1520180143	105.05	2.07	IN2920230116	102.72	0.02
IN000555C028	11.77	0	IN1520180150	104.91	1.89	IN2920230124	101.95	3.29
IN000556C018	10.99	0	IN1520180168	104.96	1.72	IN2920230132	101.22	3.27
IN000556C026	10.95	0	IN1520180176	104.88	1.57	IN2920230140	102.69	3.2
IN000557C016	10.23	0	IN1520180184	104.87	1.43	IN2920230157	102.47	2.6
IN000557C024	10.19	0	IN1520180192	104.78	1.09	IN2920230165	102.31	2.59
IN000558C014	9.52	0	IN1520180200	104.71	0.9	IN2920230173	101.6	2.59
IN000558C022	9.48	0	IN1520180218	104.15	0.55	IN2920230181	102.35	2.48
IN000559C012	8.86	0	IN1520180226	103.66	0.39	IN2920230199	102.61	2.05
IN000559C020	8.83	0	IN1520180234	103.3	0.22	IN2920230207	103.05	2.05
IN000560C010	8.26	0	IN1520180242	104.03	0.09	IN2920230215	103.06	2.04
IN000560C028	8.23	0	IN1520180259	104.12	4.07	IN2920230223	103.13	1.93
IN000561C018	7.67	0	IN1520180267	103.78	3.54	IN2920230231	104.91	1.65
IN000561C026	7.64	0	IN1520180275	104.28	3.46	IN2920230249	104.25	1.52
IN000562C016	7.11	0	IN1520180283	104.23	3.29	IN2920230256	104.38	1.4
IN000562C024	7.08	0	IN1520180291	104.15	3.13	IN2920230264	105.31	1.4
IN000563C014	6.58	0	IN1520180309	104.61	3	IN2920230272	105.73	1.39
IN000563C022	6.56	0	IN1520180317	104.53	2.78	IN2920230280	105.21	1.38
IN000564C012	6.1	0	IN1520180325	104.37	2.61	IN2920230298	103.75	1.24
IN000564C020	6.08	0	IN1520180333	103.97	2.4	IN2920230306	104.5	1.25
IN000565C019	5.66	0	IN1520180341	103.5	2.21	IN2920230314	104.72	1.22
IN000565C027	5.64	0	IN1520190019	103.86	1.94	IN2920230322	104.48	0.8
IN000566C017	5.26	0	IN1520190027	100.35	1.78	IN2920230330	104.44	0.8
IN000566C025	5.24	0	IN1520190035	104	1.63	IN2920230348	105.5	0.79
IN000567C015	4.9	0	IN1520190043	100.4	1.12	IN2920230355	104.49	0.65
IN000567C023	4.88	0	IN1520190050	101.98	0.51	IN2920230363	104.06	0.19
IN000568C013	4.56	0	IN1520190068	100.9	0.2	IN2920230371	104.22	0.06
IN000568C021	4.54	0	IN1520190084	100.24	2.91	IN2920230389	102.63	3.45
IN000569C011	4.24	0	IN1520190092	100.21	2.5	IN2920230397	103.44	3.45
IN000569C029	4.22	0	IN1520190100	100.1	2.41	IN2920230405	103.2	3.32
IN000570C019	3.94	0	IN1520190118	100.61	2.03	IN2920230413	103.39	3.32
IN000570C027	3.93	0	IN1520190126	100.57	1.46	IN2920230421	103.74	3.31
IN000571C017	3.66	0	IN1520190142	100.67	1.07	IN2920230439	102.72	3.11
IN000571C025	3.65	0	IN1520190159	100.77	0.5	IN2920230447	102.53	2.81
IN000572C015	3.41	0	IN1520190167	100.8	0.36	IN2920230454	102.27	2.6
IN000572C023	3.39	0	IN1520190175	100.28	0.1	IN2920230462	102.35	2.6
IN000573C013	3.17	0	IN1520190183	100.24	3.55	IN2920230470	102.8	2.64
IN000573C021	3.16	0	IN1520190191	100.24	3.27	IN2920230488	102.02	2.47
IN000574C011	2.94	0	IN1520190209	99.94	2.98	IN2920230496	101.81	2.31
IN000625C011	97.31	0	IN1520190217	99.68	2.11	IN2920230504	101.94	2.31
IN000625C029	96.91	0	IN1520190225	101.44	2.11	IN2920230512	102.36	2.2
IN000625C037	97.14	0	IN1520190233	100.12	1.86	IN2920230520	102.48	2.2
IN000625C045	97.22	0	IN1520200016	102.33	1.89	IN2920230538	102.61	2.2
IN000625C052	97.17	0	IN1520200032	98.34	0.84	IN2920230546	102.56	2.05
IN000625C060	97.03	0	IN1520200040	97.16	0.7	IN2920230553	102.28	2.05
IN000625C078	97.15	0	IN1520200057	98.12	0.6	IN2920230561	103.22	2.06
IN000625C086	97.41	0	IN1520200073	97.44	0.09	IN2920230579	103.74	2.07
IN000625C094	97.1	0	IN1520200081	97.6	3.18	IN2920240016	102.84	1.34
IN000626C019	91.04	0	IN1520200107	96.76	2.68	IN2920240024	102.82	1.34
IN000626C027	90.66	0	IN1520200115	97.55	2.58	IN2920240032	103.25	1.34
IN000626C035	90.88	0	IN1520200123	97.87	2.4	IN2920240040	103.44	1.33
IN000626C043	90.96	0	IN1520200131	96.95	2.22	IN2920240057	101.27	0.91
IN000626C050	90.91	0	IN1520200149	98.25	2.03	IN2920240065	102.11	0.91
IN000626C068	90.78	0	IN1520200156	98.08	1.92	IN2920240073	101.84	0.76
IN000626C076	90.89	0	IN1520200164	98.68	1.82	IN2920240081	101.53	0.76
IN000626C084	91.14	0	IN1520200172	98.72	1.69	IN2920240099	102.06	0.76
IN000626C092	90.84	0	IN1520200180	96.65	1.21	IN2920240107	101.63	0.75
IN000627C017	85.22	0	IN1520200198	96.92	1.11	IN2920240115	102.25	0.64
IN000627C025	84.86	0	IN1520200206	97.1	0.99	IN2920240123	102.88	0.64
IN000627C033	85.06	0	IN1520200214	97.09	0.74	IN2920240131	101.75	0.35
IN000627C041	85.14	0	IN1520200222	97.62	0.61	IN2920240149	101.65	0.2
IN000627C058	85.09	0	IN1520200248	97.26	3.23	IN2920240156	101.91	0.2

IN000627C066	84.97	0	IN1520200255	97.54	2.9	IN2920240164	101.8	0.2
IN000627C074	85.08	0	IN1520200263	99.28	2.68	IN2920240172	101.52	3.58
IN000627C082	85.31	0	IN1520200271	99.96	2.59	IN2920240180	102.2	3.6
IN000627C090	85.03	0	IN1520200289	100.01	2.28	IN2920240198	101.8	3.31
IN000628C015	79.75	0	IN1520200297	100.16	2.15	IN2920240206	101.32	3.16
IN000628C023	79.41	0	IN1520200305	98.82	1.94	IN2920240214	101.64	3.18
IN000628C031	79.6	0	IN1520200321	99.83	1.57	IN2920240222	102.01	3.19
IN000628C049	79.68	0	IN1520200339	99.18	1.65	IN2920240230	101.13	2.57
IN000628C056	79.63	0	IN1520200347	99.23	1.75	IN2920240248	100.84	2.57
IN000628C064	79.51	0	IN1520200354	99.07	1.84	IN2920240255	100.76	2.58
IN000628C072	79.62	0	IN1520210015	98.25	0.5	IN2920240263	100.77	2.57
IN000628C080	79.84	0	IN1520210023	98.33	0.38	IN2920240271	100.61	2.45
IN000628C098	79.57	0	IN1520210031	99	0.11	IN2920240289	100.01	1.99
IN000629C013	74.59	0	IN1520210049	99.09	3.44	IN2920240297	99.92	2
IN000629C021	74.27	0	IN1520210056	99.27	3.32	IN2920240305	99.57	2.01
IN000629C039	74.45	0	IN1520210080	99.5	2.81	IN2920240313	99.68	2
IN000629C047	74.52	0	IN1520210098	98.38	2.18	IN2920240321	99.5	1.58
IN000629C054	74.48	0	IN1520210106	98.75	2.24	IN2920240339	100.22	1.31
IN000629C062	74.37	0	IN1520210114	99	1.72	IN2920240347	99.72	1.31
IN000629C070	74.47	0	IN1520210122	98.7	1.56	IN2920240354	100.43	0.78
IN000629C088	74.67	0	IN1520210130	98.64	1.28	IN2920240362	100.39	0.78
IN000629C096	74.42	0	IN1520210148	99.21	1.33	IN2920240370	99.87	0.63
IN000630C011	69.72	0	IN1520210155	99.98	2.79	IN2920240388	100.09	0.36
IN000630C029	69.42	0	IN1520210171	99.35	2.76	IN2920240396	99.83	0.36
IN000630C037	69.59	0	IN1520210189	99.92	2.47	IN2920240404	99.36	0.36
IN000630C045	69.66	0	IN1520210197	99.78	2.75	IN3020140023	100.16	2.93
IN000630C052	69.62	0	IN1520210205	99.95	2.62	IN3020140031	100.31	2.26
IN000630C060	69.51	0	IN1520210213	100.11	2.45	IN3020150014	101.05	1.2
IN000630C078	69.6	0	IN1520210221	100.83	2.36	IN3020150022	101.27	3.94
IN000630C086	69.8	0	IN1520210239	101.06	1.94	IN3020150030	101.35	2.31
IN000630C094	69.56	0	IN1520220014	103.52	0.76	IN3020160013	101.57	0.47
IN000631C019	65.12	0	IN1520220022	103.98	0.76	IN3020160021	100.55	1.41
IN000631C027	64.84	0	IN1520220030	104.14	0.15	IN3020160039	100.37	0.43
IN000631C035	65	0	IN1520220048	102.15	3.83	IN3020160047	100.38	3.24
IN000631C043	65.06	0	IN1520220055	104.04	3.6	IN3020170012	100.99	0.88
IN000631C050	65.02	0	IN1520220063	103.88	3.43	IN3020170020	100.66	2.71
IN000631C068	64.93	0	IN1520220071	102.96	3.23	IN3020170038	101.26	1.78
IN000631C076	65.01	0	IN1520220089	103.66	3.13	IN3020170046	101.26	0.92
IN000631C084	65.2	0	IN1520220097	100.97	2.04	IN3020170053	102.21	3.55
IN000631C092	64.97	0	IN1520220105	103.59	1.98	IN3020180011	104.67	4.18
IN000632C017	60.8	0	IN1520220113	104.18	1.82	IN3020180029	105.23	2.59
IN000632C025	60.53	0	IN1520220121	100.87	1.58	IN3020180037	105.64	2.11
IN000632C033	60.68	0	IN1520220139	102.18	1.63	IN3020180052	104.98	1.44
IN000632C041	60.74	0	IN1520220147	100.44	1.43	IN3020180060	104.07	4.07
IN000632C058	60.71	0	IN1520220154	101.17	1.2	IN3020180078	104.01	2.42
IN000632C066	60.61	0	IN1520220162	102.99	0.76	IN3020190010	101.87	0.67
IN000632C074	60.69	0	IN1520220170	102.1	0.17	IN3020190028	100.16	2.28
IN000632C082	60.87	0	IN1520220188	102.69	0.17	IN3020190036	100.67	3.46
IN000632C090	60.66	0	IN1520220196	102.58	3.53	IN3020190044	99.27	2.22
IN000633C015	56.79	0	IN1520220204	102.91	3.41	IN3020200017	100.08	1.47
IN000633C023	56.54	0	IN1520220212	103.27	3.29	IN3020200025	98.19	1.93
IN000633C031	56.68	0	IN1520220220	103.23	3.12	IN3020200033	97.54	1.01
IN000633C049	56.74	0	IN1520220238	102.39	3.01	IN3020200041	97.74	3.19
IN000633C056	56.71	0	IN1520220246	102.31	2.85	IN3020200058	100.39	2.64
IN000633C064	56.62	0	IN1520220253	103.65	2.68	IN3020200066	100.34	2.31
IN000633C072	56.69	0	IN1520220261	100.16	2.46	IN3020200074	99.11	1.96
IN000633C080	56.86	0	IN1520220279	103.91	2.53	IN3020210016	98.33	0.77
IN000633C098	56.66	0	IN1520220287	103.48	2.37	IN3020210024	98.37	1.96
IN000634C013	53.03	0	IN1520220295	104.1	2.38	IN3020210032	98.71	0.67
IN000634C021	52.8	0	IN1520220303	100.53	2.1	IN3020210040	100.88	3.25
IN000634C039	52.93	0	IN1520220311	103.99	2.21	IN3020210057	100.71	2.21
IN000634C047	52.98	0	IN1520220329	104.45	2.21	IN3020210065	101.33	1.96
IN000634C054	52.95	0	IN1520220337	101.12	2.02	IN3020220015	104.1	3.45
IN000634C062	52.87	0	IN1520230013	101.15	1.44	IN3020220023	101.98	2.32
IN000634C070	52.94	0	IN1520230021	100.97	0.99	IN3020220031	104.35	1.83
IN000634C088	53.09	0	IN1520230039	100.26	0.58	IN3020220049	104.21	1.24
IN000634C096	52.91	0	IN1520230047	100.38	0.44	IN3020220056	103.69	2.85
IN000635C010	49.44	0	IN1520230054	101.2	0.16	IN3020220064	104.27	2.09
IN000635C028	49.21	0	IN1520230062	101.06	2.14	IN3020230014	101.97	0.74
IN000635C036	49.34	0	IN1520230070	101.96	2.05	IN3020230022	102.59	2.16
IN000635C044	49.39	0	IN1520230088	101.7	1.8	IN3020230030	104.47	1.83
IN000635C051	49.36	0	IN1520230104	101.23	0.78	IN3020230048	103.56	3.34
IN000635C069	49.28	0	IN1520230112	102.35	0.79	IN3020230055	102.26	2.21
IN000635C077	49.35	0	IN1520230120	102.61	0.49	IN3020240013	99.86	1.73
IN000635C085	49.5	0	IN1520230138	102.57	0.34	IN3120140188	100.03	3.88
IN000635C093	49.32	0	IN1520230146	100.96	0.19	IN3120140196	100.08	3.54
IN000636C018	46.04	0	IN1520230153	102.9	0.19	IN3120140204	100.11	3.25
IN000636C026	45.83	0	IN1520230161	100.94	0.06	IN3120140212	100.16	2.93
IN000636C034	45.94	0	IN1520230179	101	0.06	IN3120140220	100.26	2.59
IN000636C042	45.99	0	IN1520230187	102.73	3.74	IN3120150013	100.33	1.81
IN000636C059	45.96	0	IN1520230195	103	3.74	IN3120150021	100.4	1.5
IN000636C067	45.89	0	IN1520230203	103.19	3.59	IN3120150039	100.49	1.21
IN000636C075	45.95	0	IN1520230211	103.42	3.59	IN3120150047	100.52	0.88
IN000636C083	46.09	0	IN1520230229	103.14	3.43	IN3120150054	100.6	0.6
IN000636C091	45.93	0	IN1520230237	103.36	3.43	IN3120150062	100.65	0.27
IN000636P010	46.04	0	IN1520230245	102.96	3.29	IN3120150070	100.78	3.62
IN000637C016	42.72	0	IN1520230252	100.38	3	IN3120150088	100.82	3.31
IN000637C024	42.83	0	IN1520230260	101.67	3.07	IN3120150096	100.88	2.99
IN000637C032	42.87	0	IN1520230278	101.72	2.93	IN3120150104	100.9	2.68
IN000637C040	42.85	0	IN1520230286	101.88	2.93	IN3120150112	100.82	1.82
IN000637C057	42.78	0	IN1520240012	100.6	0.34	IN3120150120	100.89	1.51
IN000637C065	42.84	0	IN1520240020	99.86	2.78	IN3120150138	101.06	1.2
IN000637C073	42.96	0	IN1520240038	100.03	2.78	IN3120150146	101.12	0.91
IN000637C081	42.81	0	IN1520240046	99.65	1.52	IN3120150153	101.21	0.62
IN000638C014	39.89	0	IN1520240053	99.85	1.04	IN3120150161	101.31	0.3
IN000638C022	39.99	0	IN1520240061	99.8	1.04	IN3120150179	101.33	3.97
IN000638C030	40.02	0	IN1520240079	99.9	0.76	IN3120150187	101.48	3.7
IN000638C048	40	0	IN1520240087	99.65	0.63	IN3120150195	101.64	3.44
IN000638C055	39.94	0	IN1520240095	99.54	0.49	IN3120150203	101.91	3.19
IN000638C063	39.99	0	IN1520240103	100	0.2	IN3120150211	101.81	2.77

IN000638C071	40.11	0	IN1620140146	100.03	3.88	IN3120160012	101.34	1.69
IN000638C089	39.97	0	IN1620140153	100.07	3.55	IN3120160020	101.3	1.53
IN000639C012	37.2	0	IN1620140161	100.11	3.25	IN3120160038	101.4	1.22
IN000639C020	37.3	0	IN1620140179	100.16	2.93	IN3120160046	101.4	0.91
IN000639C038	37.34	0	IN1620140187	100.25	2.58	IN3120160053	101.59	0.47
IN000639C046	37.31	0	IN1620140195	100.3	2.26	IN3120160061	101.34	3.77
IN000639C053	37.26	0	IN1620150012	100.5	1.22	IN3120160079	101.15	3.4
IN000639C061	37.31	0	IN1620150020	100.52	0.88	IN3120160087	101.07	3.11
IN000639C079	37.42	0	IN1620150038	100.64	0.27	IN3120160095	101.03	2.78
IN000639C087	37.28	0	IN1620150046	100.73	3.94	IN3120160103	100.73	2.29
IN000640C010	34.62	0	IN1620150053	100.77	3.62	IN3120160111	100.39	1.65
IN000640C028	34.71	0	IN1620150061	100.86	2.99	IN3120160129	100.55	1.41
IN000640C036	34.75	0	IN1620150079	100.87	2.67	IN3120160137	100.83	1.17
IN000640C044	34.73	0	IN1620150087	100.87	2.33	IN3120160145	99.9	0.82
IN000640C051	34.67	0	IN1620150095	101.04	1.2	IN3120160152	100.31	0.43
IN000640C069	34.72	0	IN1620150103	101.23	0.62	IN3120160160	100.66	0.16
IN000640C077	34.82	0	IN1620150111	101.29	0.3	IN3120160178	100.29	3.48
IN000640C085	34.7	0	IN1620150129	101.51	3.7	IN3120160186	100.37	3.22
IN000641C018	32.16	0	IN1620150137	101.69	3.45	IN3120160194	101.16	2.98
IN000641C026	32.24	0	IN1620150178	100.26	2.19	IN3120160228	100.06	2.86
IN000641C034	32.28	0	IN1620150186	101.35	2.19	IN3120160236	100.61	2.86
IN000641C042	32.26	0	IN1620160045	100.5	0.48	IN3120160277	100.07	2.88
IN000641C059	32.2	0	IN1620160052	101.45	0.48	IN3120160293	100.69	2.88
IN000641C067	32.25	0	IN1620160060	101.55	0.16	IN3120160327	101.16	2.88
IN000641C075	32.35	0	IN1620160102	100.54	0.14	IN3120160335	100.06	2.87
IN000641C083	32.23	0	IN1620160110	101.43	0.14	IN3120160343	101.74	2.88
IN000642C016	29.88	0	IN1620160151	100.51	0.04	IN3120160350	101.02	2.86
IN000642C024	29.96	0	IN1620160169	101.33	0.04	IN3120160368	100.64	2.87
IN000642C032	29.97	0	IN1620160177	101.04	2.78	IN3120160376	101.55	2.86
IN000642C040	29.92	0	IN1620160185	100.72	2.29	IN3120160384	101.92	2.88
IN000642C057	29.96	0	IN1620160193	100.47	1.95	IN3120160392	101.08	2.87
IN000642C065	30.05	0	IN1620160201	100.41	1.65	IN3120160400	100.07	2.89
IN000642C073	29.99	0	IN1620160219	100.55	1.4	IN3120160418	101.67	2.86
IN000642C081	29.94	0	IN1620160227	100.79	1.17	IN3120160426	101.63	2.87
IN000643C014	27.86	0	IN1620160235	99.96	0.82	IN3120160434	102.38	2.88
IN000643C022	27.87	0	IN1620160243	100.76	0.16	IN3120160442	102.08	2.86
IN000643C030	27.82	0	IN1620160268	101.16	2.97	IN3120160459	102.05	2.86
IN000643C048	27.86	0	IN1620160276	101.59	2.71	IN3120160467	101.78	2.87
IN000643C055	27.95	0	IN1620160284	101.79	2.43	IN3120160475	102.39	2.88
IN000643C063	27.88	0	IN1620160292	101.27	2.06	IN3120160483	102.22	2.86
IN000643C071	27.85	0	IN1620170010	101.17	0.88	IN3120160491	102.21	2.87
IN000644C012	25.94	0	IN1620170028	100.53	0.16	IN3120160509	102.6	2.88
IN000644C020	25.95	0	IN1620170036	100.71	2.69	IN3120160517	100.71	2.89
IN000644C038	25.95	0	IN1620170044	100.79	2.3	IN3120160525	102.2	2.87
IN000644C046	26.03	0	IN1620170051	101.02	2.04	IN3120160533	102.38	2.87
IN000644C053	25.97	0	IN1620170069	101.45	1.49	IN3120160541	101.2	2.89
IN000644C061	25.93	0	IN1620170077	101.64	1.38	IN3120160558	101.8	2.89
IN000645C019	24.18	0	IN1620170085	101.78	1.09	IN3120160582	100.06	2.86
IN000645C027	24.18	0	IN1620170093	101.78	0.79	IN3120160590	101.99	2.89
IN000645C035	24.18	0	IN1620170101	102.31	0.2	IN3120160608	100.62	2.86
IN000645C043	24.2	0	IN1620170119	103.21	3.55	IN3120160665	101.04	2.86
IN000645C050	24.17	0	IN1620170127	103.23	3.39	IN3120160673	100.06	2.87
IN000646C017	22.53	0	IN1620170135	103.4	3.09	IN3120160699	101.58	2.86
IN000646C025	22.54	0	IN1620170143	104	2.79	IN3120160707	100.07	2.89
IN000646C033	22.54	0	IN1620170150	103.57	2.58	IN3120160715	100.65	2.87
IN000646C041	22.56	0	IN1620170168	103.18	2.24	IN3120160723	100.06	2.88
IN000646C058	22.52	0	IN1620180019	102.24	1.84	IN3120160731	101.71	2.86
IN000647C015	20.99	0	IN1620180035	104.75	0.05	IN3120160749	101.1	2.87
IN000647C023	21	0	IN1620180043	104.3	3.92	IN3120160756	100.7	2.89
IN000647C031	20.99	0	IN1620180050	104.9	2.95	IN3120160764	102.13	2.86
IN000647C049	21.01	0	IN1620180068	112.36	2.05	IN3120160772	100.66	2.88
IN000647C056	20.98	0	IN1620180076	112.26	0.91	IN3120160780	101.66	2.87
IN000648C013	19.53	0	IN1620180084	109.45	0.09	IN3120160798	102.1	2.86
IN000648C021	19.54	0	IN1620180092	111.06	3.51	IN3120160806	101.12	2.88
IN000648C039	19.53	0	IN1620180100	111	3.02	IN3120160814	102.27	2.86
IN000648C047	19.55	0	IN1620180118	108.67	2.81	IN3120160822	101.18	2.89
IN000648C054	19.52	0	IN1620180126	107.4	2.23	IN3120160830	101.69	2.88
IN000649C011	18.16	0	IN1620190018	108	1.95	IN3120160848	101.81	2.87
IN000649C029	18.17	0	IN1620190026	107.07	1.14	IN3120160855	101.85	2.88
IN000649C037	18.16	0	IN1620190034	101.11	0.06	IN3120160863	101.77	2.89
IN000649C045	18.18	0	IN1620190042	98.96	3.24	IN3120160871	102.25	2.87
IN000649C052	18.15	0	IN1620190059	101.07	3.16	IN3120160889	102.29	2.88
IN000649P013	18.17	0	IN1620190075	100	2.92	IN3120160897	102.46	2.89
IN000650C019	16.89	0	IN1620190083	100.35	2.83	IN3120160905	101.95	2.89
IN000650C027	16.9	0	IN1620190091	100.47	2.69	IN3120160913	102.3	2.88
IN000650C035	16.9	0	IN1620190109	100.27	2.42	IN3120160939	102.49	2.88
IN000650C043	16.91	0	IN1620190117	100.79	2.04	IN3120160947	102.42	2.89
IN000650C050	16.89	0	IN1620190125	100.44	1.73	IN3120160954	102.49	2.89
IN000651C017	15.7	0	IN1620190133	100.27	1.74	IN3120160962	102.44	2.89
IN000651C025	15.71	0	IN1620190141	100.3	0.64	IN3120160970	102.71	2.89
IN000651C033	15.7	0	IN1620190158	100.17	3.55	IN3120160988	102.25	2.87
IN000651C041	15.72	0	IN1620190166	98.95	2.81	IN3120160996	102.66	2.89
IN000651C058	15.69	0	IN1620190174	98.3	2.51	IN3120161036	100.07	2.88
IN000652C015	14.59	0	IN1620190182	99.77	2.41	IN3120161051	102.44	2.87
IN000652C023	14.6	0	IN1620190190	100.56	2.17	IN3120161069	100.06	2.87
IN000652C031	14.59	0	IN1620190208	102.86	2.21	IN3120161077	100.63	2.87
IN000652C049	14.6	0	IN1620200015	103.74	1.96	IN3120161085	101.06	2.87
IN000652C056	14.58	0	IN1620200031	99.21	1.04	IN3120161093	100.67	2.88
IN000653C013	13.56	0	IN1620200072	94.14	2.72	IN3120161101	101.61	2.87
IN000653C021	13.56	0	IN1620200080	95.61	2.54	IN3120161119	101.74	2.87
IN000653C039	13.56	0	IN1620200098	98.01	2.18	IN3120161135	101.14	2.88
IN000653C047	13.57	0	IN1620200106	99.1	1.88	IN3120161143	102.17	2.87
IN000653C054	13.55	0	IN1620200114	96.81	1.27	IN3120161150	100.07	2.9
IN000653P015	13.55	0	IN1620200122	97.44	1.01	IN3120161168	101.72	2.88
IN000654C011	12.61	0	IN1620200130	94.65	2.92	IN3120161176	102.15	2.87
IN000654C029	12.62	0	IN1620200148	98.04	2.83	IN3120161184	102.33	2.87
IN000654C037	12.61	0	IN1620200155	99.92	2.63	IN3120161192	101.88	2.88
IN000654C045	12.62	0	IN1620200163	99.86	2.4	IN3120161200	100.72	2.9
IN000655C018	11.72	0	IN1620200171	100.12	2.16	IN3120161218	102.34	2.88
IN000655C026	11.73	0	IN1620210014	98.24	1.17	IN3120161226	102.34	2.88

IN000655C034	11.72	0	IN1620210022	98.36	1.02	IN3120161234	101.22	2.9
IN000655C042	11.73	0	IN1620210030	98.42	0.89	IN3120161242	102.55	2.88
IN000656C016	10.9	0	IN1620210048	99.03	0.66	IN3120161259	101.83	2.9
IN000656C024	10.91	0	IN1620210055	98.23	0.38	IN3120161267	102.02	2.9
IN000656C032	10.9	0	IN1620210063	99.05	0.26	IN3120161275	102.51	2.9
IN000656C040	10.91	0	IN1620210089	99.3	2.95	IN3120161283	102.54	2.9
IN000657C014	10.14	0	IN1620210097	99.03	2.65	IN3120161291	102.77	2.9
IN000657C022	10.15	0	IN1620210105	98.72	2.39	IN3120161309	101.53	2.69
IN000657C030	10.14	0	IN1620210113	99.33	1.48	IN3120161317	101.68	2.42
IN000657C048	10.15	0	IN1620210121	98.72	1.27	IN3120161341	100.23	2.32
IN000658C012	9.44	0	IN1620210139	100.07	0.02	IN3120161358	100.65	2.22
IN000658C020	9.45	0	IN1620210147	99.66	2.98	IN3120161366	101.5	2.28
IN000658C038	9.44	0	IN1620210154	100.01	2.46	IN3120161374	103.17	2.38
IN000658C046	9.45	0	IN1620210170	100.72	2.36	IN3120161382	102.86	2.32
IN000659C010	8.79	0	IN1620210188	102.29	2.41	IN3120161390	103.52	2.31
IN000659C028	8.79	0	IN1620210196	100.11	2.03	IN3120161408	103.89	2.33
IN000659C036	8.79	0	IN1620210204	100.46	2.08	IN3120161416	103.56	2.29
IN000659C044	8.8	0	IN1620210212	101.71	2.12	IN3120161424	101.24	2.05
IN000659P012	8.79	0	IN1620220013	100.38	1.23	IN3120170011	101.28	1.78
IN000660C018	8.19	0	IN1620220021	100.6	1.25	IN3120170029	101.15	1.15
IN000660C026	8.19	0	IN1620220047	101.96	1.17	IN3120170037	101.11	0.88
IN000660C034	8.2	0	IN1620220054	103.87	1.18	IN3120170045	100.5	0.44
IN000661C016	7.6	0	IN1620220062	104.28	1.18	IN3120170052	100.53	0.16
IN000661C024	7.61	0	IN1620220070	101.82	0.74	IN3120170060	100.57	3.51
IN000662C014	7.06	0	IN1620220088	103.92	0.76	IN3120170078	100.4	3.19
IN000663C012	6.53	0	IN1620220096	101.55	0.45	IN3120170086	100.48	2.94
IN000663P014	6.53	0	IN1620220104	104.74	0.46	IN3120170094	101.62	0.64
IN000725C019	96.87	0	IN1620220112	104.25	0.15	IN3120170102	101.8	0.34
IN000725C027	96.69	0	IN1620220120	105.49	0.15	IN3120170110	102.69	3.18
IN000726C017	90.63	0	IN1620220138	103.98	3.75	IN3120170128	103.34	3.11
IN000726C025	90.51	0	IN1620220146	105.24	3.8	IN3120170136	103.52	2.97
IN000726P019	90.51	0	IN1620220153	103.99	3.45	IN3120170144	103.8	2.79
IN000727C015	84.83	0	IN1620220161	108.36	3.52	IN3120170151	103.4	2.58
IN000728C013	79.38	0	IN1620220179	103.77	3.15	IN3120180010	102.82	1.74
IN000729C011	74.24	0	IN1620220187	106.25	3.22	IN3120180028	103.39	1.63
IN000730C019	69.39	0	IN1620220195	101.82	2.64	IN3120180036	103.25	1.29
IN000731C017	64.81	0	IN1620220203	102.86	2.66	IN3120180044	103.83	1.16
IN000732C015	60.51	0	IN1620220211	101.93	2.32	IN3120180051	103.7	0.99
IN000733C013	56.52	0	IN1620220229	103.23	2.09	IN3120180077	112.01	4.13
IN000734C011	52.78	0	IN1620220237	103.85	1.83	IN3120180093	106.28	3.17
IN000735C018	49.19	0	IN1620220245	102.73	1.48	IN3120180119	103.75	2.94
IN000736C016	45.81	0	IN1620220252	104.08	1.5	IN3120180127	102.78	2.59
IN000737C014	42.71	0	IN1620220260	102.96	1.23	IN3120180143	105.13	2.07
IN000738C012	39.87	0	IN1620220278	103.03	0.92	IN3120180150	104.91	1.57
IN000739C010	37.19	0	IN1620220286	103.96	0.92	IN3120180168	104.9	0.9
IN000740C018	34.61	0	IN1620220294	101.15	0.74	IN3120180176	104.38	0.72
IN000740P010	34.61	0	IN1620220302	102.08	0.76	IN3120180184	104.37	0.56
IN000825C017	96.14	0	IN1620220310	101.86	0.46	IN3120180192	103.78	0.39
IN000825C025	95.93	0	IN1620220328	102.15	0.32	IN3120180200	103.46	0.22
IN000825C033	96.23	0	IN1620220336	103.07	0.32	IN3120180218	103.95	0.09
IN000826C015	89.99	0	IN1620220344	101.52	0.04	IN3120180226	104.52	2.79
IN000826C023	89.8	0	IN1620220351	102.44	0.04	IN3120190019	103.84	1.95
IN000826C031	90.08	0	IN1620220369	103.16	0.04	IN3120190027	102.9	1.3
IN000827C013	84.24	0	IN1620220377	102.55	3.42	IN3120190035	102.58	0.67
IN000827C021	84.05	0	IN1620220385	103.3	3.42	IN3120190043	100.7	0.06
IN000827C039	84.32	0	IN1620220393	102.17	3.29	IN3120190050	98.06	3.27
IN000828C011	78.83	0	IN1620220401	103.48	3.31	IN3120190068	100.05	3.08
IN000828C029	78.65	0	IN1620220419	102.86	3.02	IN3120190076	102.22	2.5
IN000828C037	78.9	0	IN1620220427	103.31	2.85	IN3120190084	101.04	2.05
IN000829C019	73.72	0	IN1620220435	103.37	2.68	IN3120190126	100.03	1.53
IN000829C027	73.55	0	IN1620220443	103.22	2.37	IN3120190134	100.48	1.32
IN000829C035	73.79	0	IN1620220450	102.15	2.19	IN3120190142	100.49	1.32
IN000830C017	68.91	0	IN1620220468	103.34	2.21	IN3120190175	100.07	1.02
IN000830C025	68.75	0	IN1620220476	103.1	2.09	IN3120190183	100.04	0.88
IN000830C033	68.97	0	IN1620220484	104.08	2.09	IN3120190191	100.2	0.9
IN000831C015	64.34	0	IN1620230012	101.59	1.6	IN3120190209	100.37	0.91
IN000831C023	64.19	0	IN1620230020	101.2	1.44	IN3120190217	100.3	0.78
IN000831C031	64.4	0	IN1620230038	101.38	1.15	IN3120190225	100.49	0.78
IN000832C013	60.08	0	IN1620230046	100.33	0.84	IN3120190233	100.63	0.78
IN000832C021	59.94	0	IN1620230053	101.52	0.86	IN3120190241	102.2	0.65
IN000832C039	60.14	0	IN1620230061	100.72	0.73	IN3120190258	100.37	3.56
IN000833C011	56.11	0	IN1620230079	101.59	0.74	IN3120190266	97.54	2.22
IN000833C029	55.98	0	IN1620230087	101.34	0.59	IN3120190274	100.49	1.93
IN000833C037	56.16	0	IN1620230095	101.15	0.45	IN3120200016	102.87	1.89
IN000834C019	52.38	0	IN1620230103	101.59	0.45	IN3120200024	101.46	1.69
IN000834C027	52.26	0	IN1620230111	101.85	0.16	IN3120200057	99.7	0.88
IN000834C035	52.43	0	IN1620230129	101.85	3.6	IN3120200065	98.43	0.99
IN000834P011	52.38	0	IN1620230137	102.36	3.61	IN3120200081	99.61	0.62
IN000835C016	48.73	0	IN1620230145	102.44	2.89	IN3120200115	97.84	0.48
IN000835C024	48.89	0	IN1620230152	102.13	2.6	IN3120200123	95.21	0.49
IN000836C014	45.36	0	IN1620230160	102.22	2.61	IN3120200131	94.62	0.35
IN000836C022	45.51	0	IN1620230178	102.15	2.48	IN3120200149	97.62	0.35
IN000837C012	42.3	0	IN1620230186	102.32	2.34	IN3120200156	98.13	0.22
IN000837C020	42.43	0	IN1620230194	102.2	2.15	IN3120200164	94.74	0.22
IN000838C010	39.49	0	IN1620230202	102.23	2.15	IN3120200180	93.95	0.09
IN000838C028	39.62	0	IN1620230210	102.33	2.05	IN3120200206	93.34	3.28
IN000839C018	36.83	0	IN1620230228	102.45	2.06	IN3120200214	96.96	3.04
IN000839C026	36.95	0	IN1620230236	102.72	1.92	IN3120200222	96.59	2.88
IN000840C016	34.25	0	IN1620230244	103.27	1.94	IN3120200230	92.29	2.96
IN000840C024	34.37	0	IN1620230251	103.8	1.66	IN3120200255	97.32	2.47
IN000841C014	31.82	0	IN1620230269	104.48	1.4	IN3120200263	94.37	2.54
IN000841C022	31.93	0	IN1620230277	104.26	1.24	IN3120200289	98.05	2.41
IN000842C012	29.56	0	IN1620230285	103.53	0.94	IN3120200297	98.16	1.91
IN000842C020	29.66	0	IN1620230293	103.93	0.79	IN3120200305	99.29	1.66
IN000843C010	27.5	0	IN1620230301	104.51	0.8	IN3120200313	96.34	0.77
IN000843C028	27.59	0	IN1620230319	104	0.64	IN3120200321	96.18	0.24
IN000844C018	25.61	0	IN1620230327	103.73	0.49	IN3120200339	97.35	3.27
IN000844C026	25.7	0	IN1620230335	103.93	0.19	IN3120200347	97.53	3.16
IN000845C015	23.87	0	IN1620230343	104.69	3.8	IN3120200354	96.77	2.91
IN000845C023	23.95	0	IN1620230350	103.86	3.32	IN3120200362	99.35	2.68

IN000846C013	22.25	0	IN1620230368	102.58	3.1	IN3120210015	98.43	1.15
IN000846C021	22.32	0	IN1620230376	102.43	2.95	IN3120210023	98.05	0.91
IN000847C011	20.72	0	IN1620230384	102.2	2.65	IN3120210031	97.36	0.91
IN000847C029	20.79	0	IN1620230392	101.94	2.47	IN3120210049	98.23	0.8
IN000848C019	19.27	0	IN1620230400	101.65	2.32	IN3120210056	97.62	0.79
IN000848C027	19.34	0	IN1620230418	102.16	2.19	IN3120210064	98.27	0.66
IN000849C017	17.93	0	IN1620230426	102.45	2.06	IN3120210072	98.88	0.66
IN000849C025	17.99	0	IN1620240011	102.31	1.62	IN3120210080	99.51	0.31
IN000850C015	16.67	0	IN1620240029	102.59	1.34	IN3120210098	98.72	0.25
IN000850C023	16.72	0	IN1620240037	101.93	0.91	IN3120210106	99.33	3.46
IN000851C013	15.5	0	IN1620240045	102.01	0.64	IN3120210114	99.48	3.33
IN000851C021	15.55	0	IN1620240052	101.67	0.49	IN3120210122	99.43	3.21
IN000852C011	14.4	0	IN1620240060	101.54	0.35	IN3120210130	101.37	3.34
IN000852C029	14.45	0	IN1620240078	101.41	0.2	IN3120210148	99.42	3.06
IN000853C019	13.38	0	IN1620240086	101.33	3.58	IN3120210155	99.47	2.95
IN000853C027	13.42	0	IN1620240094	101.33	3.42	IN3120210163	99.57	2.82
IN000854C017	12.44	0	IN1620240102	101.49	3.18	IN3120210171	99.42	2.67
IN000854C025	12.49	0	IN1620240110	100.86	3	IN3120210189	99.31	2.53
IN000854P019	12.49	0	IN1620240128	100.71	2.72	IN3120210197	98.3	1.95
IN000855C014	11.57	0	IN1620240136	100.99	2.72	IN3120210205	99.03	1.73
IN000856C012	10.76	0	IN1620240144	100.71	2.57	IN3120210213	99.4	1.61
IN000857C010	10.01	0	IN1620240151	100.78	2.46	IN3120210221	99.35	1.24
IN000858C018	9.32	0	IN1620240169	99.84	2.12	IN3120210239	98.43	0.91
IN000859C016	8.68	0	IN1620240177	99.77	2	IN3120210247	97.05	0.67
IN000860C014	8.08	0	IN1620240185	99.76	1.84	IN3120210254	98.22	0.52
IN000925C015	95.63	0	IN1620240193	99.84	1.19	IN3120210262	98.64	0.4
IN000925C023	95.53	0	IN1620240201	99.44	1.05	IN3120210270	99.71	0.27
IN000925C031	95.44	0	IN1620240219	100.03	0.78	IN3120210288	99.67	0.14
IN000925C049	95.46	0	IN1620240227	99.2	0.49	IN3120210296	99.82	3.4
IN000925C056	95.58	0	IN1620240235	99.78	0.2	IN3120210304	100.74	3.24
IN000925C072	95.68	0	IN1620240243	100.08	0.1	IN3120210312	102.48	3.14
IN000926C013	89.52	0	IN1720140095	100.03	3.88	IN3120210320	99.81	2.87
IN000926C021	89.42	0	IN1720140103	100.11	3.25	IN3120210338	99.16	2.77
IN000926C039	89.34	0	IN1720150011	100.35	1.82	IN3120210346	99.72	2.59
IN000926C047	89.35	0	IN1720150029	100.84	3.3	IN3120210353	99.97	2.62
IN000926C054	89.47	0	IN1720150037	100.92	2.33	IN3120210361	99.76	2.42
IN000926C070	89.57	0	IN1720150045	100.81	1.81	IN3120210379	100.19	2.46
IN000926P015	89.57	0	IN1720150052	101.08	1.2	IN3120210387	100.44	2.48
IN000927C011	83.79	0	IN1720160010	100.45	1.65	IN3120210395	100.14	2.31
IN000927C029	83.7	0	IN1720160028	100.84	1.17	IN3120210403	100.79	2.36
IN000927C037	83.62	0	IN1720160036	100.36	3.24	IN3120210411	102.47	2.38
IN000927C045	83.63	0	IN1720160069	100.14	2.75	IN3120210429	101.65	2.38
IN000927C052	83.74	0	IN1720160077	100.55	2.66	IN3120210437	100.01	2.17
IN000928C019	78.4	0	IN1720160085	101.17	2.71	IN3120210445	100.46	2.2
IN000928C027	78.32	0	IN1720160093	102.72	2.89	IN3120210452	103.19	2.26
IN000928C035	78.24	0	IN1720160101	102.77	2.78	IN3120210460	100.18	2.04
IN000928C043	78.26	0	IN1720160119	102.58	2.75	IN3120210478	100.69	2.07
IN000928C050	78.36	0	IN1720160127	103.53	2.8	IN3120210486	102.49	2.12
IN000929C017	73.32	0	IN1720160135	103.69	2.82	IN3120210494	102.46	2.13
IN000929C025	73.24	0	IN1720160168	100.15	2.76	IN3120210502	100.36	1.91
IN000929C033	73.17	0	IN1720160176	100.56	2.67	IN3120210510	101.08	1.95
IN000929C041	73.18	0	IN1720160184	101.21	2.72	IN3120210528	102.4	1.97
IN000929C058	73.28	0	IN1720160192	102.77	2.89	IN3120220014	103.94	0.76
IN000930C015	68.53	0	IN1720160200	102.84	2.79	IN3120220022	108.34	0.62
IN000930C023	68.45	0	IN1720160218	102.66	2.76	IN3120220030	104.76	0.46
IN000930C031	68.38	0	IN1720160226	103.63	2.8	IN3120220048	108.61	0.3
IN000930C049	68.4	0	IN1720160234	103.8	2.82	IN3120220055	108.25	0.15
IN000930C056	68.49	0	IN1720160283	100.15	2.78	IN3120220063	102.11	3.83
IN000931C013	63.98	0	IN1720160291	100.15	2.77	IN3120220071	104.86	3.78
IN000931C021	63.91	0	IN1720160309	100.6	2.68	IN3120220089	102.09	3.37
IN000931C039	63.85	0	IN1720160317	101.29	2.73	IN3120220097	104.01	3.45
IN000931C047	63.86	0	IN1720160325	100.6	2.68	IN3120220105	103.09	3.25
IN000931C054	63.95	0	IN1720160341	101.27	2.73	IN3120220113	103.73	3.14
IN000932C011	59.75	0	IN1720160358	102.88	2.91	IN3120220121	107.79	3.22
IN000932C029	59.68	0	IN1720160374	102.98	2.8	IN3120220139	102.87	2.89
IN000932C037	59.62	0	IN1720160382	100.15	2.78	IN3120220147	102.93	2.66
IN000932C045	59.63	0	IN1720160390	102.86	2.9	IN3120220154	105.51	2.7
IN000932C052	59.71	0	IN1720160408	102.83	2.78	IN3120220170	103.8	1.99
IN000933C019	55.8	0	IN1720160416	100.62	2.69	IN3120220188	104	1.5
IN000933C027	55.74	0	IN1720160424	102.95	2.8	IN3120220196	106.83	1.5
IN000933C035	55.69	0	IN1720160432	101.31	2.74	IN3120220204	106.54	1.24
IN000933C043	55.7	0	IN1720160440	103.82	2.82	IN3120220212	104.72	0.91
IN000933C050	55.77	0	IN1720160457	102.79	2.77	IN3120220238	103.04	0.17
IN000934C017	52.09	0	IN1720160465	102.91	2.91	IN3120220246	104.78	0.17
IN000934C025	52.03	0	IN1720160473	104.02	2.84	IN3120220253	103.13	0.04
IN000934C033	51.98	0	IN1720160481	103.02	2.8	IN3120220261	102.83	3.68
IN000934C041	51.99	0	IN1720160499	102.87	2.78	IN3120220279	103.32	3.42
IN000934C058	52.06	0	IN1720160507	103.77	2.81	IN3120220287	104.56	3.41
IN000935C014	48.56	0	IN1720160515	103.97	2.83	IN3120220295	105.64	3.29
IN000935C022	48.5	0	IN1720160523	103.87	2.82	IN3120220303	104.44	3.1
IN000935C030	48.45	0	IN1720160531	104.08	2.84	IN3120220311	104.19	2.8
IN000935C048	48.46	0	IN1720160549	101.76	2.44	IN3120220329	105.27	2.67
IN000935C055	48.53	0	IN1720160556	101.2	2.05	IN3120220337	104.56	2.63
IN000935P016	48.56	0	IN1720170019	101.11	0.88	IN3120220345	104.68	2.48
IN000936C012	45.16	0	IN1720170027	100.54	3.51	IN3120220352	105.88	2.36
IN000936C020	45.11	0	IN1720170035	100.63	2.7	IN3120220386	106.96	2.09
IN000936C038	45.12	0	IN1720170043	102.28	2.06	IN3120230013	102.1	1.3
IN000936C046	45.18	0	IN1720170050	101.27	0.92	IN3120230021	101.79	1.15
IN000937C010	42.11	0	IN1720170068	101.68	0.64	IN3120230039	101.42	1
IN000937C028	42.07	0	IN1720170076	102.23	3.55	IN3120230047	101.36	0.85
IN000937C036	42.08	0	IN1720180026	105.57	1.75	IN3120230054	101.68	0.73
IN000937C044	42.14	0	IN1720180034	104.99	0.9	IN3120230062	101.32	0.59
IN000938C018	39.32	0	IN1720180042	104.18	4.08	IN3120230070	101.56	0.45
IN000938C026	39.28	0	IN1720180059	104.74	3.02	IN3120230088	101.87	0.45
IN000938C034	39.29	0	IN1720190017	105.37	1.96	IN3120230096	101.82	0.31
IN000938C042	39.34	0	IN1720190025	103.79	1.42	IN3120230104	101.77	0.31
IN000939C016	36.66	0	IN1720190033	100.18	3.49	IN3120230112	102.59	0.16
IN000939C024	36.62	0	IN1720190041	99.86	2.92	IN3120230120	102.53	0.16
IN000939C032	36.63	0	IN1720190058	100.36	2.69	IN3120230138	102.14	0.02
IN000939C040	36.68	0	IN1720190074	100.66	1.33	IN3120230146	102.9	0.02

IN000940C014	34.09	0	IN1720190082	100.15	3.55	IN3120230153	102.02	3.59
IN000940C022	34.06	0	IN1720190090	100.43	3.56	IN3120230161	101.58	3.41
IN000940C030	34.07	0	IN1720190108	100.44	3.27	IN3120230179	101.83	3.28
IN000940C048	34.12	0	IN1720190116	100.15	2.98	IN3120230187	101.98	3.27
IN000941C012	31.67	0	IN1720190124	99.89	2.98	IN3120230195	102.69	3.18
IN000941C020	31.64	0	IN1720190132	99.23	2.51	IN3120230203	103.01	3.18
IN000941C038	31.65	0	IN1720190140	98.73	2.51	IN3120230211	102.15	3.04
IN000941C046	31.69	0	IN1720190157	99.32	2.01	IN3120230229	102.1	2.48
IN000942C010	29.43	0	IN1720190173	99.51	2.22	IN3120230237	103.01	2.04
IN000942C028	29.4	0	IN1720190181	100.71	1.95	IN3120230245	102.69	1.92
IN000942C036	29.4	0	IN1720200030	97.8	2.77	IN3120230252	105.31	1.8
IN000942C044	29.44	0	IN1720200048	98.9	1.71	IN3120230260	103.53	1.66
IN000943C018	27.37	0	IN1720200071	97.67	1.22	IN3120230278	102.78	1.51
IN000943C026	27.35	0	IN1720200089	97.27	1.23	IN3120230286	103.98	1.52
IN000943C034	27.35	0	IN1720200097	97.93	0.74	IN3120230294	105.06	1.51
IN000943C042	27.39	0	IN1720200105	97.64	0.75	IN3120230302	102.79	1.39
IN000944C016	25.5	0	IN1720200113	97.48	0.24	IN3120230310	102.66	1.23
IN000944C024	25.47	0	IN1720200121	97.3	0.24	IN3120230328	102.82	0.79
IN000944C032	25.48	0	IN1720200139	97.63	2.93	IN3120230336	102.79	0.49
IN000944C040	25.51	0	IN1720200147	97.3	2.93	IN3120230344	103.67	0.19
IN000945C013	23.76	0	IN1720200154	99.36	2.72	IN3120230351	104.61	0.19
IN000945C021	23.74	0	IN1720200162	98.54	2.71	IN3120230369	103.73	3.77
IN000945C039	23.75	0	IN1720210013	99	2.41	IN3120230377	104.98	3.55
IN000945C047	23.78	0	IN1720210021	99.3	2.42	IN3120230385	104.42	3.42
IN000946C011	22.15	0	IN1720210039	98.71	0.8	IN3120230393	105.23	3.41
IN000946C029	22.13	0	IN1720210047	98.87	0.81	IN3120230401	102.52	3.29
IN000946C037	22.13	0	IN1720210054	98.98	0.81	IN3120230419	103.1	3.3
IN000946C045	22.16	0	IN1720210062	98.98	0.81	IN3120230427	104.86	3.27
IN000947C019	20.62	0	IN1720210070	99.52	0.14	IN3120230435	101.92	2.79
IN000947C027	20.6	0	IN1720210088	100.43	0.14	IN3120230443	101.79	2.6
IN000947C035	20.61	0	IN1720220012	102.81	3.88	IN3120230450	101.66	2.47
IN000947C043	20.64	0	IN1720220020	104.14	3.91	IN3120230468	102.79	2.46
IN000948C017	19.18	0	IN1720220038	101.17	3.16	IN3120230476	102.54	2.31
IN000948C025	19.17	0	IN1720220046	102.33	3.22	IN3120230484	101.93	2.19
IN000948C033	19.17	0	IN1720220053	106.34	3.35	IN3120230492	102.88	2.19
IN000948C041	19.2	0	IN1720220061	102.58	2.33	IN3120230500	103.03	2.18
IN000949C015	17.84	0	IN1720220079	102.41	2.33	IN3120230518	101.87	2.04
IN000949C023	17.83	0	IN1720220087	102.23	2.33	IN3120230526	104.25	2.06
IN000949C031	17.83	0	IN1720220095	103.15	2.33	IN3120240012	101.76	1.92
IN000949C049	17.85	0	IN1720220103	105.09	1.25	IN3120240020	102.09	1.5
IN000950C013	16.59	0	IN1720220111	105.44	1.25	IN3120240038	102.28	1.5
IN000950C021	16.57	0	IN1720220129	105.01	1.24	IN3120240046	103.41	1.33
IN000950C039	16.58	0	IN1720220137	106	1.24	IN3120240053	101.88	1.2
IN000950C047	16.6	0	IN1720220145	102.82	0.46	IN3120240061	100.91	0.75
IN000950P015	16.57	0	IN1720220152	104.28	0.47	IN3120240079	101.74	0.76
IN000951C011	15.42	0	IN1720220160	103.67	3.44	IN3120240087	101.56	0.76
IN000951C029	15.41	0	IN1720220178	104.67	3.44	IN3120240095	101.84	0.64
IN000951C037	15.43	0	IN1720220194	103.75	2.83	IN3120240103	101.97	0.64
IN000952C019	14.33	0	IN1720220202	102.96	2.21	IN3120240111	101.42	0.49
IN000952C027	14.32	0	IN1720220210	104.2	2.22	IN3120240129	101.46	0.2
IN000952C035	14.34	0	IN1720220228	103.62	2.09	IN3120240137	101.37	0.06
IN000952P011	14.34	0	IN1720220236	105.46	2.1	IN3120240145	101.95	3.57
IN000953C017	13.32	0	IN1720230011	100.65	0.58	IN3120240152	101.3	3.3
IN000953C025	13.31	0	IN1720230029	100.86	0.59	IN3120240160	101.31	3.3
IN000954C015	12.39	0	IN1720230037	102.37	0.02	IN3120240178	100.7	3.14
IN000954C023	12.38	0	IN1720230045	103.06	0.02	IN3120240186	100.95	3.15
IN000955C012	11.52	0	IN1720230052	102.38	2.47	IN3120240194	101.71	3.16
IN000955C020	11.51	0	IN1720230060	104.77	1.65	IN3120240202	100.55	2.99
IN000956C010	10.71	0	IN1720230078	105.18	1.1	IN3120240210	100.42	2.84
IN000956C028	10.7	0	IN1720230086	103.83	0.34	IN3120240228	100.28	2.7
IN000957C018	9.97	0	IN1720230094	104.08	0.34	IN3120240236	99.86	2.51
IN000957C026	9.96	0	IN1720230102	103.48	3.6	IN3120240244	100.84	2.57
IN000958C016	9.28	0	IN1720230110	104.39	3.59	IN3120240251	99.85	2.39
IN000958C024	9.27	0	IN1720230128	101.65	2.32	IN3120240269	100.49	2.44
IN000959C014	8.64	0	IN1720230136	101.49	2.33	IN3120240277	99.74	2.25
IN000959C022	8.63	0	IN1720230144	103.35	2.07	IN3120240285	100.84	2.31
IN000960C012	8.04	0	IN1720240010	102.97	1.92	IN3120240293	99.65	2.11
IN000960C020	8.03	0	IN1720240028	102.45	1.2	IN3120240301	99.79	1.72
IN000960P014	8.04	0	IN1720240036	102.03	0.64	IN3120240319	99.61	1.42
IN000961C010	7.46	0	IN1720240044	101.9	0.64	IN3120240327	99.86	1.31
IN000962C018	6.92	0	IN1720240051	101.43	3.43	IN3120240335	100.11	1.31
IN000962P010	6.92	0	IN1720240069	101.11	3	IN3120240343	99.69	1.17
IN001025C013	94.81	0	IN1720240085	100.83	2.31	IN3120240350	99.79	1.19
IN001025C021	95.09	0	IN1720240093	99.57	1.57	IN3120240368	99.72	0.89
IN001025C039	95.05	0	IN1720240101	100.02	1.05	IN3120240376	99.97	0.77
IN001025C047	94.88	0	IN1720240119	99.78	0.63	IN3120240384	99.93	0.77
IN001025C054	95	0	IN1720240127	99.27	0.36	IN3120240392	100.11	0.78
IN001026C011	88.75	0	IN1820140060	100.08	3.54	IN3120240400	99.64	0.62
IN001026C029	89.01	0	IN1820150010	100.56	0.89	IN3120240418	99.51	0.63
IN001026C037	88.81	0	IN1820150028	100.76	3.94	IN3120240426	100.05	0.49
IN001026C045	88.93	0	IN1820150036	100.91	2.99	IN3120240434	99.67	0.35
IN001027C019	83.07	0	IN1820150044	101.12	0.91	IN3120240442	99.38	0.36
IN001027C027	83.31	0	IN1820150051	101.31	0.3	IN3120240459	99.73	0.2
IN001027C035	83.13	0	IN1820150069	101.86	3.16	IN3120240467	99.73	0.2
IN001027C043	83.23	0	IN1820150101	100.36	2.27	IN3120240475	99.78	0.2
IN001028C017	77.73	0	IN1820150119	101.27	2.19	IN3220140013	100.26	2.58
IN001028C025	77.96	0	IN1820150127	102.61	2.25	IN3220150012	100.82	3.63
IN001028C033	77.78	0	IN1820150135	104.3	2.31	IN3220150020	101	1.19
IN001028C041	77.88	0	IN1820150143	104.85	2.26	IN3220150038	101.87	3.17
IN001029C015	72.68	0	IN1820150150	105.91	2.3	IN3220160011	101.58	0.47
IN001029C023	72.9	0	IN1820150168	107.4	2.33	IN3220160029	101.03	2.78
IN001029C031	72.73	0	IN1820160019	101.58	0.47	IN3220160037	100.54	1.4
IN001029C049	72.83	0	IN1820160027	101.16	3.4	IN3220160045	100.36	3.23
IN001030C013	67.92	0	IN1820160035	101.03	2.78	IN3220170010	101.03	0.88
IN001030C021	68.13	0	IN1820160043	100.45	1.95	IN3220170028	100.56	2.97
IN001030C039	67.97	0	IN1820160084	100.14	1.79	IN3220170036	102.25	3.55
IN001030C047	68.06	0	IN1820160092	100.07	1.77	IN3220180019	103.31	1.62
IN001031C011	63.41	0	IN1820160100	100.62	1.84	IN3220180027	104.23	3.47
IN001031C029	63.61	0	IN1820160118	101.07	1.84	IN3220180035	105.65	2.79
IN001031C037	63.46	0	IN1820160126	100.59	1.8	IN3220180043	103.33	0.22

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IN1820160175	101.06	2.97
IN1820160183	102.03	2.48
IN1820170018	101.16	1.48
IN1820170026	101.01	0.88
IN1820170034	100.38	0.16
IN1820170042	100.71	3.55
IN1820170059	100.56	2.97
IN1820170067	100.97	2.34
IN1820170075	100.94	2.04
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IN1820170091	101.83	1.1
IN1820170109	102.49	3.76
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IN1820170125	103.48	3.13
IN1820170133	103.47	2.96
IN1820180017	103.43	1.63
IN1820180025	103.74	1
IN1820180033	104.61	0.55
IN1820180041	104.68	4.18
IN1820180058	104.57	3.2
IN1820180066	105.42	2.43
IN1820180074	105.82	2.12
IN1820180082	105.06	1.24
IN1820180090	105.01	0.9
IN1820180108	103.99	3.55
IN1820180116	104.63	3.49
IN1820180124	104.63	3.16
IN1820180132	104.92	2.81
IN1820190016	104.22	1.96
IN1820190024	104.07	1.63
IN1820190032	103.28	0.97
IN1820190040	102	0.67
IN1820190057	100.87	0.06
IN1820190065	99.42	3.24
IN1820190073	101.3	3.06
IN1820190081	100.72	2.45
IN1820190099	100.45	2.15
IN1820190107	100.46	1.73
IN1820190115	100.99	1.22
IN1820190123	100.55	0.78
IN1820190131	100.6	0.64
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IN1920140085	100.08	3.54
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IN1920150050	101.25	0.62
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IN1920150084	101.53	3.7
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IN1920160026	100.55	1.4
IN1920160034	100.81	1.17
IN1920160042	99.9	0.82
IN1920160059	100.34	0.43
IN1920160067	100.69	0.16
IN1920160075	100.2	3.48
IN1920160083	100.3	3.22
IN1920160091	101.13	2.97
IN1920160109	101.38	2.69
IN1920160117	101.63	2.42
IN1920160125	101.1	2.05
IN1920170025	100.82	2.03
IN1920170033	101.15	1.77
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IN1920170058	101.47	1.38
IN1920170066	101.51	1.23
IN1920170074	101.57	1.09
IN1920170082	101.27	0.92
IN1920170090	101.57	0.79
IN1920170108	101.58	0.64
IN1920170116	101.88	0.5
IN1920170124	101.71	0.34
IN1920170132	102.06	0.2
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IN1920180057	101.42	1.43
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IN1920180149	104	3.71
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IN3220190018	100.43	2.84
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IN3320150284	100.88	2.67
IN3320150292	100.89	2.34
IN3320150300	100.81	1.82
IN3320150318	100.86	1.51
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IN3320150342	101.2	0.62
IN3320150359	101.41	4.01
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IN3320150375	101.68	3.46
IN3320150383	102.05	3.24
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IN3320150466	104.97	2.78
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IN3320150573	100.32	2.49
IN3320150581	101.4	2.42
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IN3320150748	105.79	2.31
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IN3320160010	101.34	1.69
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IN3320160119	102.43	0.79
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IN3320160143	105.52	0.8
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IN3320160176	101.51	0.16
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IN3320160192	101.14	3.4
IN3320160200	101.07	3.12
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IN3320160309	100.28	3.22

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IN001132C017	59.06	0	IN1920180214	104.01	2.4	IN3320160341	101.62	2.43
IN001132C025	59.1	0	IN1920180222	103.67	2.22	IN3320160358	101.18	2.06
IN001132C033	58.89	0	IN1920190015	99.47	3.24	IN3320170019	101.26	1.79
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IN001134C013	51.52	0	IN1920190064	100.44	1.73	IN3320170068	100.32	3.2
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IN001136C018	44.71	0	IN1920190106	100.41	0.78	IN3320170100	101.01	2.05
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IN001137C016	41.71	0	IN1920190130	100.42	0.24	IN3320170126	101.34	1.5
IN001137C024	41.56	0	IN1920190148	100.15	3.54	IN3320170134	101.64	1.09
IN001138C014	38.93	0	IN1920190155	100.18	3.13	IN3320170142	101.59	0.79
IN001138C022	38.79	0	IN1920190163	100.53	3.02	IN3320170159	101.85	0.5
IN001139C012	36.29	0	IN1920190171	99.04	2.65	IN3320170167	102.11	0.2
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IN001140C010	33.74	0	IN1920190197	99.33	2.52	IN3320170183	103.13	3.39
IN001140C028	33.61	0	IN1920190205	99.83	2.4	IN3320170191	103.57	2.97
IN001141C018	31.34	0	IN1920190213	99.84	2.13	IN3320170209	103.83	2.79
IN001141C026	31.22	0	IN1920200012	102.9	1.91	IN3320170217	103.41	2.57
IN001142C016	29.12	0	IN1920200020	104.17	1.94	IN3320170225	103.07	2.37
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IN001143C014	27.1	0	IN1920200046	97.05	0.71	IN3320180026	103.93	1.17
IN001143C022	26.99	0	IN1920200053	97.58	0.6	IN3320180034	104.24	0.21
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IN001144C020	25.15	0	IN1920200079	98.31	2.71	IN3320180059	105.23	1.91
IN001145C019	23.53	0	IN1920200087	97.89	2.79	IN3320180067	105.34	1.75
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IN001147C015	20.42	0	IN1920200129	97.73	2.65	IN3320180109	103.33	0.22
IN001147C023	20.84	0	IN1920200137	97.06	2.56	IN3320180117	103.97	0.09
IN001148C013	18.99	0	IN1920200145	96.87	2.6	IN3320180125	103.76	3.88
IN001148C021	18.91	0	IN1920200152	97.14	2.47	IN3320180133	103.65	3.54
IN001149C011	17.66	0	IN1920200160	97.4	2.53	IN3320180141	104.22	3.48
IN001149C029	17.59	0	IN1920200178	97.73	2.39	IN3320180158	104.17	3.3
IN001150C019	16.42	0	IN1920200186	97.88	2.44	IN3320180166	104.66	3.03
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IN001151C017	15.26	0	IN1920200202	96.15	2.28	IN3320180182	104.48	2.63
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IN001152C023	14.13	0	IN1920200236	97.8	2.03	IN3320190033	100.15	2.83
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IN001154C011	12.26	0	IN1920200269	98.2	1.94	IN3320190066	100.03	2.42
IN001154C029	12.21	0	IN1920200277	98.71	1.83	IN3320190074	99.95	2.27
IN001155C018	11.4	0	IN1920200285	99.35	1.86	IN3320190082	100.51	2.04
IN001155C026	11.35	0	IN1920200293	98.76	1.7	IN3320190090	100.27	1.74
IN001156C016	10.6	0	IN1920200301	99.72	1.75	IN3320190108	100.23	1.6
IN001156C024	10.56	0	IN1920200319	97.59	1.51	IN3320190116	100.39	1.47
IN001157C014	9.87	0	IN1920200327	97.73	1.54	IN3320190124	100.6	1.07
IN001157C022	9.83	0	IN1920200335	97.11	1.36	IN3320190132	100.24	0.78
IN001158C012	9.18	0	IN1920200343	97.24	1.38	IN3320190140	100.53	0.5
IN001158C020	9.15	0	IN1920200350	96.59	1.21	IN3320190157	100.66	0.36
IN001159C010	8.56	0	IN1920200368	96.74	1.22	IN3320190165	100.13	0.24
IN001159C028	8.52	0	IN1920200376	96.58	1.1	IN3320190173	100.28	3.55
IN001160C018	7.96	0	IN1920200384	97.26	1.16	IN3320190181	100.45	3.43
IN001160C026	7.93	0	IN1920200392	96.9	0.99	IN3320190199	100.28	3.13
IN001161C016	7.39	0	IN1920200400	97.41	1.03	IN3320190207	100.11	2.99
IN001161C024	7.36	0	IN1920200418	96.99	0.87	IN3320190215	99.9	2.84
IN001162C014	6.85	0	IN1920200426	97.52	0.9	IN3320190223	99.14	2.65
IN001162C022	6.82	0	IN1920200434	97.03	0.74	IN3320190231	99.64	2.54
IN001163C012	6.34	0	IN1920200442	97.45	0.76	IN3320190249	99.68	2.39
IN001163C020	6.31	0	IN1920200459	97.17	0.62	IN3320190256	99.08	2.2
IN001164C010	5.88	0	IN1920200467	96.26	0.63	IN3320190264	99.93	2.13
IN001164C028	5.85	0	IN1920200475	97.21	0.49	IN3320190272	103.5	2.25
IN001165C017	5.46	0	IN1920200483	96.31	0.5	IN3320190280	100.79	1.95
IN001165C025	5.44	0	IN1920200491	97.11	0.36	IN3320200014	102.32	1.72
IN001166C015	5.08	0	IN1920200509	96.49	0.37	IN3320200022	99.5	1.44
IN001166C023	5.06	0	IN1920200517	97.05	0.24	IN3320200030	98.89	1.28
IN001167C013	4.73	0	IN1920200525	96.55	0.24	IN3320200048	98.14	1.12
IN001167C021	4.71	0	IN1920200533	97.05	0.11	IN3320200055	97.25	3.21
IN001168C011	4.4	0	IN1920200541	97.2	0.11	IN3320200063	96.95	2.81
IN001168C029	4.38	0	IN1920200574	95.7	3.04	IN3320200071	97.96	2.41
IN001169C019	4.09	0	IN1920200582	97.03	3.05	IN3320200089	97.81	2.16
IN001169C027	4.07	0	IN1920200590	100.95	2.65	IN3320200097	97.99	2.04
IN001170C017	3.8	0	IN1920200608	101.71	2.7	IN3320200105	98.26	1.93
IN001170C025	3.79	0	IN1920200616	101.76	2.7	IN3320200113	99	1.84
IN001171C015	3.53	0	IN1920200624	101.09	2.49	IN3320200121	99.04	1.71
IN001171C023	3.52	0	IN1920200632	101.21	2.49	IN3320200139	97.74	1.51
IN001172C013	3.28	0	IN1920200640	100.95	2.47	IN3320200147	97.31	1.36
IN001172C021	3.27	0	IN1920200657	100.81	2.33	IN3320200154	96.74	1.21
IN001173C011	3.06	0	IN1920200665	101.12	2.33	IN3320200162	97.53	1.13
IN001173C029	3.05	0	IN1920200673	101.18	2.35	IN3320200170	97.57	1.01
IN001173P013	3.06	0	IN1920200681	99.83	2.12	IN3320200188	97.47	0.75
IN001174C019	2.84	0	IN1920200699	100.3	2.18	IN3320200196	97.36	0.36
IN001174P011	2.84	0	IN1920200707	100.3	2.18	IN3320200204	97.54	0.24
IN001225C019	94.1	0	IN1920210011	98.87	1.72	IN3320200212	97.63	0.11
IN001225C027	93.7	0	IN1920210029	99.07	1.73	IN3320200220	97.55	3.3
IN001225C035	93.93	0	IN1920210037	99.4	1.6	IN3320200238	97.59	3.18
IN001225C043	94.01	0	IN1920210045	99.66	1.62	IN3320200253	97.63	3.05
IN001225C050	93.96	0	IN1920210052	99.24	1.47	IN3320200261	97.72	2.93
IN001225C068	93.82	0	IN1920210060	99.72	1.49	IN3320200279	98.88	2.92
IN001225C076	93.94	0	IN1920210086	98.97	0.94	IN3320200287	99.17	2.81
IN001225C084	94.2	0	IN1920210102	98.81	0.8	IN3320200295	99.85	2.73

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IN001225C092	93.89	0	IN1920210128	98.59	0.66	IN3320200303	100.43	2.64
IN001226C017	88.08	0	IN1920210136	98.59	0.53	IN3320200311	100.41	2.46
IN001226C025	87.71	0	IN1920210144	98.65	0.54	IN3320200329	100.26	2.31
IN001226C033	87.92	0	IN1920210151	98.49	0.4	IN3320200337	100.24	2.17
IN001226C041	88	0	IN1920210169	98.62	0.4	IN3320210013	98.82	0.25
IN001226C058	87.95	0	IN1920210177	99.29	0.27	IN3320210021	99.13	0.12
IN001226C066	87.82	0	IN1920210185	99.47	0.27	IN3320210039	99.38	3.34
IN001226C074	87.94	0	IN1920210193	99.62	0.14	IN3320210047	99.48	3.23
IN001226C082	88.18	0	IN1920210201	100.01	0.14	IN3320210054	99.38	3.07
IN001226C090	87.89	0	IN1920210219	100.08	0.02	IN3320210062	99.53	2.83
IN001227C015	82.44	0	IN1920210227	100.48	0.02	IN3320210070	99.26	2.67
IN001227C023	82.09	0	IN1920210235	100.74	0.02	IN3320210088	99.31	2.54
IN001227C031	82.29	0	IN1920210243	100.3	3.45	IN3320210096	98.84	2.26
IN001227C049	82.36	0	IN1920210250	101.13	3.52	IN3320210104	98.73	2.12
IN001227C056	82.32	0	IN1920210268	101.37	3.53	IN3320210112	98.56	1.84
IN001227C064	82.2	0	IN1920210276	101.55	3.41	IN3320210120	98.98	1.73
IN001227C072	82.3	0	IN1920210284	101.53	3.4	IN3320210138	99.25	1.61
IN001227C080	82.53	0	IN1920210292	101.58	3.4	IN3320210146	99.35	1.34
IN001227C098	82.26	0	IN1920210300	102.22	3.3	IN3320210153	99.03	1.08
IN001228C013	77.14	0	IN1920210318	101.8	3.29	IN3320210161	99.03	0.94
IN001228C021	76.81	0	IN1920210326	100.68	3.08	IN3320210179	99.19	0.27
IN001228C039	77	0	IN1920210334	101.32	3.13	IN3320210187	99.62	0.14
IN001228C047	77.07	0	IN1920210342	101.17	2.98	IN3320210195	99.83	0.02
IN001228C054	77.02	0	IN1920210359	102.3	3.04	IN3320210203	99.99	3.46
IN001228C062	76.91	0	IN1920210367	100.11	2.78	IN3320210211	100.48	3.36
IN001228C070	77.01	0	IN1920210375	99.85	2.77	IN3320210229	100.69	3.26
IN001228C088	77.22	0	IN1920210383	100.19	2.63	IN3320210237	101.03	1.96
IN001228C096	76.97	0	IN1920210391	99.77	2.63	IN3320210245	101.21	1.96
IN001229C011	72.12	0	IN1920220010	103.25	1.07	IN3320210252	101.94	1.97
IN001229C029	71.81	0	IN1920220028	103.47	1.07	IN3320220012	102.94	2.81
IN001229C037	71.99	0	IN1920220036	105.01	0.92	IN3320220020	103.08	2.09
IN001229C045	72.05	0	IN1920220044	104.74	0.91	IN3320220038	103.85	2
IN001229C052	72.01	0	IN1920220051	104.1	0.76	IN3320220046	104.46	1.67
IN001229C060	71.9	0	IN1920220069	104.45	0.76	IN3320220053	106.32	1.52
IN001229C078	72	0	IN1920220077	104.13	0.61	IN3320220061	103.18	3.56
IN001229C086	72.2	0	IN1920220085	103.43	0.61	IN3320220079	103.67	3.44
IN001229C094	71.96	0	IN1920220093	104.25	0.47	IN3320220087	103.8	3.32
IN001230C019	67.39	0	IN1920220101	104.46	0.47	IN3320220095	103.2	3.14
IN001230C027	67.1	0	IN1920220119	103.09	0.32	IN3320220103	103.42	3
IN001230C035	67.26	0	IN1920220127	103.95	0.32	IN3320220111	103.42	2.85
IN001230C043	67.33	0	IN1920220135	103.09	0.17	IN3320220129	104.13	2.54
IN001230C050	67.29	0	IN1920220143	103.75	0.17	IN3320220137	105.24	2.54
IN001230C068	67.19	0	IN1920220168	103.01	0.04	IN3320220145	103.87	2.38
IN001230C076	67.28	0	IN1920230019	103.26	1.66	IN3320220152	104.76	2.39
IN001230C084	67.47	0	IN1920230027	103.8	1.52	IN3320220160	104.36	2.23
IN001230C092	67.24	0	IN1920230035	104.04	1.52	IN3320220178	104.28	2.23
IN001231C017	62.92	0	IN1920230043	104.57	1.4	IN3320220186	104.25	2.1
IN001231C025	62.64	0	IN1920230050	104.6	1.4	IN3320220194	104.28	2.1
IN001231C033	62.8	0	IN1920230068	103.87	1.24	IN3320230011	102.18	1.3
IN001231C041	62.86	0	IN1920230076	104.15	0.94	IN3320230029	101.45	0.86
IN001231C058	62.82	0	IN1920230084	104.28	0.79	IN3320230037	101.65	0.45
IN001231C066	62.73	0	IN1920230092	103.84	0.64	IN3320230045	101.56	3.29
IN001231C074	62.81	0	IN1920230100	104.52	0.64	IN3320230052	102.41	2.9
IN001231C082	62.99	0	IN1920230118	104.53	0.49	IN3320230060	102.21	2.77
IN001231C090	62.78	0	IN1920230126	104.48	0.49	IN3320230078	102.87	1.93
IN001232C015	58.75	0	IN1920230134	104.32	0.34	IN3320230086	103.69	1.82
IN001232C023	58.49	0	IN1920230142	104.45	0.34	IN3320230094	103.84	1.82
IN001232C031	58.64	0	IN1920230159	104.54	0.19	IN3320230102	103.55	1.66
IN001232C049	58.7	0	IN1920230167	104.08	0.06	IN3320230110	103.89	1.52
IN001232C056	58.66	0	IN1920230175	104.34	0.06	IN3320230128	103.96	1.39
IN001232C064	58.57	0	IN1920230183	104.49	3.78	IN3320230136	103.85	1.25
IN001232C072	58.65	0	IN1920230191	104.64	3.77	IN3320230144	103.85	1.24
IN001232C080	58.82	0	IN1920230209	105.07	3.77	IN3320230151	103.93	1.1
IN001232C098	58.62	0	IN1920230217	104.62	3.61	IN3320230169	104.16	1.1
IN001233C013	54.89	0	IN1920230225	104.87	3.61	IN3320230177	103.58	0.94
IN001233C021	54.65	0	IN1920230233	105.13	3.48	IN3320230185	103.95	0.94
IN001233C039	54.79	0	IN1920230241	104.73	3.45	IN3320230193	104.25	0.8
IN001233C047	54.84	0	IN1920230258	102.45	2.81	IN3320230201	104.08	0.8
IN001233C054	54.81	0	IN1920230266	102.68	2.79	IN3320230219	103.09	0.34
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IN001233C070	54.8	0	IN1920230282	102.33	2.6	IN3320230235	103.76	0.19
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IN001234C011	51.21	0	IN1920230316	101.59	2.31	IN3320230268	102.07	2.81
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IN001234C037	51.12	0	IN1920230332	102.13	2.31	IN3320230284	101.41	2.32
IN001234C045	51.16	0	IN1920230340	102.38	2.19	IN3320230292	101.24	2.32
IN001234C052	51.14	0	IN1920230357	102.5	2.19	IN3320230300	101.7	2.2
IN001234C060	51.06	0	IN1920230365	102.99	2.2	IN3320230318	102	2.2
IN001234C078	51.13	0	IN1920230373	101.85	2.04	IN3320230326	102.59	2.16
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IN001235C042	47.66	0	IN1920240059	100.11	1.72	IN3320230383	103.12	2.07
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IN001235C067	47.55	0	IN1920240075	99.9	1.58	IN3320240010	99.56	1.57
IN001235C075	47.62	0	IN1920240083	99.87	1.44	IN3320240028	99.68	0.89
IN001235C083	47.76	0	IN1920240091	100.03	1.31	IN3320240036	99.79	0.78
IN001235C091	47.59	0	IN1920240109	100.13	0.77	IN3320240044	99.57	0.49
IN001236C016	44.23	0	IN1920240117	99.83	0.77	IN3320240051	99.98	0.2
IN001236C024	44.35	0	IN1920240125	99.95	0.36	IN3320240069	100.02	0.1
IN001236C032	44.39	0	IN1920240133	99.8	0.36	IN3420140136	100.08	3.56
IN001236C040	44.37	0	IN1920240141	100.04	0.2	IN3420140144	100.16	2.94
IN001236C057	44.3	0	IN1920240158	99.67	0.1	IN3420140151	100.27	2.59
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IN001236C073	44.49	0	IN2020140132	100.03	3.89	IN3420150028	100.55	0.89
IN001236C081	44.33	0	IN2020140140	100.11	3.25	IN3420150036	100.67	0.27
IN001237C014	41.28	0	IN2020140157	100.27	2.58	IN3420150044	100.8	3.62

IN001237C022	41.39	0	IN2020150016	100.32	1.82	IN3420150051	100.9	3
IN001237C030	41.43	0	IN2020150024	100.37	1.5	IN3420150069	100.91	2.34
IN001237C048	41.4	0	IN2020150032	100.48	1.21	IN3420150077	100.81	1.82
IN001237C055	41.34	0	IN2020150040	100.58	0.6	IN3420150085	101.04	1.2
IN001237C063	41.39	0	IN2020150057	100.62	0.27	IN3420150093	101.11	0.91
IN001237C071	41.51	0	IN2020150065	100.78	3.62	IN3420150101	101.19	0.62
IN001237C089	41.37	0	IN2020150073	100.81	3.31	IN3420150119	101.29	0.3
IN001238C012	38.53	0	IN2020150081	100.89	3	IN3420150127	101.37	3.99
IN001238C020	38.63	0	IN2020150099	100.87	1.51	IN3420150135	101.51	3.71
IN001238C038	38.67	0	IN2020150107	101.06	1.2	IN3420150143	101.67	3.45
IN001238C046	38.65	0	IN2020150115	101.11	0.91	IN3420150150	102.12	3.26
IN001238C053	38.59	0	IN2020150123	101.17	0.61	IN3420150168	101.85	2.79
IN001238C061	38.64	0	IN2020150131	101.27	0.3	IN3420150176	101.37	2.32
IN001238C079	38.75	0	IN2020150149	101.53	3.72	IN3420160019	101.63	0.47
IN001238C087	38.62	0	IN2020150156	101.68	3.44	IN3420160027	101.39	3.78
IN001239C010	35.9	0	IN2020150164	101.92	3.19	IN3420160035	101.18	3.4
IN001239C028	35.99	0	IN2020150172	101.81	2.77	IN3420160043	101.11	3.12
IN001239C036	36.03	0	IN2020150180	101.35	2.31	IN3420160050	101.06	2.78
IN001239C044	36.01	0	IN2020160015	101.33	1.68	IN3420160068	100.49	1.96
IN001239C051	35.95	0	IN2020160023	101.33	1.53	IN3420160076	100.45	1.65
IN001239C069	36	0	IN2020160031	101.39	1.22	IN3420160084	100.61	1.41
IN001239C077	36.11	0	IN2020160049	101.61	0.47	IN3420160092	100.91	1.17
IN001239C085	35.98	0	IN2020160056	101.54	0.16	IN3420160100	99.99	0.82
IN001240C018	33.37	0	IN2020160064	101.19	3.4	IN3420160118	100.39	0.43
IN001240C026	33.46	0	IN2020160072	101.07	3.11	IN3420160126	100.75	0.16
IN001240C034	33.49	0	IN2020160080	101.08	2.78	IN3420160134	100.14	3.48
IN001240C042	33.47	0	IN2020160098	100.44	1.65	IN3420160142	100.22	3.22
IN001240C059	33.42	0	IN2020160106	100.86	1.17	IN3420160159	101.04	2.99
IN001240C067	33.46	0	IN2020160114	99.96	0.82	IN3420160167	101.36	2.7
IN001240C075	33.57	0	IN2020160122	100.74	0.16	IN3420160175	101.66	2.44
IN001240C083	33.44	0	IN2020160130	100.36	3.48	IN3420160183	101.12	2.06
IN001241C016	30.99	0	IN2020160148	101.59	2.7	IN3420170018	100.44	0.16
IN001241C024	31.08	0	IN2020160155	101.68	2.41	IN3420170026	100.45	3.52
IN001241C032	31.11	0	IN2020170014	101.4	1.78	IN3420170034	100.26	3.2
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IN001241C057	31.04	0	IN2020170030	100.54	0.44	IN3420170067	102.46	2.35
IN001241C065	31.08	0	IN2020170048	100.6	0.16	IN3420170075	103.08	2.07
IN001241C073	31.18	0	IN2020170055	100.67	3.5	IN3420170083	104.26	1.51
IN001241C081	31.06	0	IN2020170063	100.52	3.2	IN3420170091	101.44	1.38
IN001241P018	31.11	0	IN2020170071	100.85	2.96	IN3420170109	103.92	1.25
IN001242C014	28.81	0	IN2020170089	101.95	2.76	IN3420170117	101.13	0.92
IN001242C022	28.88	0	IN2020170097	104.66	0.07	IN3420170125	103.29	0.78
IN001242C030	28.89	0	IN2020170105	101.94	3.79	IN3420170133	101.54	0.64
IN001242C048	28.85	0	IN2020170113	103.2	3.39	IN3420170141	104.51	0.5
IN001242C055	28.89	0	IN2020170121	103.43	3.1	IN3420170158	101.67	0.34
IN001242C063	28.98	0	IN2020170139	103.72	2.98	IN3420170166	101.9	3.8
IN001242C071	28.91	0	IN2020170147	103.11	2.37	IN3420170174	102.79	3.51
IN001242C089	28.87	0	IN2020180013	102.76	1.89	IN3420170182	103.39	3.11
IN001242P016	28.81	0	IN2020180021	105.39	1.64	IN3420170190	103.79	2.78
IN001243C012	26.88	0	IN2020180039	103.88	0.83	IN3420170208	103.39	2.57
IN001243C020	26.89	0	IN2020180047	104.14	0.7	IN3420170216	102.91	2.22
IN001243C038	26.85	0	IN2020180054	104.38	3.77	IN3420180017	104.19	0.21
IN001243C046	26.88	0	IN2020180062	104.3	3.62	IN3420180025	104.13	3.92
IN001243C053	26.96	0	IN2020180070	106.36	3.49	IN3420180033	104.3	3.78
IN001243C061	26.9	0	IN2020180088	104.64	3.19	IN3420180041	111.1	2.78
IN001243C079	26.87	0	IN2020180096	109.54	2.21	IN3420180058	110.78	2.09
IN001243P014	26.85	0	IN2020180104	105.18	0.9	IN3420180066	110.75	1.74
IN001244C010	25.04	0	IN2020180112	104.56	0.72	IN3420180074	112.72	0.9
IN001244C028	25.05	0	IN2020180120	103.96	0.39	IN3420180082	111.51	0.73
IN001244C036	25.05	0	IN2020180138	104.52	3.48	IN3420180090	108.91	0.56
IN001244C044	25.12	0	IN2020180146	104.37	3.3	IN3420180108	107.77	0.23
IN001244C051	25.07	0	IN2020180153	108.67	3.01	IN3420180116	107.57	3.9
IN001244C069	25.03	0	IN2020180161	104.59	2.62	IN3420180124	104	3.72
IN001244P012	25.12	0	IN2020190012	104.01	1.95	IN3420180132	110.87	3.5
IN001245C017	23.34	0	IN2020190020	104.06	1.82	IN3420180140	108.34	3.32
IN001245C025	23.35	0	IN2020190038	104	1.63	IN3420180157	104.52	3.15
IN001245C033	23.35	0	IN2020190046	103.67	1.3	IN3420180165	104.89	3.02
IN001245C041	23.36	0	IN2020190053	103.5	1.13	IN3420180173	109.11	2.82
IN001245C058	23.33	0	IN2020190061	102.67	0.8	IN3420180181	104.75	2.63
IN001246C015	21.75	0	IN2020190079	101.97	0.67	IN3420180199	107.26	2.41
IN001246C023	21.76	0	IN2020190087	100.94	0.2	IN3420180207	103.75	2.23
IN001246C031	21.75	0	IN2020190095	100.83	0.06	IN3420190016	101	0.2
IN001246C049	21.77	0	IN2020190103	100.26	3.49	IN3420190024	101.64	0.06
IN001246C056	21.74	0	IN2020190111	100.15	3.08	IN3420190032	100.02	3.18
IN001247C013	20.25	0	IN2020190129	100.34	2.82	IN3420190040	101.3	3.16
IN001247C021	20.26	0	IN2020190137	100.07	2.52	IN3420190057	100.48	2.83
IN001247C039	20.25	0	IN2020190145	100.18	2.41	IN3420190065	100.43	2.55
IN001247C047	20.27	0	IN2020190152	100.31	1.73	IN3420190073	100.29	2.42
IN001247C054	20.24	0	IN2020190160	100.7	1.33	IN3420190081	101.31	2.19
IN001248C011	18.83	0	IN2020190178	100.48	0.78	IN3420190099	100.67	2.04
IN001248C029	18.84	0	IN2020190186	100.83	3.46	IN3420190107	101.39	1.34
IN001248C037	18.83	0	IN2020190194	100.33	3.12	IN3420190115	100.83	1.07
IN001248C045	18.85	0	IN2020190202	99.78	2.81	IN3420190123	101.12	0.93
IN001248C052	18.82	0	IN2020190210	99.86	2.39	IN3420190131	100.54	0.78
IN001249C019	17.52	0	IN2020190228	98.96	2.19	IN3420190149	101.48	0.51
IN001249C027	17.52	0	IN2020200019	103.58	1.93	IN3420190156	100.96	0.36
IN001249C035	17.52	0	IN2020200027	105.6	1.98	IN3420190164	100.39	0.1
IN001249C043	17.53	0	IN2020200035	113.26	2.19	IN3420190172	100.2	3.43
IN001249C050	17.51	0	IN2020200050	99.35	1.12	IN3420190180	100.17	3.12
IN001250C017	16.29	0	IN2020200076	99.68	0.76	IN3420190198	99.65	2.84
IN001250C025	16.29	0	IN2020200084	98.83	0.83	IN3420190206	98.74	2.51
IN001250C033	16.29	0	IN2020200092	98.01	0.85	IN3420190214	99.43	2.39
IN001250C041	16.3	0	IN2020200118	97.65	0.6	IN3420190222	98.95	2.23
IN001250C058	16.28	0	IN2020200126	99.56	0.42	IN3420190230	100.07	2.16
IN001250P019	16.29	0	IN2020200134	99.11	0.49	IN3420190248	106.19	2.26
IN001251C015	15.13	0	IN2020200142	99.4	0.08	IN3420190255	100.71	1.96
IN001251C023	15.14	0	IN2020200183	99.49	2.18	IN3420200013	98.55	1.27
IN001251C031	15.14	0	IN2020200225	98.09	0.59	IN3420200021	98.54	1.01
IN001251C049	15.15	0	IN2020200233	97.92	0.1	IN3420200039	96.99	0.7
IN001251C056	15.13	0	IN2020200266	99.98	2.4	IN3420200047	97.64	0.48

IN001251P017	15.14	0	IN2020200290	99.52	1.9	IN3420200054	97.18	0.09
IN001252C013	14.06	0	IN2020200308	98.42	1.81	IN3420200062	95.72	3.11
IN001252C021	14.07	0	IN2020200316	98.6	1.82	IN3420200070	96.74	2.82
IN001252C039	14.07	0	IN2020200324	97.87	1.82	IN3420200088	96.28	2.65
IN001252C047	14.08	0	IN2020210018	98.29	0.77	IN3420200096	97.7	2.41
IN001252C054	14.06	0	IN2020210026	98.64	0.78	IN3420200104	96.27	2.2
IN001253C011	13.07	0	IN2020210034	99.1	0.66	IN3420200112	99.36	1.88
IN001253C029	13.08	0	IN2020210042	98.43	0.38	IN3420200120	99.25	1.75
IN001253C037	13.08	0	IN2020210059	99.49	0.26	IN3420200138	98.98	1.59
IN001253C045	13.09	0	IN2020210067	99.39	0.25	IN3420200146	97.28	1.18
IN001254C019	12.16	0	IN2020210075	98.81	0.25	IN3420200153	97.41	0.9
IN001254C027	12.16	0	IN2020210083	98.89	0.12	IN3420200161	95.68	0.5
IN001254C035	12.16	0	IN2020210091	100.35	0.12	IN3420200179	96.65	0.37
IN001254C043	12.17	0	IN2020210109	99.23	2.54	IN3420200187	97.22	0.11
IN001255C016	11.3	0	IN2020210117	100.71	2.62	IN3420200195	94.35	3.19
IN001255C024	11.31	0	IN2020210125	99.63	2.44	IN3420200211	95.84	3.05
IN001255C032	11.31	0	IN2020210133	99.24	2.45	IN3420200229	97.62	2.93
IN001255C040	11.31	0	IN2020210141	98.1	1.98	IN3420200237	96.79	2.93
IN001256C014	10.51	0	IN2020210158	98.68	1.88	IN3420200245	98.55	2.83
IN001256C022	10.52	0	IN2020210166	99.15	1.76	IN3420200252	99.65	2.72
IN001256C030	10.52	0	IN2020210174	100.19	0.14	IN3420200260	99.98	2.65
IN001256C048	10.53	0	IN2020210182	100.56	2.47	IN3420200278	100.17	2.34
IN001257C012	9.79	0	IN2020210190	102.01	2.12	IN3420200286	100.21	2.18
IN001257C020	9.79	0	IN2020210208	101.34	1.95	IN3420200294	98.55	1.94
IN001257C038	9.79	0	IN2020210224	102.12	1.97	IN3420200302	98.68	1.86
IN001257C046	9.8	0	IN2020220017	105.13	0.76	IN3420210012	98.53	1.02
IN001258C010	9.11	0	IN2020220025	105.4	3.34	IN3420210020	98.77	0.63
IN001258C028	9.11	0	IN2020220033	105.42	2.85	IN3420210038	99.22	0.25
IN001258C036	9.11	0	IN2020220041	103.78	2.68	IN3420210046	99.18	0.11
IN001258C044	9.12	0	IN2020220058	105.81	2.7	IN3420210053	99.3	3.4
IN001259C018	8.49	0	IN2020220066	105.16	2.09	IN3420210061	99.48	3.35
IN001259C026	8.49	0	IN2020220074	105.45	1.97	IN3420210079	99.13	3.07
IN001259C034	8.5	0	IN2020220082	106.86	1.5	IN3420210087	99.37	2.96
IN001260C016	7.9	0	IN2020220090	106.82	1.39	IN3420210095	99.15	2.73
IN001260C024	7.9	0	IN2020220108	104.95	0.76	IN3420210103	99.31	2.54
IN001260C032	7.9	0	IN2020220116	103.39	0.17	IN3420210111	99.94	2.47
IN001260P018	7.9	0	IN2020220124	103.6	0.04	IN3420210129	98.57	2.25
IN001261C014	7.32	0	IN2020220132	105.39	0.04	IN3420210137	98.57	2.15
IN001261C022	7.33	0	IN2020220140	104.61	3.4	IN3420210145	98.64	1.88
IN001261P016	7.32	0	IN2020220157	105.15	3.29	IN3420210152	99.11	1.76
IN001262C012	6.8	0	IN2020220165	104.76	2.63	IN3420210160	98.53	1.36
IN0020010081	105.38	3.25	IN2020220173	105.88	2.36	IN3420210178	99.35	1.24
IN0020020106	106.64	2.83	IN2020220181	106.06	2.11	IN3420210186	98.53	0.95
IN0020020247	97.93	1.69	IN2020220199	107.43	2.09	IN3420210194	98.86	0.81
IN0020030022	98.24	0.54	IN2020220207	107.16	2.09	IN3420210202	98.24	0.4
IN0020030071	99.46	1.67	IN2020230016	103.03	1.31	IN3420210210	99.11	0.27
IN0020040039	104.58	3.04	IN2020230024	101.46	0.85	IN3420210228	99.67	0.14
IN0020050012	104.12	2.41	IN2020230032	101.79	0.73	IN3420210236	100.4	0.02
IN0020060029	102.34	3.29	IN2020230040	101.9	0.59	IN3420210244	100.89	3.35
IN0020060045	111.15	0.67	IN2020230057	103.04	0.16	IN3420210251	102.59	3.35
IN0020060078	102.92	3.23	IN2020230065	103.42	0.02	IN3420210269	100.35	2.47
IN0020060086	108.2	3.24	IN2020230073	102.77	3.59	IN3420210277	102.66	2.28
IN0020060102	101.61	2.26	IN2020230081	101.96	3.41	IN3420210285	102.42	2.12
IN0020070036	103.55	3.53	IN2020230099	101.69	3.27	IN3420210293	101.62	1.96
IN0020070044	108.86	3.56	IN2020230107	102.91	3.19	IN3420220011	103.75	0.88
IN0020070069	103.73	2.42	IN2020230115	102.93	2.88	IN3420220029	104.33	0.76
IN0020070077	108.9	2.43	IN2020230123	102.75	2.76	IN3420220037	106.57	0.15
IN0020079029	100.03	3.71	IN2020230131	102.07	2.59	IN3420220045	104.32	3.91
IN0020079037	101.08	3.05	IN2020230149	102.76	2.05	IN3420220052	107.08	3.7
IN0020079052	100.37	2.29	IN2020230156	103.49	1.91	IN3420220060	107.45	3.69
IN0020080050	99.56	3.17	IN2020230164	104.65	1.38	IN3420220078	107.98	3.56
IN0020089069	100.03	2.91	IN2020230172	105.77	0.79	IN3420220086	107.67	3.52
IN0020089077	101.21	2.29	IN2020230180	104.27	0.34	IN3420220094	106.02	3.35
IN0020100031	112.77	0.09	IN2020230198	104.9	0.19	IN3420220102	103.49	2.21
IN0020110055	110.46	0.77	IN2020230206	104.57	3.79	IN3420220110	103.63	2.21
IN0020110063	118.43	0.59	IN2020230214	105.25	3.32	IN3420220128	103.58	2.09
IN0020120039	102.28	4.1	IN2020230222	101.97	2.32	IN3420220136	105.25	2.1
IN0020120047	100.97	2.32	IN2020230230	102.31	2.32	IN3420220144	105.12	1.66
IN0020120062	113.52	0.14	IN2020230248	102.55	2.31	IN3420220151	106.42	1.52
IN0020130053	111.38	2.45	IN2020230255	102.77	2.18	IN3420220169	107.03	1.52
IN0020130079	123.5	0.33	IN2020230263	102.99	2.18	IN3420220177	103.44	0.32
IN0020140011	105.52	0.81	IN2020230271	102.53	2.06	IN3420220185	104.3	0.32
IN0020140052	109.25	1.28	IN2020230289	104.38	2.07	IN3420220193	104.54	0.17
IN0020140060	102.45	0.95	IN2020230297	104.54	2.07	IN3420220201	104.26	0.17
IN0020140078	112.96	0.79	IN2020240015	103.07	1.5	IN3420220219	104.34	0.04
IN0020150028	104.81	2.34	IN2020240023	103.69	1.33	IN3420220227	104.28	3.43
IN0020150036	100.37	0.88	IN2020240031	101.56	0.76	IN3420220235	104.72	3.32
IN0020150044	112.37	0.32	IN2020240049	102.09	0.75	IN3420220243	104.56	2.67
IN0020150051	106.34	0.37	IN2020240056	102.58	0.64	IN3420220250	104.84	2.67
IN0020150069	103.09	2.23	IN2020240064	101.3	0.2	IN3420220268	105.09	2.54
IN0020150077	108.7	1.5	IN2020240072	102.03	0.06	IN3420220276	105.82	2.55
IN0020150093	100.84	3.69	IN2020240080	102.2	3.3	IN3420220284	104.8	2.21
IN0020160019	103.71	1.2	IN2020240098	102.04	3.16	IN3420220292	105.72	2.21
IN0020160035	100.38	2.32	IN2020240106	101.55	3.03	IN3420220300	106.61	2.13
IN0020160068	100.69	1.69	IN2020240114	100.89	3.01	IN3420220318	106.41	2.12
IN0020160092	95.2	0.7	IN2020240122	101.22	2.58	IN3420230010	103.01	1.31
IN0020160100	98.33	0.57	IN2020240130	100.25	2.57	IN3420230028	102.92	1.31
IN0020160118	100.18	0.19	IN2020240148	100.95	2.45	IN3420230036	101.9	0.74
IN0020170026	100.14	0.96	IN2020240155	100.7	2.31	IN3420230044	101.23	3.27
IN0020170042	99.35	2.02	IN2020240163	99.24	2.12	IN3420230051	102.14	2.59
IN0020170174	101.19	3.55	IN2020240171	100.04	1.83	IN3420230069	102.04	2.59
IN0020180041	101.41	0.61	IN2020240189	100.23	1.31	IN3420230077	102.14	2.14
IN0020180454	101.79	3.47	IN2020240197	100.11	1.19	IN3420230085	102.59	2.05
IN0020190016	100.67	1.78	IN2020240205	99.8	0.89	IN3420230093	102.44	2.05
IN0020190024	106.64	2.35	IN2020240213	99.94	0.63	IN3420230101	103.76	1.94
IN0020190032	108.5	0.45	IN2020240221	99.74	0.36	IN3420230119	104.78	1.66
IN0020190040	107.33	0.41	IN2120140099	100.03	3.87	IN3420230127	105.82	1.26
IN0020190057	107.56	0.4	IN2120140107	100.12	3.25	IN3420230135	104.62	0.79
IN0020190065	104.74	0.4	IN2120140115	100.27	2.58	IN3420230143	105.52	0.79
IN0020190362	98.82	1.59	IN2120150015	100.64	0.6	IN3420230150	104.71	0.64

IN0020200039	101.99	2.22	IN2120150023	100.81	3.97	IN3420230168	104.53	0.34
IN0020200054	101.76	2.11	IN2120150031	100.86	3.31	IN3420230176	104.82	0.19
IN0020200070	95.57	0.88	IN2120150049	100.97	2.68	IN3420230184	104.9	3.45
IN0020200096	95.43	1.89	IN2120150056	100.95	2.33	IN3420230192	105	3.32
IN0020200112	99.34	0.3	IN2120150064	101.1	1.2	IN3420230200	105.3	3.32
IN0020200120	102.67	2.29	IN2120150072	101.34	0.3	IN3420230218	103.09	2.95
IN0020200153	95.38	2.45	IN2120150080	101.37	3.99	IN3420230226	103.34	2.95
IN0020200187	96.81	0.4	IN2120150098	101.53	3.71	IN3420230234	101.96	2.6
IN0020200245	95.42	1.9	IN2120150106	102	3.21	IN3420230242	102.92	2.65
IN0020200252	96	0.35	IN2120160014	101.05	3.11	IN3420230259	102.51	2.47
IN0020200278	98.73	0.82	IN2120160022	101	2.78	IN3420230267	101.91	2.32
IN0020200294	95.54	0.57	IN2120160030	100.73	2.3	IN3420230275	102.41	2.32
IN0020200401	96.32	2.52	IN2120160048	100.4	1.95	IN3420230283	102.5	2.19
IN0020210012	98.7	1.31	IN2120160055	100.39	1.65	IN3420230291	103.03	2.19
IN0020210020	98.45	0.37	IN2120160063	100.53	1.41	IN3420230309	103.07	2.07
IN0020210095	96.43	2.95	IN2120160071	100.83	1.17	IN3420230317	103.86	2.07
IN0020210137	100.73	1.38	IN2120160089	100.38	3.22	IN3420240019	101.85	0.76
IN0020210152	98.64	0.39	IN2120160097	101.18	2.98	IN3420240027	101.51	0.2
IN0020210160	100.4	1.87	IN2120160105	101.51	2.69	IN3420240035	101.44	0.2
IN0020210186	98.35	0.81	IN2120160139	100.22	2.32	IN3420240043	101.77	3.31
IN0020210194	99.7	0.41	IN2120160147	100.74	2.22	IN3420240050	101.68	3.19
IN0020210202	98.85	0.39	IN2120160154	101.42	2.29	IN3420240068	101.79	3.19
IN0020210244	98.54	3.07	IN2120160162	103.12	2.38	IN3420240076	100.45	2.72
IN0020220011	101.31	1.54	IN2120160170	103.24	2.33	IN3420240084	100.91	2.57
IN0020220029	105.09	0.9	IN2120160188	103.46	2.32	IN3420240092	100.9	2.46
IN0020220037	101.49	0.33	IN2120160196	104.23	2.33	IN3420240100	99.92	2.01
IN0020220060	102.6	2.7	IN2120160204	104.04	2.29	IN3420240118	99.73	2.01
IN0020220086	104.2	2.33	IN2120170013	100.54	2.95	IN3420240126	99.92	1.85
IN0020220094	104.79	2.2	IN2120170021	100.69	2.69	IN3420240134	100.11	0.78
IN0020220102	104.05	0.35	IN2120170039	100.83	2.31	IN3420240142	99.5	0.78
IN0020220128	100.01	3.25	IN2120170047	101.14	2.05	IN3420240159	99.62	0.36
IN0020220136	101.01	3.14	IN2120170054	101.38	1.78	IN3420240167	99.93	0.2
IN0020220144	102.94	3.22	IN2120170062	101.66	1.38	IN3420240175	99.77	0.2
IN0020220151	102.63	3.03	IN2120170070	102.11	3.55	IN3420240183	99.83	0.1
IN0020230010	100.96	1.69	IN2120170088	102.6	3.18	IN3420240191	99.68	0.1
IN0020230028	100.33	1.53	IN2120180012	102.73	1.74	IN3520140051	100.08	3.55
IN0020230036	101.79	1.57	IN2120180020	103.66	0.83	IN3520140069	100.26	2.57
IN0020230044	102.39	0.48	IN2120180046	104.43	0.05	IN3520140077	100.31	2.25
IN0020230051	103.4	0.34	IN2120180053	104.12	3.46	IN3520150019	100.81	3.63
IN0020230077	102.35	3.23	IN2120180061	110.29	2.95	IN3520150027	101.11	0.91
IN0020230085	102.24	2.83	IN2120180079	112.69	2.23	IN3520150035	101.19	0.62
IN0020230101	102.13	1.49	IN2120180087	113.58	1.42	IN3520150043	101.38	4
IN0020230119	101.01	1.34	IN2120180095	104.28	0.72	IN3520150050	101.8	2.77
IN0020230127	105.32	1.24	IN2120190011	101.91	0.67	IN3520150068	101.34	2.31
IN0020230135	102.67	1.08	IN2120190029	101.99	0.51	IN3520150100	100.34	2.31
IN0020230143	101.73	1.07	IN2120190037	100.2	3.49	IN3520150118	101.43	2.25
IN0020230150	102.75	0.5	IN2120190045	100.39	2.99	IN3520150126	102.86	2.35
IN0020230176	104.6	3.34	IN2120190060	100.37	0.64	IN3520150134	104.41	2.36
IN002023Z430	99.95	0	IN2120190078	100.81	0.64	IN3520150142	104.73	2.3
IN002023Z448	99.82	0	IN2120190086	100.26	0.1	IN3520150159	105.96	2.34
IN002023Z455	99.7	0	IN2120190094	100.15	0.1	IN3520150167	107.41	2.37
IN002023Z463	99.57	0	IN2120190102	100.71	3.46	IN3520160018	100.3	3.23
IN002023Z471	99.45	0	IN2120190110	99.87	2.97	IN3520160026	101.52	2.71
IN002023Z489	99.33	0	IN2120190128	99.35	2.52	IN3520160034	101.65	2.43
IN002023Z505	99.21	0	IN2120190136	98.5	2.51	IN3520170017	101.08	2.05
IN002023Z513	99.09	0	IN2120190144	99.6	2.39	IN3520170025	101.7	0.79
IN002023Z521	98.96	0	IN2120190151	99.79	2.41	IN3520170033	101.97	0.06
IN002023Z539	98.84	0	IN2120190169	100.56	2.44	IN3520170041	102.88	3.51
IN002023Z547	98.72	0	IN2120190177	98.14	2.2	IN3520170058	103.55	2.96
IN002023Z562	98.6	0	IN2120190185	99.9	2.13	IN3520170066	103.79	2.78
IN0020240019	101.91	1.74	IN2120190193	101	2.19	IN3520170074	103.45	2.58
IN0020240027	103	1.63	IN2120190235	100.97	1.96	IN3520170082	103.04	2.37
IN0020240035	103.66	1.51	IN2120200075	98.06	1.12	IN3520170090	103.11	2.24
IN0020240043	100.68	0.76	IN2120200083	98.23	0.99	IN3520180073	100.09	3.39
IN0020240050	101.19	0.65	IN2120200091	97.82	0.61	IN3520180099	100.18	2.93
IN0020240076	101.26	0.35	IN2120200109	97.51	0.47	IN3520180131	101.29	2.37
IN0020240100	100.44	2.89	IN2120200117	95.85	3.25	IN3520190015	100.23	2.5
IN0020240118	100.57	2.97	IN2120200125	95.41	3.1	IN3520190023	100.62	2.04
IN0020240126	100.06	1.68	IN2120200133	95.53	2.74	IN3520190031	100.41	0.64
IN0020240134	100.29	0.92	IN2120200141	96.04	2.64	IN3520190049	100.21	3.55
IN0020240142	100.4	0.81	IN2120200158	98.45	2.21	IN3520190056	100.25	3.13
IN0020240159	99.84	0.64	IN2120200166	98.25	2.07	IN3520190064	99.82	2.4
IN0020240167	99.81	0.5	IN2120200174	99.71	1.75	IN3520190072	99.95	2.13
IN0020240175	99.27	0.39	IN2120200182	97.94	1.57	IN3520190080	102.01	2.15
IN0020240183	100.13	0.24	IN2120200190	97.75	1.44	IN3520190098	100.98	1.96
IN0020240191	100.05	0.11	IN2120200208	96.53	1.16	IN3520200038	99.31	1.47
IN002024X276	99.95	0	IN2120200216	96.81	1.04	IN3520200046	98.83	1.02
IN002024X284	99.82	0	IN2120200232	95.79	3.05	IN3520200053	98.78	0.92
IN002024X292	99.7	0	IN2120200240	99.95	2.71	IN3520200061	98.72	0.61
IN002024X300	99.57	0	IN2120200273	100.03	2.03	IN3520200079	98.36	0.44
IN002024X318	99.45	0	IN2120210017	99.8	3.34	IN3520200087	98.22	0.1
IN002024X326	99.33	0	IN2120210025	98.59	2.08	IN3520200095	98.06	2.87
IN002024X334	99.2	0	IN2120210033	99	2.11	IN3520200103	98.26	2.69
IN002024X342	99.09	0	IN2120210041	98.08	0.95	IN3520200111	99.97	2.6
IN002024X359	98.96	0	IN2120210058	101.86	3.4	IN3520200129	99.89	2.14
IN002024X367	98.85	0	IN2120210066	100	2.3	IN3520200137	99.46	1.97
IN002024X375	98.72	0	IN2120220016	104.19	0.15	IN3520210029	99.28	3.39
IN002024X383	98.58	0	IN2120220024	101.99	2.32	IN3520210037	98.36	2.01
IN002024X391	98.46	0	IN2120220032	105.49	1.51	IN3520210045	98.34	1.65
IN002024Y159	99.95	0	IN2120220040	103.88	3.3	IN3520210052	98.61	1.27
IN002024Y167	99.8	0	IN2120220057	104.68	3.32	IN3520220010	103.28	2.09
IN002024Y175	99.7	0	IN2120220065	103.7	3.14	IN3520230019	100.75	0.59
IN002024Y183	99.57	0	IN2120220073	103.48	2.98	IN3520230027	101.25	0.16
IN002024Y191	99.45	0	IN2120220081	103.6	2.83	IN3520230035	101.71	0.16
IN002024Y209	99.31	0	IN2120220099	105	2.67	IN3520230043	101.61	2.16
IN002024Y217	99.21	0	IN2120220107	105.8	2.55	IN3520230050	101.7	2.06
IN002024Y225	99.09	0	IN2120220115	100.16	2.28	IN3520230068	102.39	1.93
IN002024Y233	98.96	0	IN2120220123	105.18	2.36	IN3520230076	103.42	1.4
IN002024Y241	98.85	0	IN2120220131	105.51	2.21	IN3520230084	103.51	0.8
IN002024Y258	98.44	0	IN2120220149	106.86	2.09	IN3520230092	103.1	3.61

IN002024Y266	98.34	0	IN2120230015	102.06	0.74	IN3520230100	103.25	3.6
IN002024Y274	98.2	0	IN2120230023	101.74	0.45	IN3520230118	102.64	3.45
IN002024Y282	98.08	0	IN2120230031	102.56	2.34	IN3520230126	103.35	3.32
IN002024Y290	97.95	0	IN2120230049	102.45	2.34	IN3520230134	102.18	3.11
IN002024Y308	97.83	0	IN2120230056	102.14	2.15	IN3520230142	101.2	2.93
IN002024Y316	97.71	0	IN2120230064	101.58	2.06	IN3520230159	101.34	2.93
IN002024Y324	97.57	0	IN2120230072	102.57	2.05	IN3520230167	101.82	2.94
IN002024Y332	97.47	0	IN2120230080	103.14	2.05	IN3520230175	102.2	2.94
IN002024Y340	97.34	0	IN2120230098	102.96	1.93	IN3520230183	101.23	2.79
IN002024Y357	97.22	0	IN2120230106	103	1.92	IN3520230191	101.47	2.8
IN002024Y365	97.1	0	IN2120230114	104.08	1.51	IN3520230209	101.87	2.8
IN002024Y373	96.96	0	IN2120230122	105.17	1.4	IN3520230217	102.02	2.81
IN002024Y381	96.85	0	IN2120230130	105.02	0.8	IN3520230225	102.15	2.61
IN002024Z016	98.46	0	IN2120230155	105.32	3.47	IN3520230233	101.47	2.32
IN002024Z024	98.32	0	IN2120230163	103.19	3.1	IN3520230241	101.78	2.32
IN002024Z032	98.19	0	IN2120230171	102.76	3.1	IN3520230258	101.59	2.32
IN002024Z040	98.08	0	IN2120230189	102.85	2.79	IN3520230266	101.92	2.2
IN002024Z057	97.94	0	IN2120230197	103.09	2.79	IN3520230274	102.05	2.2
IN002024Z065	97.83	0	IN2120230205	102.97	2.79	IN3520230282	102.37	2.2
IN002024Z073	97.71	0	IN2120230213	102.78	2.64	IN3520230290	101.98	2.05
IN002024Z081	97.57	0	IN2120230221	102.66	2.6	IN3520230308	102.28	2.05
IN002024Z099	97.47	0	IN2120230239	102.37	2.6	IN3520230316	102.37	2.05
IN002024Z107	97.34	0	IN2120240014	100.81	3	IN3520230324	102.6	2.06
IN002024Z115	97.22	0	IN2120240022	101.19	3.01	IN3520240018	99.65	2.08
IN002024Z123	97.1	0	IN2120240030	100.84	2.58	IN3520240026	99.57	1.97
IN002024Z131	96.98	0	IN2120240048	100.55	2.57	IN3620140027	100.08	3.55
IN002024Z149	96.85	0	IN2120240055	99.54	2	IN3620140035	100.27	2.58
IN002024Z156	96.73	0	IN2120240063	99.46	2	IN3620140043	100.32	2.26
IN002024Z164	96.59	0	IN2120240071	100	1.73	IN3620150018	100.7	0.28
IN002024Z172	96.49	0	IN2120240089	99.56	1.73	IN3620150026	100.91	2.99
IN002024Z180	96.37	0	IN2120240097	100.24	0.78	IN3620150034	100.92	2.33
IN002024Z198	96.25	0	IN2120240105	100.1	0.78	IN3620150042	100.88	1.51
IN002024Z206	96.12	0	IN2120240113	99.83	0.2	IN3620150059	101.14	0.91
IN002024Z214	96.02	0	IN2120240121	99.7	0.2	IN3620150067	101.19	0.61
IN002024Z222	95.9	0	IN2120240139	100.07	0.1	IN3620150075	101.58	3.41
IN002024Z230	95.78	0	IN2120240147	99.69	0.1	IN3620150083	101.9	3.17
IN002024Z248	95.66	0	IN2220140189	100.03	3.88	IN3620150091	101.83	2.77
IN002024Z255	95.3	0	IN2220140197	100.08	3.53	IN3620160017	101.35	1.53
IN002024Z263	95.2	0	IN2220140205	100.11	3.25	IN3620160025	101.6	0.47
IN002024Z271	95.08	0	IN2220140213	100.16	2.93	IN3620160033	100.8	2.3
IN002024Z289	94.97	0	IN2220150014	100.52	1.21	IN3620160041	100.48	1.95
IN002024Z297	94.85	0	IN2220150022	100.54	0.88	IN3620160058	100.49	1.66
IN002024Z305	94.74	0	IN2220150030	100.62	0.6	IN3620160066	100.61	1.41
IN002024Z313	94.63	0	IN2220150048	100.76	3.95	IN3620160074	100.92	1.17
IN002024Z321	94.5	0	IN2220150055	100.79	3.61	IN3620160082	100.16	0.83
IN002024Z339	94.4	0	IN2220150063	100.83	3.3	IN3620160090	100.26	3.49
IN002024Z347	94.29	0	IN2220150071	100.89	2.99	IN3620160108	101.82	2.45
IN002024Z354	94.17	0	IN2220150089	100.9	2.67	IN3620170016	101.2	1.48
IN002024Z362	94.06	0	IN2220150097	100.91	2.33	IN3620170024	100.43	0.44
IN002024Z370	93.93	0	IN2220150105	100.83	1.81	IN3620170032	100.47	3.49
IN002024Z388	93.84	0	IN2220150113	100.86	1.51	IN3620170040	100.65	2.69
IN1020140092	100.08	3.55	IN2220150121	101.01	1.2	IN3620170057	100.8	2.31
IN1020140100	100.16	2.93	IN2220150139	101.08	0.91	IN3620170065	100.93	2.04
IN1020140118	100.27	2.59	IN2220150147	101.18	0.62	IN3620170073	101.29	1.78
IN1020140126	104.68	3.61	IN2220150154	101.28	0.3	IN3620170081	101.44	1.5
IN1020140134	104.86	2.31	IN2220150162	101.31	3.96	IN3620170099	101.6	1.38
IN1020150018	100.55	0.89	IN2220150170	101.48	3.69	IN3620170107	101.66	1.24
IN1020150026	100.67	0.27	IN2220150188	101.62	3.44	IN3620170115	101.69	0.79
IN1020150034	100.77	3.96	IN2220150196	101.89	3.18	IN3620170123	101.98	0.5
IN1020150042	100.8	3.62	IN2220150204	101.78	2.77	IN3620170131	102.74	3.5
IN1020150059	100.83	3.3	IN2220160013	101.59	0.47	IN3620170149	102.68	3.18
IN1020150067	100.92	2.68	IN2220160021	101.47	0.15	IN3620170156	103.23	3.09
IN1020150075	100.81	1.82	IN2220160039	101.34	3.77	IN3620170164	103.75	2.78
IN1020150083	101.04	1.2	IN2220160047	101.15	3.4	IN3620170172	103.42	2.58
IN1020150091	101.21	0.62	IN2220160054	101.03	2.78	IN3620170180	103.02	2.24
IN1020150109	101.27	0.3	IN2220160062	100.73	2.29	IN3620170183	103.08	3.39
IN1020150117	101.37	3.98	IN2220160070	100.41	1.95	IN3620180015	102.08	1.84
IN1020150125	101.51	3.71	IN2220160088	100.4	1.65	IN3620180023	103.3	1.3
IN1020150133	101.96	3.2	IN2220160096	100.53	1.4	IN3620180031	103.62	0.83
IN1020150141	101.86	2.79	IN2220160104	100.83	1.17	IN3620180049	103.94	0.7
IN1020150158	101.37	2.31	IN2220160112	99.86	0.81	IN3620180056	104.01	0.37
IN1020160017	101.46	0.91	IN2220160120	100.64	0.16	IN3620180064	104.46	0.05
IN1020160025	101.63	0.47	IN2220160138	100.41	3.49	IN3620180072	104.64	4.17
IN1020160033	101.38	3.77	IN2220160153	100.8	3.24	IN3620180080	104.31	3.78
IN1020160041	103.9	3.79	IN2220170020	101.09	0.88	IN3620180098	104.22	3.46
IN1020160066	101.11	3.12	IN2220170038	100.44	0.16	IN3620180106	104.47	3.18
IN1020160074	103.39	2.79	IN2220170046	100.43	0.16	IN3620180114	104.89	2.94
IN1020160082	101.55	2.31	IN2220170061	100.46	2.94	IN3620180122	105.33	2.77
IN1020160090	100.51	1.66	IN2220170103	100.78	2.3	IN3620180130	105.44	2.43
IN1020160108	100.89	1.68	IN2220180037	104.71	4.16	IN3620180148	105.17	1.91
IN1020160116	100.23	1.57	IN2220180045	104.34	3.63	IN3620180155	104.82	1.24
IN1020160124	100.08	1.57	IN2220180052	103.61	0.22	IN3620180163	104.83	0.9
IN1020160132	100.27	1.57	IN2220180060	104.04	0.09	IN3620180171	104.3	0.56
IN1020160140	100.28	1.57	IN2220190010	104.52	1.81	IN3620180189	103.67	0.39
IN1020160157	99.87	1.57	IN2220190028	102.14	0.67	IN3620180197	103.94	0.09
IN1020160165	99.94	1.57	IN2220190036	101.28	0.06	IN3620180205	104.26	4.09
IN1020160173	100.46	1.59	IN2220190044	100.11	3.08	IN3620180213	104.73	2.64
IN1020160181	100.36	1.59	IN2220190051	100.62	2.03	IN3620180221	103.58	2.22
IN1020160199	100.63	1.59	IN2220190069	100.35	1.73	IN3620190014	104.01	1.96
IN1020160207	100.72	1.59	IN2220190077	100.35	1.59	IN3620190022	99.31	3.24
IN1020160215	100.38	1.59	IN2220190085	100.61	1.46	IN3620190030	100.23	3.09
IN1020160223	100.52	1.59	IN2220190093	100.25	0.24	IN3620190048	100.26	2.82
IN1020160231	100.43	1.59	IN2220190101	100.69	3.45	IN3620190055	100.42	2.44
IN1020160249	100.38	1.59	IN2220190119	99.93	2.8	IN3620190063	100.36	0.64
IN1020160256	100.66	1.59	IN2220190127	99.84	2.67	IN3620190071	100.86	0.36
IN1020160264	100.76	1.59	IN2220190135	99.82	2.52	IN3620190089	99.75	2.98
IN1020160272	100.43	1.59	IN2220190143	102.5	2.2	IN3620190097	99.45	2.82
IN1020160280	100.57	1.59	IN2220200017	103.12	1.91	IN3620190105	98.86	2.65
IN1020160298	100.47	1.6	IN2220200025	102.14	1.71	IN3620190113	99.53	2.39
IN1020160306	100.43	1.6	IN2220200033	97.5	0.71	IN3620190121	98.76	2.2

IN1020160314	100.73	1.6
IN1020160322	100.84	1.6
IN1020160330	100.52	1.6
IN1020160348	100.68	1.6
IN1020160355	100.58	1.41
IN1020160371	100.91	1.17
IN1020160397	99.64	0.57
IN1020160405	100.36	0.43
IN1020160413	100.66	0.16
IN1020160421	100.36	3.47
IN1020160439	101.27	2.98
IN1020160454	101.86	2.43
IN1020160462	101.36	2.05
IN1020170016	101.36	1.48
IN1020170024	101.68	0.88
IN1020170032	100.34	0.44
IN1020170040	100.66	0.16
IN1020170057	100.53	3.49
IN1020170065	100.62	3.21
IN1020170073	100.62	2.95
IN1020170099	101.71	2.73
IN1020170107	102.82	2.36
IN1020170123	101.54	0.79
IN1020170131	101.98	3.8
IN1020180015	102.14	1.84
IN1020180080	103.96	1
IN1020180098	103.02	0.83
IN1020180106	104.77	0.83
IN1020180130	104.08	0.37
IN1020180148	104.25	0.21
IN1020180163	104.64	4.16
IN1020180171	104.22	3.93
IN1020180189	108.35	3.77
IN1020180197	105.24	3.63
IN1020180205	105.26	3.46
IN1020180213	103.64	3.18
IN1020180221	104.63	3.2
IN1020180247	107.98	2.96
IN1020180254	107.64	2.78
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IN1020180320	108.56	1.43
IN1020180338	108.28	1.23
IN1020180353	108.73	0.73
IN1020180361	106.19	0.73
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IN1020180387	107.05	3.9
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IN1020180403	103.52	3.47
IN1020180411	106.17	3.5
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IN1020190105	100.96	0.2
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IN1020190139	100.01	3.49
IN1020190147	99.69	3.21
IN1020190154	100.71	3.15
IN1020190162	100.55	3
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IN1020190196	100.43	2.55
IN1020190204	100.28	2.42
IN1020190212	100.43	2.29
IN1020190220	100.85	2.19
IN1020190238	100.65	2.04
IN1020190246	100.28	1.74
IN1020190253	100.67	1.74
IN1020190261	100.19	1.59
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IN1020190295	100.62	1.33
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IN1020190352	100.52	0.92
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IN1020190428	100.84	3.44
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IN1020190444	100.1	3.28
IN1020190451	99.74	3.12
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IN1020190501	99.7	2.39
IN1020190519	100.13	2.42
IN1020190527	100.24	2.42
IN2220200058	97.41	0.6
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IN2220200132	96.94	2.6
IN2220200157	97.85	2.17
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IN2220200199	98.09	1.94
IN2220200207	99.96	1.89
IN2220200215	99.29	1.68
IN2220200223	98.9	1.7
IN2220200231	99.67	1.74
IN2220200249	98.62	1.47
IN2220200256	98.44	1.49
IN2220200264	97.78	1.51
IN2220200272	98.17	1.35
IN2220200280	97.6	1.37
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IN2220200363	99.78	2.26
IN2220210016	98.39	1.16
IN2220210024	98.56	1.16
IN2220210032	98.5	1.03
IN2220210040	98.62	1.03
IN2220210057	98.44	0.89
IN2220210065	98.56	0.9
IN2220210073	98.48	0.77
IN2220210081	98.44	0.78
IN2220210099	98.63	0.64
IN2220210107	98.61	0.65
IN2220210115	98.58	0.38
IN2220210123	98.43	0.38
IN2220210131	98.73	0.25
IN2220210149	98.77	0.25
IN2220210156	99.04	0.11
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IN2220210198	99.34	3.32
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IN2220210271	99.11	2.67
IN2220210289	99.68	2.85
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IN2220220072	103.88	0.88
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IN2220220098	104.47	0.61
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IN2220220197	103.06	2.52
IN2220220205	103.55	2.52
IN2220220213	103.01	2.37
IN2220220221	103.42	2.36
IN2220220239	103.42	2.21
IN2220220247	103.89	2.21
IN2220220254	103.48	2.08
IN2220230014	100.95	1.72
IN2220230022	101.66	1.75
IN2220230030	100.52	0.84
IN2220230048	100.68	0.85
IN2220230055	101.27	0.73
IN2220230063	101.22	0.73
IN2220230071	101.33	0.45
IN2220230089	101.4	0.45
IN2220230097	101.65	0.16
IN2220230105	101.69	0.16
IN2220230113	102.29	2.34
IN2220230121	102.24	2.34
IN2220230139	103.94	1.24
IN2220230147	103.75	1.24
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IN2220230162	103.83	1.09
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IN2220230196	103.26	3.31
IN2220230204	103.38	3.31
IN2220230212	102.2	3.1
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IN3620200029	96.61	2.21
IN3620200037	97.69	2.04
IN3620200045	98.75	1.84
IN3620200052	97.44	1.51
IN3620200060	96.58	1.22
IN3620200078	97.46	3.3
IN3620200086	98.56	1.94
IN3620200094	98.35	1.81
IN3620210010	99.03	0.12
IN3620210028	99.34	3.34
IN3620210036	99.57	0.14
IN3620210044	100.77	3.24
IN3620210051	101.28	1.96
IN3620220019	104.36	1.83
IN3620220027	103.32	3.7
IN3620220035	103.64	3.15
IN3620220050	104.09	2.69
IN3620220068	104.24	2.09
IN3620230018	102.55	2.49
IN3620230026	102.62	2.35
IN3620230034	103.01	1.93
IN3620230042	104.11	1.82
IN3620230059	103.5	0.19
IN3620230067	102.41	2.61
IN3620230075	102.19	2.2
IN3620230083	100.55	2.02
IN3620240017	101.61	1.63
IN3620240025	100.98	0.49
IN3620240033	99.86	1.7
IN3620240041	99.48	1.18
IN3620240058	99.91	0.2
IN3720140026	100.03	3.9
IN3720140034	100.08	3.55
IN3720140042	100.27	2.59
IN3720140059	100.31	2.26
IN3720150017	100.79	3.62
IN3720150025	100.84	1.51
IN3720150033	101.04	1.2
IN3720150041	101.09	0.91
IN3720150058	101.26	0.3
IN3720150066	101.57	3.72
IN3720150074	102.1	3.23
IN3720150116	100.36	2.27
IN3720150124	101.26	2.19
IN3720150132	102.53	2.25
IN3720150140	104.44	2.31
IN3720150157	104.76	2.26
IN3720150165	105.75	2.3
IN3720150173	107.42	2.33
IN3720160016	100.64	1.41
IN3720160024	100.81	1.17
IN3720160032	100.06	0.82
IN3720160040	100.28	3.22
IN3720160057	101.45	2.71
IN3720160065	101.75	2.45
IN3720160073	101.07	2.05
IN3720170015	100.48	0.16
IN3720170023	101.81	2.33
IN3720170031	102.17	2.06
IN3720170049	102.95	1.8
IN3720170056	103.26	1.38
IN3720170064	103.35	0.64
IN3720170072	104.04	0.19
IN3720170098	105.11	3.56
IN3720170114	106.22	3.19
IN3720180014	104.6	3.19
IN3720180022	105.53	2.8
IN3720180030	104.56	0.72
IN3720180048	104.41	0.56
IN3720180055	104.45	3.48
IN3720180063	104.29	3.3
IN3720180071	104.78	3.02
IN3720180089	104.77	2.81
IN3720190013	101.19	0.51
IN3720190021	100.52	0.5
IN3720190039	99.93	2.55
IN3720190047	99.67	2.23
IN3720190054	101.29	2.21
IN3720190062	105.47	2.16
IN3720200010	99.37	1.71
IN3720200028	97.67	1.38
IN3720200036	97.38	0.63
IN3720200044	96.62	3.33
IN3720200051	100.19	2.64
IN3720200069	101.05	2.35
IN3720200077	97.85	1.94
IN3720200085	97.61	1.82
IN3720210019	98.63	2.12
IN3720210027	99.62	1.75
IN3720210035	101.23	2.37
IN3720210043	102.04	2.25
IN3720220018	104.75	1.24
IN3720220026	104.55	0.32
IN3720220034	102.44	0.17
IN3720220042	102.38	3.14
IN3720230017	103.07	3.46

IN1020190535	98.03	2.2	IN2220230238	102.06	2.8	IN3820140041	100.03	3.89
IN1020190543	98.07	2.2	IN2220230246	102.17	2.8	IN3820140058	100.26	2.58
IN1020190584	104.29	2.08	IN2220230253	101.85	2.6	IN3820150016	100.76	3.94
IN1020200011	104.26	1.95	IN2220230261	101.87	2.64	IN3820150024	100.83	3.63
IN1020200078	99.77	1.38	IN2220230279	101.64	2.47	IN3820150032	100.79	1.81
IN1020200086	99.89	1.42	IN2220230287	101.65	2.47	IN3820150040	101.09	0.91
IN1020200094	99.77	1.12	IN2220230295	102.45	2.19	IN3820160015	100.85	1.41
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IN1020200110	98.73	1.06	IN2220230311	101.83	2.14	IN3820160031	100.23	0.44
IN1020200128	99.03	0.99	IN2220230329	102.21	2.14	IN3820160049	100.77	3.24
IN1020200136	99.36	0.82	IN2220230337	102.82	2.15	IN3820160056	103.01	2.06
IN1020200144	98.51	0.71	IN2220230345	102.65	2.15	IN3820170014	100.7	2.71
IN1020200169	97.57	0.6	IN2220230352	102.65	2.05	IN3820170022	100.85	2.32
IN1020200193	98.96	0.34	IN2220230360	102.38	2.05	IN3820170030	101.71	1.5
IN1020200201	97.38	0.35	IN2220230378	102.89	2.06	IN3820170048	101.27	0.92
IN1020200219	97.51	0.09	IN2220230386	103.64	2.06	IN3820170063	102.21	3.55
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IN1020200235	97.12	3.24	IN2220240021	102.19	1.92	IN3820170089	103.44	2.58
IN1020200243	96.41	3.08	IN2220240039	102.8	1.92	IN3820180013	107.41	2.43
IN1020200250	96.13	2.83	IN2220240047	102.29	1.78	IN3820180039	107.57	1.09
IN1020200268	95.61	2.75	IN2220240054	102.8	1.78	IN3820180047	104.54	0.39
IN1020200276	94.16	2.73	IN2220240062	100.86	3.15	IN3820180054	105.39	3.72
IN1020200292	94.93	2.64	IN2220240070	101.58	3.16	IN3820180062	104.51	3.16
IN1020200300	94.82	2.64	IN2220240088	101.35	3.16	IN3820180070	102.62	2.62
IN1020200318	96.39	2.44	IN2220240096	101.91	3.18	IN3820190020	100.64	1.47
IN1020200334	96.54	2.3	IN2220240104	100.52	2.99	IN3820190038	100.34	0.9
IN1020200342	95.63	2.3	IN2220240112	101.14	3.01	IN3820190046	100.35	0.64
IN1020200359	97.38	2.23	IN2220240120	101.28	3.01	IN3820190053	100.1	3.19
IN1020200367	97.32	2.23	IN2220240138	101.09	3	IN3820190061	99.91	2.81
IN1020200383	98.5	1.87	IN2220240146	100.3	2.7	IN3820190079	98.87	2.2
IN1020200391	99.43	1.76	IN2220240153	100.88	2.71	IN3820190087	100.95	1.96
IN1020200409	98.81	1.74	IN2220240161	100.61	2.71	IN3820200027	99.25	1.84
IN1020200417	97.68	1.57	IN2220240179	100.8	2.71	IN3820200035	98.13	1.09
IN1020200425	97.92	1.43	IN2220240187	100.54	2.56	IN3820200043	97.14	1.12
IN1020200433	96.43	1.24	IN2220240195	100.86	2.57	IN3820200050	97.19	0.11
IN1020200441	96.44	1.28	IN2220240203	101.07	2.58	IN3820200068	99.93	2.41
IN1020200458	96.71	1.11	IN2220240211	100.62	2.57	IN3820200076	99.37	2.31
IN1020200466	97.31	1.17	IN2220240229	100.44	2.45	IN3820200084	98.25	1.94
IN1020200474	97.82	0.6	IN2220240237	100.98	2.45	IN3820200092	99.51	1.86
IN1020200482	97.25	0.63	IN2220240245	100.93	2.46	IN3820210018	98.54	1.61
IN1020200490	96.49	0.5	IN2220240252	101.27	2.46	IN3820210034	98.37	0.77
IN1020200508	95.76	0.11	IN2220240260	99.99	2.11	IN3820210042	98.09	0.37
IN1020200516	95.23	0.11	IN2220240278	99.51	2.12	IN3820210059	99.25	0.14
IN1020200524	95.41	3.32	IN2220240286	99.87	2.12	IN3820210067	101.33	3.53
IN1020200532	95.05	3.33	IN2220240294	99.64	2.12	IN3820210075	99.49	3.09
IN1020200540	95.72	3.19	IN2220240302	99.79	1.98	IN3820210083	99.61	2.58
IN1020200557	98.88	2.93	IN2220240310	99.43	1.99	IN3820210091	101.83	0.55
IN1020200565	98.17	2.93	IN2220240328	100.03	2	IN3820220017	103.14	0.17
IN1020200573	97.62	2.92	IN2220240336	99.54	2	IN3820220025	104.83	0.17
IN1020200581	100.42	2.65	IN2220240344	99.96	1.72	IN3820220033	103.53	2.98
IN1020210010	96.61	1.64	IN2220240351	99.87	1.72	IN3820220041	103.82	2.97
IN1020210028	96.58	1.64	IN2320140030	100.08	3.55	IN3820230016	104.75	3.8
IN1020210036	97.64	1.17	IN2320140048	100.16	2.93	IN3820230024	100.61	2.76
IN1020210044	97.72	1.17	IN2320150013	100.4	1.5	IN3820230032	102.85	2.8
IN1020210051	98.15	1.04	IN2320150021	100.75	3.94	IN3820230040	100.44	2.29
IN1020210069	97.96	1.04	IN2320150039	100.82	3.63	IN3820230057	102.09	2.32
IN1020210077	98.63	0.91	IN2320150047	101.02	1.19	IN3820240015	101.23	0.49
IN1020210085	98.27	0.91	IN2320150054	101.3	0.3	IN3820240023	102.01	0.49
IN1020210093	98.92	0.66	IN2320150062	101.86	3.16	IN3820240031	99.78	1.58
IN1020210101	98.7	0.66	IN2320160012	101.33	1.53	IN3820240049	100.13	0.2
IN1020210119	98.47	0.53	IN2320160020	101.19	3.14	IN4520140059	100.03	3.9
IN1020210127	98.61	0.53	IN2320160038	101.04	2.78	IN4520140067	100.08	3.55
IN1020210150	99.58	0.26	IN2320160046	100.93	2.33	IN4520140075	100.16	2.94
IN1020210168	99.62	0.26	IN2320160053	100.33	1.63	IN4520140083	100.27	2.59
IN1020210176	99.86	3.56	IN2320160061	100.55	1.4	IN4520150017	100.41	1.51
IN1020210184	100.1	3.58	IN2320160079	100.78	1.16	IN4520150025	100.55	1.23
IN1020210192	99.8	3.4	IN2320160087	101.04	2.96	IN4520150033	100.64	0.6
IN1020210200	99.66	3.41	IN2320170011	100.29	0.44	IN4520150041	100.79	3.97
IN1020210218	99.77	3.01	IN2320170029	102.57	3.76	IN4520150058	100.82	3.62
IN1020210226	99.65	3.01	IN2320170037	102.6	3.48	IN4520150066	100.84	3.3
IN1020210234	99.27	2.45	IN2320180010	102.14	1.84	IN4520150074	100.93	2.68
IN1020210242	98.5	2.29	IN2320180028	104.99	1.44	IN4520150082	100.83	1.82
IN1020210259	98.49	2.3	IN2320180036	103.36	0.22	IN4520150090	101.08	1.2
IN1020210267	98.39	2.15	IN2320180044	104.51	3.49	IN4520150108	101.19	0.61
IN1020210275	97.86	1.98	IN2320180051	104.76	2.81	IN4520150116	101.27	0.3
IN1020210283	97.31	1.98	IN2320180069	103.59	2.22	IN4520150124	101.31	3.99
IN1020210291	97.83	1.87	IN2320190019	103.9	1.63	IN4520150132	101.61	3.46
IN1020210309	97.72	1.87	IN2320190027	100.5	0.3	IN4520150140	101.73	2.77
IN1020210317	99.05	1.76	IN2320190035	100.62	2.86	IN4520160016	101.25	1.69
IN1020210325	99.31	1.77	IN2320190043	99.01	2.65	IN4520160024	101.25	1.53
IN1020210333	99.57	1.64	IN2320190050	99.39	2.52	IN4520160032	101.34	1.23
IN1020210341	99.65	1.65	IN2320190068	99.64	2.39	IN4520160040	101.38	0.91
IN1020210358	98.7	1.35	IN2320190076	99.21	2.22	IN4520160057	101.41	0.15
IN1020210366	98.77	1.35	IN2320200016	103.74	1.96	IN4520160065	101.27	3.77
IN1020210374	99.48	1.26	IN2320200024	98.54	1	IN4520160073	101.06	3.4
IN1020210382	99.27	1.26	IN2320200032	97.46	0.35	IN4520160081	100.98	3.11
IN1020210390	98.43	1.09	IN2320200040	96.8	3.05	IN4520160099	100.67	2.3
IN1020210408	98.49	1.09	IN2320200057	96.9	2.71	IN4520160107	100.32	1.65
IN1020210416	97.52	0.67	IN2320200065	97.46	0.62	IN4520160115	100.75	1.17
IN1020210424	99.94	0.14	IN2320200073	97.7	3.32	IN4520160123	100.23	0.44
IN1020210432	99.85	0.14	IN2320200081	98.88	2.92	IN4520160131	100.4	3.49
IN1020210440	99.66	0.14	IN2320200099	100.34	2.31	IN4520160149	102.98	3
IN1020210457	100.51	0.02	IN2320210015	98.34	1.28	IN4520160156	101.45	2.7
IN1020210465	100.22	0.02	IN2320210023	99.44	0.12	IN4520160180	100.17	2.65
IN1020210473	100.55	0.02	IN2320210031	99.49	3.23	IN4520160198	100.65	2.52
IN1020210481	101.6	3.01	IN2320210049	98.73	2.12	IN4520160206	101.2	2.58
IN1020210499	102.01	3.01	IN2320210056	99.41	1.61	IN4520160214	103.14	2.73
IN1020210507	99.75	2.77	IN2320210064	99.57	1.25	IN4520160222	103.32	2.67
IN1020210515	99.56	2.77	IN2320210072	99.41	0.14	IN4520160230	103.1	2.64
IN1020210531	99.68	2.46	IN2320210080	100.67	3.35	IN4520160248	104.11	2.66

IN1020210549	102.52	2.43	IN2320210098	101.27	3	IN4520160255	103.99	2.63
IN1020210556	101.42	2.38	IN2320210106	101.29	1.96	IN4520160263	106.41	2.45
IN1020210564	102.69	1.98	IN2320220014	103.47	0.88	IN4520160297	100.22	2.33
IN1020220019	100.75	1.78	IN2320220022	104.04	0.76	IN4520160305	100.77	2.23
IN1020220027	101.68	1.79	IN2320220030	104.16	3.61	IN4520160313	101.46	2.29
IN1020220035	102.87	1.75	IN2320220048	103.52	2.1	IN4520160321	103.18	2.39
IN1020220043	103.48	1.75	IN2320220055	103.95	0.32	IN4520160339	103.32	2.33
IN1020220068	102.28	1.28	IN2320220063	104.06	3.44	IN4520160347	103.38	2.32
IN1020220076	103.69	1.19	IN2320220071	103.5	2.98	IN4520160354	104.33	2.33
IN1020220084	105.75	1.19	IN2320220089	104.5	2.69	IN4520160362	103.95	2.3
IN1020220092	106.05	1.19	IN2320230013	102.61	1.31	IN4520160370	104.08	2.06
IN1020220100	101.09	0.99	IN2320230021	101.9	0.74	IN4520170015	104.41	1.8
IN1020220118	102.2	1.02	IN2320230039	102.07	3.29	IN4520170023	103.46	1.16
IN1020220126	102.77	0.87	IN2320230047	102.81	2.9	IN4520170031	100.06	0.44
IN1020220134	103.43	0.88	IN2320230054	102.3	2.48	IN4520170049	100.65	3.49
IN1020220142	103.43	0.76	IN2320230062	103.41	2.09	IN4520170056	100.72	3.22
IN1020220159	104.99	0.77	IN2320230070	104.47	1.52	IN4520170064	100.63	2.95
IN1020220167	104.89	0.77	IN2320230088	105.77	0.8	IN4520170072	101.23	2.7
IN1020220175	106.4	0.62	IN2320230096	102.63	2.21	IN4520170080	103.02	2.36
IN1020220183	106.82	0.63	IN2320230104	102.64	2.06	IN4520170098	102.24	2.06
IN1020220191	108.26	0.47	IN2320240012	102.13	0.91	IN4520170106	104.28	1.51
IN1020220209	108.64	0.47	IN2320240020	101.84	0.06	IN4520170114	104.54	1.24
IN1020220217	103.46	0.3	IN2320240038	100.91	2.58	IN4520170122	104.4	0.64
IN1020220225	105.57	0.31	IN2320240046	100.07	1.31	IN4520170130	104.11	0.19
IN1020220233	105.22	0.15	IN2320240053	100.08	0.2	IN4520170148	105.82	0.07
IN1020220241	105.2	0.15	IN2420140047	100.03	3.89	IN4520170155	108.2	3.47
IN1020220258	106.59	0.15	IN2420140054	100.11	3.25	IN4520170163	108.62	3.38
IN1020220266	107	0.15	IN2420140062	100.16	2.93	IN4520170171	110.62	2.88
IN1020220274	107.36	0.15	IN2420140070	100.27	2.58	IN4520170189	109.15	2.72
IN1020220282	107.47	0.15	IN2420150012	100.4	1.5	IN4520170197	109.22	2.52
IN1020220290	107.36	3.98	IN2420150020	100.68	0.27	IN4520180014	105.71	1.83
IN1020220308	107.48	3.96	IN2420150038	100.81	3.62	IN4520180022	108.61	1.61
IN1020220316	107.19	3.83	IN2420150046	100.9	2.99	IN4520180030	108.63	1.27
IN1020220324	107.14	3.81	IN2420150053	100.81	1.81	IN4520180048	109.25	0.82
IN1020220332	106.56	3.7	IN2420150061	101.02	1.19	IN4520180055	111.11	0.69
IN1020220340	107.2	3.7	IN2420150079	101.18	0.61	IN4520180063	111.71	4.13
IN1020220357	103.45	3.44	IN2420150087	101.26	3.94	IN4520180071	112.58	3.46
IN1020220365	107.15	3.55	IN2420150095	101.86	3.16	IN4520180089	111.86	3
IN1020220373	103.72	3.28	IN2420160011	101.32	1.68	IN4520180097	115.96	2.99
IN1020220381	106.49	3.32	IN2420160029	101.45	0.91	IN4520180105	114.05	2.21
IN1020220399	103.2	3.14	IN2420160037	101.16	3.4	IN4520180113	112.7	1.89
IN1020220407	106	3.23	IN2420160045	100.84	2.31	IN4520180121	113.68	1.42
IN1020220415	107.47	3.23	IN2420160052	100.46	1.95	IN4520180139	111.7	1.22
IN1020220423	104.2	2.94	IN2420160060	100.37	0.43	IN4520180147	113.7	0.9
IN1020220431	104.81	2.95	IN2420160078	101.02	2.96	IN4520180154	112.79	0.73
IN1020220449	104.46	2.7	IN2420160086	101.57	2.41	IN4520180162	109.72	3.58
IN1020220456	104.88	2.7	IN2420160094	101.13	2.05	IN4520180170	112.39	3.31
IN1020220464	105.41	2.7	IN2420160128	100.2	2.07	IN4520180188	112.12	3.05
IN1020220472	103.94	2.51	IN2420160136	100.36	1.98	IN4520180196	113.34	2.81
IN1020220480	104.12	2.51	IN2420160144	101.1	2.06	IN4520180204	114.03	2.63
IN1020220498	102.73	2.32	IN2420160151	102.6	2.14	IN4520190013	105.14	1.81
IN1020220506	102.83	2.32	IN2420160169	102.39	2.09	IN4520190021	101.58	0.8
IN1020220514	101.77	2.07	IN2420160177	102.3	2.07	IN4520190039	101.23	0.51
IN1020220522	103.69	2.1	IN2420160185	102.77	2.07	IN4520190047	100.74	0.21
IN1020220530	104.97	2	IN2420160193	102.5	2.05	IN4520190054	100.52	0.06
IN1020220548	105.72	1.98	IN2420170010	100.51	3.23	IN4520190062	100	3.17
IN1020220555	106.48	1.83	IN2420170028	100.64	2.7	IN4520190070	99.95	2.91
IN1020220563	102.78	1.38	IN2420170036	100.94	2.33	IN4520190088	99.95	2.5
IN1020220571	104.9	1.4	IN2420170044	101.26	0.92	IN4520190096	100.14	2.41
IN1020220589	101.51	0.75	IN2420170051	101.69	0.64	IN4520190104	100.79	2.07
IN1020220597	101.87	0.76	IN2420170069	103.47	2.58	IN4520190112	102.28	1.78
IN1020220605	103.51	0.76	IN2420170077	103.09	2.37	IN4520190120	102.35	1.35
IN1020220613	101.66	3.67	IN2420170085	102.99	2.23	IN4520190138	103.34	1.09
IN1020220621	102.95	3.69	IN2420180019	105.38	1.92	IN4520190146	102.54	0.51
IN1020220639	103.84	3.44	IN2420180027	104.89	0.9	IN4520190153	101.52	3.47
IN1020220647	103.04	3.3	IN2420180035	104.43	0.56	IN4520190161	96.65	2.22
IN1020220654	103.97	3.32	IN2420180043	103.42	0.22	IN4520190179	103.67	2.26
IN1020220662	102.41	2.87	IN2420180050	104.75	3.02	IN4520190187	106.31	2.26
IN1020220670	103.71	2.87	IN2420180068	104.74	2.64	IN4520190195	100.05	1.83
IN1020220688	103.51	2.69	IN2420180076	103.59	2.22	IN4520190203	100.53	1.93
IN1020220696	101.86	2.67	IN2420190018	100.16	3.49	IN4520190211	100.93	1.96
IN1020220704	105.61	2.7	IN2420190026	100.28	2.96	IN4520200010	101.26	1.69
IN1020220712	104.98	2.67	IN2420190034	100.87	2.05	IN4520200028	102.24	1.72
IN1020220720	102.28	2.52	IN2420190042	100.46	0.64	IN4520200036	99.7	1.38
IN1020220738	102.44	2.2	IN2420190059	100.83	0.36	IN4520200044	99.76	1.43
IN1020220746	103.47	2.21	IN2420190067	99.55	2.54	IN4520200069	99.81	0.91
IN1020230018	101.95	1.9	IN2420190075	100.23	2.16	IN4520200077	99.69	0.64
IN1020230026	103.32	1.93	IN2420200015	97.21	3.22	IN4520200085	99.06	0.68
IN1020230034	103.74	1.93	IN2420200023	96.81	2.22	IN4520200093	99.76	0.5
IN1020230042	101.22	1.44	IN2420200031	97.94	2.05	IN4520200101	97.63	0.22
IN1020230059	101.53	1.44	IN2420200049	98.86	1.84	IN4520200119	94.32	3.28
IN1020230067	102.44	1.45	IN2420200056	97.69	1.51	IN4520200127	92.55	2.83
IN1020230075	101.03	1.14	IN2420200072	97.4	0.37	IN4520200135	92.9	2.73
IN1020230083	101.39	1.15	IN2420200080	97.39	0.11	IN4520200143	94.88	2.55
IN1020230091	101.79	1.15	IN2420200106	97.68	3.06	IN4520200150	95.11	2.31
IN1020230109	102.05	1.15	IN2420200114	100.29	2.45	IN4520200168	96.86	2.09
IN1020230117	101.77	1.15	IN2420200122	100.25	2.17	IN4520200176	97.8	1.85
IN1020230125	101.63	1	IN2420200130	98.71	1.94	IN4520200184	97.8	1.58
IN1020230133	101.27	1	IN2420210014	98.55	1.52	IN4520200192	95.92	1.28
IN1020230141	101.24	0.86	IN2420210022	100.02	0.12	IN4520200200	96.15	1.17
IN1020230158	101.02	0.85	IN2420210048	98.38	2.3	IN4520200218	96.15	1.04
IN1020230166	101.68	0.74	IN2420210063	100.87	2.08	IN4520200226	95.33	0.77
IN1020230174	101.68	0.74	IN2420220013	103.5	0.76	IN4520200234	95.45	0.64
IN1020230182	101.43	0.59	IN2420220021	103.46	3.74	IN4520200242	95.62	0.5
IN1020230190	101.57	0.59	IN2420220039	100.07	2.95	IN4520200259	94.63	0.37
IN1020230208	101.63	0.59	IN2420220047	100.6	1.46	IN4520200267	95.43	0.24
IN1020230216	101.38	0.59	IN2420220054	100.86	0.88	IN4520200275	95.05	0.11
IN1020230224	101.76	0.45	IN2420220062	100.95	0.45	IN4520200283	94.21	3.32
IN1020230232	101.54	0.45	IN2420220070	101.19	0.31	IN4520200309	94.75	3.05
IN1020230240	101.69	0.31	IN2420230012	101.41	0.74	IN4520200317	93.85	2.92

IN1020230257	101.79	0.31	IN2420230020	101.77	0.16	IN4520200325	97.01	2.92
IN1020230265	102.36	0.17	IN2420230038	101.71	0.02	IN4520200333	98.43	2.7
IN1020230273	102.34	0.16	IN2420230046	103.24	1.67	IN4520200341	100.69	2.48
IN1020230281	102.3	0.16	IN2420230053	103.26	0.94	IN4520200358	100.78	2.32
IN1020230299	101.94	0.02	IN2420230061	103.11	0.34	IN4520210019	97.12	1.45
IN1020230307	103.17	0.02	IN2420240011	102.32	1.93	IN4520210027	97.95	1.18
IN1020230315	102.71	0.02	IN2420240029	102.48	1.21	IN4520210035	98.12	0.91
IN1020230323	102.44	3.59	IN2420240037	102.29	0.64	IN4520210043	98.79	0.67
IN1020230331	102.63	3.59	IN2420240045	101.9	0.06	IN4520210050	98.9	0.53
IN1020230349	101.55	3.41	IN2420240052	100.95	2.46	IN4520210068	98.78	0.39
IN1020230356	102.06	3.3	IN2420240060	100.05	1.84	IN4520210076	98.89	0.25
IN1020230364	102.21	3.19	IN2420240078	100.15	0.36	IN4520210084	100.56	0.12
IN1020230372	102.73	3.19	IN2520150011	100.68	0.27	IN4520210092	101.27	3.46
IN1020230380	102.5	3.18	IN2520150029	100.92	2.33	IN4520210100	99.94	3.31
IN1020230398	102.11	3.05	IN2520150037	101.26	3.94	IN4520210118	99.65	3.01
IN1020230406	102.41	2.76	IN2520160010	101.58	0.47	IN4520210126	99.68	2.86
IN1020230414	101.88	2.61	IN2520160028	100.58	0.16	IN4520210134	99.55	2.45
IN1020230422	102.16	2.48	IN2520170019	100.43	3.49	IN4520210142	98.45	2.29
IN1020230430	102.64	2.48	IN2520170027	100.91	2.33	IN4520210159	98.15	1.87
IN1020230448	102.09	2.47	IN2520170035	101.79	0.34	IN4520210167	99.19	1.77
IN1020230455	102.58	2.35	IN2520170043	103.04	2.37	IN4520210175	99.02	1.26
IN1020230463	102.73	2.34	IN2520190017	104.09	1.96	IN4520210183	98.02	0.95
IN1020230471	101.99	2.15	IN2520190025	100.51	2.85	IN4520210191	98.07	0.54
IN1020230489	102.93	1.94	IN2520190033	100.32	1.73	IN4520210209	99.6	0.27
IN1020230497	103.12	1.92	IN2520190041	100.46	0.64	IN4520210217	100.5	0.14
IN1020230505	104.23	1.81	IN2520190058	99.96	2.98	IN4520210225	100.7	0.02
IN1020230513	104.07	1.66	IN2520190066	100.28	2.16	IN4520210233	101.21	3.52
IN1020230521	104.24	1.65	IN2520190074	101.57	2.13	IN4520210241	101.34	3.4
IN1020230539	104.21	1.52	IN2520200014	99.59	1.45	IN4520210258	101.3	3.01
IN1020230547	104.93	1.51	IN2520200022	97.64	0.48	IN4520210266	99.81	2.63
IN1020230554	104.37	1.4	IN2520200030	95.61	3.25	IN4520210274	99.95	2.46
IN1020230562	104.91	1.4	IN2520200048	99.09	1.88	IN4520210282	101.64	2.24
IN1020230570	105.26	1.39	IN2520200055	96.98	1.12	IN4520210290	101.23	1.96
IN1020230588	105.17	1.39	IN2520200063	98.09	1.05	IN4520220018	106.62	0.62
IN1020230596	104.69	1.09	IN2520200071	97.7	0.5	IN4520220026	105.4	0.15
IN1020230604	105.24	1.09	IN2520200089	97.42	3.19	IN4520220034	105.99	0.15
IN1020230612	104.65	0.8	IN2520200097	99.89	2.86	IN4520220042	105.74	0.15
IN1020230620	102.63	0.64	IN2520200105	101.29	2.34	IN4520220059	107.39	3.96
IN1020230638	103.74	0.64	IN2520210013	99.01	1.04	IN4520220067	108.03	3.95
IN1020230646	104.52	0.64	IN2520210021	100.06	3.54	IN4520220075	108.35	3.96
IN1020230653	103.17	0.49	IN2520210039	99.22	2.29	IN4520220083	105.15	3.79
IN1020230661	104.54	0.49	IN2520210047	99.63	1.77	IN4520220091	106.16	3.67
IN1020230679	103.46	0.06	IN2520210054	101.41	3.26	IN4520220109	104.99	3.33
IN1020230687	104.18	0.06	IN2520210062	99.86	2.88	IN4520220117	106.55	3.22
IN1020230695	105.07	0.06	IN2520210070	100.91	2.36	IN4520220125	106.43	2.84
IN1020230703	102.5	3.59	IN2520220012	102.95	0.88	IN4520220133	106.36	2.84
IN1020230711	104.11	3.6	IN2520220020	104.26	0.31	IN4520220141	101.46	2.46
IN1020230729	104.5	3.57	IN2520220038	106.65	3.7	IN4520220158	101.89	2.47
IN1020230737	104.09	3.46	IN2520220046	104.33	3.29	IN4520220166	103.05	2.32
IN1020230745	105.23	3.47	IN2520220053	105.29	2.12	IN4520220174	103.54	2.32
IN1020230752	101.16	3.06	IN2520220061	103.9	1.99	IN4520220182	103.58	2.21
IN1020230760	102.31	3.1	IN2520220079	105.57	1.25	IN4520220190	104.87	2
IN1020230778	102.84	3.1	IN2520220087	103.96	0.32	IN4520220208	105.34	2
IN1020230786	102.68	3.09	IN2520220095	104.4	3.44	IN4520220216	104.95	2
IN1020230794	103.27	3.11	IN2520220103	103.46	2.98	IN4520220224	105.44	1.51
IN1020230802	102.27	2.94	IN2520220111	105.15	2.39	IN4520220232	106.3	1.39
IN1020230810	102.41	2.93	IN2520230011	102.05	0.74	IN4520220240	106.22	1.39
IN1020230828	103.26	2.95	IN2520230029	102.36	0.74	IN4520220257	104.58	0.91
IN1020230836	102.41	2.79	IN2520230037	101.97	0.31	IN4520220265	105.24	0.91
IN1020240017	101.12	1.91	IN2520230045	101.98	3.41	IN4520220273	104.15	0.61
IN1020240025	102.69	1.93	IN2520230052	102.73	2.76	IN4520220281	103.69	0.17
IN1020240033	102.89	1.93	IN2520230060	105.11	1.67	IN4520220299	104.22	0.17
IN1020240041	102.67	1.93	IN2520230078	105.59	0.65	IN4520220307	103.26	3.71
IN1020240058	103.06	1.93	IN2520230086	105.04	3.48	IN4520220315	103.49	3.69
IN1020240066	102.21	1.5	IN2520230094	103.45	3.11	IN4520220323	103.78	3.69
IN1020240074	103.06	1.5	IN2520230102	102.14	2.47	IN4520220331	101.75	3.52
IN1020240082	103.28	1.5	IN2520240010	101.9	0.76	IN4520220349	102.17	3.53
IN1020240090	102.64	1.34	IN2520240028	101.83	0.2	IN4520220356	104.9	3.31
IN1020240108	103.18	1.34	IN2520240036	101.77	3.43	IN4520220364	105.46	3.3
IN1020240116	103.38	1.33	IN2520240044	100.49	2.7	IN4520220372	102.76	3.13
IN1020240124	102.42	1.2	IN2520240051	100.85	2.31	IN4520220380	103.5	3.14
IN1020240132	102.37	1.2	IN2520240069	100.13	1.73	IN4520220398	104.14	3.11
IN1020240140	102.61	1.2	IN2520240077	100.07	1.19	IN4520220406	103.78	2.97
IN1020240157	102.28	1.2	IN2520240085	99.96	0.36	IN4520220414	104.67	2.63
IN1020240165	102.66	1.2	IN2620140045	100.16	2.93	IN4520220422	103.94	2.53
IN1020240173	102.17	1.06	IN2620140052	100.26	2.58	IN4520220430	106.08	2.53
IN1020240181	102.7	1.06	IN2620150010	100.54	0.88	IN4520220448	103.23	2.37
IN1020240199	102.58	1.05	IN2620150028	100.68	0.27	IN4520220455	104.28	2.23
IN1020240207	102.34	1.05	IN2620150036	100.91	2.67	IN4520220463	106.16	2.21
IN1020240215	102.04	1.05	IN2620150044	101.11	0.91	IN4520230017	104.96	1.63
IN1020240223	102.13	0.9	IN2620150051	101.52	3.71	IN4520230025	102.26	1.44
IN1020240231	102.25	0.9	IN2620150069	101.85	3.16	IN4520230033	103.03	1.31
IN1020240249	101.42	0.75	IN2620150077	101.81	2.77	IN4520230041	101.46	1
IN1020240256	102.09	0.75	IN2620160019	101.33	1.68	IN4520230058	101.93	0.73
IN1020240264	102.62	0.64	IN2620160027	101.03	2.78	IN4520230066	102.2	0.6
IN1020240272	102.77	0.64	IN2620160035	100.93	2.33	IN4520230074	101.75	0.45
IN1020240280	102.46	0.64	IN2620160043	100.54	1.4	IN4520230082	102.25	0.45
IN1020240298	102.55	0.64	IN2620160050	99.99	0.82	IN4520230090	102.79	0.16
IN1020240330	101.4	0.2	IN2620160068	100.37	0.43	IN4520230108	103.04	0.16
IN1020240348	101.53	0.2	IN2620160076	100.45	3.25	IN4520230116	102.82	0.02
IN1020240355	102.1	0.06	IN2620160084	101.39	2.69	IN4520230124	103.54	0.02
IN1020240363	101.44	0.06	IN2620160092	101.15	2.05	IN4520230132	102.66	3.6
IN1020240371	101.77	0.06	IN2620170018	100.93	2.33	IN4520230140	102.18	3.4
IN1020240389	101.96	0.06	IN2620170026	101.96	0.5	IN4520230157	102	3.4
IN1020240397	101.66	0.06	IN2620170034	102.21	3.55	IN4520230165	101.44	3.19
IN1020240405	101.38	3.42	IN2620170042	103.27	3.09	IN4520230173	102.55	3.19
IN1020240413	101.61	3.42	IN2620170059	103.04	2.37	IN4520230181	102.1	3.05
IN1020240421	101.47	3.18	IN2620180017	102.64	1.73	IN4520230199	102.43	3.03
IN1020240439	101.84	3.18	IN2620180025	105.42	2.43	IN4520230207	103.24	2.88
IN1020240447	101.95	3.18	IN2620180033	103.67	0.39	IN4520230215	102.66	2.48

IN1020240454	100.43	2.57	IN2620180041	104.51	3.16	IN4520230223	102.21	2.47
IN1020240462	100.9	2.58	IN2620180058	103.86	2.41	IN4520230231	102.8	2.34
IN1020240470	100.29	2.57	IN2620190016	103.85	1.81	IN4520230249	103.22	2.34
IN1020240488	100.37	2.45	IN2620190024	100.87	2.05	IN4520230256	101.51	2.16
IN1020240496	100.67	2.46	IN2620190032	100.45	0.78	IN4520230264	102.59	1.93
IN1020240504	100.9	2.46	IN2620190040	100.83	0.36	IN4520230272	103.75	1.91
IN1020240512	100.28	2.46	IN2620190057	99.57	2.81	IN4520230280	104.57	1.66
IN1020240520	99.39	1.84	IN2620190065	99.64	2.39	IN4520230298	104.39	1.52
IN1020240538	99.75	1.84	IN2620200013	103.74	1.96	IN4520230306	104.95	1.4
IN1020240546	99.17	1.84	IN2620200021	97.26	3.22	IN4520230314	105.71	1.38
IN1020240553	99.88	1.31	IN2620200039	98	2.05	IN4520230322	104.11	1.24
IN1020240561	99.75	1.31	IN2620200047	98.98	1.71	IN4520230330	105.19	1.1
IN1020240579	99.28	1.31	IN2620200054	97.05	1.12	IN4520230348	104.39	0.94
IN1020240587	99.85	1.19	IN2620200062	97.58	0.5	IN4520230355	104.72	0.8
IN1020240595	99.17	1.19	IN2620200070	99.72	2.72	IN4520230363	104.93	0.49
IN1020240603	99.75	0.77	IN2620210012	98.71	1.45	IN4520230371	103.92	0.34
IN1020240611	100.22	0.78	IN2620210020	98.69	0.65	IN4520230389	104.18	3.57
IN1020240629	99.47	0.63	IN2620210038	99.28	2.67	IN4520230397	104.86	3.57
IN1020240637	99.39	0.63	IN2620210046	98.38	1.96	IN4520230405	104.67	3.42
IN1020240645	99.52	0.63	IN2620210053	99.42	1.61	IN4520230413	102.7	3.1
IN1020240652	100.05	0.1	IN2620210061	99.42	0.27	IN4520230421	103.4	3.09
IN1020240660	99.92	0.1	IN2620210079	101.29	1.96	IN4520230439	103.05	2.93
IN1020240678	100.07	0.1	IN2620220011	104.41	0.31	IN4520230447	101.97	2.46
IN1120140042	100.26	2.58	IN2620220029	104.11	3.45	IN4520230454	102.6	2.46
IN1120150017	100.35	1.82	IN2620220037	103.25	3.26	IN4520230462	101.83	2.31
IN1120150025	100.41	1.5	IN2620220045	104.22	1.24	IN4520230470	102.7	2.31
IN1120160016	101.32	1.53	IN2620220052	103.25	0.32	IN4520230488	101.31	2.19
IN1120160024	100.31	1.63	IN2620220060	103.62	0.04	IN4520230496	102.3	2.18
IN1120160032	101.17	2.05	IN2620220078	103.64	3.3	IN4520230504	104.09	2.06
IN1120170015	101.14	1.63	IN2620220086	104.17	2.09	IN4520240016	101.84	1.92
IN1120170023	100.44	3.49	IN2620230010	103.14	1.77	IN4520240024	103.61	1.78
IN1120170031	103.76	2.78	IN2620230028	101.61	0.86	IN4520240032	103.29	1.78
IN1120170049	102.98	2.37	IN2620230036	101.87	0.74	IN4520240040	102.96	1.5
IN1120180014	102.14	1.84	IN2620230044	101.88	0.45	IN4520240057	102.08	1.2
IN1120180022	103.86	2.41	IN2620230051	103.9	0.94	IN4520240065	102.41	1.2
IN1120190013	104.13	1.97	IN2620230069	104.63	0.65	IN4520240073	102.33	1.2
IN1120190021	100.84	0.2	IN2620230077	102.19	2.81	IN4520240081	102.15	1.05
IN1120190039	99.39	2.52	IN2620230085	102.14	2.2	IN4520240099	102.44	0.64
IN1120190047	100.28	2.16	IN2620240019	101.98	0.64	IN4520240107	102.5	0.64
IN1120200010	103.74	1.96	IN2620240027	99.95	0.2	IN4520240115	101.18	0.35
IN1120200028	102.19	1.72	IN2720140036	100.31	2.25	IN4520240123	101.84	0.35
IN1120200036	97.22	0.87	IN2720150035	101.29	0.3	IN4520240131	101.31	0.2
IN1120200044	98.7	1.94	IN2720150043	101.47	3.7	IN4520240149	101.7	0.06
IN1120210019	98.64	1.44	IN2720160018	101.4	0.91	IN4520240156	101.91	0.06
IN1120210027	100.88	3.25	IN2720160026	104.57	0.16	IN4520240164	100.95	3.42
IN1120220018	103.08	0.17	IN2720160042	100.97	2.78	IN4520240172	101.43	3.42
IN1120230017	104.07	0.94	IN2720160067	98.72	0.82	IN4520240180	101.54	3.3
IN1120230025	103.78	0.34	IN2720160075	100.27	0.43	IN4520240198	101.62	3.31
IN1120230033	101.98	2.33	IN2720160109	100.93	3.25	IN4520240206	101.51	3.3
IN1120240016	100.04	0.78	IN2720160125	104.66	2.45	IN4520240214	102.14	3.17
IN1120240024	99.52	0.36	IN2720170017	103.28	0.88	IN4520240222	101.06	3.02
IN1220140025	100.16	2.94	IN2720170041	100.82	2.7	IN4520240230	101.12	3.02
IN1220140033	100.27	2.59	IN2720170058	102.16	2.35	IN4520240248	101.34	3.01
IN1220150016	100.35	1.81	IN2720170074	101.63	0.79	IN4520240255	101.1	2.86
IN1220150024	101.54	3.72	IN2720170082	102.92	0.5	IN4520240263	101.24	2.87
IN1220150032	101.71	3.47	IN2720180032	103.34	1.3	IN4520240271	101.51	2.87
IN1220150040	101.85	3.16	IN2720180057	109.72	0.69	IN4520240289	100.98	2.46
IN1220160015	100.55	1.41	IN2720180065	112.34	0.21	IN4520240297	101.01	2.46
IN1220160023	100.89	1.17	IN2720180107	111.1	2.78	IN4520240305	100.72	2.31
IN1220160031	100.13	0.83	IN2720190031	99.86	3.17	IN4520240313	99.46	2.12
IN1220160049	100.37	0.43	IN2720190080	100.01	2.97	IN4520240321	99.96	1.84
IN1220160056	100.6	0.16	IN2720240018	100.07	0.89	IN4520240339	99.62	1.84
IN1220170014	101.12	0.88	IN2820140167	100.03	3.88	IN4520240347	99.68	1.58
IN1220170022	100.26	0.44	IN2820140175	100.08	3.53	IN4520240354	100.01	1.31
IN1220170030	100.58	0.16	IN2820140183	100.11	3.25	IN4520240362	100.09	1.31
IN1220170048	100.58	3.24	IN2820140191	100.26	2.57	IN4520240370	100.05	1.05
IN1220170055	100.49	2.96	IN2820150018	100.34	1.81	IN4520240388	99.66	0.63
IN1220170063	100.59	2.7	IN2820150026	100.54	1.22	IN4520240396	99.58	0.63
IN1220170071	101.41	1.5	IN2820150034	100.64	0.6	IN4520240404	99.38	0.36
IN1220170089	101.57	1.24	IN2820150042	100.78	3.96	IN4520240412	99.35	0.36
IN1220170097	101.74	1.1	IN2820150059	100.81	3.3	IN4520240420	99.85	0.1
IN1220170113	102.75	3.5	IN2820150067	100.89	2.99	IN4920200024	104.43	1.99
IN1220170121	103.09	3.39	IN2820150075	100.92	2.68	IN4920200032	98.54	1.13
IN1220170139	102.69	3.18	IN2820150083	100.91	2.33	IN4920200040	97.78	0.61
IN1220170147	103.37	3.11	IN2820150091	100.85	1.82	IN4920200057	97.57	3.25
IN1220170154	103.58	2.97	IN2820150109	101.03	1.2	IN4920200065	96.99	2.71
IN1220170170	103.43	2.58	IN2820150117	101.22	0.62	IN4920200073	97.9	2.18
IN1220180013	102.58	1.88	IN2820150125	101.36	3.99	IN4920200081	98.62	1.86
IN1220180021	102.59	1.73	IN2820150133	101.54	3.41	IN4920200099	100.23	1.77
IN1220180070	104.54	0.05	IN2820150141	101.86	3.18	IN4920200107	97.42	1.17
IN1220180088	104.21	3.93	IN2820150158	101.78	2.77	IN4920200115	97.56	0.76
IN1220180096	104.22	3.62	IN2820150166	101.33	2.31	IN4920200123	97.75	0.63
IN1220180104	104.27	3.46	IN2820150208	100.35	2.27	IN4920200131	96.23	3.32
IN1220180112	104.68	3.2	IN2820150216	101.36	2.19	IN4920200149	99.32	2.97
IN1220180138	105.46	2.43	IN2820150224	102.59	2.25	IN4920200156	100.74	2.47
IN1220180211	103.82	3.55	IN2820150232	104.28	2.31	IN4920200164	98.56	1.82
IN1220180229	104.36	3.48	IN2820150240	104.73	2.26	IN4920210015	98.19	1.51
IN1220180245	104.82	2.82	IN2820150257	105.82	2.3	IN4920210023	98.93	1.17
IN1220190012	99.27	3.24	IN2820150265	107.5	2.33	IN4920210031	99.21	0.66
IN1220190020	100.22	2.82	IN2820150307	100.35	2.26	IN4920210049	100.19	0.12
IN1220190038	100.03	2.52	IN2820150315	101.34	2.19	IN4920210056	100.18	2.86
IN1220190046	100.14	2.28	IN2820150323	102.55	2.25	IN4920210064	99.51	2.46
IN1220190053	100.81	2.05	IN2820150331	104.31	2.31	IN4920210072	98.72	1.88
IN1220190061	100.55	1.47	IN2820150349	104.69	2.26	IN4920210080	99.92	1.26
IN1220190079	100.55	1.33	IN2820150356	105.78	2.3	IN4920210098	98.4	0.54
IN1220190087	100.71	1.21	IN2820150364	107.45	2.32	IN4920210106	99.54	0.27
IN1220190095	100.84	1.07	IN2820160017	101.35	1.68	IN4920210114	99.99	0.14
IN1220190103	100.52	0.92	IN2820160025	101.32	1.53	IN4920210122	100.12	2.77
IN1220190111	100.44	0.78	IN2820160033	101.44	1.22	IN4920210130	99.95	2.45
IN1220190129	100.36	0.64	IN2820160090	100.56	0.34	IN4920210148	102.13	2.26

IN1220190137	100.69	0.5	IN2820160108	101.55	0.34	IN4920220022	103.48	0.88
IN1220190152	100.27	3.57	IN2820160140	100.58	0.34	IN4920220030	107.68	3.56
IN1220190160	100.1	3.27	IN2820160157	101.61	0.34	IN4920220048	103.17	2.21
IN1220190178	100.35	3.16	IN2820160231	100.13	2.06	IN4920220055	105.35	1.66
IN1220190186	99.8	2.98	IN2820160249	100.26	2.06	IN4920220063	104.63	0.77
IN1220190194	98.91	2.65	IN2820160348	100.27	3.29	IN4920220071	104.83	0.47
IN1220190202	99.41	2.54	IN2820160355	101.15	2.97	IN4920220089	104.81	0.17
IN1220190210	99.54	2.39	IN2820160363	101.73	2.74	IN4920220097	103.7	3.52
IN1220190228	99.11	2.22	IN2820160371	101.76	2.43	IN4920220105	103.22	3.12
IN1220190236	100.18	2.16	IN2820160389	101.22	2.05	IN4920220113	104.45	2.55
IN1220190244	101.46	2.13	IN2820170016	101.23	1.78	IN4920220121	104.6	2.23
IN1220200019	103.63	1.96	IN2820170024	101.17	1.48	IN4920220139	104.68	2.1
IN1220200027	97.28	3.24	IN2820170032	101.1	1.15	IN4920230013	101.62	0.86
IN1220200035	97.21	2.26	IN2820170040	100.99	0.87	IN4920230021	102.22	0.59
IN1220200043	99.46	1.85	IN2820170057	100.49	0.44	IN4920230039	101.56	0.31
IN1220200050	98.34	1.95	IN2820170065	100.39	0.16	IN4920230047	102.84	3.6
IN1220200068	98.8	1.84	IN2820170073	100.71	3.55	IN4920230054	103.24	3.18
IN1220200076	99.38	1.49	IN2820170081	100.49	3.22	IN4920230062	103.12	3.03
IN1220200084	98.84	1.71	IN2820170099	100.63	2.98	IN4920230070	103.36	2.88
IN1220200100	97.2	1.37	IN2820170107	100.68	2.7	IN4920230088	103.12	2.33
IN1220200118	96.81	1.12	IN2820170115	100.94	2.33	IN4920230096	102.88	2.14
IN1220200142	97.37	0.88	IN2820170123	100.95	2.04	IN4920230104	104.7	1.64
IN1220200159	98.68	0.61	IN2820170131	101.01	1.91	IN4920230112	105.18	1.5
IN1220200167	97.55	0.76	IN2820170149	101.38	1.8	IN4920230120	105.55	1.38
IN1220200175	97.44	0.5	IN2820170156	101.43	1.5	IN4920230138	105.01	1.22
IN1220200183	97.34	0.24	IN2820170164	101.51	1.38	IN4920230146	105.19	1.08
IN1220200191	98.51	2.66	IN2820170172	101.79	1.1	IN4920230153	104.09	0.92
IN1220200258	99.27	2.51	IN2820170180	101.6	0.79	IN4920230161	106.13	0.8
IN1220200266	99.48	2.83	IN2820170198	101.88	0.5	IN4920230179	105.72	0.64
IN1220200274	99.27	2.4	IN2820170206	101.77	0.34	IN4920230187	105.56	0.49
IN1220200282	99.91	2.73	IN2820170214	102.05	0.2	IN4920230195	105.8	0.34
IN1220200290	99.35	2.46	IN2820170222	101.95	0.06	IN4920230203	105.95	0.19
IN1220200308	100.75	2.65	IN2820170230	101.91	3.8	IN4920230211	105.66	3.75
IN1220200332	100.4	2.45	IN2820170248	103.12	3.39	IN4920230229	104.1	3.1
IN1220200340	99.47	1.95	IN2820170255	103.29	3.09	IN4920230237	103.58	2.94
IN1220200365	98.82	1.94	IN2820170271	103.61	2.97	IN4920230245	103.73	2.79
IN1220210018	99.21	3.15	IN2820170289	103.86	2.79	IN4920230252	102.77	2.47
IN1220210026	99.05	2.64	IN2820170297	103.03	2.37	IN4920230260	102.44	2.31
IN1220210034	99.39	2.67	IN2820180015	102.67	1.89	IN4920230278	103.5	2.2
IN1220210042	99.44	2.54	IN2820180049	103.82	0.83	IN4920230286	104.46	2.07
IN1220210067	98.85	2.12	IN2820180056	104.7	0.55	IN4920240012	103.02	1.05
IN1220210075	98.74	1.85	IN2820180072	108.51	4.13	IN4920240020	102.93	0.9
IN1220210083	99.06	1.73	IN2820180080	108.49	3.49	IN4920240038	102.4	0.75
IN1220210091	98.65	1.17	IN2820180098	106.5	3.02	IN4920240046	103.06	0.64
IN1220210109	99.48	1.34	IN2820180106	105.15	1.24	IN4920240053	102.34	0.49
IN1220210125	99.21	1.08	IN2820180114	104.38	0.73	IN4920240061	102.35	0.35
IN1220210158	98.49	0.47	IN2820180122	104.3	0.09	IN4920240079	101.67	0.2
IN1220210166	98.83	0.53	IN2820180130	104.52	3.49	IN4920240087	102.31	0.06
IN1220210174	99.37	0.27	IN2820180148	106.47	2.82	IN4920240095	102.69	3.61
IN1220210182	98.98	0.12	IN2820180155	104.09	2.42	IN4920240103	102.59	3.43
IN1220210190	99.7	0.14	IN2820190014	101.92	0.68	IN4920240111	102.2	3.19
IN1220210208	100.06	0.02	IN2820190022	100.74	0.06	IN4920240129	101.25	3.02
IN1220210216	101.15	2.99	IN2820190030	98.54	3.27	IN4920240137	101.42	2.87
IN1220210224	99.15	2.66	IN2820190048	100.44	3.11	IN4920240145	101.17	2.71
IN1220210232	99.89	2.76	IN2820190055	100.48	2.84	IN4920240152	101.05	2.57
IN1220210240	100.05	2.63	IN2820190063	100.76	2.04	IN4920240160	100.15	1.73
IN1220210257	101.22	1.95	IN2820190071	100.41	1.74	IN4920240178	99.66	0.63
IN1220220017	104.29	0.31	IN2820190089	100.89	1.07	IN4920240186	99.25	0.49
IN1220220025	101.12	0.15	IN2820190097	101.29	0.51	IN4920240194	99.47	0.36
IN1220220033	104.24	0.15	IN2820190105	100.13	3.55	IN4920240202	100.11	0.2
IN1220220041	104.08	3.91	IN2820190113	100.6	3.15	IN4920240210	99.93	0.1

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