

CONSORZIO STRADALE MAR
SIA PARTITARIO CONSORZIATI
Agg. 2021

SOGGETTO	Percentuale di possesso	Lotto	Sublotto	Foglio	Part.	Sub	Categoria	Classe	Superficie Proprietà	Metri Cubi Proprietà	N° Vani Proprietà	Superficie Totale Terreno Proprietà	Caratura Proprietà
30629	100	1	FAB	37	100		C2	FAB	42	0	0	0	274,4929
30629	100	1	TER	37	100		NN	TER	0	0	0	1210	171,8563
30629	25	366	TER	37	63		NN	TER	0	0	0	1101	156,41055
30629	25	365	TER	37	63		NN	TER	0	0	0	14	2,023925
30629	25	364	TER	37	63		NN	TER	0	0	0	122	17,32765
30629	25	212	FAB	37	63	2	A3	FAB	0	0	1	0	368,070025
30629	25	213	FAB	37	63	3	C2	FAB	5	0	0	0	32,440075
30630	100	2	TER	37	101		NN	TER	0	0	0	1100	156,233
30630	100	18	TER	37	113		NN	TER	0	0	0	1100	156,233
30630	50	136	TER	37	217		NN	TER	0	0	0	550	78,1165
30630	50	213	TER	37	57		NN	TER	0	0	0	620	88,0586
30631	100	3	TER	37	102		NN	TER	0	0	0	2160	306,7848
30631	100	511	TER	38	146		NN	TER	0	0	0	1030	146,2909
30633	33	4	TER	37	103		NN	TER	0	0	0	389	55,306482
30634	33	4	TER	37	103		NN	TER	0	0	0	389	55,306482
30635	34	4	TER	37	103		NN	TER	0	0	0	402	56,982436
30636	100	5	TER	37	104		NN	TER	0	0	0	1019	144,7286
30637	100	6	TER	37	105		NN	TER	0	0	0	1580	224,4074
30637	50	136	TER	37	217		NN	TER	0	0	0	550	78,1165
30637	50	213	TER	37	57		NN	TER	0	0	0	620	88,0586
30638	50	7	TER	37	106		NN	TER	0	0	0	350	49,7105
30638	50	27	TER	37	121		NN	TER	0	0	0	150	21,3045
30638	50	182	TER	37	262		NN	TER	0	0	0	200	28,406
30638	50	751	TER	38	64		NN	TER	0	0	0	260	36,9278
30638	50	752	TER	38	65		NN	TER	0	0	0	40	5,6812
30639	50	7	TER	37	106		NN	TER	0	0	0	350	49,7105
30639	50	27	TER	37	121		NN	TER	0	0	0	150	21,3045
30639	50	182	TER	37	262		NN	TER	0	0	0	200	28,406
30639	50	751	TER	38	64		NN	TER	0	0	0	260	36,9278
30639	50	752	TER	38	65		NN	TER	0	0	0	40	5,6812
30640	100	8	TER	37	107		NN	TER	0	0	0	360	51,1308
30640	100	688	FAB	37	107	1	A3	FAB	0	0	6	0	1766,7361
30641	50	9	TER	37	108		NN	TER	0	0	0	500	71,015
30642	50	9	TER	37	108		NN	TER	0	0	0	500	71,015
30643	100	11	TER	37	109		NN	TER	0	0	0	1058	150,2677
30643	100	10	TER	37	109		NN	TER	0	0	0	32	4,545
30643	100	2	FAB	37	109	1	C6	FAB	25	0	0	0	164,6957
30643	100	3	FAB	37	109	2	A7	FAB	0	0	16	0	5100,5772
30644	50	13	TER	37	110		NN	TER	0	0	0	377	53,5453
30644	50	12	TER	37	110		NN	TER	0	0	0	8	1,13625
30644	50	4	FAB	37	110	1	C6	FAB	13	0	0	0	82,34785
30644	50	5	FAB	37	110	2	A7	FAB	0	0	8	0	2550,2886
30644	50	419	TER	37	71		NN	TER	0	0	0	610	86,6383
30644	50	1127	TER	38	88		NN	TER	0	0	0	680	96,5804
30645	50	12	TER	37	110		NN	TER	0	0	0	8	1,13625
30645	50	13	TER	37	110		NN	TER	0	0	0	377	53,5453
30645	50	4	FAB	37	110	1	C6	FAB	12	0	0	0	82,34785
30645	50	5	FAB	37	110	2	A7	FAB	0	0	8	0	2550,2886
30645	50	419	TER	37	71		NN	TER	0	0	0	610	86,6383
30645	50	1127	TER	38	88		NN	TER	0	0	0	680	96,5804
30646	100	14	TER	37	111		NN	TER	0	0	0	178	25,2813
30646	100	146	TER	37	226		NN	TER	0	0	0	660	93,7398
30646	100	200	TER	37	277		NN	TER	0	0	0	158	22,4407
30646	100	199	TER	37	277		NN	TER	0	0	0	158	22,4407
30646	100	196	TER	37	277		NN	TER	0	0	0	49	6,9595
30646	100	66	FAB	37	277	11	A2	FAB	0	0	3	0	818,4879
30646	100	67	FAB	37	277	3	C2	FAB	52	0	0	0	344,3638
30646	100	70	FAB	37	277	9	A2	FAB	0	0	3	0	818,4879
30646	100	654	TER	38	294		NN	TER	0	0	0	1340	190,3202
30649	100	17	TER	37	112		NN	TER	0	0	0	221	31,3886
30649	100	16	TER	37	112		NN	TER	0	0	0	779	110,6414
30649	100	15	TER	37	112		NN	TER	0	0	0	60	8,5218
30649	100	6	FAB	37	112	1	C6	FAB	22	0	0	0	144,7326
30649	100	7	FAB	37	112	2	A7	FAB	0	0	6	0	1911,4687
30649	100	8	FAB	37	112	3	A7	FAB	0	0	2	0	1277,6397
30650	5	20	TER	37	114		NN	TER	0	0	0	51	7,172515
30650	5	19	TER	37	114		NN	TER	0	0	0	51	7,172515
30650	5	21	TER	37	115		NN	TER	0	0	0	52	7,314545
30650	5	47	TER	37	143		NN	TER	0	0	0	59	8,37977
30651	5	20	TER	37	114		NN	TER	0	0	0	51	7,172515
30651	5	19	TER	37	114		NN	TER	0	0	0	51	7,172515
30651	5	21	TER	37	115		NN	TER	0	0	0	52	7,314545
30651	5	47	TER	37	143		NN	TER	0	0	0	59	8,37977
30652	5	20	TER	37	114		NN	TER	0	0	0	51	7,172515
30652	5	19	TER	37	114		NN	TER	0	0	0	51	7,172515
30652	5	21	TER	37	115		NN	TER	0	0	0	52	7,314545
30652	5	47	TER	37	143		NN	TER	0	0	0	59	8,37977
30653	7	19	TER	37	114		NN	TER	0	0	0	71	10,041521
30653	10	20	TER	37	114		NN	TER	0	0	0	101	14,34503
30653	7	21	TER	37	115		NN	TER	0	0	0	72	10,240363
30653	7	47	TER	37	143		NN	TER	0	0	0	83	11,731678
30654	25	20	TER	37	114		NN	TER	0	0	0	253	35,862575
30654	26	19	TER	37	114		NN	TER	0	0	0	263	37,297078
30654	26	21	TER	37	115		NN	TER	0	0	0	268	38,035634
30654	26	47	TER	37	143		NN	TER	0	0	0	307	43,574804
30655	25	20	TER	37	114		NN	TER	0	0	0	253	35,862575
30655	26	19	TER	37	114		NN	TER	0	0	0	260	37,297078
30655	26	21	TER	37	115		NN	TER	0	0	0	268	38,035634
30655	26	47	TER	37	143		NN	TER	0	0	0	307	43,574804
30656	25	20	TER	37	114		NN	TER	0	0	0	250	35,862575
30656	26	19	TER	37	114		NN	TER	0	0	0	263	37,297078
30656	26	21	TER	37	115		NN	TER	0	0	0	266	38,035634

30656	26	47	TER	37	143		NN	TER	0	0	0	306	43,574804
30657	50	22	TER	37	116		NN	TER	0	0	0	505	71,72515
30658	50	22	TER	37	116		NN	TER	0	0	0	505	71,72515
30659	100	23	TER	37	117		NN	TER	0	0	0	1050	149,1315
30659	100	103	TER	37	191		NN	TER	0	0	0	960	136,3488
30659	100	133	TER	37	214		NN	TER	0	0	0	1260	178,9578
30659	100	181	TER	37	260		NN	TER	0	0	0	50	7,1015
30659	100	203	TER	37	280		NN	TER	0	0	0	4414	626,9204
30659	100	219	TER	37	607		NN	TER	0	0	0	1140	161,9142
30659	100	220	TER	37	608		NN	TER	0	0	0	1390	197,4217
30659	100	221	TER	37	609		NN	TER	0	0	0	2010	285,4803
30659	100	223	TER	37	612		NN	TER	0	0	0	1160	164,7548
30659	100	224	TER	37	613		NN	TER	0	0	0	684	97,1485
30659	100	675	TER	38	314		NN	TER	0	0	0	2010	285,4803
30659	100	700	TER	38	344		NN	TER	0	0	0	500	71,015
30659	100	723	TER	38	382		NN	TER	0	0	0	1140	161,9142
30659	100	768	TER	38	804		NN	TER	0	0	0	7524	1068,6337
30659	100	769	TER	38	805		NN	TER	0	0	0	970	137,7691
30659	100	770	TER	38	806		NN	TER	0	0	0	2223	315,7327
30659	100	771	TER	38	807		NN	TER	0	0	0	2567	364,591
30659	100	772	TER	38	809		NN	TER	0	0	0	600	85,218
30659	100	774	TER	38	810		NN	TER	0	0	0	1020	144,8706
30659	100	775	TER	38	811		NN	TER	0	0	0	1040	147,7112
30659	100	776	TER	38	812		NN	TER	0	0	0	1160	164,7548
30659	100	777	TER	38	813		NN	TER	0	0	0	1129	160,3519
30659	100	778	TER	38	814		NN	TER	0	0	0	1020	144,8706
30659	100	779	TER	38	815		NN	TER	0	0	0	1020	144,8706
30659	100	780	TER	38	816		NN	TER	0	0	0	1059	150,4098
30659	100	781	TER	38	817		NN	TER	0	0	0	1051	149,2735
30659	100	782	TER	38	818		NN	TER	0	0	0	900	127,827
30659	100	783	TER	38	819		NN	TER	0	0	0	939	133,3662
30659	100	809	TER	38	820		NN	TER	0	0	0	939	133,3662
30659	100	810	TER	38	821		NN	TER	0	0	0	1040	147,7112
30659	100	811	TER	38	822		NN	TER	0	0	0	964	136,9169
30659	100	812	TER	38	823		NN	TER	0	0	0	960	136,3488
30659	100	813	TER	38	824		NN	TER	0	0	0	979	139,0474
30659	100	814	TER	38	825		NN	TER	0	0	0	949	134,7865
30659	100	815	TER	38	826		NN	TER	0	0	0	840	119,3052
30659	100	816	TER	38	827		NN	TER	0	0	0	869	123,4241
30659	100	817	TER	38	828		NN	TER	0	0	0	900	127,827
30659	100	818	TER	38	829		NN	TER	0	0	0	920	130,6676
30659	100	820	TER	38	830		NN	TER	0	0	0	932	132,372
30659	100	821	TER	38	831		NN	TER	0	0	0	1040	147,7112
30659	100	823	TER	38	832		NN	TER	0	0	0	1090	154,8127
30659	100	824	TER	38	833		NN	TER	0	0	0	1029	146,1489
30659	100	825	TER	38	834		NN	TER	0	0	0	1219	173,1346
30659	100	826	TER	38	835		NN	TER	0	0	0	1172	166,4592
30660	100	24	TER	37	118		NN	TER	0	0	0	830	117,8849
30660	100	422	TER	37	74		NN	TER	0	0	0	1090	154,8127
30663	100	26	TER	37	120		NN	TER	0	0	0	900	127,827
30664	100	28	TER	37	122		NN	TER	0	0	0	1120	159,0736
30664	50	98	TER	37	186		NN	TER	0	0	0	525	74,56575
30665	100	29	TER	37	123		NN	TER	0	0	0	1000	142,03
30665	100	482	TER	38	117		NN	TER	0	0	0	1000	142,03
30666	50	30	TER	37	124		NN	TER	0	0	0	625	88,76875
30667	50	30	TER	37	124		NN	TER	0	0	0	625	88,76875
30668	100	31	TER	37	125		NN	TER	0	0	0	1250	177,5375
30669	100	32	TER	37	126		NN	TER	0	0	0	1350	191,7405
30669	100	33	TER	37	127		NN	TER	0	0	0	1710	242,8713
30669	100	106	TER	37	194		NN	TER	0	0	0	1400	198,842
30669	100	132	TER	37	213		NN	TER	0	0	0	1160	164,7548
30669	100	158	TER	37	239		NN	TER	0	0	0	1261	179,0998
30669	100	159	TER	37	240		NN	TER	0	0	0	4470	634,8741
30669	100	439	TER	37	89		NN	TER	0	0	0	1460	207,3638
30669	100	442	TER	37	92		NN	TER	0	0	0	1270	180,3781
30669	100	443	TER	37	93		NN	TER	0	0	0	1580	224,4074
30670	50	34	TER	37	128		NN	TER	0	0	0	425	60,36275
30670	50	45	FAB	37	204		A7	FAB	0	0	3	0	955,73435
30670	50	122	TER	37	204		NN	TER	0	0	0	410	58,1613
30670	50	217	TER	37	603		NN	TER	0	0	0	33	4,758
30670	50	73	FAB	37	603		C6	FAB	21	0	0	0	134,75105
30671	50	34	TER	37	128		NN	TER	0	0	0	425	60,36275
30671	50	122	TER	37	204		NN	TER	0	0	0	409	58,1613
30671	50	45	FAB	37	204		A7	FAB	0	0	3	0	955,73435
30671	50	217	TER	37	603		NN	TER	0	0	0	34	4,758
30671	50	73	FAB	37	603		C6	FAB	20	0	0	0	134,75105
30672	100	35	TER	37	129		NN	TER	0	0	0	1740	247,1322
30674	25	36	TER	37	130		NN	TER	0	0	0	213	30,181375
30676	25	36	TER	37	130		NN	TER	0	0	0	213	30,181375
30677	25	36	TER	37	130		NN	TER	0	0	0	213	30,181375
30678	25	36	TER	37	130		NN	TER	0	0	0	211	30,181375
30679	50	37	TER	37	131		NN	TER	0	0	0	350	49,7105
30680	50	37	TER	37	131		NN	TER	0	0	0	350	49,7105
30681	100	38	TER	37	132		NN	TER	0	0	0	730	103,6819
30681	100	39	TER	37	133		NN	TER	0	0	0	660	93,7398
30682	100	40	TER	37	134		NN	TER	0	0	0	940	133,5082
30683	50	41	TER	37	137		NN	TER	0	0	0	535	75,98605
30684	50	41	TER	37	137		NN	TER	0	0	0	535	75,98605
30685	100	42	TER	37	138		NN	TER	0	0	0	1000	142,03
30686	100	43	TER	37	139		NN	TER	0	0	0	1090	154,8127
30687	100	44	TER	37	140		NN	TER	0	0	0	1200	170,436
30687	100	516	TER	38	151		NN	TER	0	0	0	960	136,3488
30688	100	45	TER	37	141		NN	TER	0	0	0	1000	142,03
30689	100	696	FAB	37	141	3	A7	FAB	0	0	7	0	2230,8787
30692	50	48	TER	37	144		NN	TER	0	0	0	1000	142,03
30692	50	9	FAB	37	144		A7	FAB	0	0	4	0	1275,1443
30693	50	48	TER	37	144		NN	TER	0	0	0	1000	142,03
30693	50	9	FAB	37	144		A7	FAB	0	0	4	0	1275,1443
30694	100	49	TER	37	145		NN	TER	0	0	0	1030	146,2909

30695	100	50	TER	37	146		NN	TER	0	0	0	1170	166,1751
30696	100	51	TER	37	147		NN	TER	0	0	0	560	79,5368
30696	100	10	FAB	37	147		A7	FAB	0	0	8	0	2550,2886
30697	100	52	TER	37	148		NN	TER	0	0	0	560	79,5368
30698	100	53	TER	37	149		NN	TER	0	0	0	1050	149,1315
30698	100	65	TER	37	167		NN	TER	0	0	0	1140	161,9142
30698	100	107	TER	37	195		NN	TER	0	0	0	2650	376,3795
30698	100	218	TER	37	605		NN	TER	0	0	0	1060	150,5518
30698	100	607	TER	38	247		NN	TER	0	0	0	8790	1248,4437
30698	100	608	TER	38	248		NN	TER	0	0	0	9660	1372,0098
30698	100	609	TER	38	249		NN	TER	0	0	0	2550	362,1765
30699	50	55	TER	37	150		NN	TER	0	0	0	42	5,89425
30699	50	54	TER	37	150		NN	TER	0	0	0	508	72,22225
30699	50	11	FAB	37	150	2	A2	FAB	0	0	4	0	1230,22725
30699	50	12	FAB	37	150	3	C6	FAB	12	0	0	0	74,8617
30699	100	528	TER	38	164		NN	TER	0	0	0	2100	298,263
30699	100	1064	TER	38	853		NN	TER	0	0	0	160	22,7248
30699	100	624	FAB	38	853	26	C6	FAB	42	0	0	0	274,4929
30700	50	55	TER	37	150		NN	TER	0	0	0	41	5,89425
30700	50	54	TER	37	150		NN	TER	0	0	0	509	72,22225
30700	50	11	FAB	37	150	2	A2	FAB	0	0	5	0	1230,22725
30700	50	12	FAB	37	150	3	C6	FAB	11	0	0	0	74,8617
30701	100	56	TER	37	151		NN	TER	0	0	0	1220	173,2766
30701	100	60	TER	37	158		NN	TER	0	0	0	1130	160,4939
30701	100	139	TER	37	220		NN	TER	0	0	0	970	137,7691
30703	17	59	TER	37	156		NN	TER	0	0	0	170	24,1451
30703	16	13	FAB	37	156	1	A7	FAB	0	0	1	0	459,15176
30704	17	59	TER	37	156		NN	TER	0	0	0	170	24,1451
30704	16	13	FAB	37	156	1	A7	FAB	0	0	1	0	459,15176
30705	66	59	TER	37	156		NN	TER	0	0	0	660	93,7398
30705	68	13	FAB	37	156	1	A7	FAB	0	0	7	0	1951,39498
30705	100	795	TER	38	82		NN	TER	0	0	0	14	1,9884
30705	100	354	FAB	38	82	12	A2	FAB	0	0	2	0	548,9858
30706	100	177	TER	37	256		NN	TER	0	0	0	880	124,9864
30706	100	179	TER	37	258		NN	TER	0	0	0	190	26,9857
30706	100	423	TER	37	75		NN	TER	0	0	0	1170	166,1751
30706	100	431	TER	37	82		NN	TER	0	0	0	1170	166,1751
30706	100	441	TER	37	91		NN	TER	0	0	0	2350	333,7705
30707	50	62	TER	37	162		NN	TER	0	0	0	720	102,2616
30708	50	62	TER	37	162		NN	TER	0	0	0	720	102,2616
30709	100	63	TER	37	164		NN	TER	0	0	0	1120	159,0736
30710	100	64	TER	37	166		NN	TER	0	0	0	990	140,6097
30711	50	72	TER	37	168		NN	TER	0	0	0	38	5,3261
30711	50	24	FAB	37	168	7	A2	FAB	0	0	2	0	409,24395
30713	50	72	TER	37	168		NN	TER	0	0	0	37	5,3261
30713	50	24	FAB	37	168	7	A2	FAB	0	0	1	0	409,24395
30715	100	73	TER	37	168		NN	TER	0	0	0	50	7,1015
30715	100	25	FAB	37	168	8	A2	FAB	0	110	2	0	548,9858
30717	100	75	TER	37	168		NN	TER	0	0	0	75	10,6522
30717	100	16	FAB	37	168	10	A2	FAB	0	0	3	0	818,4879
30718	100	76	TER	37	168		NN	TER	0	0	0	50	7,1015
30718	100	17	FAB	37	168	11	A2	FAB	0	0	2	0	548,9858
30719	100	71	TER	37	168		NN	TER	0	0	0	88	12,4986
30719	100	23	FAB	37	168	6	A2	FAB	0	0	4	0	1092,9808
30720	100	74	TER	37	168		NN	TER	0	0	0	88	12,4986
30720	100	70	TER	37	168		NN	TER	0	0	0	50	7,1015
30720	100	22	FAB	37	168	5	A2	FAB	0	0	2	0	548,9858
30720	100	26	FAB	37	168	9	A2	FAB	0	0	4	0	1092,9808
30721	100	69	TER	37	168		NN	TER	0	0	0	75	10,6522
30721	100	21	FAB	37	168	4	A2	FAB	0	0	3	0	818,4879
30722	100	66	TER	37	168		NN	TER	0	0	0	101	14,345
30722	100	15	FAB	37	168	1	A2	FAB	0	0	4	0	1092,9808
30722	100	529	TER	38	165		NN	TER	0	0	0	1160	164,7548
30723	100	77	TER	37	168		NN	TER	0	0	0	88	12,4986
30723	100	18	FAB	37	168	12	A2	FAB	0	0	4	0	1092,9808
30724	100	67	TER	37	168		NN	TER	0	0	0	75	10,6522
30724	100	19	FAB	37	168	2	A2	FAB	0	0	3	0	818,4879
30726	100	78	TER	37	170		NN	TER	0	0	0	1160	164,7548
30726	100	79	TER	37	171		NN	TER	0	0	0	1140	161,9142
30726	100	80	TER	37	172		NN	TER	0	0	0	1040	147,7112
30727	100	81	TER	37	173		NN	TER	0	0	0	820	116,4646
30728	100	82	TER	37	174		NN	TER	0	0	0	830	117,8849
30728	100	83	TER	37	175		NN	TER	0	0	0	930	132,0879
30728	100	558	TER	38	206		NN	TER	0	0	0	420	59,6526
30728	100	559	TER	38	207		NN	TER	0	0	0	120	17,0436
30729	100	84	TER	37	176		NN	TER	0	0	0	860	122,1458
30729	100	85	TER	37	177		NN	TER	0	0	0	980	139,1894
30729	100	560	TER	38	208		NN	TER	0	0	0	170	24,1451
30729	100	561	TER	38	209		NN	TER	0	0	0	80	11,3624
30730	100	86	TER	37	178		NN	TER	0	0	0	1360	193,1608
30730	100	87	TER	37	179		NN	TER	0	0	0	1590	225,8277
30730	100	569	TER	38	216		NN	TER	0	0	0	970	137,7691
30731	50	88	TER	37	181		NN	TER	0	0	0	500	71,015
30731	50	390	TER	37	634		NN	TER	0	0	0	48	6,81745
30731	50	391	TER	37	634		NN	TER	0	0	0	452	64,19755
30731	50	238	FAB	37	634	1	C6	FAB	10	0	0	0	69,8709
30731	50	239	FAB	37	634	2	A7	FAB	0	0	2	0	796,0294
30732	50	88	TER	37	181		NN	TER	0	0	0	500	71,015
30732	50	391	TER	37	634		NN	TER	0	0	0	452	64,19755
30732	50	390	TER	37	634		NN	TER	0	0	0	48	6,81745
30732	50	238	FAB	37	634	1	C6	FAB	11	0	0	0	69,8709
30732	50	239	FAB	37	634	2	A7	FAB	0	0	3	0	796,0294
30733	100	89	TER	37	182		NN	TER	0	0	0	640	90,8992
30733	100	258	TER	37	616		NN	TER	0	0	0	65	9,232
30733	100	101	FAB	37	616	32	C6	FAB	44	0	0	0	289,4652
30733	100	347	TER	37	617		NN	TER	0	0	0	12	1,7044
30733	100	195	FAB	37	617	89	A2	FAB	0	0	4	0	1092,9808
30733	100	448	TER	37	96		NN	TER	0	0	0	640	90,8992
30734	100	91	TER	37	183		NN	TER	0	0	0	45	6,3914

30734	100	94	TER	37	183		NN	TER	0	0	0	302	42,8931
30734	100	28	FAB	37	183	2	C6	FAB	31	0	0	0	204,622
30734	100	31	FAB	37	183	5	A7	FAB	0	0	4	0	1277,6397
30735	100	92	TER	37	183		NN	TER	0	0	0	44	6,2493
30735	100	95	TER	37	183		NN	TER	0	0	0	302	42,8931
30735	100	29	FAB	37	183	3	C6	FAB	30	0	0	0	199,6312
30735	100	32	FAB	37	183	6	A7	FAB	0	0	4	0	1277,6397
30736	100	90	TER	37	183		NN	TER	0	0	0	45	6,3914
30736	100	93	TER	37	183		NN	TER	0	0	0	302	42,8931
30736	100	27	FAB	37	183	1	C6	FAB	31	0	0	0	204,622
30736	100	30	FAB	37	183	4	A7	FAB	0	0	4	0	1277,6397
30737	50	96	TER	37	184		NN	TER	0	0	0	550	78,1165
30737	50	97	TER	37	185		NN	TER	0	0	0	500	71,015
30737	50	581	TER	38	227		NN	TER	0	0	0	360	51,1308
30737	50	582	TER	38	228		NN	TER	0	0	0	415	58,94245
30737	50	583	TER	38	229		NN	TER	0	0	0	410	58,2323
30738	50	96	TER	37	184		NN	TER	0	0	0	550	78,1165
30738	50	97	TER	37	185		NN	TER	0	0	0	500	71,015
30738	50	581	TER	38	227		NN	TER	0	0	0	360	51,1308
30738	50	582	TER	38	228		NN	TER	0	0	0	415	58,94245
30738	50	583	TER	38	229		NN	TER	0	0	0	410	58,2323
30741	100	99	TER	37	187		NN	TER	0	0	0	1160	164,7548
30741	100	100	TER	37	188		NN	TER	0	0	0	1040	147,7112
30741	100	101	TER	37	189		NN	TER	0	0	0	1620	230,0886
30742	50	102	TER	37	190		NN	TER	0	0	0	635	90,18905
30743	50	102	TER	37	190		NN	TER	0	0	0	635	90,18905
30744	100	33	FAB	37	192		A7	FAB	0	0	6	0	1911,4687
30744	100	104	TER	37	192		NN	TER	0	0	0	960	136,3488
30745	50	105	TER	37	193		NN	TER	0	0	0	495	70,30485
30745	50	215	TER	37	59		NN	TER	0	0	0	635	90,18905
30745	50	414	TER	37	67		NN	TER	0	0	0	600	85,218
30745	50	430	TER	37	80		NN	TER	0	0	0	605	85,92815
30746	50	105	TER	37	193		NN	TER	0	0	0	495	70,30485
30746	50	215	TER	37	59		NN	TER	0	0	0	635	90,18905
30746	50	414	TER	37	67		NN	TER	0	0	0	600	85,218
30746	50	430	TER	37	80		NN	TER	0	0	0	605	85,92815
30747	50	108	TER	37	197		NN	TER	0	0	0	545	77,40635
30747	50	34	FAB	37	197		A7	FAB	0	0	3	0	955,73435
30748	50	108	TER	37	197		NN	TER	0	0	0	545	77,40635
30748	50	34	FAB	37	197		A7	FAB	0	0	3	0	955,73435
30749	100	109	TER	37	198		NN	TER	0	0	0	1550	220,1465
30750	100	110	TER	37	199		NN	TER	0	0	0	1107	157,2272
30750	100	111	TER	37	199		NN	TER	0	0	0	153	21,7306
30750	100	35	FAB	37	199	1	A7	FAB	0	0	7	0	2230,8787
30750	100	36	FAB	37	199	2	C2	FAB	39	0	0	0	254,5298
30751	50	113	TER	37	200		NN	TER	0	0	0	47	6,6754
30751	50	115	TER	37	200		NN	TER	0	0	0	79	11,22035
30751	50	37	FAB	37	200	10	A2	FAB	0	0	2	0	546,4904
30751	50	39	FAB	37	200	6	A2	FAB	0	0	1	0	409,24395
30752	50	113	TER	37	200		NN	TER	0	0	0	47	6,6754
30752	50	115	TER	37	200		NN	TER	0	0	0	79	11,22035
30752	50	37	FAB	37	200	10	A2	FAB	0	0	2	0	546,4904
30752	50	39	FAB	37	200	6	A2	FAB	0	0	2	0	409,24395
30753	100	112	TER	37	200		NN	TER	0	0	0	94	13,3508
30753	100	114	TER	37	200		NN	TER	0	0	0	158	22,4407
30753	100	38	FAB	37	200	3	A2	FAB	0	0	3	0	818,4879
30753	100	40	FAB	37	200	8	A2	FAB	0	0	4	0	1092,9808
30754	100	116	TER	37	201		NN	TER	0	0	0	1180	167,5954
30754	100	117	TER	37	202		NN	TER	0	0	0	1240	176,1172
30754	100	614	TER	38	254		NN	TER	0	0	0	1050	149,1315
30755	50	121	TER	37	203		NN	TER	0	0	0	49	6,95945
30755	100	119	TER	37	203		NN	TER	0	0	0	471	66,8961
30755	100	42	FAB	37	203	2	A7	FAB	0	0	8	0	2550,2886
30755	50	43	FAB	37	203	5	C6	FAB	30	0	0	0	197,1358
30756	50	121	TER	37	203		NN	TER	0	0	0	49	6,95945
30756	100	118	TER	37	203		NN	TER	0	0	0	55	7,8116
30756	100	41	FAB	37	203	1	C6	FAB	34	0	0	0	224,5851
30756	50	43	FAB	37	203	5	C6	FAB	30	0	0	0	197,1358
30758	100	120	TER	37	203		NN	TER	0	0	0	526	74,7078
30758	100	44	FAB	37	203	7	A2	FAB	0	383	7	0	1911,4687
30759	100	123	TER	37	205		NN	TER	0	0	0	1240	176,1172
30759	100	124	TER	37	206		NN	TER	0	0	0	1340	190,3202
30759	100	487	TER	38	122		NN	TER	0	0	0	1060	150,5518
30759	100	502	TER	38	137		NN	TER	0	0	0	760	107,9428
30759	100	530	TER	38	167		NN	TER	0	0	0	1120	159,0736
30759	100	620	TER	38	258		NN	TER	0	0	0	940	133,5082
30759	100	621	TER	38	259		NN	TER	0	0	0	1000	142,03
30759	100	626	TER	38	266		NN	TER	0	0	0	760	107,9428
30759	100	627	TER	38	267		NN	TER	0	0	0	830	117,8849
30759	100	767	TER	38	803		NN	TER	0	0	0	410	58,2323
30759	100	784	TER	38	82		NN	TER	0	0	0	498	70,7309
30759	100	351	FAB	38	82	1	C1	FAB	254	0	0	0	3423,6751
30759	100	1095	TER	38	857		NN	TER	0	0	0	100	14,203
30760	100	46	FAB	37	207		A7	FAB	0	0	7	0	2230,8787
30760	100	125	TER	37	207		NN	TER	0	0	0	1000	142,03
30761	50	128	TER	37	208		NN	TER	0	0	0	32	4,54495
30761	100	126	TER	37	208		NN	TER	0	0	0	375	53,2612
30761	100	47	FAB	37	208	1	A7	FAB	0	0	5	0	1592,0588
30761	50	49	FAB	37	208	3	C6	FAB	17	0	0	0	112,29255
30762	50	128	TER	37	208		NN	TER	0	0	0	32	4,54495
30762	100	129	TER	37	208		NN	TER	0	0	0	375	53,2612
30762	50	49	FAB	37	208	3	C6	FAB	17	0	0	0	112,29255
30762	100	50	FAB	37	208	4	A7	FAB	0	0	5	0	1592,0588
30763	100	127	TER	37	208		NN	TER	0	0	0	375	53,2612
30763	100	48	FAB	37	208	2	A7	FAB	0	0	5	0	1592,0588
30764	100	130	TER	37	211		NN	TER	0	0	0	1440	204,5232
30764	100	526	TER	38	162		NN	TER	0	0	0	920	130,6676
30764	100	573	TER	38	220		NN	TER	0	0	0	780	110,7834
30764	100	574	TER	38	221		NN	TER	0	0	0	820	116,4646

30764	100	632	TER	38	272		NN	TER	0	0	0	690	98,0007
30765	100	131	TER	37	212		NN	TER	0	0	0	1350	191,7405
30765	100	156	TER	37	237		NN	TER	0	0	0	1040	147,7112
30765	100	353	TER	37	625		NN	TER	0	0	0	146	20,7364
30765	100	204	FAB	37	625	13	C1	FAB	55	0	0	0	743,6262
30765	100	600	TER	38	240		NN	TER	0	0	0	1780	252,8134
30765	100	716	TER	38	371		NN	TER	0	0	0	270	38,3481
30766	100	134	TER	37	215		NN	TER	0	0	0	1560	221,5668
30766	100	135	TER	37	216		NN	TER	0	0	0	1490	211,6247
30767	16	137	TER	37	218		NN	TER	0	0	0	10	1,408944
30767	16	691	FAB	37	218	1	C6	FAB	3	0	0	0	19,164592
30767	16	692	FAB	37	218	2	A7	FAB	0	0	1	0	356,940592
30768	42	137	TER	37	218		NN	TER	0	0	0	26	3,698478
30768	42	691	FAB	37	218	1	C6	FAB	8	0	0	0	50,307054
30768	42	692	FAB	37	218	2	A7	FAB	0	0	3	0	936,969054
30769	42	137	TER	37	218		NN	TER	0	0	0	26	3,698478
30769	42	691	FAB	37	218	1	C6	FAB	8	0	0	0	50,307054
30769	42	692	FAB	37	218	2	A7	FAB	0	0	3	0	936,969054
30770	100	138	TER	37	219		NN	TER	0	0	0	30	4,2609
30770	100	630	TER	38	270		NN	TER	0	0	0	900	127,827
30770	100	631	TER	38	271		NN	TER	0	0	0	870	123,5661
30770	100	680	TER	38	319		NN	TER	0	0	0	1790	254,2337
30772	50	140	TER	37	222		NN	TER	0	0	0	3	0,3551
30772	33	164	TER	37	243		NN	TER	0	0	0	7	1,031151
30772	33	168	TER	37	247		NN	TER	0	0	0	17	2,484108
30772	33	169	TER	37	248		NN	TER	0	0	0	2	0,328086
30773	50	140	TER	37	222		NN	TER	0	0	0	2	0,3551
30773	33	164	TER	37	243		NN	TER	0	0	0	7	1,031151
30773	33	168	TER	37	247		NN	TER	0	0	0	17	2,484108
30773	33	169	TER	37	248		NN	TER	0	0	0	2	0,328086
30774	50	142	TER	37	223		NN	TER	0	0	0	15	2,13045
30774	50	143	TER	37	223		NN	TER	0	0	0	27	3,8348
30774	50	141	TER	37	223		NN	TER	0	0	0	268	38,06405
30774	50	51	FAB	37	223	1	A7	FAB	0	0	3	0	955,73435
30774	50	52	FAB	37	223	2	C6	FAB	7	0	0	0	49,9078
30774	50	53	FAB	37	223	3	C2	FAB	11	0	0	0	72,3663
30775	50	141	TER	37	223		NN	TER	0	0	0	268	38,06405
30775	50	142	TER	37	223		NN	TER	0	0	0	15	2,13045
30775	50	143	TER	37	223		NN	TER	0	0	0	27	3,8348
30775	50	51	FAB	37	223	1	A7	FAB	0	0	3	0	955,73435
30775	50	52	FAB	37	223	2	C6	FAB	8	0	0	0	49,9078
30775	50	53	FAB	37	223	3	C2	FAB	11	0	0	0	72,3663
30776	100	144	TER	37	224		NN	TER	0	0	0	340	48,2902
30776	50	634	TER	38	275		NN	TER	0	0	0	2660	377,7998
30776	100	666	TER	38	305		NN	TER	0	0	0	2420	343,7126
30777	50	145	TER	37	225		NN	TER	0	0	0	115	16,33345
30777	50	635	TER	38	276		NN	TER	0	0	0	460	65,3338
30777	50	636	TER	38	277		NN	TER	0	0	0	425	60,36275
30778	50	145	TER	37	225		NN	TER	0	0	0	115	16,33345
30778	50	635	TER	38	276		NN	TER	0	0	0	460	65,3338
30778	50	636	TER	38	277		NN	TER	0	0	0	425	60,36275
30779	100	147	TER	37	227		NN	TER	0	0	0	740	105,1022
30779	100	655	TER	38	295		NN	TER	0	0	0	4560	647,6568
30780	100	148	TER	37	229		NN	TER	0	0	0	1610	228,6683
30780	100	645	TER	38	286		NN	TER	0	0	0	2000	284,06
30780	100	668	TER	38	308		NN	TER	0	0	0	840	119,3052
30780	100	671	TER	38	310		NN	TER	0	0	0	2100	298,263
30780	100	679	TER	38	318		NN	TER	0	0	0	3400	482,902
30780	100	682	TER	38	320		NN	TER	0	0	0	3800	539,714
30781	100	149	TER	37	230		NN	TER	0	0	0	2820	400,5246
30781	100	150	TER	37	231		NN	TER	0	0	0	2170	308,2051
30781	100	152	TER	37	233		NN	TER	0	0	0	2000	284,06
30781	100	153	TER	37	234		NN	TER	0	0	0	2060	292,5818
30781	100	154	TER	37	235		NN	TER	0	0	0	2120	301,1036
30781	100	160	TER	37	241		NN	TER	0	0	0	9155	1300,2846
30781	100	201	TER	37	278		NN	TER	0	0	0	80	11,3624
30781	100	676	TER	38	315		NN	TER	0	0	0	6430	913,2529
30781	100	685	TER	38	323		NN	TER	0	0	0	3850	546,8155
30781	100	449	FAB	38	839	33	A2	FAB	0	0	3	0	818,4879
30782	50	151	TER	37	232		NN	TER	0	0	0	1000	142,03
30783	50	151	TER	37	232		NN	TER	0	0	0	1000	142,03
30784	100	155	TER	37	236		NN	TER	0	0	0	2040	289,7412
30785	100	157	TER	37	238		NN	TER	0	0	0	950	134,9285
30786	100	163	TER	37	242		NN	TER	0	0	0	28	3,9768
30786	100	161	TER	37	242		NN	TER	0	0	0	333	47,296
30786	100	162	TER	37	242		NN	TER	0	0	0	19	2,6986
30786	100	54	FAB	37	242	1	A7	FAB	0	0	6	0	1911,4687
30786	100	55	FAB	37	242	2	C6	FAB	15	0	0	0	99,8156
30786	100	56	FAB	37	242	3	C2	FAB	22	0	0	0	144,7326
30787	34	164	TER	37	243		NN	TER	0	0	0	8	1,062398
30787	100	165	TER	37	244		NN	TER	0	0	0	43	6,1073
30787	100	167	TER	37	246		NN	TER	0	0	0	14	1,9884
30787	100	58	FAB	37	246	2	C6	FAB	10	0	0	0	64,8801
30787	34	168	TER	37	247		NN	TER	0	0	0	19	2,559384
30787	34	169	TER	37	248		NN	TER	0	0	0	3	0,338028
30788	100	166	TER	37	246		NN	TER	0	0	0	16	2,2725
30788	100	57	FAB	37	246	1	C6	FAB	11	0	0	0	74,8617
30788	100	376	TER	37	631		NN	TER	0	0	0	109	15,4813
30788	100	227	FAB	37	631	6	A2	FAB	0	0	3	0	818,4879
30789	100	57	TER	37	152		NN	TER	0	0	0	1660	235,7698
30789	100	58	TER	37	153		NN	TER	0	0	0	1440	204,5232
30789	100	170	TER	37	249		NN	TER	0	0	0	1650	234,3495
30789	100	171	TER	37	250		NN	TER	0	0	0	350	49,7105
30789	100	172	TER	37	251		NN	TER	0	0	0	120	17,0436
30789	100	436	TER	37	86		NN	TER	0	0	0	1000	142,03
30789	100	437	TER	37	87		NN	TER	0	0	0	1110	157,6533
30789	100	438	TER	37	88		NN	TER	0	0	0	770	109,3631
30789	100	678	TER	38	317		NN	TER	0	0	0	490	69,5947
30790	100	173	TER	37	252		NN	TER	0	0	0	4540	644,8162

30790	100	174	TER	37	253		NN	TER	0	0	0	730	103,6819
30790	100	701	TER	38	345		NN	TER	0	0	0	480	68,1744
30790	100	702	TER	38	346		NN	TER	0	0	0	130	18,4639
30790	100	703	TER	38	347		NN	TER	0	0	0	10	1,4203
30790	100	704	TER	38	348		NN	TER	0	0	0	5400	766,962
30790	100	705	TER	38	349		NN	TER	0	0	0	310	44,0293
30790	100	707	TER	38	350		NN	TER	0	0	0	440	62,4932
30790	100	708	TER	38	351		NN	TER	0	0	0	560	79,5368
30791	100	175	TER	37	254		NN	TER	0	0	0	80	11,3624
30791	100	449	TER	37	97		NN	TER	0	0	0	1920	272,6976
30792	100	176	TER	37	255		NN	TER	0	0	0	360	51,1308
30792	100	440	TER	37	90		NN	TER	0	0	0	1720	244,2916
30793	100	183	TER	37	263		NN	TER	0	0	0	1350	191,7405
30794	50	184	TER	37	264		NN	TER	0	0	0	200	28,406
30795	50	184	TER	37	264		NN	TER	0	0	0	200	28,406
30795	100	393	TER	37	635		NN	TER	0	0	0	353	50,1366
30795	100	241	FAB	37	635	2	A7	FAB	0	0	8	0	2550,2886
30796	100	185	TER	37	266		NN	TER	0	0	0	505	71,7252
30796	100	189	TER	37	273		NN	TER	0	0	0	159	22,5828
30796	100	59	FAB	37	273	2	A2	FAB	0	0	4	0	1092,9808
30797	100	186	TER	37	267		NN	TER	0	0	0	1120	159,0736
30798	100	187	TER	37	268		NN	TER	0	0	0	820	116,4646
30798	50	693	FAB	37	268	2	A7	FAB	0	0	5	0	1434,84925
30798	50	694	FAB	37	268	3	C6	FAB	11	0	0	0	74,8617
30799	50	693	FAB	37	268	2	A7	FAB	0	0	4	0	1434,84925
30799	50	694	FAB	37	268	3	C6	FAB	12	0	0	0	74,8617
30800	100	188	TER	37	269		NN	TER	0	0	0	1680	238,6104
30801	50	191	TER	37	273		NN	TER	0	0	0	44	6,2493
30801	50	192	TER	37	273		NN	TER	0	0	0	15	2,13045
30801	50	193	TER	37	273		NN	TER	0	0	0	133	18,819
30801	50	61	FAB	37	273	4	C6	FAB	27	35	0	0	177,1727
30801	50	62	FAB	37	273	7	C2	FAB	21	28	0	0	137,24645
30801	50	63	FAB	37	273	8	A7	FAB	0	159	2	0	796,0294
30802	50	192	TER	37	273		NN	TER	0	0	0	15	2,13045
30802	50	193	TER	37	273		NN	TER	0	0	0	132	18,819
30802	50	191	TER	37	273		NN	TER	0	0	0	44	6,2493
30802	50	61	FAB	37	273	4	C6	FAB	27	36	0	0	177,1727
30802	50	62	FAB	37	273	7	C2	FAB	21	27	0	0	137,24645
30802	50	63	FAB	37	273	8	A7	FAB	0	160	3	0	796,0294
30803	100	190	TER	37	273		NN	TER	0	0	0	159	22,5828
30803	100	60	FAB	37	273	3	A2	FAB	0	0	4	0	1092,9808
30806	25	698	FAB	37	275	2	C6	FAB	9	0	0	0	61,13705
30806	25	195	TER	37	276		NN	TER	0	0	0	60	8,5573
30806	25	65	FAB	37	276	2	A7	FAB	0	0	3	0	877,129575
30807	25	698	FAB	37	275	2	C6	FAB	9	0	0	0	61,13705
30807	25	195	TER	37	276		NN	TER	0	0	0	60	8,5573
30807	25	65	FAB	37	276	2	A7	FAB	0	0	3	0	877,129575
30808	50	698	FAB	37	275	2	C6	FAB	19	0	0	0	122,2741
30808	50	195	TER	37	276		NN	TER	0	0	0	121	17,1146
30808	50	65	FAB	37	276	2	A7	FAB	0	0	5	0	1754,25915
30809	17	198	TER	37	277		NN	TER	0	0	0	27	3,814919
30809	16,667	69	FAB	37	277	7	A2	FAB	0	0	1	0	136,4173783
30810	17	198	TER	37	277		NN	TER	0	0	0	27	3,814919
30810	16,667	69	FAB	37	277	7	A2	FAB	0	0	1	0	136,4173783
30811	66	198	TER	37	277		NN	TER	0	0	0	104	14,810862
30811	66,666	69	FAB	37	277	7	A2	FAB	0	0	1	0	545,6531434
30813	100	197	TER	37	277		NN	TER	0	0	0	158	22,4407
30813	100	68	FAB	37	277	5	A2	FAB	0	0	3	0	818,4879
30814	100	202	TER	37	279		NN	TER	0	0	0	164	23,2929
30814	100	381	TER	37	632		NN	TER	0	0	0	64	9,0899
30814	100	383	TER	37	632		NN	TER	0	0	0	558	79,2527
30814	100	229	FAB	37	632	5	C6	FAB	58	0	0	0	384,2901
30814	100	231	FAB	37	632	4,1	A7	FAB	0	0	8	0	2550,2886
30815	100	204	TER	37	48		NN	TER	0	0	0	1180	167,5954
30816	100	205	TER	37	49		NN	TER	0	0	0	1220	173,2766
30816	100	206	TER	37	50		NN	TER	0	0	0	1100	156,233
30816	100	207	TER	37	51		NN	TER	0	0	0	1000	142,03
30816	100	761	TER	38	74		NN	TER	0	0	0	1060	150,5518
30816	100	762	TER	38	75		NN	TER	0	0	0	1200	170,436
30817	100	208	TER	37	52		NN	TER	0	0	0	1040	147,7112
30818	100	209	TER	37	53		NN	TER	0	0	0	1000	142,03
30820	100	212	TER	37	56		NN	TER	0	0	0	1500	213,045
30820	100	214	TER	37	58		NN	TER	0	0	0	1200	170,436
30820	100	478	TER	38	113		NN	TER	0	0	0	1020	144,8706
30820	100	503	TER	38	138		NN	TER	0	0	0	1120	159,0736
30820	100	514	TER	38	149		NN	TER	0	0	0	800	113,624
30820	100	525	TER	38	161		NN	TER	0	0	0	1060	150,5518
30820	100	721	TER	38	379		NN	TER	0	0	0	970	137,7691
30821	100	216	TER	37	60		NN	TER	0	0	0	1470	208,7841
30821	100	222	TER	37	61		NN	TER	0	0	0	1130	160,4939
30821	100	348	TER	37	62		NN	TER	0	0	0	1130	160,4939
30821	100	660	TER	38	30		NN	TER	0	0	0	1440	204,5232
30821	100	670	TER	38	31		NN	TER	0	0	0	1000	142,03
30821	100	681	TER	38	32		NN	TER	0	0	0	1040	147,7112
30821	100	715	TER	38	37		NN	TER	0	0	0	1150	163,3345
30821	100	722	TER	38	38		NN	TER	0	0	0	1040	147,7112
30822	100	225	TER	37	614		NN	TER	0	0	0	331	47,0119
30822	100	226	TER	37	614		NN	TER	0	0	0	669	95,0181
30822	100	74	FAB	37	614	2	A3	FAB	0	0	3	0	883,3681
30822	100	75	FAB	37	614	3	A7	FAB	0	0	5	0	1592,0588
30824	25	234	TER	37	616		NN	TER	0	0	0	5	0,67465
30824	25	107	FAB	37	616	8	C6	FAB	3	0	0	0	21,210825
30825	25	245	TER	37	616		NN	TER	0	0	0	5	0,67465
30825	25	86	FAB	37	616	19	C6	FAB	3	0	0	0	21,210825
30826	33	247	TER	37	616		NN	TER	0	0	0	6	0,890538
30826	34	89	FAB	37	616	21	C6	FAB	5	0	0	0	28,846722
30826	50	318	TER	37	617		NN	TER	0	0	0	6	0,9232
30826	50	163	FAB	37	617	59	A2	FAB	0	0	2	0	546,4904
30827	33	247	TER	37	616		NN	TER	0	0	0	6	0,890538

30827	33	89	FAB	37	616	21	C6	FAB	4	0	0	0	27,998289
30827	50	318	TER	37	617		NN	TER	0	0	0	7	0,9232
30827	50	163	FAB	37	617	59	A2	FAB	0	0	2	0	546,4904
30828	34	247	TER	37	616		NN	TER	0	0	0	7	0,917524
30828	33	89	FAB	37	616	21	C6	FAB	4	0	0	0	27,998289
30829	50	251	TER	37	616		NN	TER	0	0	0	10	1,3493
30829	50	93	FAB	37	616	25	C6	FAB	6	0	0	0	42,42165
30829	50	320	TER	37	617		NN	TER	0	0	0	7	1,0652
30829	50	166	FAB	37	617	61	A2	FAB	0	0	2	0	683,73685
30830	50	233	TER	37	616		NN	TER	0	0	0	10	1,3493
30830	50	106	FAB	37	616	7	C6	FAB	7	0	0	0	42,42165
30830	50	289	TER	37	617		NN	TER	0	0	0	5	0,71015
30830	50	132	FAB	37	617	30	A2	FAB	0	0	1	0	409,24395
30832	50	233	TER	37	616		NN	TER	0	0	0	9	1,3493
30832	50	106	FAB	37	616	7	C6	FAB	6	0	0	0	42,42165
30832	50	289	TER	37	617		NN	TER	0	0	0	5	0,71015
30832	50	132	FAB	37	617	30	A2	FAB	0	0	2	0	409,24395
30835	100	257	TER	37	616		NN	TER	0	0	0	22	3,1247
30835	100	100	FAB	37	616	31	C6	FAB	15	0	0	0	99,8156
30835	100	264	TER	37	617		NN	TER	0	0	0	10	1,4203
30835	100	153	FAB	37	617	5	A2	FAB	0	0	3	0	818,4879
30836	50	251	TER	37	616		NN	TER	0	0	0	9	1,3493
30836	50	93	FAB	37	616	25	C6	FAB	7	0	0	0	42,42165
30836	50	320	TER	37	617		NN	TER	0	0	0	8	1,0652
30836	50	166	FAB	37	617	61	A2	FAB	0	0	3	0	683,73685
30838	50	237	TER	37	616		NN	TER	0	0	0	10	1,3493
30838	50	78	FAB	37	616	11	C6	FAB	7	0	0	0	42,42165
30838	50	309	TER	37	617		NN	TER	0	0	0	5	0,71015
30838	50	154	FAB	37	617	50	A2	FAB	0	0	2	0	409,24395
30842	100	227	TER	37	616		NN	TER	0	0	0	19	2,6986
30842	100	76	FAB	37	616	1	C6	FAB	13	17	0	0	84,8433
30843	50	237	TER	37	616		NN	TER	0	0	0	9	1,3493
30843	50	78	FAB	37	616	11	C6	FAB	6	0	0	0	42,42165
30843	50	309	TER	37	617		NN	TER	0	0	0	5	0,71015
30843	50	154	FAB	37	617	50	A2	FAB	0	0	1	0	409,24395
30844	100	236	TER	37	616		NN	TER	0	0	0	19	2,6986
30844	100	77	FAB	37	616	10	C6	FAB	13	17	0	0	84,8433
30844	100	280	TER	37	617		NN	TER	0	0	0	10	1,4203
30844	100	122	FAB	37	617	21	A2	FAB	0	164	3	0	818,4879
30845	50	228	TER	37	616		NN	TER	0	0	0	10	1,3493
30845	50	87	FAB	37	616	2	C6	FAB	6	0	0	0	42,42165
30845	50	312	TER	37	617		NN	TER	0	0	0	3	0,3551
30845	50	314	TER	37	617		NN	TER	0	0	0	5	0,71015
30845	50	157	FAB	37	617	53	A2	FAB	0	0	1	0	274,4929
30845	50	159	FAB	37	617	55	A2	FAB	0	0	1	0	409,24395
30846	50	228	TER	37	616		NN	TER	0	0	0	9	1,3493
30846	50	87	FAB	37	616	2	C6	FAB	7	0	0	0	42,42165
30846	50	314	TER	37	617		NN	TER	0	0	0	5	0,71015
30846	50	312	TER	37	617		NN	TER	0	0	0	2	0,3551
30846	50	157	FAB	37	617	53	A2	FAB	0	0	1	0	274,4929
30846	50	159	FAB	37	617	55	A2	FAB	0	0	2	0	409,24395
30847	75	245	TER	37	616		NN	TER	0	0	0	14	2,02395
30847	75	86	FAB	37	616	19	C6	FAB	10	0	0	0	63,632475
30848	75	234	TER	37	616		NN	TER	0	0	0	14	2,02395
30848	75	107	FAB	37	616	8	C6	FAB	10	0	0	0	63,632475
30850	100	238	TER	37	616		NN	TER	0	0	0	19	2,6986
30850	100	79	FAB	37	616	12	C6	FAB	13	0	0	0	84,8433
30850	100	265	TER	37	617		NN	TER	0	0	0	10	1,4203
30850	100	164	FAB	37	617	6	A2	FAB	0	0	3	0	818,4879
30851	100	243	TER	37	616		NN	TER	0	0	0	19	2,6986
30851	100	84	FAB	37	616	17	C6	FAB	13	0	0	0	84,8433
30851	100	285	TER	37	617		NN	TER	0	0	0	10	1,4203
30851	100	127	FAB	37	617	26	A2	FAB	0	0	3	0	818,4879
30852	100	241	TER	37	616		NN	TER	0	0	0	19	2,6986
30852	100	82	FAB	37	616	15	C6	FAB	13	0	0	0	84,8433
30852	100	306	TER	37	617		NN	TER	0	0	0	8	1,1362
30852	100	150	FAB	37	617	47	A2	FAB	0	0	3	0	818,4879
30853	100	239	TER	37	616		NN	TER	0	0	0	19	2,6986
30853	100	80	FAB	37	616	13	C6	FAB	13	0	0	0	84,8433
30853	100	310	TER	37	617		NN	TER	0	0	0	10	1,4203
30853	100	155	FAB	37	617	51	A2	FAB	0	0	3	0	818,4879
30854	100	254	TER	37	616		NN	TER	0	0	0	19	2,6986
30854	100	249	TER	37	616		NN	TER	0	0	0	19	2,6986
30854	100	91	FAB	37	616	23	C6	FAB	13	0	0	0	84,8433
30854	100	96	FAB	37	616	28	C6	FAB	13	0	0	0	84,8433
30854	100	260	TER	37	617		NN	TER	0	0	0	8	1,1362
30854	100	109	FAB	37	617	1	A2	FAB	0	0	3	0	818,4879
30855	100	235	TER	37	616		NN	TER	0	0	0	19	2,6986
30855	100	108	FAB	37	616	9	C6	FAB	13	0	0	0	84,8433
30855	90	267	TER	37	617		NN	TER	0	0	0	9	1,27827
30855	90	185	FAB	37	617	8	A2	FAB	0	0	3	0	736,63911
30856	100	240	TER	37	616		NN	TER	0	0	0	19	2,6986
30856	100	81	FAB	37	616	14	C6	FAB	13	0	0	0	84,8433
30856	100	271	TER	37	617		NN	TER	0	0	0	10	1,4203
30856	100	112	FAB	37	617	12	A2	FAB	0	0	3	0	818,4879
30857	100	252	TER	37	616		NN	TER	0	0	0	19	2,6986
30857	100	94	FAB	37	616	26	C6	FAB	13	0	0	0	84,8433
30857	100	296	TER	37	617		NN	TER	0	0	0	10	1,4203
30857	100	139	FAB	37	617	37	A2	FAB	0	0	3	0	818,4879
30858	100	255	TER	37	616		NN	TER	0	0	0	22	3,1247
30858	100	97	FAB	37	616	29	C6	FAB	15	0	0	0	99,8156
30859	100	253	TER	37	616		NN	TER	0	0	0	19	2,6986
30859	100	95	FAB	37	616	27	C6	FAB	13	0	0	0	84,8433
30859	100	319	TER	37	617		NN	TER	0	0	0	10	1,4203
30859	100	165	FAB	37	617	60	A2	FAB	0	0	3	0	818,4879
30861	100	256	TER	37	616		NN	TER	0	0	0	22	3,1247
30861	100	99	FAB	37	616	30	C6	FAB	15	0	0	0	99,8156
30861	100	274	TER	37	617		NN	TER	0	0	0	10	1,4203
30861	100	115	FAB	37	617	15	A2	FAB	0	0	3	0	818,4879

30862	100	244	TER	37	616		NN	TER	0	0	0	19	2,6986
30862	100	85	FAB	37	616	18	C6	FAB	13	0	0	0	84,8433
30862	100	305	TER	37	617		NN	TER	0	0	0	10	1,4203
30862	100	149	FAB	37	617	46	A2	FAB	0	0	3	0	818,4879
30863	100	230	TER	37	616		NN	TER	0	0	0	19	2,6986
30863	100	103	FAB	37	616	4	C6	FAB	13	0	0	0	84,8433
30863	100	269	TER	37	617		NN	TER	0	0	0	5	0,7102
30863	100	110	FAB	37	617	10	A2	FAB	0	0	2	0	548,9858
30865	100	246	TER	37	616		NN	TER	0	0	0	19	2,6986
30865	100	88	FAB	37	616	20	C6	FAB	13	0	0	0	84,8433
30865	100	317	TER	37	617		NN	TER	0	0	0	8	1,1362
30865	100	162	FAB	37	617	58	A2	FAB	0	0	3	0	818,4879
30866	100	259	TER	37	616		NN	TER	0	0	0	22	3,1247
30866	100	299	TER	37	617		NN	TER	0	0	0	5	0,7102
30866	100	302	TER	37	617		NN	TER	0	0	0	10	1,4203
30866	100	143	FAB	37	617	40	A2	FAB	0	0	2	0	548,9858
30867	100	248	TER	37	616		NN	TER	0	0	0	19	2,6986
30867	100	90	FAB	37	616	22	C6	FAB	13	0	0	0	84,8433
30867	100	290	TER	37	617		NN	TER	0	0	0	7	0,9942
30867	100	133	FAB	37	617	31	A2	FAB	0	0	3	0	818,4879
30868	100	102	FAB	37	616	33	C6	FAB	15	0	0	0	99,8156
30868	100	146	FAB	37	617	43	A2	FAB	0	0	3	0	818,4879
30869	10	267	TER	37	617		NN	TER	0	0	0	1	0,14203
30869	10	185	FAB	37	617	8	A2	FAB	0	0	0	0	81,84879
30870	17	334	TER	37	617		NN	TER	0	0	0	1	0,120734
30870	16	181	FAB	37	617	76	A2	FAB	0	0	0	0	87,837728
30871	17	334	TER	37	617		NN	TER	0	0	0	1	0,120734
30871	16	181	FAB	37	617	76	A2	FAB	0	0	0	0	87,837728
30873	50	283	TER	37	617		NN	TER	0	0	0	3	0,3551
30873	50	125	FAB	37	617	24	A2	FAB	0	0	1	0	274,4929
30874	50	316	TER	37	617		NN	TER	0	0	0	5	0,71015
30874	50	161	FAB	37	617	57	A2	FAB	0	0	2	0	409,24395
30875	50	283	TER	37	617		NN	TER	0	0	0	2	0,3551
30875	50	125	FAB	37	617	24	A2	FAB	0	0	1	0	274,4929
30876	50	301	TER	37	617		NN	TER	0	0	0	5	0,71015
30876	50	145	FAB	37	617	42	A2	FAB	0	0	2	0	409,24395
30877	50	275	TER	37	617		NN	TER	0	0	0	5	0,71015
30877	50	276	TER	37	617		NN	TER	0	0	0	4	0,5681
30877	50	116	FAB	37	617	16	A2	FAB	0	0	1	0	409,24395
30877	50	117	FAB	37	617	17	A2	FAB	0	0	1	0	409,24395
30878	50	275	TER	37	617		NN	TER	0	0	0	5	0,71015
30878	50	276	TER	37	617		NN	TER	0	0	0	4	0,5681
30878	50	116	FAB	37	617	16	A2	FAB	0	0	2	0	409,24395
30878	50	117	FAB	37	617	17	A2	FAB	0	0	2	0	409,24395
30879	50	301	TER	37	617		NN	TER	0	0	0	5	0,71015
30879	50	145	FAB	37	617	42	A2	FAB	0	0	1	0	409,24395
30880	50	297	TER	37	617		NN	TER	0	0	0	5	0,71015
30880	50	140	FAB	37	617	38	A2	FAB	0	0	1	0	409,24395
30881	50	281	TER	37	617		NN	TER	0	0	0	5	0,71015
30881	50	123	FAB	37	617	22	A2	FAB	0	0	2	0	409,24395
30882	100	329	TER	37	617		NN	TER	0	0	0	10	1,4203
30882	100	176	FAB	37	617	71	A2	FAB	0	0	3	0	818,4879
30883	50	261	TER	37	617		NN	TER	0	0	0	10	1,4203
30883	50	324	TER	37	617		NN	TER	0	0	0	1	0,14205
30883	50	323	TER	37	617		NN	TER	0	0	0	5	0,71015
30883	100	343	TER	37	617		NN	TER	0	0	0	201	28,548
30883	100	326	TER	37	617		NN	TER	0	0	0	56	7,9537
30883	100	345	TER	37	617		NN	TER	0	0	0	2	0,2841
30883	50	120	FAB	37	617	2	C1	FAB	20	0	0	0	269,5021
30883	50	169	FAB	37	617	64	A2	FAB	0	0	1	0	409,24395
30883	50	170	FAB	37	617	65	C2	FAB	11	0	0	0	72,3663
30883	100	172	FAB	37	617	68	C1	FAB	110	0	0	0	1482,2617
30883	100	191	FAB	37	617	85	C1	FAB	394	0	0	0	5310,1899
30883	100	192	FAB	37	617	86	C2	FAB	4	0	0	0	24,9539
30883	100	193	FAB	37	617	87	C2	FAB	27	0	0	0	179,6681
30884	50	261	TER	37	617		NN	TER	0	0	0	10	1,4203
30884	50	324	TER	37	617		NN	TER	0	0	0	1	0,14205
30884	50	323	TER	37	617		NN	TER	0	0	0	5	0,71015
30884	50	120	FAB	37	617	2	C1	FAB	20	0	0	0	269,5021
30884	50	169	FAB	37	617	64	A2	FAB	0	0	2	0	409,24395
30884	50	170	FAB	37	617	65	C2	FAB	11	0	0	0	72,3663
30885	50	281	TER	37	617		NN	TER	0	0	0	5	0,71015
30885	50	123	FAB	37	617	22	A2	FAB	0	0	1	0	409,24395
30886	50	297	TER	37	617		NN	TER	0	0	0	5	0,71015
30886	50	140	FAB	37	617	38	A2	FAB	0	0	2	0	409,24395
30888	50	316	TER	37	617		NN	TER	0	0	0	5	0,71015
30888	50	161	FAB	37	617	57	A2	FAB	0	0	1	0	409,24395
30889	50	342	TER	37	617		NN	TER	0	0	0	5	0,71015
30889	50	190	FAB	37	617	84	A2	FAB	0	0	2	0	409,24395
30890	50	328	TER	37	617		NN	TER	0	0	0	5	0,71015
30890	50	175	FAB	37	617	70	A2	FAB	0	0	2	0	409,24395
30891	100	340	TER	37	617		NN	TER	0	0	0	10	1,4203
30891	100	188	FAB	37	617	82	A2	FAB	0	164	3	0	818,4879
30892	50	328	TER	37	617		NN	TER	0	0	0	5	0,71015
30892	50	175	FAB	37	617	70	A2	FAB	0	0	1	0	409,24395
30895	50	341	TER	37	617		NN	TER	0	0	0	4	0,4971
30895	50	189	FAB	37	617	83	A2	FAB	0	0	1	0	274,4929
30895	50	982	TER	38	841		NN	TER	0	0	0	106	14,98415
30895	50	529	FAB	38	841	4	A7	FAB	0	0	2	0	638,81985
30896	50	341	TER	37	617		NN	TER	0	0	0	3	0,4971
30896	50	189	FAB	37	617	83	A2	FAB	0	0	1	0	274,4929
30896	50	982	TER	38	841		NN	TER	0	0	0	105	14,98415
30896	50	529	FAB	38	841	4	A7	FAB	0	0	2	0	638,81985
30897	50	342	TER	37	617		NN	TER	0	0	0	5	0,71015
30897	50	190	FAB	37	617	84	A2	FAB	0	0	1	0	409,24395
30898	66	334	TER	37	617		NN	TER	0	0	0	3	0,468732
30898	68	181	FAB	37	617	76	A2	FAB	0	0	2	0	373,310344
30899	100	295	TER	37	617		NN	TER	0	0	0	10	1,4203
30899	100	138	FAB	37	617	36	A2	FAB	0	0	3	0	818,4879

30900	100	293	TER	37	617		NN	TER	0	0	0	10	1,4203
30900	100	294	TER	37	617		NN	TER	0	0	0	10	1,4203
30900	100	136	FAB	37	617	34	A2	FAB	0	0	3	0	818,4879
30900	100	137	FAB	37	617	35	A2	FAB	0	0	3	0	818,4879
30902	100	346	TER	37	617		NN	TER	0	0	0	13	1,8464
30902	100	194	FAB	37	617	88	A2	FAB	0	0	4	0	1092,9808
30903	100	284	TER	37	617		NN	TER	0	0	0	5	0,7102
30903	100	126	FAB	37	617	25	A2	FAB	0	0	2	0	548,9858
30906	100	266	TER	37	617		NN	TER	0	0	0	10	1,4203
30906	100	174	FAB	37	617	7	A2	FAB	0	0	3	0	818,4879
30907	100	268	TER	37	617		NN	TER	0	0	0	5	0,7102
30907	100	196	FAB	37	617	9	A2	FAB	0	0	2	0	548,9858
30908	100	270	TER	37	617		NN	TER	0	0	0	10	1,4203
30908	100	111	FAB	37	617	11	A2	FAB	0	0	3	0	818,4879
30909	100	278	TER	37	617		NN	TER	0	0	0	10	1,4203
30909	100	322	TER	37	617		NN	TER	0	0	0	1	0,142
30909	100	119	FAB	37	617	19	A2	FAB	0	0	3	0	818,4879
30909	100	168	FAB	37	617	63	C6	FAB	17	0	0	0	109,7972
30910	100	282	TER	37	617		NN	TER	0	0	0	10	1,4203
30910	100	124	FAB	37	617	23	A2	FAB	0	0	3	0	818,4879
30911	100	291	TER	37	617		NN	TER	0	0	0	8	1,1362
30911	100	134	FAB	37	617	32	A2	FAB	0	0	3	0	818,4879
30913	100	288	TER	37	617		NN	TER	0	0	0	10	1,4203
30913	100	130	FAB	37	617	29	A2	FAB	0	0	3	0	818,4879
30914	100	272	TER	37	617		NN	TER	0	0	0	10	1,4203
30914	100	113	FAB	37	617	13	A2	FAB	0	0	3	0	818,4879
30915	100	330	TER	37	617		NN	TER	0	0	0	10	1,4203
30915	100	177	FAB	37	617	72	A2	FAB	0	0	3	0	818,4879
30916	100	336	TER	37	617		NN	TER	0	0	0	10	1,4203
30916	100	183	FAB	37	617	78	A2	FAB	0	0	3	0	818,4879
30917	100	315	TER	37	617		NN	TER	0	0	0	10	1,4203
30917	100	160	FAB	37	617	56	A2	FAB	0	0	3	0	818,4879
30918	100	308	TER	37	617		NN	TER	0	0	0	10	1,4203
30918	100	152	FAB	37	617	49	A2	FAB	0	0	3	0	818,4879
30920	100	332	TER	37	617		NN	TER	0	0	0	10	1,4203
30920	100	179	FAB	37	617	74	A2	FAB	0	0	3	0	818,4879
30921	100	333	TER	37	617		NN	TER	0	0	0	5	0,7102
30921	100	180	FAB	37	617	75	A2	FAB	0	0	2	0	548,9858
30922	100	331	TER	37	617		NN	TER	0	0	0	10	1,4203
30922	100	178	FAB	37	617	73	A2	FAB	0	0	3	0	818,4879
30923	100	337	TER	37	617		NN	TER	0	0	0	10	1,4203
30923	100	184	FAB	37	617	79	A2	FAB	0	0	3	0	818,4879
30926	100	307	TER	37	617		NN	TER	0	0	0	10	1,4203
30926	100	321	TER	37	617		NN	TER	0	0	0	1	0,142
30926	100	151	FAB	37	617	48	A2	FAB	0	0	3	0	818,4879
30926	100	167	FAB	37	617	62	C6	FAB	17	0	0	0	109,7972
30928	100	327	TER	37	617		NN	TER	0	0	0	12	1,7044
30928	100	173	FAB	37	617	69	A2	FAB	0	0	4	0	1092,9808
30929	100	300	TER	37	617		NN	TER	0	0	0	10	1,4203
30929	100	144	FAB	37	617	41	A2	FAB	0	0	3	0	818,4879
30931	100	339	TER	37	617		NN	TER	0	0	0	10	1,4203
30931	100	187	FAB	37	617	81	A2	FAB	0	0	3	0	818,4879
30932	100	304	TER	37	617		NN	TER	0	0	0	10	1,4203
30932	100	148	FAB	37	617	45	A2	FAB	0	0	3	0	818,4879
30933	8	355	TER	37	625		NN	TER	0	0	0	4	0,602208
30933	50	356	TER	37	625		NN	TER	0	0	0	50	7,1725
30933	8	206	FAB	37	625	7	C6	FAB	12	0	0	0	77,05764
30933	50	207	FAB	37	625	8	A2	FAB	0	0	3	0	683,73685
30934	8	355	TER	37	625		NN	TER	0	0	0	4	0,602208
30934	50	357	TER	37	625		NN	TER	0	0	0	51	7,1725
30934	8	206	FAB	37	625	7	C6	FAB	12	0	0	0	77,05764
30934	50	208	FAB	37	625	9	A2	FAB	0	0	2	0	683,73685
30935	8	355	TER	37	625		NN	TER	0	0	0	4	0,602208
30935	50	357	TER	37	625		NN	TER	0	0	0	50	7,1725
30935	8	206	FAB	37	625	7	C6	FAB	12	0	0	0	77,05764
30935	50	208	FAB	37	625	9	A2	FAB	0	0	3	0	683,73685
30936	8	355	TER	37	625		NN	TER	0	0	0	4	0,602208
30936	50	356	TER	37	625		NN	TER	0	0	0	51	7,1725
30936	8	206	FAB	37	625	7	C6	FAB	12	0	0	0	77,05764
30936	50	207	FAB	37	625	8	A2	FAB	0	0	2	0	683,73685
30937	17	355	TER	37	625		NN	TER	0	0	0	9	1,279692
30937	100	359	TER	37	625		NN	TER	0	0	0	101	14,345
30937	100	199	FAB	37	625	11	A2	FAB	0	0	5	0	1367,4737
30937	16	206	FAB	37	625	7	C6	FAB	23	0	0	0	154,11528
30938	17	355	TER	37	625		NN	TER	0	0	0	9	1,279692
30938	100	354	TER	37	625		NN	TER	0	0	0	40	5,6812
30938	100	205	FAB	37	625	6	A2	FAB	0	0	2	0	548,9858
30938	16	206	FAB	37	625	7	C6	FAB	23	0	0	0	154,11528
30939	34	355	TER	37	625		NN	TER	0	0	0	19	2,559384
30939	100	358	TER	37	625		NN	TER	0	0	0	101	14,345
30939	100	198	FAB	37	625	10	A2	FAB	0	0	5	0	1367,4737
30939	36	206	FAB	37	625	7	C6	FAB	52	0	0	0	346,75938
30940	100	352	TER	37	625		NN	TER	0	0	0	122	17,3277
30940	100	203	FAB	37	625	4	C1	FAB	46	0	0	0	618,8567
30941	100	360	TER	37	625		NN	TER	0	0	0	101	14,345
30941	100	200	FAB	37	625	12	A2	FAB	0	0	5	0	1367,4737
30942	100	349	TER	37	625		NN	TER	0	0	0	109	15,4813
30942	100	350	TER	37	625		NN	TER	0	0	0	114	16,1914
30942	100	197	FAB	37	625	1	C1	FAB	41	0	0	0	553,9766
30942	100	201	FAB	37	625	2	C1	FAB	43	0	0	0	578,9305
30943	100	351	TER	37	625		NN	TER	0	0	0	114	16,1914
30943	100	202	FAB	37	625	3	C1	FAB	43	0	0	0	578,9305
30944	100	361	TER	37	626		NN	TER	0	0	0	98	13,9189
30944	100	362	TER	37	626		NN	TER	0	0	0	1073	152,3982
30944	100	209	FAB	37	626	1	C6	FAB	26	0	0	0	169,6865
30944	100	210	FAB	37	626	2	A7	FAB	0	0	6	0	1911,4687
30945	100	363	TER	37	627		NN	TER	0	0	0	43	6,1073
30945	100	394	TER	37	636		NN	TER	0	0	0	49	6,9595
30945	100	531	TER	38	168		NN	TER	0	0	0	49	6,9595

30945	100	633	TER	38	274		NN	TER	0	0	0	100	14,203
30945	100	766	TER	38	801		NN	TER	0	0	0	17	2,4145
30945	100	1108	TER	38	862		NN	TER	0	0	0	88	12,4986
30946	25	366	TER	37	63		NN	TER	0	0	0	1101	156,41055
30946	25	364	TER	37	63		NN	TER	0	0	0	122	17,32765
30946	25	365	TER	37	63		NN	TER	0	0	0	15	2,023925
30946	25	212	FAB	37	63	2	A3	FAB	0	0	1	0	368,070025
30946	25	213	FAB	37	63	3	C2	FAB	5	0	0	0	32,440075
30947	25	365	TER	37	63		NN	TER	0	0	0	14	2,023925
30947	25	366	TER	37	63		NN	TER	0	0	0	1101	156,41055
30947	25	364	TER	37	63		NN	TER	0	0	0	122	17,32765
30947	25	212	FAB	37	63	2	A3	FAB	0	0	2	0	368,070025
30947	25	213	FAB	37	63	3	C2	FAB	5	0	0	0	32,440075
30948	25	365	TER	37	63		NN	TER	0	0	0	14	2,023925
30948	25	364	TER	37	63		NN	TER	0	0	0	122	17,32765
30948	25	366	TER	37	63		NN	TER	0	0	0	1102	156,41055
30948	25	212	FAB	37	63	2	A3	FAB	0	0	1	0	368,070025
30948	25	213	FAB	37	63	3	C2	FAB	5	0	0	0	32,440075
30948	100	451	TER	37	99		NN	TER	0	0	0	1340	190,3202
30949	100	368	TER	37	630		NN	TER	0	0	0	262	37 21 19
30949	100	367	TER	37	630		NN	TER	0	0	0	214	30 3944
30949	100	215	FAB	37	630	1	A7	FAB	0	0	5	0	1592,0588
30949	100	216	FAB	37	630	2	A7	FAB	0	0	6	0	1911,4687
30949	50	1052	TER	38	850		NN	TER	0	0	0	26	3,62175
30949	50	594	FAB	38	850	46	A2	FAB	0	0	2	0	546,4904
30950	100	370	TER	37	630		NN	TER	0	0	0	98	13,9189
30950	100	369	TER	37	630		NN	TER	0	0	0	506	71,8672
30950	100	217	FAB	37	630	3	A7	FAB	0	0	9	0	2869,6985
30950	100	218	FAB	37	630	4	C6	FAB	91	0	0	0	598,8936
30952	100	379	TER	37	631		NN	TER	0	0	0	12	1,7044
30952	100	373	TER	37	631		NN	TER	0	0	0	181	25,7074
30952	100	221	FAB	37	631	11	C6	FAB	16	21	0	0	104,8064
30952	100	224	FAB	37	631	3	A2	FAB	0	274	5	0	1367,4737
30955	100	375	TER	37	631		NN	TER	0	0	0	109	15,4813
30955	100	226	FAB	37	631	5	A2	FAB	0	0	3	0	818,4879
30956	100	371	TER	37	631		NN	TER	0	0	0	183	25,9915
30956	100	380	TER	37	631		NN	TER	0	0	0	12	1,7044
30956	100	219	FAB	37	631	1	A7	FAB	0	0	6	0	1911,4687
30956	100	222	FAB	37	631	12	C6	FAB	16	0	0	0	104,8064
30958	100	382	TER	37	632		NN	TER	0	0	0	558	79 2527
30958	100	230	FAB	37	632	2	A7	FAB	0	0	8	0	2550,2886
30959	20	387	TER	37	633		NN	TER	0	0	0	1	0,19884
30959	20	389	TER	37	633		NN	TER	0	0	0	2	0,34088
30959	20	388	TER	37	633		NN	TER	0	0	0	2	0,34088
30959	100	384	TER	37	633		NN	TER	0	0	0	410	58 2323
30959	100	232	FAB	37	633	1	A7	FAB	0	0	5	0	1592,0588
30959	20	235	FAB	37	633	4	C2	FAB	1	0	0	0	6,9871
30959	20	236	FAB	37	633	5	C2	FAB	2	0	0	0	10,97972
30959	20	237	FAB	37	633	6	C2	FAB	2	0	0	0	10,97972
30960	20	389	TER	37	633		NN	TER	0	0	0	2	0,34088
30960	20	388	TER	37	633		NN	TER	0	0	0	2	0,34088
30960	20	387	TER	37	633		NN	TER	0	0	0	1	0,19884
30960	50	385	TER	37	633		NN	TER	0	0	0	205	29,11615
30960	50	233	FAB	37	633	2	A7	FAB	0	0	3	0	796,0294
30960	20	235	FAB	37	633	4	C2	FAB	1	0	0	0	6,9871
30960	20	236	FAB	37	633	5	C2	FAB	2	0	0	0	10,97972
30960	20	237	FAB	37	633	6	C2	FAB	2	0	0	0	10,97972
30961	20	388	TER	37	633		NN	TER	0	0	0	2	0,34088
30961	20	387	TER	37	633		NN	TER	0	0	0	1	0,19884
30961	20	389	TER	37	633		NN	TER	0	0	0	2	0,34088
30961	50	385	TER	37	633		NN	TER	0	0	0	205	29,11615
30961	50	233	FAB	37	633	2	A7	FAB	0	0	2	0	796,0294
30961	20	235	FAB	37	633	4	C2	FAB	1	0	0	0	6,9871
30961	20	236	FAB	37	633	5	C2	FAB	2	0	0	0	10,97972
30961	20	237	FAB	37	633	6	C2	FAB	2	0	0	0	10,97972
30962	40	388	TER	37	633		NN	TER	0	0	0	6	0,68176
30962	40	387	TER	37	633		NN	TER	0	0	0	4	0,39768
30962	40	389	TER	37	633		NN	TER	0	0	0	6	0,68176
30962	100	386	TER	37	633		NN	TER	0	0	0	270	38 3481
30962	100	234	FAB	37	633	3	A7	FAB	0	0	4	0	1277,6397
30962	40	235	FAB	37	633	4	C2	FAB	2	0	0	0	13 9742
30962	40	236	FAB	37	633	5	C2	FAB	2	0	0	0	21,95944
30962	40	237	FAB	37	633	6	C2	FAB	2	0	0	0	21,95944
30963	100	392	TER	37	635		NN	TER	0	0	0	397	56,3859
30963	100	240	FAB	37	635	3	A7	FAB	0	0	9	0	2869,6985
30964	50	397	TER	37	637		NN	TER	0	0	0	178	25,2103
30964	50	244	FAB	37	637	3	A7	FAB	0	0	4	0	1275,1443
30965	50	397	TER	37	637		NN	TER	0	0	0	177	25,2103
30965	50	244	FAB	37	637	3	A7	FAB	0	0	4	0	1275,1443
30966	100	398	TER	37	637		NN	TER	0	0	0	335	47,58
30966	100	245	FAB	37	637	4	A7	FAB	0	0	8	0	2550,2886
30967	100	396	TER	37	637		NN	TER	0	0	0	335	47,58
30967	100	243	FAB	37	637	2	A7	FAB	0	0	8	0	2550,2886
30969	50	401	TER	37	638		NN	TER	0	0	0	57	8,0247
30969	50	400	TER	37	638		NN	TER	0	0	0	5	0,63915
30969	50	247	FAB	37	638	2	C6	FAB	9	0	0	0	59,88935
30969	50	248	FAB	37	638	3	A7	FAB	0	0	3	0	796,0294
30970	50	401	TER	37	638		NN	TER	0	0	0	56	8,0247
30970	50	400	TER	37	638		NN	TER	0	0	0	4	0,63915
30970	50	247	FAB	37	638	2	C6	FAB	9	0	0	0	59,88935
30970	50	248	FAB	37	638	3	A7	FAB	0	0	2	0	796,0294
30971	100	402	TER	37	638		NN	TER	0	0	0	68	9 658
30971	100	249	FAB	37	638	4	A7	FAB	0	0	3	0	958,2298
30972	100	404	TER	37	638		NN	TER	0	0	0	113	16 0494
30972	100	399	TER	37	638		NN	TER	0	0	0	9	1,2783
30972	100	246	FAB	37	638	1	C6	FAB	18	0	0	0	119,7787
30972	100	251	FAB	37	638	6	A7	FAB	0	0	5	0	1592,0588
30973	100	403	TER	37	638		NN	TER	0	0	0	68	9,658
30973	100	250	FAB	37	638	5	A7	FAB	0	0	3	0	958,2298

30976	100	407	TER	37	639		NN	TER	0	0	0	182	25,8495
30976	100	254	FAB	37	639	3	A7	FAB	0	0	5	0	1592,0588
30977	100	405	TER	37	639		NN	TER	0	0	0	182	25,8495
30977	100	252	FAB	37	639	1	A7	FAB	0	0	5	0	1592,0588
30978	100	406	TER	37	639		NN	TER	0	0	0	154	21,8726
30978	100	253	FAB	37	639	2	A7	FAB	0	0	5	0	1592,0588
30980	100	413	TER	37	66		NN	TER	0	0	0	13	1,8464
30980	100	411	TER	37	66		NN	TER	0	0	0	351	49,8525
30980	100	410	TER	37	66		NN	TER	0	0	0	45	6,3914
30980	100	412	TER	37	66		NN	TER	0	0	0	270	38,3481
30980	100	256	FAB	37	66	1	C6	FAB	37	0	0	0	244,5482
30980	100	257	FAB	37	66	2	A7	FAB	0	0	7	0	2230,8787
30980	100	258	FAB	37	66	3	A7	FAB	0	0	5	0	1592,0588
30980	100	259	FAB	37	66	4	C6	FAB	11	0	0	0	74,8617
30981	100	415	TER	37	68		NN	TER	0	0	0	1080	153,3924
30982	100	416	TER	37	69		NN	TER	0	0	0	1010	143,4503
30983	100	417	TER	37	70		NN	TER	0	0	0	1065	151,262
30983	100	418	TER	37	70		NN	TER	0	0	0	55	7,8116
30983	100	260	FAB	37	70	2	A7	FAB	0	0	6	0	1911,4687
30983	100	261	FAB	37	70	3	C6	FAB	16	0	0	0	104,8064
30984	100	424	TER	37	76		NN	TER	0	0	0	1210	171,8563
30985	100	425	TER	37	77		NN	TER	0	0	0	1570	222,9871
30986	100	426	TER	37	78		NN	TER	0	0	0	970	137,7691
30987	100	427	TER	37	79		NN	TER	0	0	0	72	10,2262
30987	100	428	TER	37	79		NN	TER	0	0	0	93	13,2088
30987	100	429	TER	37	79		NN	TER	0	0	0	1075	152,6822
30987	100	262	FAB	37	79	1	C6	FAB	21	0	0	0	139,7418
30987	100	263	FAB	37	79	2	C6	FAB	27	0	0	0	179,6681
30987	100	264	FAB	37	79	3	A7	FAB	0	0	6	0	1911,4687
30987	100	1062	TER	38	853		NN	TER	0	0	0	113	16,0494
30987	100	609	FAB	38	853	1	C1	FAB	26	0	0	0	349,3546
30988	100	432	TER	37	83		NN	TER	0	0	0	45	6,3914
30988	100	433	TER	37	83		NN	TER	0	0	0	955	135,6386
30988	100	265	FAB	37	83	1	C6	FAB	26	0	0	0	169,6865
30988	100	266	FAB	37	83	2	A7	FAB	0	0	9	0	2869,6985
30990	100	434	TER	37	84		NN	TER	0	0	0	68	9,658
30990	100	435	TER	37	84		NN	TER	0	0	0	922	130,9517
30990	100	267	FAB	37	84	1	C6	FAB	26	34	0	0	169,6865
30990	100	268	FAB	37	84	2	A7	FAB	0	511	8	0	2550,2886
30991	100	444	TER	37	94		NN	TER	0	0	0	21	2,9826
30991	100	269	FAB	37	94	1	C6	FAB	10	0	0	0	64,8801
30991	100	270	FAB	37	94	2	A7	FAB	0	0	9	0	2869,6985
30992	100	447	TER	37	95		NN	TER	0	0	0	957	135,9227
30992	100	446	TER	37	95		NN	TER	0	0	0	43	6,1073
30992	100	271	FAB	37	95	1	C6	FAB	10	0	0	0	64,8801
30992	100	272	FAB	37	95	2	A7	FAB	0	0	10	0	3189,1084
30993	100	450	TER	37	98		NN	TER	0	0	0	1070	151,9721
30993	100	742	TER	38	57		NN	TER	0	0	0	1050	149,1315
30994	100	273	FAB	38	100		A7	FAB	0	0	7	0	2230,8787
30994	100	452	TER	38	100		NN	TER	0	0	0	850	120,7255
30995	100	453	TER	38	101		NN	TER	0	0	0	850	120,7255
30995	100	471	TER	38	107		NN	TER	0	0	0	770	109,3631
30995	100	519	TER	38	154		NN	TER	0	0	0	840	119,3052
30996	100	455	TER	38	102		NN	TER	0	0	0	1212	172,1404
30996	100	454	TER	38	102		NN	TER	0	0	0	248	35,2234
30996	100	274	FAB	38	102	2	C6	FAB	21	0	0	0	139,7418
30996	100	275	FAB	38	102	3	A7	FAB	0	0	6	0	1911,4687
30996	100	472	TER	38	108		NN	TER	0	0	0	1290	183,2187
30996	100	524	TER	38	159		NN	TER	0	0	0	770	109,3631
30996	17	1120	TER	38	865		NN	TER	0	0	0	147	20,88552
30996	17	1119	TER	38	865		NN	TER	0	0	0	20	2,849115
30996	17	664	FAB	38	865	4	C6	FAB	3	0	0	0	21,210815
30996	17	665	FAB	38	865	5	A7	FAB	0	0	1	0	433,549062
30997	100	456	TER	38	103		NN	TER	0	0	0	980	139,1894
30997	100	276	FAB	38	103		A7	FAB	0	0	7	0	2230,8787
30998	100	457	TER	38	104		NN	TER	0	0	0	490	69,5947
30998	100	458	TER	38	104		NN	TER	0	0	0	490	69,5947
30998	100	277	FAB	38	104	4	A7	FAB	0	0	6	0	1911,4687
30998	100	278	FAB	38	104	6	A7	FAB	0	0	6	0	1911,4687
31001	100	460	TER	38	105		NN	TER	0	0	0	97	13,7769
31001	100	459	TER	38	105		NN	TER	0	0	0	81	11,5044
31001	100	280	FAB	38	105	11	A2	FAB	0	0	3	0	818,4879
31001	100	281	FAB	38	105	12	A2	FAB	0	0	3	0	818,4879
31002	100	464	TER	38	105		NN	TER	0	0	0	97	13,7769
31002	100	287	FAB	38	105	7	A2	FAB	0	0	3	0	818,4879
31003	100	467	TER	38	105		NN	TER	0	0	0	97	13,7769
31003	100	466	TER	38	105		NN	TER	0	0	0	97	13,7769
31003	100	279	FAB	38	105	10	A2	FAB	0	0	3	0	818,4879
31003	100	289	FAB	38	105	9	A2	FAB	0	0	3	0	818,4879
31003	100	735	TER	38	50		NN	TER	0	0	0	930	132,0879
31003	100	736	TER	38	51		NN	TER	0	0	0	840	119,3052
31004	100	469	TER	38	105		NN	TER	0	0	0	97	13,7769
31004	100	288	FAB	38	105	8	A2	FAB	0	0	3	0	818,4879
31005	100	468	TER	38	105		NN	TER	0	0	0	97	13,7769
31005	100	463	TER	38	105		NN	TER	0	0	0	97	13,7769
31005	100	284	FAB	38	105	4	A2	FAB	0	0	3	0	818,4879
31005	100	286	FAB	38	105	6	A2	FAB	0	164	3	0	818,4879
31006	100	461	TER	38	105		NN	TER	0	0	0	97	13,7769
31006	100	283	FAB	38	105	3	A2	FAB	0	0	3	0	818,4879
31007	100	470	TER	38	106		NN	TER	0	0	0	1060	150,5518
31008	100	473	TER	38	109		NN	TER	0	0	0	830	117,8849
31009	100	474	TER	38	110		NN	TER	0	0	0	1020	144,8706
31011	100	476	TER	38	111		NN	TER	0	0	0	201	28,548
31011	100	475	TER	38	111		NN	TER	0	0	0	819	116,3226
31011	100	290	FAB	38	111	3	A7	FAB	0	575	9	0	2869,6985
31011	100	291	FAB	38	111	5	C6	FAB	46	61	0	0	304,4376
31011	100	508	TER	38	144		NN	TER	0	0	0	1040	147,7112
31012	100	477	TER	38	112		NN	TER	0	0	0	900	127,827
31013	100	479	TER	38	114		NN	TER	0	0	0	1010	143,4503

31014	100	480	TER	38	115		NN	TER	0	0	0	1160	164,7548
31014	100	551	TER	38	197		NN	TER	0	0	0	1120	159,0736
31015	50	481	TER	38	116		NN	TER	0	0	0	590	83,7977
31016	50	481	TER	38	116		NN	TER	0	0	0	590	83,7977
31017	100	483	TER	38	118		NN	TER	0	0	0	890	126,4067
31018	100	484	TER	38	119		NN	TER	0	0	0	1260	178,9578
31019	100	485	TER	38	120		NN	TER	0	0	0	840	119,3052
31020	33	486	TER	38	121		NN	TER	0	0	0	294	41,714211
31020	50	717	TER	38	372		NN	TER	0	0	0	470	66,7541
31021	33	486	TER	38	121		NN	TER	0	0	0	294	41,714211
31021	50	717	TER	38	372		NN	TER	0	0	0	470	66,7541
31022	34	486	TER	38	121		NN	TER	0	0	0	302	42,978278
31023	100	488	TER	38	123		NN	TER	0	0	0	920	130,6676
31024	50	489	TER	38	124		NN	TER	0	0	0	445	63,20335
31025	50	489	TER	38	124		NN	TER	0	0	0	445	63,20335
31026	100	490	TER	38	125		NN	TER	0	0	0	1060	150,5518
31026	100	532	TER	38	169		NN	TER	0	0	0	1090	154,8127
31027	100	491	TER	38	126		NN	TER	0	0	0	1060	150,5518
31030	100	493	TER	38	128		NN	TER	0	0	0	920	130,6676
31031	12	496	TER	38	129		NN	TER	0	0	0	26	3,630288
31031	12	293	FAB	38	129	3	A7	FAB	0	0	0	0	153,316764
31032	25	496	TER	38	129		NN	TER	0	0	0	53	7,5631
31032	25	293	FAB	38	129	3	A7	FAB	0	0	1	0	319,409925
31033	63	496	TER	38	129		NN	TER	0	0	0	134	19,059012
31033	63	293	FAB	38	129	3	A7	FAB	0	0	3	0	804,913011
31034	100	495	TER	38	129		NN	TER	0	0	0	243	34,5133
31034	100	294	FAB	38	129	4	A7	FAB	0	0	4	0	1277,6397
31035	100	494	TER	38	129		NN	TER	0	0	0	503	71,4411
31035	100	292	FAB	38	129	1	A7	FAB	0	0	7	0	2230,8787
31036	100	497	TER	38	130		NN	TER	0	0	0	940	133,5082
31037	100	498	TER	38	131		NN	TER	0	0	0	950	134,9285
31038	100	499	TER	38	132		NN	TER	0	0	0	870	123,5661
31039	100	500	TER	38	133		NN	TER	0	0	0	1000	142,03
31040	33	501	TER	38	136		NN	TER	0	0	0	337	47,807298
31041	33	501	TER	38	136		NN	TER	0	0	0	337	47,807298
31042	34	501	TER	38	136		NN	TER	0	0	0	346	49,256004
31043	16	504	TER	38	139		NN	TER	0	0	0	173	24,542784
31044	16	504	TER	38	139		NN	TER	0	0	0	173	24,542784
31045	34	504	TER	38	139		NN	TER	0	0	0	367	52,153416
31046	34	504	TER	38	139		NN	TER	0	0	0	367	52,153416
31047	25	505	TER	38	140		NN	TER	0	0	0	240	34,0872
31047	100	506	TER	38	142		NN	TER	0	0	0	1000	142,03
31050	100	507	TER	38	143		NN	TER	0	0	0	1010	143,4503
31051	100	509	TER	38	145		NN	TER	0	0	0	68	9,658
31051	100	510	TER	38	145		NN	TER	0	0	0	902	128,1111
31051	100	295	FAB	38	145	1	C6	FAB	25	0	0	0	164,6957
31051	100	296	FAB	38	145	2	A7	FAB	0	0	8	0	2550,2886
31052	50	513	TER	38	147		NN	TER	0	0	0	729	103,53985
31052	50	512	TER	38	147		NN	TER	0	0	0	51	7,24355
31052	50	297	FAB	38	147	1	C6	FAB	14	0	0	0	94,8248
31052	50	298	FAB	38	147	2	A7	FAB	0	0	4	0	1275,1443
31052	50	1140	TER	38	96		NN	TER	0	0	0	41	5,82325
31052	50	682	FAB	38	96	6	A2	FAB	0	0	2	0	409,24395
31053	50	513	TER	38	147		NN	TER	0	0	0	729	103,53985
31053	50	512	TER	38	147		NN	TER	0	0	0	51	7,24355
31053	50	297	FAB	38	147	1	C6	FAB	15	0	0	0	94,8248
31053	50	298	FAB	38	147	2	A7	FAB	0	0	4	0	1275,1443
31053	50	1140	TER	38	96		NN	TER	0	0	0	41	5,82325
31053	50	682	FAB	38	96	6	A2	FAB	0	0	1	0	409,24395
31054	100	515	TER	38	150		NN	TER	0	0	0	840	119,3052
31055	100	517	TER	38	152		NN	TER	0	0	0	1060	150,5518
31056	100	299	FAB	38	153		A7	FAB	0	0	7	0	2230,8787
31056	100	518	TER	38	153		NN	TER	0	0	0	1030	146,2909
31057	100	520	TER	38	155		NN	TER	0	0	0	950	134,9285
31057	100	667	TER	38	306		NN	TER	0	0	0	1520	215,8856
31058	100	521	TER	38	156		NN	TER	0	0	0	770	109,3631
31059	100	522	TER	38	157		NN	TER	0	0	0	780	110,7834
31060	100	523	TER	38	158		NN	TER	0	0	0	830	117,8849
31061	100	300	FAB	38	163		A7	FAB	0	0	6	0	1911,4687
31061	100	527	TER	38	163		NN	TER	0	0	0	860	122,1458
31062	100	533	TER	38	170		NN	TER	0	0	0	890	126,4067
31062	100	534	TER	38	171		NN	TER	0	0	0	860	122,1458
31062	100	535	TER	38	172		NN	TER	0	0	0	850	120,7255
31062	100	710	TER	38	353		NN	TER	0	0	0	4210	597,9463
31063	100	536	TER	38	173		NN	TER	0	0	0	1120	159,0736
31064	50	537	TER	38	174		NN	TER	0	0	0	530	75,2759
31065	50	537	TER	38	174		NN	TER	0	0	0	530	75,2759
31066	100	539	TER	38	175		NN	TER	0	0	0	1067	151,546
31066	100	538	TER	38	175		NN	TER	0	0	0	23	3,2667
31066	100	301	FAB	38	175	1	C6	FAB	8	0	0	0	54,8986
31066	100	302	FAB	38	175	2	A7	FAB	0	0	9	0	2869,6985
31067	50	540	TER	38	176		NN	TER	0	0	0	420	59,6526
31067	50	541	TER	38	177		NN	TER	0	0	0	535	75,98605
31068	50	540	TER	38	176		NN	TER	0	0	0	420	59,6526
31068	50	541	TER	38	177		NN	TER	0	0	0	535	75,98605
31069	100	542	TER	38	178		NN	TER	0	0	0	1070	151,9721
31070	100	543	TER	38	179		NN	TER	0	0	0	1360	193,1608
31070	100	544	TER	38	180		NN	TER	0	0	0	1240	176,1172
31070	100	590	TER	38	234		NN	TER	0	0	0	720	102,2616
31070	100	591	TER	38	235		NN	TER	0	0	0	770	109,3631
31070	100	709	TER	38	352		NN	TER	0	0	0	510	72,4353
31070	100	724	TER	38	39		NN	TER	0	0	0	1380	196,0014
31070	100	725	TER	38	40		NN	TER	0	0	0	1560	221,5668
31070	100	726	TER	38	41		NN	TER	0	0	0	1190	169,0157
31070	100	727	TER	38	42		NN	TER	0	0	0	1150	163,3345
31070	100	728	TER	38	43		NN	TER	0	0	0	1140	161,9142
31070	100	729	TER	38	44		NN	TER	0	0	0	1000	142,03
31070	100	730	TER	38	45		NN	TER	0	0	0	670	95,1601
31070	100	731	TER	38	46		NN	TER	0	0	0	1230	174,6969

31070	100	732	TER	38	47		NN	TER	0	0	0	1170	166,1751
31070	100	733	TER	38	48		NN	TER	0	0	0	1070	151,9721
31070	100	739	TER	38	54		NN	TER	0	0	0	1260	178,9578
31070	100	740	TER	38	55		NN	TER	0	0	0	700	99,421
31071	100	545	TER	38	181		NN	TER	0	0	0	1060	150,5518
31071	100	546	TER	38	182		NN	TER	0	0	0	1120	159,0736
31072	100	547	TER	38	183		NN	TER	0	0	0	872	123,8502
31072	100	548	TER	38	184		NN	TER	0	0	0	950	134,9285
31072	100	692	TER	38	335		NN	TER	0	0	0	150	21,3045
31072	100	1011	TER	38	850		NN	TER	0	0	0	44	6,2493
31072	100	1010	TER	38	850		NN	TER	0	0	0	38	5,3971
31072	100	587	FAB	38	850	4	A2	FAB	0	0	3	0	818,4879
31072	100	597	FAB	38	850	5	A2	FAB	0	0	4	0	1092,9808
31073	100	549	TER	38	193		NN	TER	0	0	0	1080	153,3924
31073	100	866	TER	38	839		NN	TER	0	0	0	112	15,9074
31073	100	871	TER	38	839		NN	TER	0	0	0	87	12,3566
31073	100	842	TER	38	839		NN	TER	0	0	0	75	10,6522
31073	100	834	TER	38	839		NN	TER	0	0	0	95	13,4928
31073	100	853	TER	38	839		NN	TER	0	0	0	5	0,7102
31073	100	895	TER	38	839		NN	TER	0	0	0	2	0,2841
31073	100	894	TER	38	839		NN	TER	0	0	0	5	0,7102
31073	100	896	TER	38	839		NN	TER	0	0	0	4	0,5681
31073	100	411	FAB	38	839	13	A2	FAB	0	0	6	0	1641,9666
31073	100	439	FAB	38	839	24	C6	FAB	17	0	0	0	109,7972
31073	100	453	FAB	38	839	37	A2	FAB	0	0	6	0	1641,9666
31073	100	459	FAB	38	839	42	A2	FAB	0	0	6	0	1641,9666
31073	100	467	FAB	38	839	5	A2	FAB	0	0	6	0	1641,9666
31073	100	484	FAB	38	839	65	C6	FAB	19	0	0	0	124,7695
31073	100	485	FAB	38	839	66	C6	FAB	7	0	0	0	44,917
31073	100	486	FAB	38	839	67	C6	FAB	11	0	0	0	74,8617
31074	100	550	TER	38	196		NN	TER	0	0	0	910	129,2473
31075	100	552	TER	38	201		NN	TER	0	0	0	820	116,4646
31076	100	303	FAB	38	202		A7	FAB	0	0	5	0	1592,0588
31076	100	553	TER	38	202		NN	TER	0	0	0	1830	259,9149
31079	100	555	TER	38	204		NN	TER	0	0	0	545	77,4064
31079	100	305	FAB	38	204	1	A7	FAB	0	0	3	0	958,2298
31081	100	556	TER	38	204		NN	TER	0	0	0	545	77,4064
31081	100	306	FAB	38	204	2	A7	FAB	0	0	3	0	958,2298
31081	100	602	TER	38	242		NN	TER	0	0	0	870	123,5661
31081	100	603	TER	38	243		NN	TER	0	0	0	770	109,3631
31081	100	604	TER	38	244		NN	TER	0	0	0	720	102,2616
31081	100	605	TER	38	245		NN	TER	0	0	0	720	102,2616
31081	100	606	TER	38	246		NN	TER	0	0	0	790	112,2037
31081	100	657	TER	38	297		NN	TER	0	0	0	770	109,3631
31081	100	658	TER	38	298		NN	TER	0	0	0	810	115,0443
31081	100	659	TER	38	299		NN	TER	0	0	0	830	117,8849
31081	100	661	TER	38	300		NN	TER	0	0	0	810	115,0443
31081	100	662	TER	38	301		NN	TER	0	0	0	760	107,9428
31081	100	663	TER	38	302		NN	TER	0	0	0	780	110,7834
31081	100	664	TER	38	303		NN	TER	0	0	0	720	102,2616
31081	100	665	TER	38	304		NN	TER	0	0	0	1000	142,03
31082	100	557	TER	38	205		NN	TER	0	0	0	790	112,2037
31083	16	562	TER	38	210		NN	TER	0	0	0	16	2,2952
31083	16	563	TER	38	210		NN	TER	0	0	0	281	39,972928
31083	16	308	FAB	38	211	1	C6	FAB	4	0	0	0	25,5528
31083	16	309	FAB	38	211	2	A7	FAB	0	0	1	0	408,046176
31084	16	562	TER	38	210		NN	TER	0	0	0	16	2,2952
31084	16	563	TER	38	210		NN	TER	0	0	0	281	39,972928
31084	16	308	FAB	38	211	1	C6	FAB	4	0	0	0	25,5528
31084	16	309	FAB	38	211	2	A7	FAB	0	0	1	0	408,046176
31085	68	562	TER	38	210		NN	TER	0	0	0	69	9,7546
31085	68	563	TER	38	210		NN	TER	0	0	0	1197	169,884944
31085	68	308	FAB	38	211	1	C6	FAB	16	0	0	0	108,5994
31085	68	309	FAB	38	211	2	A7	FAB	0	0	6	0	1734,196248
31087	100	565	TER	38	212		NN	TER	0	0	0	740	105,1022
31087	100	566	TER	38	213		NN	TER	0	0	0	800	113,624
31087	100	567	TER	38	214		NN	TER	0	0	0	770	109,3631
31088	100	568	TER	38	215		NN	TER	0	0	0	710	100,8413
31088	100	310	FAB	38	215		A7	FAB	0	0	8	0	2550,2886
31089	100	311	FAB	38	217		A3	FAB	0	0	3	0	883,3681
31089	100	570	TER	38	217		NN	TER	0	0	0	780	110,7834
31090	25	571	TER	38	218		NN	TER	0	0	0	230	32,6669
31090	25	615	TER	38	255		NN	TER	0	0	0	175	24,85525
31091	25	571	TER	38	218		NN	TER	0	0	0	230	32,6669
31091	25	615	TER	38	255		NN	TER	0	0	0	175	24,85525
31092	50	571	TER	38	218		NN	TER	0	0	0	460	65,3338
31092	50	615	TER	38	255		NN	TER	0	0	0	350	49,7105
31093	25	572	TER	38	219		NN	TER	0	0	0	283	40,123475
31094	25	572	TER	38	219		NN	TER	0	0	0	283	40,123475
31095	50	572	TER	38	219		NN	TER	0	0	0	564	80,24695
31098	100	312	FAB	38	223		A7	FAB	0	0	5	0	1592,0588
31098	100	576	TER	38	223		NN	TER	0	0	0	770	109,3631
31099	100	577	TER	38	224		NN	TER	0	0	0	61	8,6638
31099	100	579	TER	38	224		NN	TER	0	0	0	54	7,6696
31099	100	578	TER	38	224		NN	TER	0	0	0	755	107,2326
31099	100	313	FAB	38	224	1	C6	FAB	42	0	0	0	274,4929
31099	100	314	FAB	38	224	2	A7	FAB	0	0	10	0	3189,1084
31099	100	315	FAB	38	224	3	C6	FAB	37	0	0	0	244,5482
31100	100	580	TER	38	226		NN	TER	0	0	0	720	102,2616
31101	100	585	TER	38	230		NN	TER	0	0	0	742	105,3863
31101	100	584	TER	38	230		NN	TER	0	0	0	218	30,9625
31101	100	317	FAB	38	230	1	C2	FAB	70	0	0	0	459,1518
31101	100	318	FAB	38	230	2	A7	FAB	0	0	6	0	1911,4687
31102	100	586	TER	38	231		NN	TER	0	0	0	970	137,7691
31103	50	587	TER	38	232		NN	TER	0	0	0	465	66,04395
31103	50	319	FAB	38	232	3	A7	FAB	0	0	5	0	1754,25915
31104	50	587	TER	38	232		NN	TER	0	0	0	465	66,04395
31104	50	319	FAB	38	232	3	A7	FAB	0	0	6	0	1754,25915
31109	25	597	TER	38	239		NN	TER	0	0	0	113	16,013875

31109	25	595	TER	38	239		NN	TER	0	0	0	7	1,029725
31109	50	599	TER	38	239		NN	TER	0	0	0	3	0,3551
31109	50	598	TER	38	239		NN	TER	0	0	0	3	0,3551
31109	25	325	FAB	38	239	2	C6	FAB	4	0	0	0	22,4585
31109	25	326	FAB	38	239	4	A7	FAB	0	0	1	0	398,0147
31109	50	327	FAB	38	239	5	C2	FAB	1	0	0	0	9,98155
31109	50	328	FAB	38	239	6	C2	FAB	1	0	0	0	9,98155
31110	50	594	TER	38	239		NN	TER	0	0	0	15	2,05945
31110	50	596	TER	38	239		NN	TER	0	0	0	225	32,02775
31110	50	324	FAB	38	239	1	C6	FAB	7	0	0	0	44,917
31110	50	340	FAB	38	38	3	A7	FAB	0	0	2	0	796,0294
31111	50	596	TER	38	239		NN	TER	0	0	0	226	32,02775
31111	50	594	TER	38	239		NN	TER	0	0	0	14	2,05945
31111	50	324	FAB	38	239	1	C6	FAB	7	0	0	0	44,917
31111	50	340	FAB	38	38	3	A7	FAB	0	0	3	0	796,0294
31112	50	598	TER	38	239		NN	TER	0	0	0	2	0,3551
31112	50	599	TER	38	239		NN	TER	0	0	0	2	0,3551
31112	75	595	TER	38	239		NN	TER	0	0	0	22	3,089175
31112	75	597	TER	38	239		NN	TER	0	0	0	338	48,041625
31112	75	325	FAB	38	239	2	C6	FAB	10	0	0	0	67,3755
31112	75	326	FAB	38	239	4	A7	FAB	0	0	4	0	1194,0441
31112	50	327	FAB	38	239	5	C2	FAB	2	0	0	0	9,98155
31112	50	328	FAB	38	239	6	C2	FAB	2	0	0	0	9,98155
31113	100	601	TER	38	241		NN	TER	0	0	0	1160	164,7548
31114	100	610	TER	38	251		NN	TER	0	0	0	940	133,5082
31116	100	613	TER	38	253		NN	TER	0	0	0	1080	153,3924
31118	50	618	TER	38	257		NN	TER	0	0	0	852	120,93855
31118	50	619	TER	38	257		NN	TER	0	0	0	98	13,98995
31118	50	333	FAB	38	257	1	A7	FAB	0	0	3	0	1115,43935
31118	50	334	FAB	38	257	2	C6	FAB	11	0	0	0	69,8709
31119	50	619	TER	38	257		NN	TER	0	0	0	99	13,98995
31119	50	618	TER	38	257		NN	TER	0	0	0	851	120,93855
31119	50	333	FAB	38	257	1	A7	FAB	0	0	4	0	1115,43935
31119	50	334	FAB	38	257	2	C6	FAB	10	0	0	0	69,8709
31120	100	622	TER	38	262		NN	TER	0	0	0	1240	176,1172
31121	100	623	TER	38	264		NN	TER	0	0	0	1851	262,8975
31121	100	624	TER	38	264		NN	TER	0	0	0	129	18,3219
31121	100	335	FAB	38	264	1	A7	FAB	0	0	6	0	1911,4687
31121	100	336	FAB	38	264	2	C6	FAB	20	0	0	0	129,7603
31122	100	625	TER	38	265		NN	TER	0	0	0	1150	163,3345
31122	100	829	TER	38	838		NN	TER	0	0	0	113	16,0494
31122	100	828	TER	38	838		NN	TER	0	0	0	827	117,4588
31122	100	376	FAB	38	838	2	A7	FAB	0	0	9	0	2869,6985
31122	100	377	FAB	38	838	3	C6	FAB	37	0	0	0	244,5482
31123	100	629	TER	38	268		NN	TER	0	0	0	452	64,1976
31123	100	628	TER	38	268		NN	TER	0	0	0	23	3,2667
31123	100	337	FAB	38	268	1	C6	FAB	16	0	0	0	104,8064
31123	100	338	FAB	38	268	2	A7	FAB	0	0	7	0	2230,8787
31124	50	634	TER	38	275		NN	TER	0	0	0	2660	377,7998
31125	75	637	TER	38	278		NN	TER	0	0	0	923	131,022675
31125	75	638	TER	38	279		NN	TER	0	0	0	915	129,95745
31126	12,5	637	TER	38	278		NN	TER	0	0	0	154	21,8371125
31126	12,5	638	TER	38	279		NN	TER	0	0	0	153	21,659575
31127	12,5	637	TER	38	278		NN	TER	0	0	0	153	21,8371125
31127	12,5	638	TER	38	279		NN	TER	0	0	0	152	21,659575
31128	33	639	TER	38	28		NN	TER	0	0	0	307	43,589007
31128	33	649	TER	38	29		NN	TER	0	0	0	347	49,213395
31129	33	639	TER	38	28		NN	TER	0	0	0	307	43,589007
31129	33	649	TER	38	29		NN	TER	0	0	0	347	49,213395
31130	34	639	TER	38	28		NN	TER	0	0	0	316	44,909886
31130	34	649	TER	38	29		NN	TER	0	0	0	356	50,70471
31131	50	640	TER	38	281		NN	TER	0	0	0	765	108,65295
31131	50	641	TER	38	282		NN	TER	0	0	0	235	33,37705
31132	50	640	TER	38	281		NN	TER	0	0	0	765	108,65295
31132	50	641	TER	38	282		NN	TER	0	0	0	235	33,37705
31133	100	642	TER	38	283		NN	TER	0	0	0	6930	984,2679
31133	100	643	TER	38	284		NN	TER	0	0	0	400	56,812
31133	100	699	TER	38	343		NN	TER	0	0	0	500	71,015
31133	100	862	TER	38	839		NN	TER	0	0	0	41	5,8232
31134	22	644	TER	38	285		NN	TER	0	0	0	440	62,4932
31135	22	644	TER	38	285		NN	TER	0	0	0	440	62,4932
31136	22	644	TER	38	285		NN	TER	0	0	0	440	62,4932
31137	34	644	TER	38	285		NN	TER	0	0	0	680	96,5804
31138	100	646	TER	38	287		NN	TER	0	0	0	1020	144,8706
31139	100	647	TER	38	288		NN	TER	0	0	0	2520	357,9156
31139	100	650	TER	38	290		NN	TER	0	0	0	2430	345,1329
31140	33	648	TER	38	289		NN	TER	0	0	0	749	106,394673
31141	33	648	TER	38	289		NN	TER	0	0	0	749	106,394673
31142	34	648	TER	38	289		NN	TER	0	0	0	772	109,618754
31143	100	651	TER	38	291		NN	TER	0	0	0	2150	305,3645
31143	100	652	TER	38	292		NN	TER	0	0	0	2290	325,2487
31144	50	653	TER	38	293		NN	TER	0	0	0	1290	183,2187
31145	50	653	TER	38	293		NN	TER	0	0	0	1290	183,2187
31146	100	656	TER	38	296		NN	TER	0	0	0	2200	312,466
31148	17	669	TER	38	309		NN	TER	0	0	0	379	53,843573
31149	17	669	TER	38	309		NN	TER	0	0	0	379	53,843573
31150	33	669	TER	38	309		NN	TER	0	0	0	736	104,519877
31151	33	669	TER	38	309		NN	TER	0	0	0	736	104,519877
31152	50	672	TER	38	311		NN	TER	0	0	0	1000	142,03
31154	50	672	TER	38	311		NN	TER	0	0	0	1000	142,03
31155	100	673	TER	38	312		NN	TER	0	0	0	2150	305,3645
31156	100	674	TER	38	313		NN	TER	0	0	0	860	122,1458
31158	100	683	TER	38	321		NN	TER	0	0	0	2300	326,669
31158	100	684	TER	38	322		NN	TER	0	0	0	1840	261,3352
31159	100	686	TER	38	324		NN	TER	0	0	0	1870	265,5961
31160	50	687	TER	38	327		NN	TER	0	0	0	30	4,2609
31161	50	687	TER	38	327		NN	TER	0	0	0	30	4,2609
31161	100	1084	TER	38	854		NN	TER	0	0	0	497	70,5889
31161	100	631	FAB	38	854	1	A7	FAB	0	0	5	0	1592,0588

31162	100	688	TER	38	33		NN	TER	0	0	0	1050	149,1315
31163	100	689	TER	38	332		NN	TER	0	0	0	2690	382,0607
31163	100	691	TER	38	334		NN	TER	0	0	0	2274	322,9762
31164	100	690	TER	38	333		NN	TER	0	0	0	2100	298,263
31165	25	693	TER	38	336		NN	TER	0	0	0	12	1,70435
31165	25	695	TER	38	338		NN	TER	0	0	0	1	0,106525
31165	25	696	TER	38	339		NN	TER	0	0	0	1	0,071025
31165	25	530	FAB	38	842		C6	FAB	6	0	0	0	41,173925
31165	25	983	TER	38	842		NN	TER	0	0	0	4	0,603625
31165	25	1086	TER	38	854		NN	TER	0	0	0	141	20,026225
31165	25	634	FAB	38	854	3	A7	FAB	0	0	2	0	477,867175
31166	25	693	TER	38	336		NN	TER	0	0	0	12	1,70435
31166	25	695	TER	38	338		NN	TER	0	0	0	0	0,106525
31166	25	696	TER	38	339		NN	TER	0	0	0	1	0,071025
31166	25	983	TER	38	842		NN	TER	0	0	0	4	0,603625
31166	25	530	FAB	38	842		C6	FAB	6	0	0	0	41,173925
31166	25	1086	TER	38	854		NN	TER	0	0	0	141	20,026225
31166	25	634	FAB	38	854	3	A7	FAB	0	0	2	0	477,867175
31167	25	693	TER	38	336		NN	TER	0	0	0	12	1,70435
31167	25	695	TER	38	338		NN	TER	0	0	0	1	0,106525
31167	25	696	TER	38	339		NN	TER	0	0	0	1	0,071025
31167	25	530	FAB	38	842		C6	FAB	7	0	0	0	41,173925
31167	25	983	TER	38	842		NN	TER	0	0	0	5	0,603625
31167	25	1086	TER	38	854		NN	TER	0	0	0	141	20,026225
31167	25	634	FAB	38	854	3	A7	FAB	0	0	2	0	477,867175
31169	100	694	TER	38	337		NN	TER	0	0	0	2225	316,0168
31170	100	697	TER	38	34		NN	TER	0	0	0	860	122,1458
31170	100	706	TER	38	35		NN	TER	0	0	0	1350	191,7405
31171	50	698	TER	38	342		NN	TER	0	0	0	1113	158,0084
31172	50	698	TER	38	342		NN	TER	0	0	0	1112	158,0084
31173	100	711	TER	38	354		NN	TER	0	0	0	2000	284,06
31174	6	712	TER	38	355		NN	TER	0	0	0	16	2,300886
31174	6	741	TER	38	56		NN	TER	0	0	0	53	7,584402
31174	6	773	TER	38	81		NN	TER	0	0	0	50	7,158312
31175	18	712	TER	38	355		NN	TER	0	0	0	49	6,902658
31175	18	741	TER	38	56		NN	TER	0	0	0	160	22,753206
31175	18	773	TER	38	81		NN	TER	0	0	0	151	21,474936
31176	18	712	TER	38	355		NN	TER	0	0	0	49	6,902658
31176	18	741	TER	38	56		NN	TER	0	0	0	160	22,753206
31176	18	773	TER	38	81		NN	TER	0	0	0	151	21,474936
31177	29	712	TER	38	355		NN	TER	0	0	0	78	11,120949
31177	29	741	TER	38	56		NN	TER	0	0	0	259	36,657943
31177	29	773	TER	38	81		NN	TER	0	0	0	244	34,598508
31178	29	712	TER	38	355		NN	TER	0	0	0	78	11,120949
31178	29	741	TER	38	56		NN	TER	0	0	0	258	36,657943
31178	29	773	TER	38	81		NN	TER	0	0	0	244	34,598508
31179	50	713	TER	38	361		NN	TER	0	0	0	18	2,55655
31179	50	714	TER	38	362		NN	TER	0	0	0	19	2,69855
31180	50	713	TER	38	361		NN	TER	0	0	0	18	2,55655
31180	50	714	TER	38	362		NN	TER	0	0	0	19	2,69855
31181	100	718	TER	38	375		NN	TER	0	0	0	2000	284,06
31181	100	719	TER	38	376		NN	TER	0	0	0	1980	281,2194
31181	100	720	TER	38	377		NN	TER	0	0	0	1800	255,654
31182	100	341	FAB	38	49		A7	FAB	0	383	6	0	1911,4687
31182	100	734	TER	38	49		NN	TER	0	0	0	900	127,827
31184	50	737	TER	38	52		NN	TER	0	0	0	590	83,7977
31185	50	737	TER	38	52		NN	TER	0	0	0	590	83,7977
31186	100	738	TER	38	53		NN	TER	0	0	0	1000	142,03
31186	100	342	FAB	38	53		A7	FAB	0	0	4	0	1277,6397
31187	100	743	TER	38	58		NN	TER	0	0	0	601	85,36
31187	100	744	TER	38	58		NN	TER	0	0	0	419	59,5106
31187	100	343	FAB	38	58	1	A7	FAB	0	0	6	0	1911,4687
31187	100	344	FAB	38	58	2	A7	FAB	0	0	5	0	1592,0588
31188	50	745	TER	38	59		NN	TER	0	0	0	480	68,1744
31188	50	746	TER	38	59		NN	TER	0	0	0	25	3,55075
31188	50	345	FAB	38	59	1	A7	FAB	0	0	5	0	1594,5542
31188	50	346	FAB	38	59	2	C6	FAB	8	0	0	0	49,9078
31189	50	745	TER	38	59		NN	TER	0	0	0	480	68,1744
31189	50	746	TER	38	59		NN	TER	0	0	0	25	3,55075
31189	50	345	FAB	38	59	1	A7	FAB	0	0	5	0	1594,5542
31189	50	346	FAB	38	59	2	C6	FAB	7	0	0	0	49,9078
31191	100	747	TER	38	61		NN	TER	0	0	0	277	39,3423
31191	100	748	TER	38	61		NN	TER	0	0	0	883	125,4125
31191	100	347	FAB	38	61	1	C6	FAB	49	0	0	0	324,4007
31191	100	348	FAB	38	61	2	A7	FAB	0	0	6	0	1911,4687
31192	100	750	TER	38	62		NN	TER	0	0	0	956	135,7807
31192	100	749	TER	38	62		NN	TER	0	0	0	94	13,3508
31192	100	349	FAB	38	62	1	C6	FAB	18	0	0	0	119,7787
31192	100	350	FAB	38	62	2	A7	FAB	0	0	7	0	2230,8787
31193	50	753	TER	38	66		NN	TER	0	0	0	545	77,40635
31194	50	753	TER	38	66		NN	TER	0	0	0	545	77,40635
31195	100	754	TER	38	67		NN	TER	0	0	0	940	133,5082
31195	50	755	TER	38	68		NN	TER	0	0	0	495	70,30485
31196	50	755	TER	38	68		NN	TER	0	0	0	495	70,30485
31196	50	800	TER	38	82		NN	TER	0	0	0	14	1,9884
31196	50	359	FAB	38	82	17	A2	FAB	0	0	1	0	409,24395
31196	50	980	TER	38	841		NN	TER	0	0	0	132	18,74795
31196	50	527	FAB	38	841	1	A7	FAB	0	0	3	0	796,0294
31197	100	756	TER	38	69		NN	TER	0	0	0	940	133,5082
31197	100	757	TER	38	70		NN	TER	0	0	0	830	117,8849
31197	100	758	TER	38	71		NN	TER	0	0	0	850	120,7255
31197	100	759	TER	38	72		NN	TER	0	0	0	1000	142,03
31198	100	760	TER	38	73		NN	TER	0	0	0	980	139,1894
31198	100	763	TER	38	76		NN	TER	0	0	0	940	133,5082
31199	100	764	TER	38	77		NN	TER	0	0	0	800	113,624
31199	100	765	TER	38	78		NN	TER	0	0	0	880	124,9864
31200	17	792	TER	38	82		NN	TER	0	0	0	6	0,79679
31200	17	374	FAB	38	82	9	A2	FAB	0	0	1	0	185,806736
31201	17	792	TER	38	82		NN	TER	0	0	0	6	0,79679

31201	17	374	FAB	38	82	9	A2	FAB	0	0	1	0	185,806736
31202	50	798	TER	38	82		NN	TER	0	0	0	17	2,3435
31202	50	357	FAB	38	82	15	A2	FAB	0	0	2	0	546,4904
31203	50	800	TER	38	82		NN	TER	0	0	0	14	1,9884
31203	50	359	FAB	38	82	17	A2	FAB	0	0	2	0	409,24395
31203	50	980	TER	38	841		NN	TER	0	0	0	132	18,74795
31203	50	527	FAB	38	841	1	A7	FAB	0	0	2	0	796,0294
31204	50	801	TER	38	82		NN	TER	0	0	0	10	1,3493
31204	50	361	FAB	38	82	20	A2	FAB	0	0	1	0	274,4929
31205	50	801	TER	38	82		NN	TER	0	0	0	9	1,3493
31205	50	361	FAB	38	82	20	A2	FAB	0	0	1	0	274,4929
31206	50	804	TER	38	82		NN	TER	0	0	0	21	2,98265
31206	50	363	FAB	38	82	23	A2	FAB	0	0	3	0	683,73685
31207	50	804	TER	38	82		NN	TER	0	0	0	21	2,98265
31207	50	363	FAB	38	82	23	A2	FAB	0	0	2	0	683,73685
31208	50	807	TER	38	82		NN	TER	0	0	0	24	3,3377
31208	50	808	TER	38	82		NN	TER	0	0	0	9	1,20725
31208	50	366	FAB	38	82	26	A2	FAB	0	0	3	0	683,73685
31208	50	367	FAB	38	82	27	A2	FAB	0	0	1	0	409,24395
31209	50	807	TER	38	82		NN	TER	0	0	0	23	3,3377
31209	50	808	TER	38	82		NN	TER	0	0	0	8	1,20725
31209	50	366	FAB	38	82	26	A2	FAB	0	0	2	0	683,73685
31209	50	367	FAB	38	82	27	A2	FAB	0	0	2	0	409,24395
31210	50	798	TER	38	82		NN	TER	0	0	0	16	2,3435
31210	50	357	FAB	38	82	15	A2	FAB	0	0	2	0	546,4904
31211	66	792	TER	38	82		NN	TER	0	0	0	21	3,09342
31211	66	374	FAB	38	82	9	A2	FAB	0	0	2	0	721,367328
31212	100	786	TER	38	82		NN	TER	0	0	0	38	5,3971
31212	100	368	FAB	38	82	3	A2	FAB	0	0	4	0	1092,9808
31213	100	785	TER	38	82		NN	TER	0	0	0	210	29,8263
31213	100	360	FAB	38	82	2	C1	FAB	92	0	0	0	1237,7134
31214	100	787	TER	38	82		NN	TER	0	0	0	33	4,687
31214	100	369	FAB	38	82	4	A2	FAB	0	0	4	0	1092,9808
31215	100	788	TER	38	82		NN	TER	0	0	0	33	4,687
31215	100	370	FAB	38	82	5	A2	FAB	0	0	4	0	1092,9808
31216	100	790	TER	38	82		NN	TER	0	0	0	38	5,3971
31216	100	372	FAB	38	82	7	A2	FAB	0	0	3	0	818,4879
31217	100	794	TER	38	82		NN	TER	0	0	0	26	3,6928
31217	100	353	FAB	38	82	11	A2	FAB	0	0	5	0	1367,4737
31218	100	789	TER	38	82		NN	TER	0	0	0	38	5,3971
31218	100	371	FAB	38	82	6	A2	FAB	0	0	4	0	1092,9808
31219	100	796	TER	38	82		NN	TER	0	0	0	14	1,9884
31219	100	355	FAB	38	82	13	A2	FAB	0	0	2	0	548,9858
31220	100	797	TER	38	82		NN	TER	0	0	0	19	2,6986
31220	100	356	FAB	38	82	14	A2	FAB	0	0	2	0	548,9858
31221	100	799	TER	38	82		NN	TER	0	0	0	28	3,9768
31221	100	806	TER	38	82		NN	TER	0	0	0	55	7,8116
31221	100	358	FAB	38	82	16	A2	FAB	0	0	3	0	818,4879
31221	100	365	FAB	38	82	25	A2	FAB	0	0	5	0	1367,4737
31223	100	803	TER	38	82		NN	TER	0	0	0	16	2,2725
31223	100	362	FAB	38	82	22	A2	FAB	0	0	2	0	548,9858
31224	100	805	TER	38	82		NN	TER	0	0	0	47	6,6754
31224	100	364	FAB	38	82	24	A2	FAB	0	0	5	0	1367,4737
31225	100	793	TER	38	82		NN	TER	0	0	0	14	1,9884
31225	100	352	FAB	38	82	10	A2	FAB	0	0	2	0	548,9858
31226	100	791	TER	38	82		NN	TER	0	0	0	17	2,4145
31226	100	373	FAB	38	82	8	A2	FAB	0	0	3	0	818,4879
31227	100	819	TER	38	83		NN	TER	0	0	0	830	117,8849
31227	100	973	TER	38	84		NN	TER	0	0	0	256	36,3597
31227	100	972	TER	38	84		NN	TER	0	0	0	1594	226,3958
31227	100	519	FAB	38	84	2	A3	FAB	0	0	8	0	2355,6482
31227	100	520	FAB	38	84	3	C6	FAB	30	0	0	0	199,6312
31227	100	1101	TER	38	86		NN	TER	0	0	0	950	134,9285
31227	100	1126	TER	38	87		NN	TER	0	0	0	930	132,0879
31228	100	822	TER	38	831		NN	TER	0	0	0	264	37,4959
31228	100	375	FAB	38	841	2	A7	FAB	0	0	5	0	1592,0588
31229	17	843	TER	38	839		NN	TER	0	0	0	9	1,303832
31229	17	422	FAB	38	839	14	A2	FAB	0	0	1	0	185,806736
31230	17	843	TER	38	839		NN	TER	0	0	0	9	1,303832
31230	17	422	FAB	38	839	14	A2	FAB	0	0	1	0	185,806736
31231	25	949	TER	38	839		NN	TER	0	0	0	14	1,988425
31231	25	961	TER	38	839		NN	TER	0	0	0	2	0,21305
31231	25	404	FAB	38	839	123	A2	FAB	0	0	1	0	204,621975
31231	25	417	FAB	38	839	135	C2	FAB	5	0	0	0	32,440075
31232	50	909	TER	38	839		NN	TER	0	0	0	42	5,96525
31232	50	501	FAB	38	839	82	A2	FAB	0	0	3	0	683,73685
31233	100	907	TER	38	839		NN	TER	0	0	0	37	5,2551
31233	100	962	TER	38	839		NN	TER	0	0	0	13	1,8464
31233	100	418	FAB	38	839	136	C2	FAB	45	0	0	0	294,456
31233	100	499	FAB	38	839	80	A2	FAB	0	0	2	0	548,9858
31237	100	903	TER	38	839		NN	TER	0	0	0	56	7,9537
31237	100	902	TER	38	839		NN	TER	0	0	0	37	5,2551
31237	100	493	FAB	38	839	75	A2	FAB	0	110	2	0	548,9858
31237	100	494	FAB	38	839	76	A2	FAB	0	164	3	0	818,4879
31239	50	859	TER	38	839		NN	TER	0	0	0	3	0,3551
31239	50	922	TER	38	839		NN	TER	0	0	0	33	4,687
31239	50	446	FAB	38	839	30	C6	FAB	9	0	0	0	62,38475
31239	50	514	FAB	38	839	95	A2	FAB	0	0	2	0	546,4904
31240	50	859	TER	38	839		NN	TER	0	0	0	2	0,3551
31240	50	922	TER	38	839		NN	TER	0	0	0	33	4,687
31240	50	446	FAB	38	839	30	C6	FAB	10	0	0	0	62,38475
31240	50	514	FAB	38	839	95	A2	FAB	0	0	2	0	546,4904
31241	50	841	TER	38	839		NN	TER	0	0	0	24	3,4087
31241	50	400	FAB	38	839	12	A2	FAB	0	0	2	0	546,4904
31243	50	928	TER	38	839		NN	TER	0	0	0	33	4,687
31243	50	381	FAB	38	839	101	A2	FAB	0	0	2	0	546,4904
31244	50	909	TER	38	839		NN	TER	0	0	0	42	5,96525
31244	50	501	FAB	38	839	82	A2	FAB	0	0	2	0	683,73685
31245	50	830	TER	38	839		NN	TER	0	0	0	38	5,3261

31245	50	378	FAB	38	839	1	A2	FAB	0	0	2	0	546,4904
31246	50	830	TER	38	839		NN	TER	0	0	0	37	5,3261
31246	50	378	FAB	38	839	1	A2	FAB	0	0	2	0	546,4904
31247	50	948	TER	38	839		NN	TER	0	0	0	28	3,97685
31247	50	403	FAB	38	839	122	A2	FAB	0	0	1	0	409,24395
31248	50	948	TER	38	839		NN	TER	0	0	0	28	3,97685
31248	100	912	TER	38	839		NN	TER	0	0	0	84	11,9305
31248	50	403	FAB	38	839	122	A2	FAB	0	0	2	0	409,24395
31248	100	503	FAB	38	839	85	A2	FAB	0	0	5	0	1367,4737
31249	50	928	TER	38	839		NN	TER	0	0	0	33	4,687
31249	50	381	FAB	38	839	101	A2	FAB	0	0	2	0	546,4904
31250	50	958	TER	38	839		NN	TER	0	0	0	6	0,8522
31250	100	921	TER	38	839		NN	TER	0	0	0	56	7,9537
31250	50	414	FAB	38	839	132	C2	FAB	20	0	0	0	134,75105
31250	100	513	FAB	38	839	94	A2	FAB	0	0	3	0	818,4879
31252	50	841	TER	38	839		NN	TER	0	0	0	24	3,4087
31252	50	400	FAB	38	839	12	A2	FAB	0	0	2	0	546,4904
31253	50	958	TER	38	839		NN	TER	0	0	0	6	0,8522
31253	100	850	TER	38	839		NN	TER	0	0	0	5	0,7102
31253	100	851	TER	38	839		NN	TER	0	0	0	5	0,7102
31253	100	933	TER	38	839		NN	TER	0	0	0	37	5,2551
31253	100	971	TER	38	839		NN	TER	0	0	0	12	1,7044
31253	100	970	TER	38	839		NN	TER	0	0	0	13	1,8464
31253	100	944	TER	38	839		NN	TER	0	0	0	84	11,9305
31253	100	892	TER	38	839		NN	TER	0	0	0	5	0,7102
31253	100	890	TER	38	839		NN	TER	0	0	0	5	0,7102
31253	100	889	TER	38	839		NN	TER	0	0	0	4	0,5681
31253	100	881	TER	38	839		NN	TER	0	0	0	5	0,7102
31253	100	880	TER	38	839		NN	TER	0	0	0	5	0,7102
31253	100	897	TER	38	839		NN	TER	0	0	0	24	3,4087
31253	100	898	TER	38	839		NN	TER	0	0	0	39	5,5392
31253	100	906	TER	38	839		NN	TER	0	0	0	37	5,2551
31253	100	386	FAB	38	839	106	A2	FAB	0	0	2	0	548,9858
31253	100	398	FAB	38	839	118	A2	FAB	0	0	5	0	1367,4737
31253	50	414	FAB	38	839	132	C2	FAB	21	0	0	0	134,75105
31253	100	427	FAB	38	839	144	C2	FAB	38	0	0	0	249,539
31253	100	428	FAB	38	839	145	C2	FAB	35	0	0	0	229,5759
31253	100	436	FAB	38	839	21	C6	FAB	17	0	0	0	109,7972
31253	100	437	FAB	38	839	22	C6	FAB	17	0	0	0	109,7972
31253	100	469	FAB	38	839	51	C6	FAB	17	0	0	0	109,7972
31253	100	470	FAB	38	839	52	C6	FAB	17	0	0	0	109,7972
31253	100	479	FAB	38	839	60	C6	FAB	14	0	0	0	89,834
31253	100	480	FAB	38	839	61	C6	FAB	19	0	0	0	124,7695
31253	100	482	FAB	38	839	63	C6	FAB	19	0	0	0	124,7695
31253	100	487	FAB	38	839	68	C2	FAB	85	0	0	0	558,9674
31253	100	488	FAB	38	839	69	C2	FAB	139	0	0	0	913,3127
31253	100	497	FAB	38	839	79	A2	FAB	0	0	2	0	548,9858
31254	66	843	TER	38	839		NN	TER	0	0	0	36	5,061936
31254	66	422	FAB	38	839	14	A2	FAB	0	0	2	0	721,367328
31255	75	949	TER	38	839		NN	TER	0	0	0	42	5,965275
31255	75	961	TER	38	839		NN	TER	0	0	0	4	0,63915
31255	75	404	FAB	38	839	123	A2	FAB	0	0	2	0	613,865925
31255	75	417	FAB	38	839	135	C2	FAB	15	0	0	0	97,320225
31257	100	861	TER	38	839		NN	TER	0	0	0	5	0,7102
31257	100	448	FAB	38	839	32	C6	FAB	18	0	0	0	119,7787
31259	100	870	TER	38	839		NN	TER	0	0	0	56	7,9537
31259	100	458	FAB	38	839	41	A2	FAB	0	0	4	0	1092,9808
31261	100	873	TER	38	839		NN	TER	0	0	0	66	9,374
31261	100	839	TER	38	839		NN	TER	0	0	0	56	7,9537
31261	100	893	TER	38	839		NN	TER	0	0	0	5	0,7102
31261	100	379	FAB	38	839	10	A2	FAB	0	0	3	0	818,4879
31261	100	461	FAB	38	839	44	A2	FAB	0	0	4	0	1092,9808
31261	100	483	FAB	38	839	64	C6	FAB	18	0	0	0	119,7787
31261	100	1020	TER	38	850		NN	TER	0	0	0	57	8,0957
31261	100	559	FAB	38	850	14	A2	FAB	0	0	5	0	1367,4737
31262	100	844	TER	38	839		NN	TER	0	0	0	84	11,9305
31262	100	429	FAB	38	839	15	A2	FAB	0	0	5	0	1367,4737
31263	100	840	TER	38	839		NN	TER	0	0	0	41	5,8232
31263	100	856	TER	38	839		NN	TER	0	0	0	5	0,7102
31263	100	858	TER	38	839		NN	TER	0	0	0	5	0,7102
31263	100	857	TER	38	839		NN	TER	0	0	0	5	0,7102
31263	100	389	FAB	38	839	11	A2	FAB	0	0	3	0	818,4879
31263	100	442	FAB	38	839	27	C6	FAB	17	0	0	0	109,7972
31263	100	443	FAB	38	839	28	C6	FAB	18	0	0	0	119,7787
31263	100	444	FAB	38	839	29	C6	FAB	19	0	0	0	124,7695
31264	100	838	TER	38	839		NN	TER	0	0	0	54	7,6696
31264	100	508	FAB	38	839	9	A2	FAB	0	0	4	0	1092,9808
31265	100	837	TER	38	839		NN	TER	0	0	0	56	7,9537
31265	100	498	FAB	38	839	8	A2	FAB	0	0	3	0	818,4879
31266	100	849	TER	38	839		NN	TER	0	0	0	5	0,7102
31266	100	435	FAB	38	839	20	C6	FAB	19	0	0	0	124,7695
31268	100	832	TER	38	839		NN	TER	0	0	0	112	15,9074
31268	100	888	TER	38	839		NN	TER	0	0	0	5	0,7102
31268	100	445	FAB	38	839	3	A2	FAB	0	0	6	0	1641,9666
31268	100	477	FAB	38	839	59	C6	FAB	17	0	0	0	109,7972
31269	100	831	TER	38	839		NN	TER	0	0	0	56	7,9537
31269	100	434	FAB	38	839	2	A2	FAB	0	0	3	0	818,4879
31270	100	835	TER	38	839		NN	TER	0	0	0	95	13,4928
31270	100	886	TER	38	839		NN	TER	0	0	0	5	0,7102
31270	100	475	FAB	38	839	57	C6	FAB	18	0	0	0	119,7787
31270	100	478	FAB	38	839	6	A2	FAB	0	0	6	0	1641,9666
31271	100	927	TER	38	839		NN	TER	0	0	0	66	9,374
31271	100	380	FAB	38	839	100	A2	FAB	0	0	4	0	1092,9808
31272	100	940	TER	38	839		NN	TER	0	0	0	56	7,9537
31272	100	394	FAB	38	839	114	A2	FAB	0	0	3	0	818,4879
31273	100	939	TER	38	839		NN	TER	0	0	0	56	7,9537
31273	100	393	FAB	38	839	113	A2	FAB	0	0	3	0	818,4879
31274	100	938	TER	38	839		NN	TER	0	0	0	84	11,9305
31274	100	392	FAB	38	839	112	A2	FAB	0	0	5	0	1367,4737

31275	100	937	TER	38	839		NN	TER	0	0	0	56	7,9537
31275	100	391	FAB	38	839	111	A2	FAB	0	0	3	0	818,4879
31276	100	936	TER	38	839		NN	TER	0	0	0	56	7,9537
31276	100	390	FAB	38	839	110	A2	FAB	0	0	3	0	818,4879
31277	100	935	TER	38	839		NN	TER	0	0	0	37	5,2551
31277	100	388	FAB	38	839	108	A2	FAB	0	0	2	0	548,9858
31278	100	934	TER	38	839		NN	TER	0	0	0	37	5,2551
31278	100	387	FAB	38	839	107	A2	FAB	0	0	2	0	548,9858
31279	100	932	TER	38	839		NN	TER	0	0	0	56	7,9537
31279	100	385	FAB	38	839	105	A2	FAB	0	0	3	0	818,4879
31280	100	931	TER	38	839		NN	TER	0	0	0	84	11,9305
31280	100	384	FAB	38	839	104	A2	FAB	0	0	5	0	1367,4737
31281	100	915	TER	38	839		NN	TER	0	0	0	56	7,9537
31281	100	506	FAB	38	839	88	A2	FAB	0	0	3	0	818,4879
31282	100	929	TER	38	839		NN	TER	0	0	0	66	9,374
31282	100	966	TER	38	839		NN	TER	0	0	0	13	1,8464
31282	100	382	FAB	38	839	102	A2	FAB	0	0	4	0	1092,9808
31282	100	423	FAB	38	839	140	C2	FAB	47	0	0	0	309,4284
31282	100	1046	TER	38	850		NN	TER	0	0	0	70	9,9421
31282	100	588	FAB	38	850	40	A2	FAB	0	0	6	0	1641,9666
31283	100	943	TER	38	839		NN	TER	0	0	0	56	7,9537
31283	100	969	TER	38	839		NN	TER	0	0	0	14	1,9884
31283	100	397	FAB	38	839	117	A2	FAB	0	0	3	0	818,4879
31283	100	426	FAB	38	839	143	C2	FAB	49	0	0	0	324,4007
31284	100	926	TER	38	839		NN	TER	0	0	0	66	9,374
31284	100	959	TER	38	839		NN	TER	0	0	0	6	0,8522
31284	100	415	FAB	38	839	133	C2	FAB	20	0	0	0	129,7603
31284	100	518	FAB	38	839	99	A2	FAB	0	0	4	0	1092,9808
31285	100	925	TER	38	839		NN	TER	0	0	0	66	9,374
31285	100	919	TER	38	839		NN	TER	0	0	0	56	7,9537
31285	100	511	FAB	38	839	92	A2	FAB	0	0	3	0	818,4879
31285	100	517	FAB	38	839	98	A2	FAB	0	0	4	0	1092,9808
31286	100	924	TER	38	839		NN	TER	0	0	0	66	9,374
31286	100	911	TER	38	839		NN	TER	0	0	0	56	7,9537
31286	100	502	FAB	38	839	84	A2	FAB	0	0	3	0	818,4879
31286	100	516	FAB	38	839	97	A2	FAB	0	0	4	0	1092,9808
31287	100	923	TER	38	839		NN	TER	0	0	0	66	9,374
31287	100	515	FAB	38	839	96	A2	FAB	0	0	4	0	1092,9808
31288	100	920	TER	38	839		NN	TER	0	0	0	84	11,9305
31288	100	512	FAB	38	839	93	A2	FAB	0	0	5	0	1367,4737
31289	100	918	TER	38	839		NN	TER	0	0	0	56	7,9537
31289	100	914	TER	38	839		NN	TER	0	0	0	56	7,9537
31289	100	505	FAB	38	839	87	A2	FAB	0	0	3	0	818,4879
31289	100	510	FAB	38	839	91	A2	FAB	0	0	3	0	818,4879
31290	100	917	TER	38	839		NN	TER	0	0	0	84	11,9305
31290	100	968	TER	38	839		NN	TER	0	0	0	14	1,9884
31290	100	425	FAB	38	839	142	C2	FAB	50	0	0	0	329,3915
31290	100	509	FAB	38	839	90	A2	FAB	0	0	5	0	1367,4737
31291	100	916	TER	38	839		NN	TER	0	0	0	56	7,9537
31291	100	507	FAB	38	839	89	A2	FAB	0	0	3	0	818,4879
31292	100	930	TER	38	839		NN	TER	0	0	0	56	7,9537
31292	100	383	FAB	38	839	103	A2	FAB	0	0	3	0	818,4879
31293	100	956	TER	38	839		NN	TER	0	0	0	66	9,374
31293	100	412	FAB	38	839	130	A2	FAB	0	0	4	0	1092,9808
31294	100	967	TER	38	839		NN	TER	0	0	0	14	1,9884
31294	100	953	TER	38	839		NN	TER	0	0	0	66	9,374
31294	100	408	FAB	38	839	127	A2	FAB	0	0	4	0	1092,9808
31294	100	424	FAB	38	839	141	C2	FAB	49	0	0	0	324,4007
31295	100	965	TER	38	839		NN	TER	0	0	0	7	0,9942
31295	100	421	FAB	38	839	139	C2	FAB	26	0	0	0	169,6865
31295	50	1017	TER	38	850		NN	TER	0	0	0	22	3,12465
31295	100	1036	TER	38	850		NN	TER	0	0	0	57	8,0957
31295	100	1029	TER	38	850		NN	TER	0	0	0	51	7,2435
31295	50	556	FAB	38	850	11	A2	FAB	0	0	2	0	546,4904
31295	100	569	FAB	38	850	23	A2	FAB	0	0	4	0	1092,9808
31295	100	577	FAB	38	850	30	A2	FAB	0	0	5	0	1367,4737
31296	100	964	TER	38	839		NN	TER	0	0	0	8	1,1362
31296	100	952	TER	38	839		NN	TER	0	0	0	66	9,374
31296	100	407	FAB	38	839	126	A2	FAB	0	0	4	0	1092,9808
31296	100	420	FAB	38	839	138	C2	FAB	27	0	0	0	179,6681
31297	100	963	TER	38	839		NN	TER	0	0	0	7	0,9942
31297	100	957	TER	38	839		NN	TER	0	0	0	66	9,374
31297	100	413	FAB	38	839	131	A2	FAB	0	0	4	0	1092,9808
31297	100	419	FAB	38	839	137	C2	FAB	25	0	0	0	164,6957
31299	100	941	TER	38	839		NN	TER	0	0	0	84	11,9305
31299	100	395	FAB	38	839	115	A2	FAB	0	0	5	0	1367,4737
31301	100	955	TER	38	839		NN	TER	0	0	0	66	9,374
31301	100	410	FAB	38	839	129	A2	FAB	0	0	4	0	1092,9808
31302	100	954	TER	38	839		NN	TER	0	0	0	66	9,374
31302	100	409	FAB	38	839	128	A2	FAB	0	0	4	0	1092,9808
31303	100	951	TER	38	839		NN	TER	0	0	0	66	9,374
31303	100	406	FAB	38	839	125	A2	FAB	0	0	4	0	1092,9808
31304	100	860	TER	38	839		NN	TER	0	0	0	5	0,7102
31304	100	891	TER	38	839		NN	TER	0	0	0	6	0,8522
31304	100	447	FAB	38	839	31	C6	FAB	19	0	0	0	124,7695
31304	100	481	FAB	38	839	62	C6	FAB	20	0	0	0	129,7603
31305	100	947	TER	38	839		NN	TER	0	0	0	84	11,9305
31305	100	402	FAB	38	839	121	A2	FAB	0	0	5	0	1367,4737
31306	100	874	TER	38	839		NN	TER	0	0	0	41	5,8232
31306	100	462	FAB	38	839	45	A2	FAB	0	0	3	0	818,4879
31308	100	946	TER	38	839		NN	TER	0	0	0	56	7,9537
31308	100	401	FAB	38	839	120	A2	FAB	0	0	3	0	818,4879
31309	100	884	TER	38	839		NN	TER	0	0	0	5	0,7102
31309	100	885	TER	38	839		NN	TER	0	0	0	5	0,7102
31309	100	875	TER	38	839		NN	TER	0	0	0	84	11,9305
31309	100	463	FAB	38	839	46	A2	FAB	0	0	5	0	1367,4737
31309	100	473	FAB	38	839	55	C6	FAB	16	0	0	0	104,8064
31309	100	474	FAB	38	839	56	C6	FAB	18	0	0	0	119,7787
31310	100	877	TER	38	839		NN	TER	0	0	0	64	9,0899

31310	100	465	FAB	38	839	48	A2	FAB	0	0	4	0	1092,9808
31312	100	879	TER	38	839		NN	TER	0	0	0	75	10,6522
31312	100	468	FAB	38	839	50	A2	FAB	0	0	4	0	1092,9808
31313	100	878	TER	38	839		NN	TER	0	0	0	75	10,6522
31313	100	466	FAB	38	839	49	A2	FAB	0	0	4	0	1092,9808
31314	100	899	TER	38	839		NN	TER	0	0	0	56	7,9537
31314	100	490	FAB	38	839	72	A2	FAB	0	0	3	0	818,4879
31315	100	900	TER	38	839		NN	TER	0	0	0	56	7,9537
31315	100	901	TER	38	839		NN	TER	0	0	0	37	5,2551
31315	100	491	FAB	38	839	73	A2	FAB	0	0	3	0	818,4879
31315	100	492	FAB	38	839	74	A2	FAB	0	0	2	0	548,9858
31317	100	908	TER	38	839		NN	TER	0	0	0	56	7,9537
31317	100	500	FAB	38	839	81	A2	FAB	0	0	3	0	818,4879
31318	100	910	TER	38	839		NN	TER	0	0	0	56	7,9537
31318	100	668	FAB	38	839	83	A2	FAB	0	0	3	0	818,4879
31319	100	978	TER	38	840		NN	TER	0	0	0	295	41,8988
31319	100	974	TER	38	840		NN	TER	0	0	0	295	41,8988
31319	100	521	FAB	38	840	1	A7	FAB	0	0	5	0	1592,0588
31320	100	977	TER	38	840		NN	TER	0	0	0	295	41,8988
31320	100	526	FAB	38	840	5	A7	FAB	0	0	5	0	1592,0588
31321	100	976	TER	38	840		NN	TER	0	0	0	236	33,5191
31321	100	979	TER	38	840		NN	TER	0	0	0	236	33,5191
31321	100	524	FAB	38	840	4	A7	FAB	0	0	4	0	1277,6397
31321	100	1103	TER	38	860		NN	TER	0	0	0	721	102,4036
31321	100	1102	TER	38	860		NN	TER	0	0	0	49	6,9595
31321	100	647	FAB	38	860	1	C6	FAB	14	0	0	0	89,834
31321	100	648	FAB	38	860	2	A7	FAB	0	0	8	0	2550,2886
31322	100	975	TER	38	840		NN	TER	0	0	0	295	41,8988
31322	100	523	FAB	38	840	2	A7	FAB	0	0	5	0	1592,0588
31323	100	981	TER	38	841		NN	TER	0	0	0	211	29,9683
31323	100	528	FAB	38	841	3	A7	FAB	0	0	5	0	1592,0588
31325	50	986	TER	38	844		NN	TER	0	0	0	184	26,0625
31325	50	533	FAB	38	844	2	A7	FAB	0	0	2	0	796,0294
31327	50	986	TER	38	844		NN	TER	0	0	0	183	26,0625
31327	50	533	FAB	38	844	2	A7	FAB	0	0	3	0	796,0294
31328	100	985	TER	38	844		NN	TER	0	0	0	321	45,5916
31328	100	532	FAB	38	844	5	A7	FAB	0	319	5	0	1592,0588
31329	50	987	TER	38	845		NN	TER	0	0	0	255	36,21765
31329	50	534	FAB	38	845	1	A7	FAB	0	0	3	0	796,0294
31329	50	1133	TER	38	94		NN	TER	0	0	0	480	68,1744
31330	50	987	TER	38	845		NN	TER	0	0	0	255	36,21765
31330	50	534	FAB	38	845	1	A7	FAB	0	0	2	0	796,0294
31330	50	1133	TER	38	94		NN	TER	0	0	0	480	68,1744
31331	50	990	TER	38	846		NN	TER	0	0	0	95	13,42185
31331	50	992	TER	38	846		NN	TER	0	0	0	16	2,3435
31331	50	537	FAB	38	846	3	A7	FAB	0	0	2	0	638,81985
31331	50	539	FAB	38	846	6	C6	FAB	9	0	0	0	59,88935
31332	50	994	TER	38	846		NN	TER	0	0	0	142	20,16825
31332	50	541	FAB	38	846	11	A7	FAB	0	0	3	0	955,73435
31333	50	992	TER	38	846		NN	TER	0	0	0	17	2,3435
31333	50	990	TER	38	846		NN	TER	0	0	0	94	13,42185
31333	50	537	FAB	38	846	3	A7	FAB	0	0	2	0	638,81985
31333	50	539	FAB	38	846	6	C6	FAB	9	0	0	0	59,88935
31334	50	994	TER	38	846		NN	TER	0	0	0	142	20,16825
31334	50	541	FAB	38	846	11	A7	FAB	0	0	3	0	955,73435
31336	100	989	TER	38	846		NN	TER	0	0	0	237	33,6611
31336	100	991	TER	38	846		NN	TER	0	0	0	35	4,971
31336	100	536	FAB	38	846	2	A7	FAB	0	0	5	0	1592,0588
31336	100	538	FAB	38	846	5	C6	FAB	19	0	0	0	124,7695
31338	50	996	TER	38	847		NN	TER	0	0	0	97	13,7769
31338	50	1001	TER	38	847		NN	TER	0	0	0	6	0,8522
31338	50	543	FAB	38	847	10	C6	FAB	7	0	0	0	49,9078
31338	50	544	FAB	38	847	2	A7	FAB	0	0	3	0	955,73435
31339	50	996	TER	38	847		NN	TER	0	0	0	97	13,7769
31339	50	1001	TER	38	847		NN	TER	0	0	0	6	0,8522
31339	50	543	FAB	38	847	10	C6	FAB	8	0	0	0	49,9078
31339	50	544	FAB	38	847	2	A7	FAB	0	0	3	0	955,73435
31340	100	998	TER	38	847		NN	TER	0	0	0	159	22,5828
31340	100	1000	TER	38	847		NN	TER	0	0	0	41	5,8232
31340	100	546	FAB	38	847	4	A7	FAB	0	319	5	0	1592,0588
31340	100	548	FAB	38	847	6	C6	FAB	30	40	0	0	199,6312
31341	100	999	TER	38	847		NN	TER	0	0	0	41	5,8232
31341	100	997	TER	38	847		NN	TER	0	0	0	159	22,5828
31341	100	545	FAB	38	847	3	A7	FAB	0	0	5	0	1592,0588
31341	100	547	FAB	38	847	5	C6	FAB	30	0	0	0	199,6312
31342	100	995	TER	38	847		NN	TER	0	0	0	194	27,5538
31342	100	542	FAB	38	847	1	A7	FAB	0	0	6	0	1911,4687
31343	100	1004	TER	38	848		NN	TER	0	0	0	298	42,3249
31343	100	551	FAB	38	848	4	A7	FAB	0	0	7	0	2230,8787
31344	100	1006	TER	38	849		NN	TER	0	0	0	735	104,392
31344	100	1005	TER	38	849		NN	TER	0	0	0	145	20,5944
31344	100	552	FAB	38	849	1	A7	FAB	0	0	2	0	638,8198
31344	100	553	FAB	38	849	2	A7	FAB	0	0	4	0	1277,6397
31345	25	1034	TER	38	850		NN	TER	0	0	0	13	1,810875
31345	25	574	FAB	38	850	28	A2	FAB	0	0	1	0	273,2452
31346	25	1034	TER	38	850		NN	TER	0	0	0	13	1,810875
31346	25	574	FAB	38	850	28	A2	FAB	0	0	1	0	273,2452
31347	25	1034	TER	38	850		NN	TER	0	0	0	13	1,810875
31347	25	574	FAB	38	850	28	A2	FAB	0	0	1	0	273,2452
31348	25	1034	TER	38	850		NN	TER	0	0	0	12	1,810875
31348	25	574	FAB	38	850	28	A2	FAB	0	0	1	0	273,2452
31349	50	1018	TER	38	850		NN	TER	0	0	0	23	3,1957
31349	50	557	FAB	38	850	12	A2	FAB	0	0	2	0	546,4904
31350	50	1041	TER	38	850		NN	TER	0	0	0	19	2,69855
31350	50	582	FAB	38	850	35	A2	FAB	0	0	2	0	409,24395
31351	50	1017	TER	38	850		NN	TER	0	0	0	22	3,12465
31351	100	1014	TER	38	850		NN	TER	0	0	0	70	9,9421
31351	100	1050	TER	38	850		NN	TER	0	0	0	57	8,0957
31351	50	556	FAB	38	850	11	A2	FAB	0	0	2	0	546,4904

31351	100	600	FAB	38	850	8	A2	FAB	0	0	6	0	1641,9666
31352	50	1043	TER	38	850		NN	TER	0	0	0	35	4,97105
31352	50	584	FAB	38	850	37	A2	FAB	0	0	3	0	820,9833
31353	50	1041	TER	38	850		NN	TER	0	0	0	19	2,69855
31353	50	582	FAB	38	850	35	A2	FAB	0	0	1	0	409,24395
31354	50	1018	TER	38	850		NN	TER	0	0	0	22	3,1957
31354	50	557	FAB	38	850	12	A2	FAB	0	0	2	0	546,4904
31355	100	1033	TER	38	850		NN	TER	0	0	0	22	6,2493
31355	100	573	FAB	38	850	27	A2	FAB	0	0	4	0	1092,9808
31356	50	1015	TER	38	850		NN	TER	0	0	0	35	4,97105
31356	50	601	FAB	38	850	9	A2	FAB	0	0	3	0	820,9833
31357	50	1028	TER	38	850		NN	TER	0	0	0	26	3,62175
31357	50	568	FAB	38	850	22	A2	FAB	0	0	2	0	546,4904
31358	50	1028	TER	38	850		NN	TER	0	0	0	25	3,62175
31358	50	568	FAB	38	850	22	A2	FAB	0	0	2	0	546,4904
31360	50	1048	TER	38	850		NN	TER	0	0	0	22	3,12465
31360	50	590	FAB	38	850	42	A2	FAB	0	0	2	0	546,4904
31361	50	1043	TER	38	850		NN	TER	0	0	0	35	4,97105
31361	50	584	FAB	38	850	37	A2	FAB	0	0	3	0	820,9833
31362	50	1015	TER	38	850		NN	TER	0	0	0	35	4,97105
31362	50	601	FAB	38	850	9	A2	FAB	0	0	3	0	820,9833
31365	50	1052	TER	38	850		NN	TER	0	0	0	25	3,62175
31365	50	594	FAB	38	850	46	A2	FAB	0	0	2	0	546,4904
31366	50	1048	TER	38	850		NN	TER	0	0	0	22	3,12465
31366	100	1049	TER	38	850		NN	TER	0	0	0	44	6,2493
31366	50	590	FAB	38	850	42	A2	FAB	0	0	2	0	546,4904
31366	100	591	FAB	38	850	43	A2	FAB	0	0	4	0	1092,9808
31369	50	1054	TER	38	850		NN	TER	0	0	0	29	4,04785
31369	50	596	FAB	38	850	48	A2	FAB	0	0	2	0	683,73685
31370	50	1054	TER	38	850		NN	TER	0	0	0	28	4,04785
31370	50	596	FAB	38	850	48	A2	FAB	0	0	3	0	683,73685
31371	100	1026	TER	38	850		NN	TER	0	0	0	49	6,9595
31371	100	566	FAB	38	850	20	A2	FAB	0	0	5	0	1367,4737
31372	100	1024	TER	38	850		NN	TER	0	0	0	38	5,3971
31372	100	1047	TER	38	850		NN	TER	0	0	0	70	9,9421
31372	100	563	FAB	38	850	18	A2	FAB	0	0	3	0	818,4879
31372	100	589	FAB	38	850	41	A2	FAB	0	0	6	0	1641,9666
31373	100	1027	TER	38	850		NN	TER	0	0	0	51	7,2435
31373	100	567	FAB	38	850	21	A2	FAB	0	0	4	0	1092,9808
31374	100	1007	TER	38	850		NN	TER	0	0	0	317	45,0235
31374	100	554	FAB	38	850	1	C1	FAB	190	0	0	0	2560,2701
31375	100	1008	TER	38	850		NN	TER	0	0	0	51	7,2435
31375	100	565	FAB	38	850	2	A2	FAB	0	0	4	0	1092,9808
31376	100	1025	TER	38	850		NN	TER	0	0	0	44	6,2493
31376	100	564	FAB	38	850	19	A2	FAB	0	0	4	0	1092,9808
31377	100	1009	TER	38	850		NN	TER	0	0	0	38	5,3971
31377	50	576	FAB	38	850	3	A2	FAB	0	0	2	0	409,24395
31378	100	1023	TER	38	850		NN	TER	0	0	0	38	5,3971
31378	100	562	FAB	38	850	17	A2	FAB	0	0	3	0	818,4879
31379	100	1021	TER	38	850		NN	TER	0	0	0	44	6,2493
31379	100	560	FAB	38	850	15	A2	FAB	0	0	4	0	1092,9808
31380	100	1019	TER	38	850		NN	TER	0	0	0	44	6,2493
31380	100	558	FAB	38	850	13	A2	FAB	0	0	4	0	1092,9808
31380	100	592	FAB	38	850	44	A2	FAB	0	0	5	0	1367,4737
31381	100	1012	TER	38	850		NN	TER	0	0	0	44	6,2493
31381	100	598	FAB	38	850	6	A2	FAB	0	0	4	0	1092,9808
31382	100	1013	TER	38	850		NN	TER	0	0	0	70	9,9421
31382	100	1044	TER	38	850		NN	TER	0	0	0	70	9,9421
31382	100	585	FAB	38	850	38	A2	FAB	0	0	6	0	1641,9666
31382	100	599	FAB	38	850	7	A2	FAB	0	0	6	0	1641,9666
31383	100	1016	TER	38	850		NN	TER	0	0	0	70	9,9421
31383	100	555	FAB	38	850	10	A2	FAB	0	0	6	0	1641,9666
31384	100	1022	TER	38	850		NN	TER	0	0	0	38	5,3971
31384	100	561	FAB	38	850	16	A2	FAB	0	0	3	0	818,4879
31385	100	1037	TER	38	850		NN	TER	0	0	0	44	6,2493
31385	100	578	FAB	38	850	31	A2	FAB	0	0	4	0	1092,9808
31387	100	1053	TER	38	850		NN	TER	0	0	0	51	7,2435
31387	100	595	FAB	38	850	47	A2	FAB	0	0	4	0	1092,9808
31388	100	1042	TER	38	850		NN	TER	0	0	0	44	6,2493
31388	100	583	FAB	38	850	36	A2	FAB	0	0	4	0	1092,9808
31389	100	1039	TER	38	850		NN	TER	0	0	0	32	4,545
31389	100	580	FAB	38	850	33	A2	FAB	0	0	3	0	818,4879
31390	100	1030	TER	38	850		NN	TER	0	0	0	51	7,2435
31390	100	570	FAB	38	850	24	A2	FAB	0	0	4	0	1092,9808
31391	100	1035	TER	38	850		NN	TER	0	0	0	44	6,2493
31391	100	575	FAB	38	850	29	A2	FAB	0	0	4	0	1092,9808
31392	100	1031	TER	38	850		NN	TER	0	0	0	57	8,0957
31392	100	1032	TER	38	850		NN	TER	0	0	0	38	5,3971
31392	100	571	FAB	38	850	25	A2	FAB	0	0	5	0	1367,4737
31392	100	572	FAB	38	850	26	A2	FAB	0	0	3	0	818,4879
31393	100	1040	TER	38	850		NN	TER	0	0	0	38	5,3971
31393	100	581	FAB	38	850	34	A2	FAB	0	0	3	0	818,4879
31394	50	576	FAB	38	850	3	A2	FAB	0	0	1	0	409,24395
31395	100	1056	TER	38	851		NN	TER	0	0	0	405	57,5222
31395	100	1055	TER	38	851		NN	TER	0	0	0	46	6,5334
31395	100	602	FAB	38	851	1	C6	FAB	13	0	0	0	84,8433
31395	100	603	FAB	38	851	2	A7	FAB	0	0	5	0	1592,0588
31396	100	1057	TER	38	851		NN	TER	0	0	0	540	76,6962
31396	100	604	FAB	38	851	3	A7	FAB	0	0	6	0	1911,4687
31397	50	1059	TER	38	852		NN	TER	0	0	0	207	29,3292
31397	50	1058	TER	38	852		NN	TER	0	0	0	43	6,0363
31397	50	605	FAB	38	852	1	C6	FAB	11	0	0	0	69,8709
31397	50	606	FAB	38	852	3	A7	FAB	0	0	2	0	638,81985
31398	50	1059	TER	38	852		NN	TER	0	0	0	206	29,3292
31398	50	1058	TER	38	852		NN	TER	0	0	0	42	6,0363
31398	50	605	FAB	38	852	1	C6	FAB	10	0	0	0	69,8709
31398	50	606	FAB	38	852	3	A7	FAB	0	0	2	0	638,81985
31399	100	1060	TER	38	852		NN	TER	0	0	0	413	58,6584
31399	100	1061	TER	38	852		NN	TER	0	0	0	89	12,6407

31399	100	607	FAB	38	852	4	A7	FAB	0	0	4	0	1277,6397
31399	100	608	FAB	38	852	5	C6	FAB	27	0	0	0	179,6681
31400	12	1063	TER	38	853		NN	TER	0	0	0	20	2,880372
31400	12	620	FAB	38	853	2	C1	FAB	5	0	0	0	62,883828
31401	22	1063	TER	38	853		NN	TER	0	0	0	37	5,280682
31401	22	620	FAB	38	853	2	C1	FAB	9	0	0	0	115,287018
31402	50	1065	TER	38	853		NN	TER	0	0	0	47	6,6044
31402	50	625	FAB	38	853	4	A2	FAB	0	0	2	0	683,73685
31403	50	1066	TER	38	853		NN	TER	0	0	0	42	5,89425
31403	100	626	FAB	38	853	5	A2	FAB	0	0	4	0	1092,9808
31404	50	1066	TER	38	853		NN	TER	0	0	0	41	5,89425
31405	100	1083	TER	38	853		NN	TER	0	0	0	45	6,3914
31405	100	623	FAB	38	853	22	A2	FAB	0	164	3	0	818,4879
31407	50	1082	TER	38	853		NN	TER	0	0	0	21	2,98265
31407	50	622	FAB	38	853	21	A2	FAB	0	0	1	0	274,4929
31408	50	1073	TER	38	853		NN	TER	0	0	0	31	4,40295
31408	50	612	FAB	38	853	12	A2	FAB	0	0	2	0	409,24395
31409	50	1073	TER	38	853		NN	TER	0	0	0	31	4,40295
31409	50	612	FAB	38	853	12	A2	FAB	0	0	1	0	409,24395
31410	50	1075	TER	38	853		NN	TER	0	0	0	31	4,40295
31410	50	614	FAB	38	853	14	A2	FAB	0	0	2	0	409,24395
31411	50	1082	TER	38	853		NN	TER	0	0	0	21	2,98265
31411	50	622	FAB	38	853	21	A2	FAB	0	0	1	0	274,4929
31412	50	1065	TER	38	853		NN	TER	0	0	0	46	6,6044
31412	50	625	FAB	38	853	4	A2	FAB	0	0	3	0	683,73685
31413	50	1075	TER	38	853		NN	TER	0	0	0	31	4,40295
31413	50	614	FAB	38	853	14	A2	FAB	0	0	1	0	409,24395
31414	66	1063	TER	38	853		NN	TER	0	0	0	112	15,842046
31414	66	620	FAB	38	853	2	C1	FAB	25	0	0	0	345,861054
31415	100	1070	TER	38	853		NN	TER	0	0	0	62	8,8059
31415	100	630	FAB	38	853	9	A2	FAB	0	0	3	0	818,4879
31416	100	1079	TER	38	853		NN	TER	0	0	0	73	10,3682
31416	100	618	FAB	38	853	18	A2	FAB	0	0	4	0	1092,9808
31417	100	1078	TER	38	853		NN	TER	0	0	0	62	8,8059
31417	100	617	FAB	38	853	17	A2	FAB	0	0	3	0	818,4879
31418	100	1077	TER	38	853		NN	TER	0	0	0	62	8,8059
31418	100	616	FAB	38	853	16	A2	FAB	0	0	3	0	818,4879
31419	100	1067	TER	38	853		NN	TER	0	0	0	73	10,3682
31419	100	627	FAB	38	853	6	A2	FAB	0	0	4	0	1092,9808
31420	100	1081	TER	38	853		NN	TER	0	0	0	42	5,9653
31420	100	621	FAB	38	853	20	A2	FAB	0	0	2	0	548,9858
31421	100	1080	TER	38	853		NN	TER	0	0	0	73	10,3682
31421	100	619	FAB	38	853	19	A2	FAB	0	0	4	0	1092,9808
31422	100	1071	TER	38	853		NN	TER	0	0	0	73	10,3682
31422	100	610	FAB	38	853	10	A2	FAB	0	0	4	0	1092,9808
31423	100	1072	TER	38	853		NN	TER	0	0	0	62	8,8059
31423	100	611	FAB	38	853	11	A2	FAB	0	0	3	0	818,4879
31424	100	1076	TER	38	853		NN	TER	0	0	0	73	10,3682
31424	100	615	FAB	38	853	15	A2	FAB	0	0	4	0	1092,9808
31425	100	1068	TER	38	853		NN	TER	0	0	0	62	8,8059
31425	100	628	FAB	38	853	7	A2	FAB	0	0	3	0	818,4879
31426	100	1074	TER	38	853		NN	TER	0	0	0	62	8,8059
31426	100	613	FAB	38	853	13	A2	FAB	0	0	3	0	818,4879
31427	100	1069	TER	38	853		NN	TER	0	0	0	62	8,8059
31427	100	629	FAB	38	853	8	A2	FAB	0	0	3	0	818,4879
31428	100	1085	TER	38	854		NN	TER	0	0	0	461	65,4758
31428	100	1088	TER	38	854		NN	TER	0	0	0	152	21,5886
31428	100	632	FAB	38	854	10	C6	FAB	38	0	0	0	249,539
31428	100	633	FAB	38	854	2	A7	FAB	0	0	5	0	1592,0588
31429	100	1087	TER	38	854		NN	TER	0	0	0	461	65,4758
31429	100	635	FAB	38	854	4	A7	FAB	0	0	5	0	1592,0588
31430	50	1089	TER	38	855		NN	TER	0	0	0	220	31,2466
31430	50	1090	TER	38	855		NN	TER	0	0	0	220	31,2466
31430	50	636	FAB	38	855	1	A7	FAB	0	0	3	0	955,73435
31430	50	637	FAB	38	855	2	A7	FAB	0	0	3	0	955,73435
31431	50	1089	TER	38	855		NN	TER	0	0	0	220	31,2466
31431	50	1090	TER	38	855		NN	TER	0	0	0	220	31,2466
31431	50	636	FAB	38	855	1	A7	FAB	0	0	3	0	955,73435
31431	50	637	FAB	38	855	2	A7	FAB	0	0	3	0	955,73435
31432	100	1093	TER	38	856		NN	TER	0	0	0	525	74,5658
31432	100	640	FAB	38	856	3	A7	FAB	0	383	6	0	1911,4687
31434	100	1091	TER	38	856		NN	TER	0	0	0	1050	149,1315
31434	100	638	FAB	38	856	1	A7	FAB	0	0	5	0	1592,0588
31435	100	1092	TER	38	856		NN	TER	0	0	0	1050	149,1315
31435	100	639	FAB	38	856	2	A7	FAB	0	0	6	0	1911,4687
31436	100	1094	TER	38	856		NN	TER	0	0	0	525	74,5658
31436	100	641	FAB	38	856	4	A7	FAB	0	0	6	0	1911,4687
31437	100	1099	TER	38	858		NN	TER	0	0	0	355	50,4206
31437	100	645	FAB	38	858	5	A7	FAB	0	0	6	0	1911,4687
31438	100	1098	TER	38	858		NN	TER	0	0	0	297	42,1829
31438	100	644	FAB	38	858	4	A7	FAB	0	0	6	0	1911,4687
31440	100	1096	TER	38	858		NN	TER	0	0	0	325	46,1598
31440	100	642	FAB	38	858	1	A7	FAB	0	0	6	0	1911,4687
31441	50	1100	TER	38	859		NN	TER	0	0	0	255	36,21765
31441	50	646	FAB	38	859	1	A7	FAB	0	0	2	0	796,0294
31442	50	1100	TER	38	859		NN	TER	0	0	0	255	36,21765
31442	50	646	FAB	38	859	1	A7	FAB	0	0	3	0	796,0294
31444	100	1107	TER	38	861		NN	TER	0	0	0	442	62,7773
31444	100	1106	TER	38	861		NN	TER	0	0	0	46	6,5334
31444	100	651	FAB	38	861	4	C2	FAB	19	0	0	0	124,7695
31444	100	652	FAB	38	861	5	A7	FAB	0	0	4	0	1277,6397
31444	100	1123	TER	38	867		NN	TER	0	0	0	40	5,6812
31444	50	1124	TER	38	868		NN	TER	0	0	0	50	7,1015
31444	50	1125	TER	38	869		NN	TER	0	0	0	62	8,80585
31445	100	654	FAB	38	863		A7	FAB	0	0	6	0	1911,4687
31445	100	1109	TER	38	863		NN	TER	0	0	0	860	122,1458
31446	17	1115	TER	38	864		NN	TER	0	0	0	9	1,231395
31446	50	1116	TER	38	864		NN	TER	0	0	0	25	3,62175
31446	50	1110	TER	38	864		NN	TER	0	0	0	206	29,18715

31446	50	1113	TER	38	864		NN	TER	0	0	0	14	1,9174
31446	50	655	FAB	38	864	2	A2	FAB	0	0	3	0	820,9833
31446	50	658	FAB	38	864	6	C2	FAB	7	0	0	0	42,42165
31446	17	660	FAB	38	864	8	C2	FAB	3	0	0	0	18,665524
31446	50	661	FAB	38	864	9	C2	FAB	13	0	0	0	82,34785
31447	17	1115	TER	38	864		NN	TER	0	0	0	9	1,231395
31447	50	1112	TER	38	864		NN	TER	0	0	0	88	12,4276
31447	50	1114	TER	38	864		NN	TER	0	0	0	14	1,9174
31447	50	657	FAB	38	864	4	A2	FAB	0	0	2	0	546,4904
31447	50	659	FAB	38	864	7	C2	FAB	7	0	0	0	42,42165
31447	17	660	FAB	38	864	8	C2	FAB	3	0	0	0	18,665524
31448	17	1115	TER	38	864		NN	TER	0	0	0	9	1,231395
31448	50	1116	TER	38	864		NN	TER	0	0	0	26	3,62175
31448	50	1113	TER	38	864		NN	TER	0	0	0	13	1,9174
31448	50	1110	TER	38	864		NN	TER	0	0	0	205	29,18715
31448	50	655	FAB	38	864	2	A2	FAB	0	0	3	0	820,9833
31448	50	658	FAB	38	864	6	C2	FAB	6	0	0	0	42,42165
31448	17	660	FAB	38	864	8	C2	FAB	3	0	0	0	18,665524
31448	50	661	FAB	38	864	9	C2	FAB	12	0	0	0	82,34785
31449	17	1115	TER	38	864		NN	TER	0	0	0	9	1,231395
31449	50	1112	TER	38	864		NN	TER	0	0	0	87	12,4276
31449	50	1114	TER	38	864		NN	TER	0	0	0	13	1,9174
31449	50	657	FAB	38	864	4	A2	FAB	0	0	2	0	546,4904
31449	50	659	FAB	38	864	7	C2	FAB	6	0	0	0	42,42165
31449	17	660	FAB	38	864	8	C2	FAB	3	0	0	0	18,665524
31450	32	1115	TER	38	864		NN	TER	0	0	0	15	2,31792
31450	100	1111	TER	38	864		NN	TER	0	0	0	445	63,2034
31450	100	656	FAB	38	864	3	A2	FAB	0	0	7	0	1911,4687
31450	32	660	FAB	38	864	8	C2	FAB	5	0	0	0	35,135104
31451	17	1120	TER	38	865		NN	TER	0	0	0	147	20,88552
31451	17	1119	TER	38	865		NN	TER	0	0	0	20	2,849115
31451	100	1118	TER	38	865		NN	TER	0	0	0	865	122,856
31451	100	1117	TER	38	865		NN	TER	0	0	0	62	8,8059
31451	100	662	FAB	38	865	2	C6	FAB	10	0	0	0	64,8801
31451	100	663	FAB	38	865	3	A7	FAB	0	0	8	0	2550,2886
31451	17	664	FAB	38	865	4	C6	FAB	3	0	0	0	21,210815
31451	17	665	FAB	38	865	5	A7	FAB	0	0	1	0	433,549062
31452	66	1120	TER	38	865		NN	TER	0	0	0	571	81,08496
31452	66	1119	TER	38	865		NN	TER	0	0	0	78	11,06127
31452	66	664	FAB	38	865	4	C6	FAB	13	0	0	0	82,34787
31452	66	665	FAB	38	865	5	A7	FAB	0	0	6	0	1683,190476
31453	100	1121	TER	38	866		NN	TER	0	0	0	1328	188,6158
31453	100	666	FAB	38	866	6	A7	FAB	0	0	5	0	1592,0588
31455	100	1128	TER	38	89		NN	TER	0	0	0	880	124,9864
31455	100	1129	TER	38	90		NN	TER	0	0	0	760	107,9428
31456	50	1130	TER	38	91		NN	TER	0	0	0	670	95,1601
31456	50	1131	TER	38	92		NN	TER	0	0	0	560	79,5368
31457	50	1130	TER	38	91		NN	TER	0	0	0	670	95,1601
31457	50	1131	TER	38	92		NN	TER	0	0	0	560	79,5368
31458	100	1132	TER	38	93		NN	TER	0	0	0	1090	154,8127
31459	33	1134	TER	38	95		NN	TER	0	0	0	297	42,18291
31460	67	1134	TER	38	95		NN	TER	0	0	0	603	85,64409
31461	16	1139	TER	38	96		NN	TER	0	0	0	13	1,86344
31461	17	681	FAB	38	96	5	A2	FAB	0	0	1	0	139,142943
31462	16	1139	TER	38	96		NN	TER	0	0	0	13	1,86344
31462	17	681	FAB	38	96	5	A2	FAB	0	0	1	0	139,142943
31463	17	1139	TER	38	96		NN	TER	0	0	0	14	1,979905
31463	17	681	FAB	38	96	5	A2	FAB	0	0	1	0	139,142943
31464	17	1139	TER	38	96		NN	TER	0	0	0	14	1,979905
31464	17	681	FAB	38	96	5	A2	FAB	0	0	1	0	139,142943
31465	34	1139	TER	38	96		NN	TER	0	0	0	28	3,95981
31465	32	681	FAB	38	96	5	A2	FAB	0	0	1	0	261,916128
31466	50	1150	TER	38	96		NN	TER	0	0	0	21	2,9116
31466	50	676	FAB	38	96	16	A2	FAB	0	0	1	0	274,4929
31467	50	1150	TER	38	96		NN	TER	0	0	0	20	2,9116
31467	50	676	FAB	38	96	16	A2	FAB	0	0	1	0	274,4929
31469	100	1144	TER	38	96		NN	TER	0	0	0	54	7,6696
31469	100	670	FAB	38	96	10	A2	FAB	0	110	2	0	548,9858
31470	50	1143	TER	38	96		NN	TER	0	0	0	41	5,82325
31470	50	1136	TER	38	96		NN	TER	0	0	0	13	1,8464
31470	50	678	FAB	38	96	2	C6	FAB	9	0	0	0	62,38475
31470	50	685	FAB	38	96	9	A2	FAB	0	0	1	0	409,24395
31471	50	1143	TER	38	96		NN	TER	0	0	0	41	5,82325
31471	50	1136	TER	38	96		NN	TER	0	0	0	13	1,8464
31471	50	678	FAB	38	96	2	C6	FAB	10	0	0	0	62,38475
31471	50	685	FAB	38	96	9	A2	FAB	0	0	2	0	409,24395
31472	50	1142	TER	38	96		NN	TER	0	0	0	41	5,82325
31472	50	684	FAB	38	96	8	A2	FAB	0	0	1	0	409,24395
31473	50	1142	TER	38	96		NN	TER	0	0	0	41	5,82325
31473	50	684	FAB	38	96	8	A2	FAB	0	0	2	0	409,24395
31474	50	1141	TER	38	96		NN	TER	0	0	0	27	3,8348
31474	50	683	FAB	38	96	7	A2	FAB	0	0	1	0	274,4929
31475	50	1141	TER	38	96		NN	TER	0	0	0	27	3,8348
31475	50	683	FAB	38	96	7	A2	FAB	0	0	1	0	274,4929
31476	100	1146	TER	38	96		NN	TER	0	0	0	82	11,6465
31476	100	672	FAB	38	96	12	A2	FAB	0	0	3	0	818,4879
31478	100	1147	TER	38	96		NN	TER	0	0	0	54	7,6696
31478	100	673	FAB	38	96	13	A2	FAB	0	0	2	0	548,9858
31479	100	1145	TER	38	96		NN	TER	0	0	0	82	11,6465
31479	100	671	FAB	38	96	11	A2	FAB	0	0	3	0	818,4879
31480	100	1138	TER	38	96		NN	TER	0	0	0	24	3,4087
31480	100	1137	TER	38	96		NN	TER	0	0	0	24	3,4087
31480	100	679	FAB	38	96	3	C6	FAB	18	0	0	0	119,7787
31480	100	680	FAB	38	96	4	C6	FAB	18	0	0	0	119,7787
31481	100	1148	TER	38	96		NN	TER	0	0	0	54	7,6696
31481	100	674	FAB	38	96	14	A2	FAB	0	0	2	0	548,9858
31482	100	1135	TER	38	96		NN	TER	0	0	0	30	4,2609
31482	100	1149	TER	38	96		NN	TER	0	0	0	54	7,6696
31482	100	669	FAB	38	96	1	C6	FAB	22	0	0	0	144,7326

31482	100	675	FAB	38	96	15	A2	FAB	0	0	2	0	548,9858
31483	100	1152	TER	38	97		NN	TER	0	0	0	870	123,5661
31483	100	1153	TER	38	98		NN	TER	0	0	0	880	124,9864
31484	100	1154	TER	38	99		NN	TER	0	0	0	23	3,2667
31484	100	1155	TER	38	99		NN	TER	0	0	0	452	64,1976
31484	100	686	FAB	38	99	1	C6	FAB	16	0	0	0	104,8064
31484	100	687	FAB	38	99	2	A7	FAB	0	0	7	0	2230,8787
31681	100	942	TER	38	839		NN	TER	0	0	0	56	7,9537
31681	100	396	FAB	38	839	116	A2	FAB	0	0	3	0	818,4879
31682	100	883	TER	38	839		NN	TER	0	0	0	5	0,7102
31682	100	882	TER	38	839		NN	TER	0	0	0	5	0,7102
31682	100	471	FAB	38	839	53	C6	FAB	17	0	0	0	109,7972
31682	100	472	FAB	38	839	54	C6	FAB	17	0	0	0	109,7972
31683	100	1122	TER	38	866		NN	TER	0	0	0	672	95,4442
31683	100	667	FAB	38	866	7	A7	FAB	0	0	4	0	1277,6397
31684	100	325	TER	37	617		NN	TER	0	0	0	140	19,8842
31684	100	171	FAB	37	617	90	C1	FAB	273	0	0	0	3678,2049
31686	100	395	TER	37	637		NN	TER	0	0	0	335	47,58
31686	100	242	FAB	37	637	1	A7	FAB	0	0	8	0	2550,2886
31687	100	617	TER	38	256		NN	TER	0	0	0	188	26,7016
31687	100	616	TER	38	256		NN	TER	0	0	0	1782	253,0975
31687	100	331	FAB	38	256	3	A7	FAB	0	0	9	0	2869,6985
31687	100	332	FAB	38	256	4	C6	FAB	15	0	0	0	99,8156
31688	100	46	TER	37	142		NN	TER	0	0	0	1000	142,03
31690	100	868	TER	38	839		NN	TER	0	0	0	56	7,9537
31690	100	455	FAB	38	839	39	A2	FAB	0	0	3	0	818,4879
31691	100	1104	TER	38	861		NN	TER	0	0	0	184	26,1335
31691	100	1105	TER	38	861		NN	TER	0	0	0	898	127,5429
31691	100	649	FAB	38	861	1	C6	FAB	32	0	0	0	209,6128
31691	100	650	FAB	38	861	2	A7	FAB	0	0	6	0	1911,4687
31691	50	1124	TER	38	868		NN	TER	0	0	0	50	7,1015
31691	50	1125	TER	38	869		NN	TER	0	0	0	62	8,80585
31936	100	960	TER	38	839		NN	TER	0	0	0	6	0,8522
31936	100	950	TER	38	839		NN	TER	0	0	0	56	7,9537
31936	100	405	FAB	38	839	124	A2	FAB	0	0	3	0	818,4879
31936	100	416	FAB	38	839	134	C2	FAB	21	0	0	0	139,7418
31939	17	98	TER	37	186		NN	TER	0	0	0	179	25,352355
31940	17	98	TER	37	186		NN	TER	0	0	0	178	25,352355
31941	16	98	TER	37	186		NN	TER	0	0	0	168	23,86104
31942	100	575	TER	38	222		NN	TER	0	0	0	800	113,624
31944	100	1051	TER	38	850		NN	TER	0	0	0	51	7,2435
31944	100	593	FAB	38	850	45	A2	FAB	0	219	4	0	1092,9808
31945	100	277	TER	37	617		NN	TER	0	0	0	12	1,7044
31945	100	118	FAB	37	617	18	A2	FAB	0	0	4	0	1092,9808
31946	100	68	TER	37	168		NN	TER	0	0	0	63	8,9479
31946	100	20	FAB	37	168	3	A2	FAB	0	164	3	0	818,4879
31966	100	677	TER	38	316		NN	TER	0	0	0	2300	326,669
31967	100	231	TER	37	616		NN	TER	0	0	0	19	2,6986
31967	100	104	FAB	37	616	5	C6	FAB	13	0	0	0	84,8433
31967	100	303	TER	37	617		NN	TER	0	0	0	10	1,4203
31967	100	147	FAB	37	617	44	A2	FAB	0	164	3	0	818,4879
31968	100	697	FAB	37	275	1	C6	FAB	42	55	0	0	274,4929
31968	100	194	TER	37	276		NN	TER	0	0	0	241	34,2292
31968	100	64	FAB	37	276	1	A7	FAB	0	703	11	0	3508,5183
32002	100	864	TER	38	839		NN	TER	0	0	0	112	15,9074
32002	100	872	TER	38	839		NN	TER	0	0	0	48	6,8174
32002	100	863	TER	38	839		NN	TER	0	0	0	112	15,9074
32002	100	867	TER	38	839		NN	TER	0	0	0	112	15,9074
32002	100	865	TER	38	839		NN	TER	0	0	0	112	15,9074
32002	100	869	TER	38	839		NN	TER	0	0	0	41	5,8232
32002	100	848	TER	38	839		NN	TER	0	0	0	64	9,0899
32002	100	845	TER	38	839		NN	TER	0	0	0	64	9,0899
32002	100	846	TER	38	839		NN	TER	0	0	0	64	9,0899
32002	100	836	TER	38	839		NN	TER	0	0	0	54	7,6696
32002	100	847	TER	38	839		NN	TER	0	0	0	64	9,0899
32002	100	876	TER	38	839		NN	TER	0	0	0	75	10,6522
32002	100	430	FAB	38	839	16	A2	FAB	0	0	4	0	1092,9808
32002	100	431	FAB	38	839	17	A2	FAB	0	0	4	0	1092,9808
32002	100	432	FAB	38	839	18	A2	FAB	0	0	4	0	1092,9808
32002	100	433	FAB	38	839	19	A2	FAB	0	0	4	0	1092,9808
32002	100	450	FAB	38	839	34	A2	FAB	0	0	6	0	1641,9666
32002	100	451	FAB	38	839	35	A2	FAB	0	0	6	0	1641,9666
32002	100	452	FAB	38	839	36	A2	FAB	0	0	6	0	1641,9666
32002	100	454	FAB	38	839	38	A2	FAB	0	0	6	0	1641,9666
32002	100	457	FAB	38	839	40	A2	FAB	0	0	3	0	818,4879
32002	100	460	FAB	38	839	43	A2	FAB	0	0	4	0	1092,9808
32002	100	464	FAB	38	839	47	A2	FAB	0	0	4	0	1092,9808
32002	100	489	FAB	38	839	7	A2	FAB	0	0	4	0	1092,9808
32003	100	1097	TER	38	858		NN	TER	0	0	0	273	38,7742
32003	100	643	FAB	38	858	3	A7	FAB	0	0	6	0	1911,4687
32007	100	378	TER	37	631		NN	TER	0	0	0	12	1,7044
32007	100	374	TER	37	631		NN	TER	0	0	0	163	23,1509
32007	100	220	FAB	37	631	10	C6	FAB	16	21	0	0	104,8064
32007	100	225	FAB	37	631	4	A2	FAB	0	274	5	0	1367,4737
32009	100	14	FAB	37	160		A7	FAB	0	0	9	0	2869,6985
32009	100	61	TER	37	160		NN	TER	0	0	0	1280	181,7984
32009	100	178	TER	37	257		NN	TER	0	0	0	3115	442,4234
32009	100	180	TER	37	259		NN	TER	0	0	0	355	50,4206
32009	100	420	TER	37	72		NN	TER	0	0	0	1030	146,2909
32009	100	421	TER	37	73		NN	TER	0	0	0	1200	170,436
32050	100	945	TER	38	839		NN	TER	0	0	0	56	7,9537
32050	100	399	FAB	38	839	119	A2	FAB	0	0	3	0	818,4879
32084	100	588	FAB	38	233	4	C6	FAB	25	30	0	0	164,6957
32084	100	589	TER	38	233		NN	TER	0	0	0	970	137,7691
32084	100	321	FAB	38	233	2	A7	FAB	0	0	8	0	2550,2886
32084	100	320	FAB	38	233	3	C2	FAB	23	0	0	0	149,7234
32091	25	693	TER	38	336		NN	TER	0	0	0	12	1,70435
32091	25	695	TER	38	338		NN	TER	0	0	0	1	0,106525
32091	25	696	TER	38	339		NN	TER	0	0	0	1	0,071025

32091	25	983	TER	38	842		NN	TER	0	0	0	4	0,603625
32091	25	530	FAB	38	842		C6	FAB	6	0	0	0	41,173925
32091	25	1086	TER	38	854		NN	TER	0	0	0	141	20,026225
32091	25	634	FAB	38	854	3	A7	FAB	0	0	0	0	477,867175
32113	100	25	TER	37	119		NN	TER	0	0	0	1020	144,8706
32113	100	372	TER	37	631		NN	TER	0	0	0	196	27,8379
32113	100	377	TER	37	631		NN	TER	0	0	0	12	1,7044
32113	100	223	FAB	37	631	2	A7	FAB	0	319	5	0	1592,0588
32113	100	228	FAB	37	631	9	C6	FAB	16	21	0	0	104,8064
32134	100	1151	TER	38	96		NN	TER	0	0	0	14	1,9884
32134	100	677	FAB	38	96	17	C2	FAB	17	0	0	0	109,7972
32135	100	229	TER	37	616		NN	TER	0	0	0	19	2,6986
32135	100	98	FAB	37	616	3	C6	FAB	13	17	0	0	84,8433
32135	100	279	TER	37	617		NN	TER	0	0	0	10	1,4203
32135	100	121	FAB	37	617	20	A2	FAB	0	164	3	0	818,4879
32141	100	984	TER	38	843		NN	TER	0	0	0	1760	249,9728
32141	100	531	FAB	38	843	2	C6	FAB	31	0	0	0	204,622
32166	100	338	TER	37	617		NN	TER	0	0	0	10	1,4203
32166	100	186	FAB	37	617	80	A2	FAB	0	0	3	0	818,4879
32167	100	313	TER	37	617		NN	TER	0	0	0	10	1,4203
32167	100	158	FAB	37	617	54	A2	FAB	0	0	3	0	818,4879
32300	100	323	FAB	38	237		A7	FAB	0	383	6	0	1911,4687
32300	100	593	TER	38	237		NN	TER	0	0	0	2120	301,1036
32302	100	802	TER	38	82		NN	TER	0	0	0	33	4,687
32302	100	695	FAB	38	82	21	A2	FAB	0	219	4	0	1092,9808
32303	25	307	FAB	38	211		A7	FAB	0	160	3	0	797,2771
32303	25	564	TER	38	211		NN	TER	0	0	0	240	34,0872
32306	6	307	FAB	38	211		A7	FAB	0	38	1	0	191,346504
32306	6	564	TER	38	211		NN	TER	0	0	0	57	8,180928
32353	100	592	TER	38	236		NN	TER	0	0	0	920	130,6676
32353	100	322	FAB	38	236		A7	FAB	0	0	7	0	2230,8787
32353	100	827	TER	38	836		NN	TER	0	0	0	1030	146,2909
32353	100	705	FAB	38	836		C2	FAB	26	0	0	0	169,6865
32366	100	298	TER	37	617		NN	TER	0	0	0	5	0,7102
32366	100	141	FAB	37	617	39	A2	FAB	0	0	3	0	818,4879
32368	100	988	TER	38	846		NN	TER	0	0	0	237	33,6611
32368	100	993	TER	38	846		NN	TER	0	0	0	33	4,687
32368	100	535	FAB	38	846	1	A7	FAB	0	0	5	0	1592,0588
32368	100	540	FAB	38	846	7	C6	FAB	18	0	0	0	119,7787
32378	100	242	TER	37	616		NN	TER	0	0	0	19	2,6986
32378	100	83	FAB	37	616	16	C6	FAB	13	17	0	0	84 8433
32378	100	287	TER	37	617		NN	TER	0	0	0	10	1,4203
32378	100	129	FAB	37	617	28	A2	FAB	0	164	3	0	818,4879
32379	100	1038	TER	38	850		NN	TER	0	0	0	38	5,3971
32379	100	579	FAB	38	850	32	A2	FAB	0	164	3	0	818,4879
32380	100	904	TER	38	839		NN	TER	0	0	0	37	5,2551
32380	100	495	FAB	38	839	77	A2	FAB	0	110	2	0	548,9858
32382	100	71	FAB	37	55	1	C6	FAB	34	45	0	0	224,5851
32382	100	72	FAB	37	55	2	A7	FAB	0	767	12	0	3827,9283
32382	100	210	TER	37	55	210	NN	TER	0	0	0	53	7,5276
32382	100	211	TER	37	55	211	NN	TER	0	0	0	1117	158,6475
32383	100	465	TER	38	105		NN	TER	0	0	0	81	11,5044
32383	100	285	FAB	38	105	5	A2	FAB	0	164	3	0	818,4879
32404	100	1002	TER	38	848		NN	TER	0	0	0	194	27,5538
32404	100	1003	TER	38	848		NN	TER	0	0	0	174	24,7132
32404	100	549	FAB	38	848	1	A7	FAB	0	639	10	0	3189,1084
32404	100	550	FAB	38	848	3	A7	FAB	0	319	5	0	1592,0588
32424	100	1045	TER	38	850		NN	TER	0	0	0	70	9,9421
32424	100	586	FAB	38	850	39	A2	FAB	0	0	6	0	1641,9666
32425	100	292	TER	37	617		NN	TER	0	0	0	12	1,7044
32425	100	135	FAB	37	617	33	A2	FAB	0	219	4	0	1092,9808
32426	100	462	TER	38	105		NN	TER	0	0	0	81	11,5044
32426	100	282	FAB	38	105	2	A2	FAB	0	164	3	0	818,4879
32608	23	307	FAB	38	211		A7	FAB	0	147	2	0	733,494932
32608	23	564	TER	38	211		NN	TER	0	0	0	221	31,360224
32609	23	307	FAB	38	211		A7	FAB	0	147	2	0	733,494932
32609	23	564	TER	38	211		NN	TER	0	0	0	221	31,360224
32610	23	564	TER	38	211		NN	TER	0	0	0	221	31,360224
32610	23	307	FAB	38	211		A7	FAB	0	147	2	0	733,494932
32611	100	611	TER	38	252		NN	TER	0	0	0	71	10 0841
32611	100	612	TER	38	252		NN	TER	0	0	0	1739	246,9902
32611	100	329	FAB	38	252	1	C6	FAB	18	0	0	0	119,7787
32611	100	330	FAB	38	252	4	A7	FAB	0	0	15	0	4781,1672
32744	100	250	TER	37	616		NN	TER	0	0	0	19	2,6986
32744	100	92	FAB	37	616	24	C2	FAB	13	0	0	0	84,8433
32744	100	263	TER	37	617		NN	TER	0	0	0	10	1,4203
32744	100	142	FAB	37	617	4	A2	FAB	0	0	3	0	818,4879
32745	50	408	TER	37	639		NN	TER	0	0	0	91	12,92475
32745	50	255	FAB	37	639	4	A7	FAB	0	0	3	0	796,0294
32746	50	408	TER	37	639		NN	TER	0	0	0	91	12,92475
32746	50	255	FAB	37	639	4	A7	FAB	0	0	2	0	796,0294
32747	100	262	TER	37	617		NN	TER	0	0	0	12	1,7044
32747	100	131	FAB	37	617	3	A2	FAB	0	0	4	0	1092,9808
32758	100	905	TER	38	839		NN	TER	0	0	0	37	5,2551
32758	100	496	FAB	38	839	78	A2	FAB	0	0	1	0	548,9858
32759	100	554	TER	38	203		NN	TER	0	0	0	970	137,7691
32759	100	304	FAB	38	203		A7	FAB	0	383	6	0	1911,4687
32761	100	335	TER	37	617		NN	TER	0	0	0	10	1,4203
32761	100	182	FAB	37	617	77	A2	FAB	0	164	3	0	818,4879
32762	100	913	TER	38	839		NN	TER	0	0	0	56	7,9537
32762	100	504	FAB	38	839	86	A2	FAB	0	164	3	0	818,4879
32763	100	232	TER	37	616		NN	TER	0	0	0	19	2,6986
32763	100	105	FAB	37	616	6	C6	FAB	13	17	0	0	84 8433
32763	100	273	TER	37	617		NN	TER	0	0	0	10	1,4203
32763	100	114	FAB	37	617	14	A2	FAB	0	164	3	0	818,4879
32764	100	286	TER	37	617		NN	TER	0	0	0	10	1,4203
32764	100	128	FAB	37	617	27	A2	FAB	0	0	3	0	818,4879
32765	50	311	TER	37	617		NN	TER	0	0	0	2	0,3551
32765	50	156	FAB	37	617	52	A2	FAB	0	55	1	0	274,4929

32766	50	156	FAB	37	617	52	A2	FAB	0	55	1	0	274,4929
32766	50	311	TER	37	617		NN	TER	0	0	0	3	0,3551
32767	100	492	TER	38	127		NN	TER	0	0	0	920	130,6676
32769	75	505	TER	38	140		NN	TER	0	0	0	720	102,2616
32770	100	855	TER	38	839		NN	TER	0	0	0	5	0,7102
32770	100	833	TER	38	839		NN	TER	0	0	0	95	13,4928
32770	100	852	TER	38	839		NN	TER	0	0	0	5	0,7102
32770	100	854	TER	38	839		NN	TER	0	0	0	5	0,7102
32770	100	887	TER	38	839		NN	TER	0	0	0	5	0,7102
32770	100	438	FAB	38	839	23	C6	FAB	17	0	0	0	109,7972
32770	100	440	FAB	38	839	25	C6	FAB	17	0	0	0	109,7972
32770	100	441	FAB	38	839	26	C6	FAB	17	0	0	0	109,7972
32770	100	456	FAB	38	839	4	A2	FAB	0	0	6	0	1641,9666
32770	100	476	FAB	38	839	58	C6	FAB	18	0	0	0	119,7787