

CMTH 642 Data Analytics: Advanced Methods

Assignment 1 (10%)

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```
USDA_Macronutrients = read.csv("USDA_Macronutrients.csv")
USDA_Micronutrients = read.csv("USDA_Micronutrients.csv")
USDA_Macronutrients
```

1. Read the csv files in the folder. (3 points)

##	ID	Description
## 1	2047	SALT, TABLE
## 2	2048	VINEGAR, CIDER
## 3	2053	VINEGAR, DISTILLED
## 4	2073	CAMPBELL SOUP CO, PACE, DRY TACO SEAS MIX
## 5	6597	CAMPBELL SOUP COMPANY, PACE, CHIPOTLE CHUNKY SALSA
## 6	6598	CAMPBELL SOUP COMPANY, PACE, CILANTRO CHUNKY SALSA
## 7	6600	CAMPBELL SOUP COMPANY, PACE, GRN TACO SAU
## 8	6601	CAMPBELL SOUP COMPANY, PACE, LIME & GARLIC CHUNKY SALSA
## 9	6602	CAMPBELL SOUP COMPANY, PACE, ORGANIC PICANTE SAU
## 10	6603	CAMPBELL SOUP COMPANY, PACE, PICANTE SAU
## 11	6604	CAMPBELL SOUP COMPANY, PACE, RED TACO SAU
## 12	6605	CAMPBELL SOUP COMPANY, PACE, THICK & CHUNKY SALSA
## 13	6609	CAMPBELL SOUP COMPANY, SWANSON BROTH, CERT ORGANIC VEG BROTH
## 14	6615	CAMPBELL SOUP COMPANY, SWANSON BROTH, VEG BROTH
## 15	6971	SAUCE, WORCESTERSHIRE
## 16	14009	ALCOHOLIC BEV, DAIQUIRI, CND
## 17	14027	ALCOHOLIC BEV, WHISKEY SOUR, CND
## 18	14037	ALCOHOLIC BEV, DISTILLED, ALL (GIN, RUM, VODKA, WHISKEY) 80 PROOF
## 19	14049	ALCOHOLIC BEV, DISTILLED, GIN, 90 PROOF
## 20	14050	ALCOHOLIC BEV, DISTILLED, RUM, 80 PROOF
## 21	14051	ALCOHOLIC BEV, DISTILLED, VODKA, 80 PROOF
## 22	14052	ALCOHOLIC BEV, DISTILLED, WHISKEY, 86 PROOF
## 23	14121	CARBONATED BEV, CLUB SODA
## 24	14130	CARBONATED BEV, CRM SODA
## 25	14136	CARBONATED BEV, GINGER ALE
## 26	14137	TEA, RTD, NESTLE, COOL NESTEA ICE TEA LEMON FLAVOR
## 27	14142	CARBONATED BEV, GRAPE SODA
## 28	14147	CARBONATED BEV, COLA, WO/CAFFEINE

## 29	14148	CARBONATED BEV, COLA, W/HIGHER CAFFEINE
## 30	14149	CARBONATED BEV, RED SUGAR, COLA, CONTAINS CAFFEINE & SWEETENERS
## 31	14150	CARBONATED BEV, ORANGE
## 32	14155	CARBONATED BEV, TONIC H2O
## 33	14157	CARBONATED BEV, ROOT BEER
## 34	14166	CARBONATED BEV, LO CAL, COLA OR PEPR, W/ NA SACC, CONTAINS CAFFN
## 35	14264	FRUIT PUNCH DRK, WO/ ADDED NUTR, CND
## 36	14267	FRUIT PUNCH DRK, W/ ADDED NUTR, CND
## 37	14277	GRAPE DRINK, CANNED
## 38	14282	GRAPE JUICE DRINK, CANNED
## 39	14303	LIMEADE, FRZ CONC, PREP W/H2O
## 40	14352	TEA, BLACK, BREWED, PREP W/ TAP H2O, DECAFFEINATED
## 41	14355	TEA, BLACK, BREWED, PREP W/ TAP H2O
## 42	14381	TEA, HERB, OTHER THAN CHAMOMILE, BREWED
## 43	14383	SPORTS DRK, FRUIT-FLAVORED, LO CAL, RTD
## 44	14384	WATER, BTLD, PERRIER
## 45	14385	WATER, BTLD, POLAND SPRING
## 46	14407	ORANGE-FLAVOR DRK, BRKFST TYPE, PDR
## 47	14408	ORANGE-FLAVOR DRK, BRKFST TYPE, PDR, PREP W/ H2O
## 48	14411	WATER, TAP, DRINKING
## 49	14412	WATER, TAP, WELL
## 50	14429	WATER, TAP, MUNICIPAL
## 51	14432	WATER, BTLD, NON-CARBONATED, DANNON
## 52	14433	WATER, BTLD, NON-CARBONATED, PEPSI, AQUAFINA
## 53	14434	WATER, BTLD, NON-CARBONATED, DASANI
## 54	14436	ORANGE BRKFST DRK, RTD, W/ ADDED NUTR
## 55	14437	WATER, BTLD, NON-CARBONATED, CALISTOGA
## 56	14438	WATER, BTLD, NON-CARBONATED, CRYSTAL GEYSER
## 57	14439	WATER, BTLD, NON-CARBONATED, NAYA
## 58	14440	WATER, BTLD, NON-CARBONATED, DANNON FLUORIDE TO GO
## 59	14460	SPORTS DRK, PEPSICO, GATORADE, FRUIT-FLAVORED, RTD
## 60	14462	QUAKER OATS, PROPEL FITNESS H2O, FRUIT-FLAVORED, NON-CARBONATED
## 61	14475	TEA, RTD, ARIZONA ICED TEA, W/ LEMON FLAVOR
## 62	14476	TEA, RTD, LIPTON BRISK ICED TEA, W/ LEMON FLAVOR
## 63	14531	ALCOHOLIC BEV, WHISKEY SOUR, PREP FROM ITEM 14530
## 64	14532	ALCOHOLIC BEV, DISTILLED, ALL (GIN, RUM, VODKA, WHISKEY) 94 PROOF
## 65	14533	ALCOHOLIC BEV, DISTILLED, ALL 100 PROOF
## 66	14537	CARBONATED BEV, LOCAL, OTHR THAN COLA OR PEP, W/ NA SAC, WO/ CAF
## 67	14544	TEA, BLACK, BREWED, PREP W/ DISTILLED H2O
## 68	14545	TEA, HERB, CHAMOMILE, BREWED
## 69	14550	ALCOHOLIC BEV, DISTILLED, ALL (GIN, RUM, VODKA, WHISKEY) 86 PROOF
## 70	14551	ALCOHOLIC BEV, DISTILLED, ALL (GIN, RUM, VODKA, WHISKEY) 90 PROOF
## 71	14552	CARBONATED BEV, CHOCOLATE-FLAVORED SODA
## 72	14555	WATER, BTLD, GENERIC
## 73	14559	WATER, BTLD, NON-CARBONATED, EVIAN
## 74	14599	SPORTS DRK, POWERADE ZERO ION4, CALORIE-FREE, ASSORTED FLAVORS
## 75	14604	WATER, NON-CARBONATED, FRUIT FLAVORS, SWTND W/ LO CAL SWTNR
## 76	14605	WATER W/ ADDED VITAMINS & MINERALS, SWTND, FRUIT FLAVORS
## 77	14607	CAMPBELL SOUP COMPANY, V8 SPLASH JUC DRINKS, DIET BERRY BLEND
## 78	14608	CAMPBELL SOUP COMPANY, V8 SPLASH JUC DRINKS, DIET FRUIT MEDLEY
## 79	14609	CAMPBELL SOUP COMPANY, V8 SPLASH, DIET STRAWBERRY KIWI
## 80	14610	CAMPBELL SOUP COMPANY, V8 SPLASH, DIET TROPICAL BLEND
## 81	14611	CAMPBELL SOUP COMPANY, V8 SPLASH JUC DRINKS, BERRY BLEND
## 82	14612	CAMPBELL SOUP COMPANY, V8 SPLASH JUC DRINKS, FRUIT MEDLEY

## 83	14613	CAMPBELL SOUP COMPANY,V8 SPLASH JUC,GUAVA PASSION FRUIT
## 84	14614	CAMPBELL SOUP COMPANY,V8 SPLASH JUC DRINKS,MANGO PEACH
## 85	14615	CAMPBELL SOUP COMPANY,V8 SPLASH JUC DRINKS,ORANGE PNAPPL
## 86	14616	CAMPBELL SOUP COMPANY,V8 SPLASH JUC DRINKS,ORCHARD BLEND
## 87	14617	CAMPBELL SOUP COMPANY,V8 SPLASH JUC DRINKS,STRAWBERRY BANANA
## 88	14618	CAMPBELL SOUP COMPANY,V8 SPLASH JUC DRINKS,STRAWBERRY KIWI
## 89	14619	CAMPBELL SOUP COMPANY,V8 SPLASH JUC DRINKS,TROPICAL BLEND
## 90	14623	CAMPBELL SOUP COMPANY,V8 V. FUSION JUICES,ACAI BERRY
## 91	14627	ENERGY DRK,MONSTER
## 92	14628	ENERGY DRK,AMP,SUGAR FREE
## 93	14629	ENERGY DRK,ROCKSTAR
## 94	14633	VEGETABLE & FRUIT JUC DRK,RED CAL,ADDED VIT C
## 95	14637	WATER,W/ CORN SYRUP AND/OR SUGAR & LO CAL SWTNR,FRUIT FLAV
## 96	14640	ENERGY DRK,VAULT,CITRUS FLAVOR
## 97	14645	FRUIT FLAV DRK,LESS THAN 3% JUC,NOT FORT W/ VIT C
## 98	14646	FRUIT FLAV DRK CONTAINING LESS THAN 3% FRUIT JUC,W/ HI VIT C
## 99	14652	FRUIT-FLAVORED DRK,DRY PDR,LO CAL,W/ HI VIT C
## 100	18369	LEAVENING AGENTS,BAKING PDR,DOUBLE-ACTING,NA AL SULFATE
## 101	18372	LEAVENING AGENTS,BAKING SODA
## 102	18373	LEAVENING AGENTS,CRM OF TARTAR
## 103	19106	CANDIES,GUMDROPS,STARCH JELLY PIECES
## 104	19128	SYRUPS,TABLE BLENDS,PANCAKE,RED-CAL
## 105	19129	SYRUPS,TABLE BLENDS,PANCAKE
## 106	19187	FLAN,CARAMEL CUSTARD,DRY MIX
## 107	19222	DESSERTS,RENNIN,VANILLA,DRY MIX
## 108	19335	SUGARS,GRANULATED
## 109	19336	SUGARS,POWDERED
## 110	19349	SYRUPS,CORN,DK
## 111	19351	SYRUPS,CORN,HIGH-FRUCTOSE
## 112	19355	SYRUPS,SORGHUM
## 113	19362	SYRUPS,TABLE BLENDS,CORN,REFINER,&SUGAR
## 114	19868	SWEETENERS,TABLETOP,SUCRALOSE,SPLENDA PACKETS
## 115	19873	FROZ NOVELTIES,ICE TYPE,SUGAR FREE,ORNGE,CHRY,& GRP POPSICLE
## 116	19906	SWEETENERS,FOR BAKING,BROWN,CONTAINS SUGAR & SUCRALOSE
## 117	19907	SWEETENERS,FOR BAKING,CONTAINS SUGAR & SUCRALOSE
## 118	19908	SUGAR,TURBINADO
## 119	27027	CAMPBELL SOUP COMPANY,PACE,PICO DE GALLO
## 120	27029	CAMPBELL SOUP COMPANY,PACE,TEQUILA LIME SALSA
## 121	31014	CAMPBELL SOUP COMPANY,PACE,JALAPENOS NACHO SLICED PEPPERS
## 122	31015	CAMPBELL SOUP COMPANY,PACE,DICED GRN CHILIES
## 123	35078	TEA,TUNDRA,HERB & LABORADOR COMBINATION (ALASKA NATIVE)
## 124	42040	SYRUPS,GRENADINE
## 125	42063	PECTIN,LIQUID
## 126	43058	CANDIES,HARD,DIETETIC OR LO CAL (SORBITOL)
## 127	43075	FLUID REPLCMNT,ELECTROLYTE SOLN (INCLUDE PEDIALYTE)
## 128	43216	SWEETENERS,TABLETOP,FRUCTOSE,DRY,PDR
## 129	43388	APPLE CIDER-FLAVORED DRK,PDR,LO CAL,W/ VIT C,PREP
## 130	43514	FROZEN NOVELTIES,ICE TYPE,POP,W/ LO CAL SWTNR
## 131	44018	SWEETENERS,TABLETOP,FRUCTOSE,LIQ
## 132	14431	CRANBERRY JUC COCKTAIL,FRZ CONC,PREP W/ H2O
## 133	14376	TEA,INST,SWTND W/NA SACCHARIN,LEMON-FLAVORED,PREP
## 134	2052	VANILLA EXTRACT,IMITN,NO ALCOHOL
## 135	14290	LEMONADE,LO CAL,W/ASPRT,PDR,PREP W/H2O
## 136	2068	VINEGAR,RED WINE

## 137	14606	BREAKFAST TYPE DRK,ORANGE FLAVOR,RED SUGAR
## 138	2051	VANILLA EXTRACT,IMITN,ALCOHOL
## 139	14430	CRANBERRY JUC COCKTAIL,FRZ CONC
## 140	14269	FRUIT PUNCH DRK,FRZ CONC,PREP W/H2O
## 141	14367	TEA,INST,UNSWTND,PDR,PREP
## 142	14084	ALCOHOLIC BEV,WINE,TABLE,ALL
## 143	14096	ALCOHOLIC BEV,WINE,TABLE,RED
## 144	14097	ALCOHOLIC BEV,WINE,TABLE,RED,CABERNET SAUVIGNON
## 145	14098	ALCOHOLIC BEV,WINE,TABLE,RED,CABERNET FRANC
## 146	14099	ALCOHOLIC BEV,WINE,TABLE,RED,PINOT NOIR
## 147	14100	ALCOHOLIC BEV,WINE,TABLE,RED,SYRAH
## 148	14101	ALCOHOLIC BEV,WINE,TABLE,RED,BARBERA
## 149	14102	ALCOHOLIC BEV,WINE,TABLE,RED,ZINFANDEL
## 150	14103	ALCOHOLIC BEV,WINE,TABLE,RED,PETITE SIRAH
## 151	14105	ALCOHOLIC BEV,WINE,TABLE,RED,CLARET
## 152	14106	ALCOHOLIC BEV,WINE,TABLE,WHITE
## 153	14107	ALCOHOLIC BEV,WINE,TABLE,RED,LEMBERGER
## 154	14108	ALCOHOLIC BEV,WINE,TABLE,RED,SANGIOVESE
## 155	14109	ALCOHOLIC BEV,WINE,TABLE,RED,CARIGNANE
## 156	14113	ALCOHOLIC BEV,WINE,TABLE,WHITE,PINOT GRIS (GRIGIO)
## 157	14116	ALCOHOLIC BEV,WINE,TABLE,WHITE,CHENIN BLANC
## 158	14117	ALCOHOLIC BEV,WINE,TABLE,WHITE,FUME BLANC
## 159	14120	ALCOHOLIC BEV,WINE,TABLE,WHITE,MULLER THURGAU
## 160	14124	ALCOHOLIC BEV,WINE,TABLE,WHITE,GEWURZTRAMINER
## 161	14125	ALCOHOLIC BEV,WINE,TABLE,WHITE,LATE HARVEST,GEWURZTRAMINER
## 162	14126	ALCOHOLIC BEV,WINE,TABLE,WHITE,SEMILLON
## 163	14132	ALCOHOLIC BEV,WINE,TABLE,WHITE,RIESLING
## 164	14134	ALCOHOLIC BEV,WINE,TABLE,WHITE,SAUVIGNON BLANC
## 165	14135	ALCOHOLIC BEV,WINE,TABLE,WHITE,LATE HARVEST
## 166	14138	ALCOHOLIC BEV,WINE,TABLE,WHITE,PINOT BLANC
## 167	14140	ALCOHOLIC BEV,WINE,TABLE,WHITE,MUSCAT
## 168	14152	ALCOHOLIC BEV,WINE,TABLE,RED,BURGUNDY
## 169	14158	ALCOHOLIC BEV,WINE,TABLE,RED,GAMAY
## 170	14159	ALCOHOLIC BEV,WINE,TABLE,RED,MOUVEDRE
## 171	14160	ALCOHOLIC BEV,WINE,TABLE,WHITE,CHARDONNAY
## 172	14602	ALCOHOLIC BEV,WINE,TABLE,RED,MERLOT
## 173	43155	ALCOHOLIC BEV,WINE,LT
## 174	14144	CARBONATED BEV,LEMON-LIME SODA,CONTAINS CAFFEINE
## 175	14223	COFFEE,INST,W/ CHICORY,PREP W/ H2O
## 176	14143	CARBONATED BEV,LO CAL,OTHER THAN COLA OR PEPPER,WO/ CAFFEINE
## 177	14151	CARB BEV,LO CAL,OTHR THN COLA OR PEPPER,W/ ASPRT,CONTNS CAFF
## 178	14201	COFFEE,BREWED FROM GROUNDS,PREP W/ TAP H2O,DECAFFEINATED
## 179	14215	COFFEE,INST,REG,PREP W/H2O
## 180	18370	LEAVENING AGENTS,BAKING PDR,DOUBLE-ACTING,STRAIGHT PO4
## 181	43019	SALAD DRSNG,SWT&SOUR
## 182	43404	CRANBERRY-APPLE JUC DRK,LO CAL,W/VIT C
## 183	14146	CARBONATED BEV,LO CAL,COLA OR PEPPR-TYPE,W/ ASPRT,WO/ CAFFEN
## 184	14219	COFFEE,INST,DECAFFEINATED,PDR,PREP W/H2O
## 185	14427	ORANGE DRK,BRKfst TYPE,W/JUC&PULP,FRZ CONC,PREP W/H2O
## 186	19334	SUGARS,BROWN
## 187	14013	ALCOHOLIC BEV,BEER,LT,MICHELOB ULTRA
## 188	14057	ALCOHOLIC BEV,WINE,DSSRT,SWT
## 189	14240	CRANBERRY-APRICOT JUC DRK,BTLD
## 190	14268	FRUIT PUNCH DRK,FRZ CONC

## 191	14536	ALCOHOLIC BEV,WINE,DSSRT,DRY
## 192	42270	ORANGE JUICE DRINK
## 193	14601	TEA,RTD,UNSWTND,WENDY'S,FAST FD,WO/ ICE
## 194	14006	ALCOHOLIC BEV,BEER,LT
## 195	19296	HONEY
## 196	19303	MARMALADE,ORANGE
## 197	14426	ORANGE DRK,BRKfst TYPE,W/ JUC & PULP,FRZ CONC
## 198	19280	FROZEN NOVELTIES,ICE TYPE,LIME
## 199	14620	CAMPBELL SOUP COMPANY,V8 V. FUSION JUICES,PEACH MANGO
## 200	14621	CAMPBELL SOUP COMPANY,V8 V. FUSION JUICES,STRAWBERRY BANANA
## 201	14622	CAMPBELL SOUP COMPANY,V8 V. FUSION JUICES,TROPICAL
## 202	31005	CAMPBELL SOUP COMPANY,V8 VEG JUC,ORGANIC V8
## 203	31016	CAMPBELL SOUP COMPANY,V8 60% VEG JUC,V8 V-LITE
## 204	14003	ALCOHOLIC BEV,BEER,REG,ALL
## 205	2069	VINEGAR,BALSAMIC
## 206	14553	WINE,NON-ALCOHOLIC
## 207	43154	ALCOHOLIC BEV,WINE,COOKING
## 208	43346	FROZEN NOVELTIES,JUC TYPE,ORANGE
## 209	43479	ALCOHOLIC BEV,RICE (SAKE)
## 210	35017	BLUEBERRIES,WILD,FRZ (ALASKA NATIVE)
## 211	43026	SYRUPS,DIETETIC
## 212	31001	CAMPBELL SOUP COMPANY,TOMATO JUC
## 213	31002	CAMPBELL SOUP COMPANY,TOMATO JUC,LO NA
## 214	31006	CAMPBELL SOUP COMPANY,ORGANIC TOMATO JUC
## 215	31007	CAMPBELL SOUP COMPANY,HEALTHY REQUEST TOMATO JUC
## 216	31008	CAMPBELL'S V8 100% VEG JUC
## 217	31010	CAMPBELL SOUP COMPANY,V8 VEG JUC,ESSENTIAL ANTIOXIDANTS V8
## 218	31011	CAMPBELL SOUP COMPANY,V8 VEG JUC,CA ENR V8
## 219	31012	CAMPBELL SOUP COMPANY,V8 VEG JUC,LO NA V8
## 220	31013	CAMPBELL SOUP COMPANY,V8 VEG JUC,SPICY HOT V8
## 221	31017	CAMPBELL SOUP COMPANY,V8 VEG JUC,LO NA SPICY HOT
## 222	31018	CAMPBELL SOUP COMPANY,V8 VEG JUC,HI FIBER V8
## 223	19176	GELATIN DSSRT,DRY MIX,RED CAL,W/ ASPRT,PREP W/ H2O
## 224	43158	SWEETENERS,TABLETOP,SACCHARIN
## 225	27023	CAMPBELL,CAMPBELL'S SOUP AT HAND,25% LESS NA CL
## 226	35195	CATTAIL,NARROW LEAF SHOOTS (NORTHERN PLAINS INDIANS)
## 227	6504	CAMPBELL'S RED & WHITE - MICROWAVEABLE BOWLS,TOMATO SOUP
## 228	14086	CAMPBELL SOUP COMPANY,V8 SPLASH SMOOTHIES,PEACH MANGO
## 229	14087	CAMPBELL SOUP COMPANY,V8 SPLASH SMOOTHIES,STRAWBERRY BANANA
## 230	14088	CAMPBELL SOUP COMPANY,V8 SPLASH SMOOTHIES,TROPICAL COLADA
## 231	19173	GELATIN DSSRT,DRY MIX,PREP W/ H2O
## 232	27019	CAMPBELL, SEL SOUP,HARVEST TOMATO W/ BASIL SOUP
## 233	27025	CAMPBELL,CAMPBELL'S SEL GOLD LABEL SOUPS,ITALIA
## 234	14341	PINEAPPLE&ORANGE JUC DRK,CND
## 235	6183	SOUP,CHICK OR BEEF BROTH,CND,LESS/REDUCED NA
## 236	19247	FROSTINGS,WHITE,FLUFFY,DRY MIX,PREP W/H2O
## 237	6213	CAMPBELL SOUP COMPANY,RED&WHITE,25% LESS NA TOMATO SOUP,COND
## 238	6323	CAMPBELL SOUP COMPANY,CAMPBELL'S FAT FREE TURKEY GRAVY
## 239	6599	CAMPBELL SOUP COMPANY,PACE,ENCHILADA SAU
## 240	6317	CAMPBELL SOUP COMPANY,CAMPBELL'S FAT FREE BF GRAVY
## 241	6320	CAMPBELL SOUP COMPANY,CAMPBELL'S FAT FREE CHICK GRAVY
## 242	6327	CAMPBELL SOUP COMPANY,FRANCO-AMERICN FAT FR SLW RST BF GRAVY
## 243	6328	CAMPBELL COMPANY,FRANCO-AMERICAN FT FE SLW RST CHICK GRVY
## 244	6996	CAMPBELL SOUP COMPANY,CAMPBELL'S AU JUS GRAVY

## 245	19233	PUDDINGS,VANILLA,RTE,FAT FREE
## 246	19909	SWEETENERS,SUGAR SUB,GRANULATED,BROWN
## 247	19337	SWEETENERS,TABLETOP,ASPRT,EQ,PACKETS
## 248	6432	SOUP,BF BROTH,BOUILLON,CONSOMME,PREP W/ EQ VOLUME H2O
## 249	19246	FROSTINGS,WHITE,FLUFFY,DRY MIX
## 250	6091	CAMPBELL SOUP COMPANY,CAMPBELL'S RED & WHITE,BF BROTH,COND
## 251	6032	SOUP,BF BROTH BOUILLON & CONSOMME,CND,COND
## 252	42182	BEAN BEVERAGE
## 253	1180	SOUR CREAM,FAT FREE
## 254	27030	CAMPBELL SOUP COMPANY,PACE,TRIPLE PEPPER SALSA
## 255	6097	CAMPBELL SOUP COMPANY,CAMPBELLS RED & WHITE,BF CONSOMME,COND
## 256	16203	CAMPBELL SOUP COMPANY,PACE,SALSA REFRIED BNS
## 257	1187	YOGURT,CHOC,NONFAT MILK
## 258	1222	YOGURT,CHOC,NONFAT MILK,FORT W/ VITAMIN D
## 259	14409	ORANGE-FLAVOR DRK,BRKfst TYPE,LO CAL,PDR
## 260	16202	CAMPBELL SOUP COMPANY,PACE,TRADITIONAL REFRIED BNS
## 261	16204	CAMPBELL SOUP COMPANY,PACE,SPICY JALAPENO REFRIED BNS
## 262	19272	SNACKS,FARLEY CANDY,FARLEY FRUIT SNACKS,W/VITAMINS A,C,&E
## 263	1243	FAT FREE ICE CRM,NO SUGAR ADDED,FLAVORS OTHER THAN CHOC
## 264	19867	ICE CREAMS,VANILLA,FAT FREE
## 265	19352	SYRUPS,MALT
## 266	19172	GELATIN DSSRT,DRY MIX
## 267	19702	GELATIN DSSRT,DRY MIX,W/ ADDED VIT C,SODIUM-CITRATE & SALT
## 268	1172	EGG,WHITE,RAW,FROZEN
## 269	1226	EGG SUB,LIQ OR FRZ,FAT FREE
## 270	19175	GELATIN DSSRT,DRY MIX,RED CAL,W/ ASPRT
## 271	14353	TEA,INST,UNSWTND,PDR,DECAFFEINATED
## 272	14366	TEA,INST,UNSWTND,PDR
## 273	42304	CHEESE,MOZZARELLA,NON-FAT
## 274	19703	GELATIN DSSRT,DRY MIX,RED CAL,W/ ASPRT,ADDED P,K,NA,VIT C
## 275	19704	GELATIN DSSRT,DRY MIX,RED CAL,W/ ASPRT,NO ADDED NA
## 276	1173	EGG,WHITE,DRIED
## 277	14541	FRUIT PUNCH-FLAVOR DRK,PDR,WO/ NA,PREP W/H2O
## 278	14243	CRANBERRY JUC COCKTAIL,BTLD,LO CAL,W/CA,SACCHARIN&CORN SWTNR
## 279	14119	MIXED VEG & FRUIT JUC DRK,W/ ADDED NUTR
## 280	14644	SPORTS DRK,GATORADE G2,LO CAL
## 281	44203	COCKTAIL MIX,NON-ALCOHOLIC,CONCD,FRZ
## 282	9262	PEAR NECTAR,CND,WO/ VIT C
## 283	9408	PEAR NECTAR,CND,W/ VIT C
## 284	14635	BEVERAGES,VEG & FRUIT JUC BLEND,W/ ADDED VITAMINS A,C,E
## 285	6494	SOUP,ONION,DRY,MIX,PREP W/ H2O
## 286	9281	PLUMS,CND,PURPLE,H2O PK,SOL&LIQUIDS
## 287	9097	FRUIT COCKTAIL,CND,JUC PK,SOL&LIQUIDS
## 288	11226	JERUSALEM-ARTICHOKES,RAW
## 289	6179	SAUCE,FISH,READY-TO-SERVE
## 290	19099	CANDIES,FONDANT,PREPARED-FROM-RECIPE
## 291	19281	FROZEN NOVELTIES,ICE TYPE,ITALIAN,REST-PREP
## 292	14145	CARBONATED BEV,SPRITE,LEMON-LIME,WO/ CAFFEINE
## 293	14400	CARBONATED BEV,COLA,CONTAINS CAFFEINE
## 294	14025	ALCOHOLIC BEV,WHISKEY SOUR,PREP W/ H2O,WHISKEY & PDR MIX
## 295	14209	COFFEE,BREWED FROM GROUNDS,PREP W/ TAP H2O
## 296	19300	JELLIES
## 297	20068	TAPIOCA,PEARL,DRY
## 298	11107	BUTTERBUR,CKD,BLD,DRND,WO/SALT

## 299	11748	BUTTERBUR,CKD,BLD,DRND,W/SALT
## 300	9251	PEACH NECTAR,CND,WO/ VIT C
## 301	9407	PEACH NECTAR,CND,W/ VIT C
## 302	27050	SAUCE,SWT & SOUR,RTS
## 303	15162	CLAM,MXD SP,CND,LIQ
## 304	9282	PLUMS,CND,PURPLE,JUC PK,SOL&LIQUIDS
## 305	11219	GOURD,WHITE-FLOWERED (CALABASH),CKD,BLD,DRND,WO/SALT
## 306	11784	GOURD,WHITE-FLOWERED (CALABASH),CKD,BLD,DRND,W/SALT
## 307	11218	GOURD,WHITE-FLOWERED (CALABASH),RAW
## 308	9072	CHERRIES,SWT,CND,JUC PK,SOL&LIQUIDS
## 309	6112	SAUCE,TERIYAKI,RTS
## 310	6189	SAUCE,TERIYAKI,RTS,RED NA
## 311	14416	CARB BEV,LO CAL,COLA OR PEP,W/ ASPRT, CAF
## 312	9253	PEARS,CND,H2O PK,SOL&LIQUIDS
## 313	9256	PEARS,CND,LT SYRUP PK,SOL&LIQUIDS
## 314	44110	JELLIES,RED SUGAR,HOME PRESERVED
## 315	14263	CITRUS FRUIT JUC DRK,FRZ CONC,PREP W/H2O
## 316	9275	PINEAPPLE JUC,FRZ CONC,UNSWTND,DIL W/3 VOLUME H2O
## 317	9240	PEACHES,CND,LT SYRUP PK,SOL&LIQUIDS
## 318	9242	PEACHES,CND,EX HVY SYRUP PK,SOL&LIQUIDS
## 319	9103	FRUIT SALAD,CND,JUC PK,SOL&LIQUIDS
## 320	11442	SEAWEED,AGAR,RAW
## 321	9294	PRUNE JUICE,CANNED
## 322	9219	TANGERINES,(MANDARIN ORANGES),CND,JUC PK
## 323	9238	PEACHES,CND,JUC PK,SOL&LIQUIDS
## 324	9023	APRICOTS,CND,H2O PK,WO/SKN,SOL&LIQUIDS
## 325	16003	BEANS,ADZUKI,MATURE SEEDS,CND,SWTND
## 326	14288	LEMONADE,PDR,PREP W/H2O
## 327	14293	LEMONADE,FRZ CONC,WHITE,PREP W/H2O
## 328	14237	COFFEE SUB,CRL GRAIN BEV,PREP W/ H2O
## 329	11106	BUTTERBUR,(FUKI),RAW
## 330	42055	FRUIT-FLAVORED DRK,DRY PDR MIX,LO CAL,W/ ASPRT
## 331	11228	JEW'S EAR,(PEPEAO),RAW
## 332	9029	APRICOTS,CND,EX HVY SYRUP PK,WO/SKN,SOL&LIQUIDS
## 333	9024	APRICOTS,CND,JUC PK,W/SKN,SOL&LIQUIDS
## 334	9383	TANGERINES,(MANDARIN ORANGES),CND,JUC PK,DRND
## 335	9295	PUMMELO,RAW
## 336	11447	SESBANIA FLOWER,RAW
## 337	16230	SOYMILK (ALL FLAVORS),NONFAT,W/ ADDED CA,VITAMINS A & D
## 338	16231	SOYMILK,CHOC,NONFAT,W/ ADDED CA,VITAMINS A & D
## 339	16123	SOY SAU MADE FROM SOY&WHEAT (SHOYU)
## 340	1135	EGG,WHITE,DRIED,FLAKES,GLUCOSE RED
## 341	1136	EGG,WHITE,DRIED,PDR,GLUCOSE RED
## 342	14461	SPORTS DRK,COCA-COLA,POWERADE,LEMON-LIME FLAV,RTD
## 343	19108	CANDIES,JELLYBEANS
## 344	14648	FRUIT JUC DRK,OVER 3% FRUIT JUC,HI VIT C & ADDED THIAMIN
## 345	20027	CORNSTARCH
## 346	9232	PASSION-FRUIT JUC,PURPLE,RAW
## 347	9310	RHUBARB,FRZ,CKD,W/SUGAR
## 348	9096	FRUIT COCKTAIL,CND,H2O PK,SOL&LIQUIDS
## 349	9026	APRICOTS,CND,LT SYRUP PK,W/SKN,SOL&LIQUIDS
## 350	11290	ONIONS,FRZ,WHL,CKD,BLD,DRND,WO/SALT
## 351	11807	ONIONS,FRZ,WHL,CKD,BLD,DRND,W/SALT
## 352	11540	TOMATO JUC,CND,W/SALT

## 353	11886	TOMATO JUC,CND,WO/SALT
## 354	11448	SESBANIA FLOWER,CKD,STMD,WO/SALT
## 355	11922	SESBANIA FLOWER,CKD,STMD,W/SALT
## 356	11964	NOPALES,CKD,WO/SALT
## 357	11507	SWEET POTATO,RAW,UNPREP
## 358	14371	TEA,INST,SWTND W/SUGAR,LEMON-FLAVORED,WO/ VIT C,PDR,PREP
## 359	19353	SYRUPS,MAPLE
## 360	2050	VANILLA EXTRACT
## 361	14010	ALCOHOLIC BEV,DAIQUIRI,PREPARED-FROM-RECIPE
## 362	14029	ALCOHOLIC BEV,WHISKEY SOUR,PREP FROM ITEM 14028
## 363	9435	GUAVA NECTAR,CND
## 364	9436	MANGO NECTAR,CND
## 365	16082	NOODLES,CHINESE,CELLOPHANE OR LONG RICE (MUNG BNS),DEHYD
## 366	9106	FRUIT SALAD,CND,EX HVY SYRUP,SOL&LIQUIDS
## 367	9237	PEACHES,CND,H2O PK,SOL&LIQUIDS
## 368	9215	ORANGE JUC,FRZ CONC,UNSWTND,DIL W/3 VOLUME H2O
## 369	11605	BEETS,HARVARD,CND,SOL&LIQUIDS
## 370	11590	WATERCHESTNUTS,CHINESE,CND,SOL&LIQUIDS
## 371	11289	ONIONS,FRZ,WHL,UNPREP
## 372	11110	CABBAGE,CKD,BLD,DRND,WO/SALT
## 373	11751	CABBAGE,COMMON,CKD,BLD,DRND,W/SALT
## 374	19384	CANDIES,DIVINITY,PREPARED-FROM-RECIPE
## 375	11626	BEANS,MUNG,MATURE SEEDS,SPROUTED,CND,DRND SOL
## 376	14297	LEMONADE-FLAVOR DRK,PDR,PREP W/H2O
## 377	14323	ORANGE DRK,CND,W/ ADDED VIT C
## 378	14636	BEVERAGES,FRUIT JUC DRK,RED SUGAR,W/ VITAMIN E ADDED
## 379	9013	APPLES,DRIED,SULFURED,STWD,W/ SUGAR
## 380	9012	APPLES,DRIED,SULFURED,STWD,WO/ SUGAR
## 381	11563	TREE FERN,CKD,WO/SALT
## 382	11928	TREE FERN,CKD,W/SALT
## 383	9104	FRUIT SALAD,CND,LT SYRUP,SOL&LIQUIDS
## 384	9105	FRUIT SALAD,CND,HVY SYRUP,SOL&LIQUIDS
## 385	9254	PEARS,CND,JUC PK,SOL&LIQUIDS
## 386	9426	CANDIED FRUIT
## 387	9102	FRUIT SALAD,CND,H2O PK,SOL&LIQUIDS
## 388	19297	JAMS AND PRESERVES
## 389	19314	PIE FILLINGS,CND,CHERRY
## 390	9100	FRUIT COCKTAIL,CND,HVY SYRUP,SOL&LIQUIDS
## 391	9101	FRUIT COCKTAIL,CND,EX HVY SYRUP,SOL&LIQUIDS
## 392	9098	FRUIT COCKTAIL,CND,EX LT SYRUP,SOL&LIQUIDS
## 393	9099	FRUIT COCKTAIL,CND,LT SYRUP,SOL&LIQUIDS
## 394	9160	LIME JUICE,RAW
## 395	11471	SQUASH,SMMR,CROOKNECK&STRAIGHTNECK,CND,DRND,SOLID,WO/SALT
## 396	11423	PUMPKIN,CKD,BLD,DRND,WO/SALT
## 397	11845	PUMPKIN,CKD,BLD,DRND,W/SALT
## 398	11735	BEETS,CND,NO SALT,SOL&LIQUIDS
## 399	11416	PUMPKIN FLOWERS,RAW
## 400	11488	SQUASH,WNTR,BUTTERNUT,FRZ,CKD,BLD,WO/SALT
## 401	11867	SQUASH,WNTR,BUTTERNUT,FRZ,CKD,BLD,W/SALT
## 402	8237	CEREALS,QUAKER,CREAMY WHEAT,FARINA,ENR,PREP W/H2O,NO SALT
## 403	8241	CEREALS,QUAKER,CREAMY WHEAT,FARINA,ENR,PREP W/H2O,SALT
## 404	11255	LOTUS ROOT,CKD,BLD,DRND,WO/SALT
## 405	11796	LOTUS ROOT,CKD,BLD,DRND,W/SALT
## 406	6475	SOUP,BF BROTH OR BOUILLON,PDR,PREP W/H2O

## 407	6476	SOUP,BF BROTH,CUBED,PREP W/H2O
## 408	14154	ENG DRK,RED BULL,W/ ADD CAFFEINE,NIACIN,PANTO,VIT B6 & B12
## 409	14156	ENG DRK,RED BULL,SGR FR,W/ADD CAFF,NIACIN,PANTO,VIT B6 & B12
## 410	14625	ENERGY DRK,AMP
## 411	14626	ENERGY DRK,FULL THROTTLE
## 412	14630	ENERGY DRK,ROCKSTAR,SUGAR FREE
## 413	14641	ENERGY DRK,VAULT ZERO,SUGAR-FREE,CITRUS FLAVOR
## 414	9432	USDA CMDTY,MXD FRUIT (PEACH,PEAR,GRAPE),CND,LT SYR,SOL & LIQ
## 415	9452	ORANGE PNAPPL JUC BLEND
## 416	9268	PINEAPPLE,CND,JUC PK,SOL&LIQUIDS
## 417	9027	APRICOTS,CND,HVY SYRUP PK,W/SKN,SOL&LIQUIDS
## 418	11484	SQUASH,WNTR,ACORN,CKD,BLD,MSHD,WO/SALT
## 419	11865	SQUASH,WNTR,ACORN,CKD,BLD,MSHD,W/SALT
## 420	11537	TOMATOES,RED,RIPE,CND,W/GRN CHILIES
## 421	11565	TURNIPS,CKD,BLD,DRND,WO/SALT
## 422	11889	TURNIPS,CKD,BLD,DRND,W/SALT
## 423	11523	TARO SHOOTS,CKD,WO/SALT
## 424	11880	TARO,SHOOTS,CKD,W/SALT
## 425	11294	ONIONS,SWT,RAW
## 426	11609	BEETS,PICKLED,CND,SOL&LIQUIDS
## 427	6489	SOUP,CONSOMME W/ GELATIN,DRY,MIX,PREP W/ H2O
## 428	11417	PUMPKIN FLOWERS,CKD,BLD,DRND,WO/SALT
## 429	11847	PUMPKIN,FLOWERS,CKD,BLD,DRND,W/SALT
## 430	11259	MOUNTAIN YAM,HAWAII,CKD,STMD,WO/SALT
## 431	11927	MOUNTAIN YAM,HAWAII,CKD,STMD,W/ SALT
## 432	11148	CHARD,SWISS,CKD,BLD,DRND,WO/SALT
## 433	11765	CHARD,SWISS,CKD,BLD,DRND,W/SALT
## 434	11353	POTATOES,RUSSET,FLESH & SKN,RAW
## 435	16125	SOY SAU MADE FROM HYDROLYZED VEG PROT
## 436	1085	MILK,NONFAT,FLUID,W/ ADDED VIT A & VIT D (FAT FREE OR SKIM)
## 437	1151	MILK,NONFAT,FLUID,WO/ ADDED VIT A & VIT D (FAT FREE OR SKIM)
## 438	16424	SOY SAU MADE FROM SOY&WHEAT (SHOYU),LO NA
## 439	9137	GRAPE JUC COCKTAIL,FRZ CONC,DIL W/ 3 VOL H2O,W/ ADDED VIT C
## 440	9036	APRICOT NECTAR,CND,WO/ VIT C
## 441	9403	APRICOT NECTAR,CND,W/ VIT C
## 442	9267	PINEAPPLE,CND,H2O PK,SOL&LIQUIDS
## 443	9028	APRICOTS,CND,HVY SYRUP PK,WO/SKN,SOL&LIQUIDS
## 444	9124	GRAPEFRUIT JUC,WHITE,CND,SWTND
## 445	11578	VEGETABLE JUC COCKTAIL,CND
## 446	9120	GRAPEFRUIT,SECTIONS,CND,JUC PK,SOL&LIQUIDS
## 447	9067	CHERRIES,SOUR,RED,CND,EX HVY SYRUP PK,SOL&LIQUIDS
## 448	11603	YAMBEAN (JICAMA),RAW
## 449	11604	YAMBEAN (JICAMA),CKD,BLD,DRND,WO/SALT
## 450	11898	YAMBEAN (JICAMA),CKD,BLD,DRND,W/SALT
## 451	11082	BEETS,CND,REG PK,SOL&LIQUIDS
## 452	1112	WHEY,ACID,FLUID
## 453	11285	ONIONS,CND,SOL&LIQUIDS
## 454	11486	SQUASH,WNTR,BUTTERNUT,CKD,BKD,WO/SALT
## 455	11866	SQUASH,WNTR,BUTTERNUT,CKD,BKD,W/SALT
## 456	11522	TARO SHOOTS,RAW
## 457	11963	NOPALES,RAW
## 458	11113	CABBAGE,RED,CKD,BLD,DRND,WO/SALT
## 459	11752	CABBAGE,RED,CKD,BLD,DRND,W/SALT
## 460	11158	CHRYSANTHEMUM,GARLAND,CKD,BLD,DRND,WO/SALT

##	461	11767	CHRYSANthemum, GARLAND, CKD, BLD, DRND, W/SALT
##	462	11115	CABBAGE, SAVOY, CKD, BLD, DRND, WO/SALT
##	463	11753	CABBAGE, SAVOY, CKD, BLD, DRND, W/SALT
##	464	6170	SOUP, STOCK, BEEF, HOME-PREPARED
##	465	11352	POTATO, FLESH & SKN, RAW
##	466	11044	MUNG BNS, MATURE SEEDS, SPROUTED, CKD, BLD, DRND, WO/SALT
##	467	11718	MUNG BNS, MATURE SEEDS, SPROUTED, CKD, BLD, DRND, W/SALT
##	468	16031	BEANS, KIDNEY, CALIFORNIA RED, MATURE SEEDS, CKD, BLD, WO/SALT
##	469	16331	BEANS, KIDNEY, CALIFORNIA RED, MATURE SEEDS, CKD, BLD, W/SALT
##	470	14153	CARBONATED BEV, PEPPER-TYPE, CONTAINS CAFFEINE
##	471	14242	CRANBERRY JUC COCKTAIL, BTLD
##	472	19304	MOLASSES
##	473	19360	SYRUPS, TABLE BLENDS, PANCAKE, W/2% MAPLE
##	474	19361	SYRUPS, TABLE BLENDS, CANE&15% MAPLE
##	475	19720	SYRUPS, TABLE BLENDS, PANCAKE, W/2% MAPLE, W/ K
##	476	14028	WHISKEY SOUR MIX, BTLD
##	477	14530	WHISKEY SOUR MIX, BTLD, W/ K&NA
##	478	19198	PUDDINGS, TAPIOCA, DRY MIX
##	479	19312	PIE FILLINGS, APPL, CND
##	480	19366	TOPPINGS, PINEAPPLE
##	481	19709	PUDDINGS, TAPIOCA, DRY MIX, W/ NO ADDED SALT
##	482	43114	VERMICELLI, MADE FROM SOY
##	483	9018	APPLE JUC, FRZ CONC, UNSWTND, DIL W/3 VOLUME H2O WO/ VIT C
##	484	9411	APPLE JUC, FRZ CONC, UNSWTND, DIL W/3 VOLUME H2O, W/ VIT C
##	485	9019	APPLESAUCE, CND, UNSWTND, WO/ADDED VIT C (INCLUDES USDA COMMOD)
##	486	9401	APPLESAUCE, CND, UNSWTND, W/ VIT C
##	487	14241	CRANBERRY-GRAPE JUC DRK, BTLD
##	488	14334	PINEAPPLE&GRAPEFRUIT JUC DRK, CND
##	489	19137	TOPPINGS, STRAWBERRY
##	490	9082	CRANBERRY-ORANGE RELISH, CND
##	491	9255	PEARS, CND, EX LT SYRUP PK, SOL&LIQUIDS
##	492	14019	ALCOHOLIC BEV, TEQUILA SUNRISE, CND
##	493	14327	ORANGE&APRICOT JUC DRK, CND
##	494	20003	ARROWROOT FLOUR
##	495	9284	PLUMS, CND, PURPLE, HVY SYRUP PK, SOL&LIQUIDS
##	496	9285	PLUMS, CND, PURPLE, EX HVY SYRUP PK, SOL&LIQUIDS
##	497	9187	FRUIT, MXD, (PEACH&PEAR&PNAPPL), CND, HVY SYRUP, SOL&LIQUIDS
##	498	9283	PLUMS, CND, PURPLE, LT SYRUP PK, SOL&LIQUIDS
##	499	9092	FIGS, CND, HVY SYRUP PK, SOL&LIQUIDS
##	500	9093	FIGS, CND, EX HVY SYRUP PK, SOL&LIQUIDS
##	501	9091	FIGS, CND, LT SYRUP PK, SOL&LIQUIDS
##	502	9090	FIGS, CND, H2O PK, SOL&LIQUIDS
##	503	9239	PEACHES, CND, EX LT SYRUP, SOL&LIQUIDS
##	504	9272	PINEAPPLE, FRZ, CHUNKS, SWTND
##	505	9296	QUINCES, RAW
##	506	35043	HUCKLEBERRIES, RAW (ALASKA NATIVE)
##	507	9243	PEACHES, SPICED, CND, HVY SYRUP PK, SOL&LIQUIDS
##	508	9325	FRUIT SALAD, TROPICAL, CND, HVY SYRUP, SOL&LIQUIDS
##	509	9220	TANGERINES, (MANDARIN ORANGES), CND, LT SYRUP PK
##	510	9241	PEACHES, CND, HVY SYRUP PK, SOL&LIQUIDS
##	511	9431	USDA CMDTY, MXD FRUIT (PEACH, PEARS, GRAPES), CND, LT SYRUP, DRND
##	512	9351	FRUIT COCKTAIL, CND, HVY SYRUP, DRND
##	513	9134	GRAPES, CND, THOMPSON SEEDLESS, HVY SYRUP PK, SOL&LIQUIDS
##	514	9113	GRAPEFRUIT, RAW, PINK&RED, CALIFORNIA&ARIZONA

## 515	9128	GRAPEFRUIT JUC,WHITE,RAW
## 516	9404	GRAPEFRUIT JUICE,PINK,RAW
## 517	19217	FROZEN NOVELTIES,ICE TYPE,FRUIT,NO SUGAR ADDED
## 518	9123	GRAPEFRUIT JUC,WHITE,CND,UNSWTND
## 519	9114	GRAPEFRUIT,RAW,PINK & RED,FLORIDA
## 520	9121	GRAPEFRUIT,SECTIONS,CND,LT SYRUP PK,SOL&LIQUIDS
## 521	9119	GRAPEFRUIT,SECTIONS,CND,H2O PK,SOL&LIQUIDS
## 522	9025	APRICOTS,CND,EX LT SYRUP PK,W/SKN,SOL&LIQUIDS
## 523	9217	ORANGE-GRAPEFRUIT JUC,CND,UNSWTND
## 524	11430	RADISHES,ORIENTAL,RAW
## 525	14024	WHISKEY SOUR MIX,PDR
## 526	14114	BEEF BROTH&TOMATO JUC,CND
## 527	43365	TOMATO&VEG JUC,LO NA
## 528	9111	GRAPEFRUIT,RAW,PINK&RED&WHITE,ALL AREAS
## 529	9118	GRAPEFRUIT,RAW,WHITE,FLORIDA
## 530	11429	RADISHES,RAW
## 531	9116	GRAPEFRUIT,RAW,WHITE,ALL AREAS
## 532	6962	SAUCE,CHILI,PEPPERS,HOT,IMMAT GRN,CND
## 533	9035	APRICOTS,FROZEN,SWEETENED
## 534	11122	CARDON,RAW
## 535	9066	CHERRIES,SOUR,RED,CND,HVY SYRUP PK,SOL&LIQUIDS
## 536	9065	CHERRIES,SOUR,RED,CND,LT SYRUP PK,SOL&LIQUIDS
## 537	9064	CHERRIES,SOUR,RED,CND,H2O PK,SOL&LIQUIDS (INCL USDA CMDTY)
## 538	11288	ONIONS,FRZ,CHOPD,CKD,BLD,DRND,WO/SALT
## 539	11806	ONIONS,FRZ,CHOPD,CKD,BLD,DRND,W/SALT
## 540	11287	ONIONS,FRZ,CHOPD,UNPREP
## 541	11482	SQUASH,WINTER,ACORN,RAW
## 542	11726	BEANS,SNAP,GRN,CND,NO SALT,SOL&LIQUIDS
## 543	11727	BEANS,SNAP,YEL,CND,REG PK,SOL&LIQUIDS
## 544	11728	BEANS,SNAP,YEL,CND,NO SALT,SOL&LIQUIDS
## 545	9117	GRAPEFRUIT,RAW,WHITE,CALIFORNIA
## 546	8101	CEREALS,CRM OF RICE,CKD W/H2O,WO/SALT
## 547	8168	CEREALS,CREAM OF RICE,CKD W/ H2O,W/ SALT
## 548	11151	CHICORY,WITLOOF,RAW
## 549	11329	PEPPERS,HOT CHILI,GRN,CND,PODS,EXCLUDING SEEDS,SOL&LIQUIDS
## 550	11564	TURNIPS,RAW
## 551	11820	PEPPERS,HOT CHILI,RED,CND,EXCLUDING SEEDS,SOL&LIQUIDS
## 552	43350	SAUERKRAUT,CND,LO NA
## 553	11422	PUMPKIN,RAW
## 554	11485	SQUASH,WNTR,BUTTERNUT,RAW
## 555	19225	DESSERTS,RENNIN,TABLETS,UNSWTND
## 556	11282	ONIONS,RAW
## 557	11637	RADISHES,WHITE ICICLE,RAW
## 558	43144	CABBAGE,MUSTARD,SALTED
## 559	9183	MELONS,CASABA,RAW
## 560	11932	BEANS,SNAP,YEL,CND,REG PK,DRND SOL
## 561	11933	BEANS,SNAP,YEL,CND,NO SALT,DRND SOL
## 562	14262	CITRUS FRUIT JUC DRK,FRZ CONC
## 563	19263	FROZEN NOVELTIES,FRUIT & JUC BARS
## 564	11109	CABBAGE,RAW
## 565	9274	PINEAPPLE JUC,FRZ CONC,UNSWTND,UNDIL
## 566	11427	PURSLANE,RAW
## 567	9172	LONGANS,RAW
## 568	11258	MOUNTAIN YAM,HAWAII,RAW

## 569	11588	WATERCHESTNUTS, CHINESE, (MATAI), RAW
## 570	9427	ABIYUCH, RAW
## 571	19364	TOPPINGS, BUTTERSCOTCH OR CARAMEL
## 572	43143	CABBAGE, JAPANESE STYLE, FRSH, PICKLED
## 573	44259	PUDDINGS, ALL FLAVORS XCPT CHOC, LO CAL, REG, DRY MIX
## 574	11354	POTATOES, WHITE, FLESH & SKN, RAW
## 575	11241	KOHLRABI, RAW
## 576	11367	POTATOES, BLD, CKD WO/ SKN, FLESH, WO/ SALT
## 577	11833	POTATOES, BLD, CKD WO/ SKN, FLESH, W/ SALT
## 578	11487	SQUASH, WNTR, BUTTERNUT, FRZ, UNPREP
## 579	11365	POTATOES, BLD, CKD IN SKN, FLESH, WO/SALT
## 580	11831	POTATOES, BLD, CKD IN SKN, FLESH, W/SALT
## 581	11363	POTATOES, BKD, FLESH, WO/SALT
## 582	11829	POTATOES, BKD, FLESH, W/SALT
## 583	11114	CABBAGE, SAVOY, RAW
## 584	11278	OKRA, RAW
## 585	11368	POTATOES, MICROWAVED, CKD IN SKN, FLESH, WO/SALT
## 586	11835	POTATOES, MICROWAVED, CKD IN SKN, FLESH, W/SALT
## 587	11591	WATERCRESS, RAW
## 588	11675	POTATOES, MICROWAVED, CKD IN SKN, FLESH&SKN, WO/SALT
## 589	11834	POTATOES, MICROWAVED, CKD, IN SKN, FLESH&SKN, W/SALT
## 590	11266	MUSHROOMS, BROWN, ITALIAN, OR CRIMINI, RAW
## 591	11677	SHALLOTS, RAW
## 592	11200	YARDLONG BEAN, CKD, BLD, DRND, WO/SALT
## 593	11899	YARDLONG BEAN, CKD, BLD, DRND, W/SALT
## 594	11362	POTATOES, RAW, SKIN
## 595	11254	LOTUS ROOT, RAW
## 596	19194	PUDDINGS, RICE, DRY MIX
## 597	11366	POTATOES, BLD, CKD IN SKN, SKN, WO/SALT
## 598	11832	POTATOES, BLD, CKD IN SKN, SKN, W/SALT
## 599	6036	SOUP, GAZPACHO, CND, RTS
## 600	35052	MOUSE NUTS, ROOTS (ALASKA NATIVE)
## 601	11364	POTATOES, BKD, SKN, WO/SALT
## 602	11830	POTATOES, BKD, SKN, W/ SALT
## 603	11369	POTATOES, MICROWAVED, CKD IN SKN, SKN, WO/SALT
## 604	11836	POTATOES, MICROWAVED, CKD, IN SKN, SKN W/SALT
## 605	11006	ARROWHEAD, CKD, BLD, DRND, WO/SALT
## 606	11701	ARROWHEAD, CKD, BLD, DRND, W/SALT
## 607	11202	COWPEAS, LEAFY TIPS, CKD, BLD, DRND, WO/SALT
## 608	11780	COWPEAS, LEAFY TIPS, CKD, BLD, DRND, W/SALT
## 609	20115	NOODLES, JAPANESE, SOBA, CKD
## 610	8076	CEREALS RTE, POST TOASTIES CORN FLAKES
## 611	16002	BEANS, ADZUKI, MATURE SEEDS, CKD, BLD, WO/SALT
## 612	16302	BEANS, ADZUKI, MATURE SD, CKD, BLD, W/SALT
## 613	16124	SOY SAU MADE FROM SOY (TAMARI)
## 614	19177	GELATINS, DRY PDR, UNSWTND
## 615	14238	CRANBERRY-APPLE JUC DRK, BTLD
## 616	35198	PLAINS PRICKLYPEAR, RAW (NORTHERN PLAINS INDIANS)
## 617	14651	FRUIT JUC DRK, GREATER THAN 3% JUC, HI VIT C
## 618	9271	PINEAPPLE, CND, EX HVY SYRUP PK, SOL&LIQUIDS
## 619	9270	PINEAPPLE, CND, HVY SYRUP PK, SOL&LIQUIDS
## 620	9225	TANGERINE JUC, FRZ CONC, SWTND, DIL W/3 VOLUME H2O
## 621	9318	STRAWBERRIES, FRZ, UNSWTND
## 622	9133	GRAPES, CND, THOMPSON SEEDLESS, H2O PK, SOL&LIQUIDS

## 623	9354	PINEAPPLE,CND,JUC PK,DRND
## 624	11519	TARO,COOKED,WITHOUT SALT
## 625	11878	TARO,COOKED,WITH SALT
## 626	9430	PINEAPPLE,RAW,EX SWT VAR
## 627	9309	RHUBARB,FROZEN,UNCOOKED
## 628	9357	APRICOTS,CND,HVY SYRUP,DRND
## 629	11205	CUCUMBER,WITH PEEL,RAW
## 630	11123	CARDOON,CKD,BLD,DRND,WO/SALT
## 631	11756	CARDOON,CKD,BLD,DRND,W/SALT
## 632	11530	TOMATOES,RED,RIPE,CKD
## 633	11884	TOMATOES,RED,RIPE,CKD,W/ SALT
## 634	11481	SQUASH,SMMR,ZUCCHINI,ITALIAN STYLE,CND
## 635	11374	POTATOES,CND,SOL&LIQUIDS
## 636	11242	KOHLRABI,CKD,BLD,DRND,WO/SALT
## 637	11793	KOHLRABI,CKD,BLD,DRND,W/SALT
## 638	35205	STINGING NETTLES,BLANCHED (NORTHERN PLAINS INDIANS)
## 639	11095	BROCCOLI,FRZ,SPEARS,CKD,BLD,DRND,WO/SALT
## 640	11744	BROCCOLI,FRZ,SPEARS,CKD,BLD,DRND,W/SALT
## 641	20106	MACARONI,VEG,CKD,ENR
## 642	9437	TAMARIND NECTAR,CND
## 643	9443	JUICE,APPL & GRAPE BLEND,W/ ADDED VIT C
## 644	9444	JUICE,APPL,GRAPE & PEAR BLEND,W/ ADDED VIT C & CA
## 645	14305	MALT BEVERAGE
## 646	9010	APPLES,DEHYD (LO MOIST),SULFURED,STWD
## 647	9269	PINEAPPLE,CND,LT SYRUP PK,SOL&LIQUIDS
## 648	9273	PINEAPPLE JUC,CND,UNSWTND,WO/ VIT C
## 649	9409	PINEAPPLE JUC,CND,UNSWTND,W/ ADDED VIT C
## 650	9252	PEARS,RAW
## 651	6481	SOUP,CHICK BROTH CUBES,DRY,PREP W/ H2O
## 652	9266	PINEAPPLE,RAW,ALL VAR
## 653	9209	ORANGE JUC,CHILLED,INCL FROM CONC
## 654	9210	ORANGE JUC,CHILLED,INCL FROM CONC,FORT W/ CA & VITAMIN D
## 655	9211	ORANGE JUC,CHILLED,INCL FROM CONC,FORT W/ CA
## 656	9304	RASPBERRIES,CND,RED,HVY SYRUP PK,SOL&LIQUIDS
## 657	9200	ORANGES,RAW,ALL COMM VAR
## 658	9056	BOYSENBERRIES,CND,HVY SYRUP
## 659	11517	SWEET POTATO,FRZ,CKD,BKD,WO/ SALT
## 660	11877	SWEET POTATO,FRZ,CKD,BKD,W/ SALT
## 661	11722	BEANS,SNAP,YELLOW,RAW
## 662	11011	ASPARAGUS,RAW
## 663	11093	BROCCOLI,FRZ,CHOPD,CKD,BLD,DRND,WO/SALT
## 664	11743	BROCCOLI,FRZ,CHOPD,CKD,BLD,DRND,W/SALT
## 665	16004	BEANS,ADZUKI,YOKAN,MATURE SEEDS
## 666	9016	APPLE JUC,CND OR BTLD,UNSWTND,WO/ ADDED VIT C
## 667	9400	APPLE JUC,CND OR BTLD,UNSWTND,W/ ADDED VIT C
## 668	11108	BUTTERBUR,CANNED
## 669	9258	PEARS,CND,EX HVY SYRUP PK,SOL&LIQUIDS
## 670	9257	PEARS,CND,HVY SYRUP PK,SOL&LIQUIDS
## 671	9004	APPLES,RAW,WITHOUT SKIN
## 672	27046	SAUCE,DUCK,RTS
## 673	9130	GRAPE JUC,CND OR BTLD,UNSWTND,W/ ADDED VIT C
## 674	9135	GRAPE JUC,CND OR BTLD,UNSWTND,WO/ ADDED VIT C
## 675	9078	CRANBERRIES,RAW
## 676	43382	CRANBERRY JUC,UNSWTND

## 677	9055	BLUEBERRIES,FRZ,SWTND
## 678	9320	STRAWBERRIES,FRZ,SWTND,SLICED
## 679	9126	GRAPEFRUIT JUC,WHITE,FRZ CONC,UNSWTND,DIL W/ 3 VOLUME H2O
## 680	9429	PINEAPPLE,RAW,TRADITIONAL VAR
## 681	9250	PEACHES,FRZ,SLICED,SWTND
## 682	11960	CARROTS,BABY,RAW
## 683	9071	CHERRIES,SWT,CND,H2O PK,SOL&LIQUIDS
## 684	11531	TOMATOES,RED,RIPE,CND,PACKED IN TOMATO JUC
## 685	11885	TOMATOES,RED,RIPE,CND,PACKED IN TOMATO JUC,NO SALT ADDED
## 686	11149	CHAYOTE,FRUIT,RAW
## 687	11643	SQUASH,WNTR,ALL VAR,RAW
## 688	11426	PUMPKIN PIE MIX,CANNED
## 689	9076	CHERRIES,SWT,FRZ,SWTND
## 690	11480	SQUASH,SMMR,ZUCCHINI,INCL SKN,FRZ,CKD,BLD,DRND,WO/SALT
## 691	11862	SQUASH,SMMR,ZUCCHINI,INCL SKN,FRZ,CKD,BLD,DRND,W/SALT
## 692	11479	SQUASH,SMMR,ZUCCHINI,INCL SKN,FRZ,UNPREP
## 693	11551	TOMATO PRODUCTS,CND,SAU,W/MUSHROOMS
## 694	11401	POTATOES,FRZ,WHL,CKD,BLD,DRND,WO/SALT
## 695	11837	POTATOES,FRZ,WHL,CKD,BLD,DRND,W/SALT
## 696	11086	BEET GREENS,RAW
## 697	11674	POTATO,BKD,FLESH & SKN,WO/ SALT
## 698	11828	POTATOES,BKD,FLESH & SKN,W/ SALT
## 699	11356	POTATOES,RUSSET,FLESH & SKN,BKD
## 700	14425	ORANGE-FLAVOR DRK,BRKfst TYPE,W/PULP,FRZ CONC,PREP W/H2O
## 701	9143	GUAVA SAUCE,COOKED
## 702	9420	JACKFRUIT,CND,SYRUP PK
## 703	11349	POI
## 704	9379	PLUMS,CND,HVY SYRUP,DRND
## 705	9319	STRAWBERRIES,FRZ,SWTND,WHL
## 706	9184	MELONS,HONEYDEW,RAW
## 707	11126	CARROTS,CND,REG PK,SOL&LIQUIDS
## 708	11758	CARROTS,CND,NO SALT,SOL&LIQUIDS
## 709	11937	PICKLES,CUCUMBER,DILL OR KOSHER DILL
## 710	9112	GRAPEFRUIT,RAW,PINK&RED,ALL AREAS
## 711	11473	SQUASH,SMMR,CROOKNECK&STRAIGHTNECK,FRZ,UNPREP
## 712	11252	LETTUCE,ICEBERG (INCL CRISPHEAD TYPES),RAW
## 713	11084	BEETS,CND,DRND SOL
## 714	11439	SAUERKRAUT,CND,SOL&LIQUIDS
## 715	11483	SQUASH,WNTR,ACORN,CKD,BKD,WO/SALT
## 716	11864	SQUASH,WNTR,ACORN,CKD,BKD,W/SALT
## 717	9046	BLACKBERRIES,CND,HVY SYRUP,SOL&LIQUIDS
## 718	11510	SWEET POTATO,CKD,BLD,WO/ SKN
## 719	11876	SWEET POTATO,CKD,BLD,WO/ SKN,W/ SALT
## 720	11602	YAM,CKD,BLD,DRND,OR BKD,WO/SALT
## 721	11897	YAM,CKD,BLD,DRND,OR BKD,W/SALT
## 722	11396	POTATOES,O'BRIEN,FRZ,UNPREP
## 723	11355	POTATOES,RED,FLESH & SKN,RAW
## 724	11105	BURDOCK ROOT,CKD,BLD,DRND,WO/SALT
## 725	11747	BURDOCK ROOT,CKD,BLD,DRND,W/SALT
## 726	14543	LEMONADE,FRZ CONC,PINK,PREP W/H2O
## 727	9229	PAPAYA NECTAR,CANNED
## 728	9081	CRANBERRY SAU,CND,SWTND
## 729	9440	USDA CMDTY PEARS,CND,LT SYRUP,DRND
## 730	35139	SQUASH,INDIAN,CKD,BLD (NAVAJO)

## 731	35192	AGAVE,RAW (SOUTHWEST)
## 732	9438	USDA CMDTY PEACHES,CND,LT SYRUP,DRND
## 733	9075	CHERRIES,SWT,CND,EX HVY SYRUP PK,SOL&LIQUIDS
## 734	9074	CHERRIES,SWT,CND,PITTED,HVY SYRUP PK,SOL & LIQUIDS
## 735	9073	CHERRIES,SWT,CND,LT SYRUP PK,SOL&LIQUIDS
## 736	9326	WATERMELON,RAW
## 737	9207	ORANGE JUC,CND,UNSWTND
## 738	9433	CLEMENTINES,RAW
## 739	9202	ORANGES,RAW,NAVELS
## 740	11655	CARROT JUICE,CANNED
## 741	9034	APRICOTS,DRIED,SULFURED,STWD,W/ SUGAR
## 742	8512	CEREALS,MALT-O-MEAL,CHOC,PREP W/ H2O,WO/ SALT
## 743	8511	CEREALS,MALT-O-MEAL,PLN,PREP W/ H2O,WO/ SALT
## 744	11253	LETTUCE,GRN LEAF,RAW
## 745	11104	BURDOCK ROOT,RAW
## 746	9421	DATES,MEDJOL
## 747	11508	SWEET POTATO,CKD,BKD IN SKN,WO/ SALT
## 748	11875	SWEET POTATO,CKD,BKD IN SKN,W/ SALT
## 749	11357	POTATOES,WHITE,FLESH & SKN,BKD
## 750	11358	POTATOES,RED,FLESH & SKN,BKD
## 751	11584	VEGETABLES,MXD,FRZ,CKD,BLD,DRND,WO/SALT
## 752	11894	VEGETABLES,MXD,FRZ,CKD,BLD,DRND,W/SALT
## 753	11007	ARTICHOKES,(GLOBE OR FRENCH),RAW
## 754	9053	BLUEBERRIES,WILD,FRZ
## 755	43345	FRUIT-FLAVORED DRK,PDR,W/ HI VIT C W/ OTHER ADDED VIT,LO CAL
## 756	42149	ORANGE-STRAWBERRY-BANANA JUC
## 757	11206	CUCUMBER,PEELED,RAW
## 758	9306	RASPBERRIES,FRZ,RED,SWTND
## 759	9022	APRICOTS,CND,H2O PK,W/SKN,SOL&LIQUIDS
## 760	9132	GRAPES,RED OR GRN (EURO TYPE,SUCH AS THOMPSON SEEDLESS),RAW
## 761	43098	PIE FILLINGS,CHERRY,LO CAL
## 762	11144	CELERY,CKD,BLD,DRND,WO/SALT
## 763	11764	CELERY,CKD,BLD,DRND,W/SALT
## 764	9292	PLUMS,DRIED (PRUNES),STWD,WO/ ADDED SUGAR
## 765	11566	TURNIPS,FROZEN,UNPREPARED
## 766	11112	CABBAGE,RED,RAW
## 767	11444	SEAWEED,IRISHMOSS,RAW
## 768	6164	SAUCE,SALSA,RTS
## 769	11117	CABBAGE,CHINESE (PAK-CHOI),CKD,BLD,DRND,WO/SALT
## 770	11754	CABBAGE,CHINESE (PAK-CHOI),CKD,BLD,DRND,W/SALT
## 771	11400	POTATOES,FRZ,WHL,UNPREP
## 772	20029	COUSCOUS,COOKED
## 773	35197	LAMBSQUARTERS,STMD (NORTHERN PLAINS INDIANS)
## 774	14406	FRUIT PUNCH JUC DRK,FRZ CONC,PREP W/H2O
## 775	9434	GUANABANA NECTAR,CND
## 776	9020	APPLESAUCE,CND,SWTND,WO/ SALT (INCLUDES USDA COMMODITY)
## 777	9003	APPLES,RAW,WITH SKIN
## 778	35206	PLUMS,WILD (NORTHERN PLAINS INDIANS)
## 779	6984	SOUP,SWANSON CHICK BROTH 99% FAT FREE
## 780	11143	CELERY,RAW
## 781	11054	BEANS,SNAP,GRN VAR,CND,REG PK,SOL&LIQUIDS
## 782	11333	PEPPERS,SWT,GRN,RAW
## 783	11024	BALSAM-PEAR (BITTER GOURD),PODS,RAW
## 784	11476	SQUASH,SMMR,SCALLOP,CKD,BLD,DRND,WO/SALT

## 785	11860	SQUASH,SMMR,SCALLOP,CKD,BLD,DRND,W/SALT
## 786	11970	CABBAGE,NAPA,COOKED
## 787	11277	NEW ZEALAND SPINACH,CKD,BLD,DRND,WO/SALT
## 788	11802	NEW ZEALAND SPINACH,CKD,BLD,DRND,W/SALT
## 789	11061	BEANS,SNAP,GRN,FRZ,CKD,BLD,DRND WO/SALT
## 790	11731	BEANS,SNAP,GRN,FRZ,CKD,BLD,DRND,W/SALT
## 791	11732	BEANS,SNAP,YEL,FRZ,CKD,BLD,DRND,WO/SALT
## 792	11733	BEANS,SNAP,YEL,FRZ,CKD,BLD,DRND,W/SALT
## 793	11120	CABBAGE,CHINESE (PE-TSAI),CKD,BLD,DRND,WO/SALT
## 794	11755	CABBAGE,CHINESE (PE-TSAI),CKD,BLD,DRND,W/SALT
## 795	11601	YAM,RAW
## 796	11080	BEETS,RAW
## 797	11438	SALSIFY,CKD,BLD,DRND,WO/SALT
## 798	11852	SALSIFY,CKD,BLD,DRND,W/SALT
## 799	16073	LIMA BNS,LRG,MATURE SEEDS,CND
## 800	16036	BEANS,KIDNEY,ROYAL RED,MATURE SEEDS,CKD,BLD,WO/SALT
## 801	16336	BEANS,KIDNEY,ROYAL RED,MATURE SEEDS,CKD,BLD W/SALT
## 802	1124	EGG,WHITE,RAW,FRESH
## 803	14202	COFFEE,BREWED,ESPRESSO,REST-PREP,DECAFFEINATED
## 804	14210	COFFEE,BREWED,ESPRESSO,REST-PREP
## 805	9402	APPLESAUCE,CND,SWTND,W/SALT
## 806	9374	PEARS,CND,HVY SYRUP,DRND
## 807	9370	PEACHES,CND,HVY SYRUP,DRND
## 808	9233	PASSION-FRUIT JUC,YEL,RAW
## 809	11125	CARROTS,CKD,BLD,DRND,WO/SALT
## 810	11757	CARROTS,CKD,BLD,DRND,W/SALT
## 811	9278	PLANTAINS,COOKED
## 812	11025	BALSAM-PEAR (BITTER GOURD),PODS,CKD,BLD,DRND,WO/SALT
## 813	11711	BALSAM-PEAR (BITTER GOURD),PODS,CKD,BLD,DRND,W/SALT
## 814	11338	PEPPERS,SWT,GRN,FRZ,CHOPD,BLD,DRND,WO/SALT
## 815	11825	PEPPERS,SWT,GRN,FRZ,CHOPD,CKD,BLD,DRND,W/SALT
## 816	11918	PEPPERS,SWT,RED,FRZ,CHOPD,BLD,DRND,WO/ SALT
## 817	11919	PEPPERS,SWT,RED,FRZ,CHOPD,BLD,DRND,W/ SALT
## 818	9033	APRICOTS,DRIED,SULFURED,STWD,WO/ SUGAR
## 819	11641	SQUASH,SMMR,ALL VAR,RAW
## 820	11749	CABBAGE,COMMON,FRESHLY HARVEST,RAW
## 821	11750	CABBAGE,COMMON (DANISH,DOMESTIC,&POINTED TYPES),STORED,RAW
## 822	11549	TOMATO PRODUCTS,CND,SAU
## 823	43217	TOMATO SAU,CND,NO SALT ADDED
## 824	9189	FRUIT,MXD,(PCH, CHER-SWT & SR, RASPB, GRAPE, BOYS),FRZ,SWTND
## 825	11081	BEETS,CKD,BLD,DRND
## 826	11734	BEETS,CKD,BOILED. DRND,W/SALT
## 827	11516	SWEET POTATO,FRZ,UNPREP
## 828	11013	ASPARAGUS,CND,REG PK,SOL&LIQUIDS
## 829	11707	ASPARAGUS,CND,NO SALT,SOL&LIQUIDS
## 830	11004	AMARANTH LEAVES,CKD,BLD,DRND,WO/SALT
## 831	11700	AMARANTH LEAVES,CKD,BLD,DRND,W/SALT
## 832	11043	MUNG BNS,MATURE SEEDS,SPROUTED,RAW
## 833	42290	MILK,FLUID,NONFAT,CA FORT (FAT FREE OR SKIM)
## 834	1184	YOGURT,VAN OR LEM FLAV,NONFAT MILK,SWTND W/LOW-CALORIE SWTNR
## 835	1221	YOGURT,VAN/LEM FLAV,NONFAT MILK,W/ LO-CAL SWTNR,FORT W/VIT D
## 836	20117	NOODLES,JAPANESE,SOMEN,CKD
## 837	1118	YOGURT,PLN,SKIM MILK,13 GRAMS PROT PER 8 OZ
## 838	14368	TEA,INST,UNSWTND,LEMON-FLAVORED,PDR

## 839	9439	USDA CMDTY PEARS,CND, JUC PK,DRND
## 840	9263	PERSIMMONS, JAPANESE,RAW
## 841	11947	PICKLES,CUCUMBER,DILL,LO NA
## 842	11128	CARROTS,CND,REG PK,DRND SOL
## 843	11759	CARROTS,CND,NO SALT ,DRND SOL
## 844	12203	CHESTNUTS, JAPANESE,BLD&STMD
## 845	9181	MELONS, CANTALOUPE,RAW
## 846	11533	TOMATOES, RED,RIPE, CND,STWD
## 847	11142	CELERIAC,CKD,BLD,DRND,WO/SALT
## 848	11763	CELERIAC,CKD,BLD,DRND,W/SALT
## 849	11209	EGGPLANT,RAW
## 850	11695	TOMATOES,ORANGE,RAW
## 851	11283	ONIONS,CKD,BLD,DRND,WO/SALT
## 852	11805	ONIONS,CKD,BLD,DRND,W/SALT
## 853	8162	CEREALS,CORN GRITS,WHITE,REG & QCK,UNENR,CKD W/ H2O,WO/ SALT
## 854	8166	CEREALS,CORN GRITS,YEL,REG & QUICK,UNENR,CKD W/ H2O,WO/ SALT
## 855	8167	CEREALS,CORN GRITS,YEL,REG,QUICK,UNENR,CKD W/ H2O,W/ SALT
## 856	11428	PURSLANE,CKD,BLD,DRND,WO/SALT
## 857	11849	PURSLANE,CKD,BLD,DRND,W/SALT
## 858	11553	TOMATO PRODUCTS,CND,SAU,W/ONIONS
## 859	11050	BEANS,SHELLIE,CND,SOL & LIQUIDS
## 860	11291	ONIONS,SPRING OR SCALLIONS (INCL TOPS&BULB),RAW
## 861	11993	MUSHROOMS,MAITAKE,RAW
## 862	20055	RICE,WHITE,GLUTINOUS,CKD
## 863	11621	DRUMSTICK PODS,CKD,BLD,DRND,WO/ SALT
## 864	11787	DRUMSTICK PODS,CKD,BLD,DRND,W/ SALT
## 865	20053	RICE,WHITE,SHORT-GRAIN,CKD
## 866	20453	RICE,WHITE,SHORT-GRAIN,CKD,UNENR
## 867	11576	TURNIP GRNS&TURNIPS,FRZ,UNPREP
## 868	19107	CANDIES,HARD
## 869	19350	SYRUPS,CORN,LT
## 870	43057	CANDIES,GUM DROPS,DIETETIC OR LO CAL (SORBITOL)
## 871	14350	STRAWBERRY-FLAVOR BEV MIX,PDR
## 872	19340	SUGARS,MAPLE
## 873	35238	TEA,HERBAL,BREWED,HOOHYSI (HOPI)
## 874	11941	PICKLES,CUCUMBER,SOUR
## 875	11946	PICKLES,CUCUMBER,SOUR,LO NA
## 876	11593	WAXGOURD,(CHINESE PRESERVING MELON),RAW
## 877	11594	WAXGOURD,(CHINESE PRESERVING MELON),CKD,BLD,DRND,WO/SALT
## 878	11895	WAXGOURD,(CHINESE PRESERVING MELON),CKD,BLD,DRND,W/SALT
## 879	44158	PIE FILLINGS,BLUEBERRY,CND
## 880	9174	LOQUATS,RAW
## 881	9221	TANGERINE JUICE,RAW
## 882	9223	TANGERINE JUC,CND,SWTND
## 883	35138	SQUASH,INDIAN,RAW (NAVAJO)
## 884	14187	CLAM&TOMATO JUC,CND
## 885	9109	GOOSEBERRIES,CND,LT SYRUP PK,SOL&LIQUIDS
## 886	9159	LIMES,RAW
## 887	9206	ORANGE JUICE,RAW
## 888	19719	JAMS&PRESERVES,APRICOT
## 889	12119	COCONUT H2O (LIQ FROM COCONUTS)
## 890	42181	CORN BEVERAGE
## 891	11247	LEEKS,(BULB&LOWER LEAF-PORTION),CKD,BLD,DRND,WO/SALT
## 892	11795	LEEKS,(BULB&LOWER LEAF-PORTION),CKD,BLD,DRND,W/SALT

## 893	11058	BEANS,SNAP,CND,ALL STYLES,SEASONED,SOL&LIQUIDS
## 894	35132	MELON,BANANA (NAVAJO)
## 895	9288	PRUNES,CND,HVY SYRUP PK,SOL&LIQUIDS
## 896	11529	TOMATOES,RED,RIPE,RAW,YEAR RND AVERAGE
## 897	9307	RHUBARB,RAW
## 898	20134	RICE NOODLES,COOKED
## 899	11334	PEPPERS,SWT,GRN,CKD,BLD,DRND,WO/SALT
## 900	11822	PEPPERS,SWT,GRN,CKD,BLD,DRND,W/SALT
## 901	11823	PEPPERS,SWT,RED,CKD,BLD,DRND,WO/SALT
## 902	11824	PEPPERS,SWT,RED,CKD,BLD,DRND,W/SALT
## 903	11645	SWEET POTATO,CND,SYRUP PK,SOL & LIQUIDS
## 904	9070	CHERRIES,SWEET,RAW
## 905	35029	CRANBERRIES,WILD,BUSH,RAW (ALASKA NATIVE)
## 906	6114	GRAVY,AU JUS,CANNED
## 907	9146	JUJUBE,RAW
## 908	11119	CABBAGE,CHINESE (PE-TSAI),RAW
## 909	11220	GOURD,DISHCLOTH (TOWELGOURD),RAW
## 910	11435	RUTABAGAS,RAW
## 911	11475	SQUASH,SUMMER,SCALLOP,RAW
## 912	11527	TOMATOES,GREEN,RAW
## 913	6578	CAMPBELL SOUP COMPANY,CAMPBELL'S SEL SOUP,TOMATO GARDEN SOUP
## 914	6580	CAMPBELL SOUP COMPANY,CAMPBELL'S SEL SOUP,VEG MEDLEY SOUP
## 915	11957	FENNEL,BULB,RAW
## 916	11213	ENDIVE,RAW
## 917	11474	SQUASH,SMMR,CROOKNECK&STRAIGHTNECK,FRZ,CKD,BLD,DRND,WO/SALT
## 918	11859	SQUASH,SMMR,CROOKNECK&STRAIGHTNECK,FRZ,CKD,BLD,DRND,W/SALT
## 919	8163	CEREALS,CORN GRITS,WHITE,REG,QUICK,UNENR,CKD W/ H2O,W/ SALT
## 920	9084	CURRENTS,RED&WHITE,RAW
## 921	11154	CHICORY ROOTS,RAW
## 922	43311	POTATOES,CND,DRND SOL,NO SALT
## 923	43312	VEGETABLES,MXD (CORN,LIMA BNS,PEAS,GRN BNS,CRRT) CND,NO SALT
## 924	8574	CEREALS,CRM OF WHEAT,2 1/2 MIN,CKD,STOVE-TOP,WO/ SALT
## 925	6178	USDA COMMODITY,SALSA
## 926	9216	ORANGE PEEL,RAW
## 927	11116	CABBAGE,CHINESE (PAK-CHOI),RAW
## 928	11276	NEW ZEALAND SPINACH,RAW
## 929	11518	TARO,RAW
## 930	11512	SWEETPOTATO,CND,VACUUM PK
## 931	11275	MUSTARD SPINACH,(TENDERGREEN),CKD,BLD,DRND,WO/SALT
## 932	11801	MUSTARD SPINACH,(TENDERGREEN),CKD,BLD,DRND,W/SALT
## 933	11147	CHARD,SWISS,RAW
## 934	14168	CAROB-FLAVOR BEV MIX,PDR
## 935	19116	CANDIES,MARSHMALLOWS
## 936	8109	CEREALS,CREAM OF WHEAT,MIX'N EAT,PLN,PREP W/ H2O
## 937	11514	SWEET POTATO,CND,MSHD
## 938	11670	PEPPERS,HOT CHILI,GRN,RAW
## 939	6505	CAMPBELL'S RED & WHITE - MICROWAVEABLE BOWLS,VEG BF SOUP
## 940	6544	CAMPBELL SOUP COMPANY,CAMPBELL'S SEL SOUP,MINESTRONE SOUP
## 941	9423	PRUNE PUREE
## 942	11224	HYACINTH-BEANS,IMMAT SEEDS,RAW
## 943	11620	DRUMSTICK PODS,RAW
## 944	6548	CAMPBELL'S SEL SOUP,RSTD CHICK W/ LONG GRAIN WILD RICE SOUP
## 945	11327	PEAS&ONIONS,FRZ,CKD,BLD,DRND,WO/SALT
## 946	11818	PEAS&ONIONS,FRZ,CKD,BLD,DRND,W/SALT

## 947	11087	BEET GRNS,CKD,BLD,DRND,WO/SALT
## 948	11736	BEET GRNS,CKD,BLD,DRND,W/SALT
## 949	11503	SWAMP CABBAGE,(SKUNK CABBAGE),RAW
## 950	11270	MUSTARD GREENS,RAW
## 951	43392	PALM HEARTS,RAW
## 952	11300	PEAS,EDIBLE-PODDED,RAW
## 953	11437	SALSIFY,(VEG OYSTER),RAW
## 954	1198	KRAFT BREYERS LT NONFAT STR'BERY YOGURT (W/ASPRT&FRUCT SW'T)
## 955	11023	BALSAM-PEAR (BITTER GOURD),LEAFY TIPS,CKD,BLD,DRND,WO/SALT
## 956	11710	BALSAM-PEAR (BITTER GOURD),LEAFY TIPS,CKD,BLD,DRND,W/SALT
## 957	11232	JUTE,POTHERB,CKD,BLD,DRND,WO/SALT
## 958	11789	JUTE,POTHERB,CKD,BLD,DRND,W/SALT
## 959	11697	ARROWROOT,RAW
## 960	1218	YOGURT,FRUIT VAR,NONFAT,FORT W/ VITAMIN D
## 961	43261	YOGURT,FRUIT VAR,NON-FAT
## 962	1097	MILK,CND,EVAP,NONFAT,W/ ADDED VIT A & VITAMIN D
## 963	14222	COFFEE,INST,W/CHICORY,PDR
## 964	14218	COFFEE,INST,DECAFFEINATED,PDR
## 965	1093	MILK,DRY,NONFAT,CA RED
## 966	9328	MARASCHINO CHERRIES,CND,DRND
## 967	6194	SOUP,CHICK BROTH,CND,RTS
## 968	9301	RAMBUTAN,CND,SYRUP PK
## 969	9203	ORANGES,RAW,FLORIDA
## 970	9367	CHERRIES,SWT,CND,PITTED,HVY SYRUP,DRND
## 971	11951	PEPPERS,SWEET,YELLOW,RAW
## 972	11337	PEPPERS,SWT,GRN,FRZ,CHOPD,UNPREP
## 973	11917	PEPPERS,SWT,RED,FRZ,CHOPD,UNPREP
## 974	11376	POTATOES,CND,DRND SOL
## 975	8103	CEREALS,CRM OF WHEAT,REG (10 MINUTE),CKD W/ H2O,WO/ SALT
## 976	8169	CEREALS,CRM OF WHEAT,REG (10 MINUTE),CKD W/ H2O,W/ SALT
## 977	11547	TOMATO PRODUCTS,CND,PUREE,WO/SALT
## 978	11888	TOMATO PRODUCTS,CND,PUREE,W/SALT
## 979	11060	BEANS,SNAP,GRN,FRZ,ALL STYLES,UNPREP
## 980	11730	BEANS,SNAP,YEL,FRZ,ALL STYLES,UNPREP
## 981	11279	OKRA,CKD,BLD,DRND,WO/SALT
## 982	11803	OKRA,CKD,BLD,DRND,W/SALT
## 983	6316	SOUP,HEALTHY CHOIC GARDEN VEG SOUP,CND
## 984	20051	RICE,WHITE,MEDIUM-GRAIN,CKD
## 985	20451	RICE,WHITE,MEDIUM-GRAIN,CKD,UNENR
## 986	9214	ORANGE JUC,FRZ CONC,UNSWTND,UNDIL
## 987	11045	MUNG BNS,MATURE SEEDS,SPROUTED,CKD,STIR-FRIED
## 988	20102	MACARONI,PROTEIN-FORTIFIED,CKD,ENR,(N X 5.70)
## 989	20123	SPAGHETTI,PROTEIN-FORTIFIED,CKD,ENR (N X 5.70)
## 990	20302	MACARONI,PROTEIN-FORTIFIED,CKD,ENR,(N X 6.25)
## 991	20523	SPAGHETTI,PROTEIN-FORTIFIED,CKD,ENR (N X 6.25)
## 992	9192	OHELOBERRIES,RAW
## 993	9450	NARANJILLA (LULO) PULP,FRZ,UNSWTND
## 994	9248	PEACHES,DRIED,SULFURED,STWD,W/ SUGAR
## 995	9293	PLUMS,DRIED (PRUNES),STWD,W/ ADDED SUGAR
## 996	6008	SOUP,BF BROTH OR BOUILLON CND,RTS
## 997	11436	RUTABAGAS,CKD,BLD,DRND,WO/SALT
## 998	11851	RUTABAGAS,CKD,BLD,DRND,W/SALT
## 999	11257	LETTUCE,RED LEAF,RAW
## 1000	11250	LETTUCE,BUTTERHEAD (INCL BOSTON&BIBB TYPES),RAW

## 1001 11027	BAMBOO SHOOTS,CKD,BLD,DRND,WO/SALT
## 1002 11712	BAMBOO SHOOTS,CKD,BLD,DRND,W/SALT
## 1003 11269	MUSHROOMS,SHIITAKE,CKD,WO/SALT
## 1004 11798	MUSHROOMS,SHIITAKE,CKD,W/SALT
## 1005 11138	CAULIFLOWER,FRZ,CKD,BLD,DRND,WO/SALT
## 1006 11762	CAULIFLOWER,FRZ,CKD,BLD,DRND,W/SALT
## 1007 11052	BEANS,SNAP,GREEN,RAW
## 1008 11012	ASPARAGUS,CKD,BLD,DRND
## 1009 11705	ASPARAGUS,CKD,BLD,DRND,W/SALT
## 1010 11419	PUMPKIN LEAVES,CKD,BLD,DRND,WO/SALT
## 1011 11848	PUMPKIN LEAVES,CKD,BLD,DRND,W/ SALT
## 1012 11305	PEAS,GRN,CKD,BLD,DRND,WO/SALT
## 1013 11811	PEAS,GRN,CKD,BLD,DRND,W/SALT
## 1014 16054	BROADBEANS (FAVA BNS),MATURE SEEDS,CND
## 1015 9161	LIME JUC,CND OR BTLD,UNSWTND
## 1016 6480	SOUP,CHICK BROTH OR BOUILLON,DRY,PREP W/ H2O
## 1017 9340	PEARS,ASIAN,RAW
## 1018 9145	JAVA-PLUM, (JAMBOLAN),RAW
## 1019 11210	EGGPLANT,CKD,BLD,DRND,WO/SALT
## 1020 11783	EGGPLANT,CKD,BLD,DRND,W/SALT
## 1021 9059	BREADFRUIT,RAW
## 1022 11569	TURNIP GRNS,CKD,BLD,DRND,WO/SALT
## 1023 11891	TURNIP GRNS,CKD,BLD,DRND,W/SALT
## 1024 14390	COCOA MIX,W/ ASPRT,PDR,PREP W/ H2O
## 1025 27048	SAUCE,STEAK,TOMATO BSD
## 1026 43306	CEREALS,NESTUM,PREP W/H2O
## 1027 4705	SALAD DRSNG,CAESAR,FAT-FREE
## 1028 14423	DAIRY DRK MIX,CHOC,RED CAL,W/ ASPRT,PDR,PREP W/ H2O & ICE
## 1029 11018	ASPARAGUS,FRZ,UNPREP
## 1030 11301	PEAS,EDIBLE-PODDED,BLD,DRND,WO/ SALT
## 1031 11809	PEAS,EDIBLE-PODDED,CKD,BLD,DRND,W/SALT
## 1032 19283	FROZEN NOVELTIES,ICE TYPE,POP
## 1033 19856	FROZEN NOVELTIES,JUC TYPE,POPSICLE SCRIBBLERS
## 1034 9152	LEMON JUICE,RAW
## 1035 11431	RADISHES,ORIENTAL,CKD,BLD,DRND,WO/SALT
## 1036 11850	RADISHES,ORIENTAL,CKD,BLD,DRND,W/SALT
## 1037 11124	CARROTS,RAW
## 1038 9290	PRUNES,DEHYD (LOW-MOISTURE),STWD
## 1039 11567	TURNIPS,FRZ,CKD,BLD,DRND,WO/SALT
## 1040 11890	TURNIPS,FRZ,CKD,BLD,DRND,W/SALT
## 1041 11281	OKRA,FRZ,CKD,BLD,DRND,WO/SALT
## 1042 11804	OKRA,FRZ,CKD,BLD,DRND,W/ SALT
## 1043 8107	CEREALS,CREAM OF WHEAT,INST,PREP W/ H2O,WO/ SALT
## 1044 8171	CEREALS,CRM OF WHEAT,INST,PREP W/ H2O,W/ SALT,(WHEAT)
## 1045 9031	APRICOTS,DEHYD (LOW-MOISTURE),SULFURED,STWD
## 1046 11504	SWAMP CABBAGE,CKD,BLD,DRND,WO/SALT
## 1047 11873	SWAMP CABBAGE,CKD,BLD,DRND,W/SALT
## 1048 11271	MUSTARD GRNS,CKD,BLD,DRND,WO/SALT
## 1049 11799	MUSTARD GRNS,CKD,BLD,DRND,W/SALT
## 1050 20013	BULGUR,COOKED
## 1051 9185	MELON BALLS,FROZEN
## 1052 9236	PEACHES,RAW
## 1053 9247	PEACHES,DRIED,SULFURED,STWD,WO/ SUGAR
## 1054 6176	SAUCE,OYSTER,RTS

##	1055	11579	VEGETABLES,MXD,CND,SOL&LIQUIDS
##	1056	11952	RADICCHIO,RAW
##	1057	11280	OKRA,FROZEN,UNPREPARED
##	1058	11273	MUSTARD GRNS,FRZ,CKD,BLD,DRND,WO/SALT
##	1059	11800	MUSTARD GRNS,FRZ,CKD,BLD,DRND,W/SALT
##	1060	11581	VEGETABLES,MXD,CND,DRND SOL
##	1061	1086	MILK,NONFAT,FLUID,W/ ADDED NONFAT MILK SOL,VIT A & VIT D
##	1062	1087	MILK,NONFAT,FLUID,PROT FORT,W/ ADD VIT A & D (FAT FREE/SKIM)
##	1063	11201	COWPEAS,LEAFY TIPS,RAW
##	1064	11231	JUTE,POTHEB,RAW
##	1065	16030	BEANS,KIDNEY,CALIFORNIA RED,MATURE SEEDS,RAW
##	1066	11948	PICKLES,CUCUMBER,SWT,LO NA (INCLUDES BREAD & BUTTER PICKLES)
##	1067	9226	PAPAYAS,RAW
##	1068	9317	STRAWBERRIES,CND,HVY SYRUP PK,SOL&LIQUIDS
##	1069	11493	SQUASH,WNTR,SPAGHETTI,CKD,BLD,DRND,OR BKD,WO/SALT
##	1070	11870	SQUASH,WNTR,SPAGHETTI,CKD,BLD,DRND,OR BKD,W/SALT
##	1071	11696	TOMATOES,YELLOW,RAW
##	1072	9057	BOYSENBERRIES,FRZ,UNSWTND
##	1073	27002	SOUP,WONTON,CHINESE RESTAURANT
##	1074	11458	SPINACH,CKD,BLD,DRND,WO/ SALT
##	1075	11854	SPINACH,CKD,BLD,DRND,W/SALT
##	1076	8069	CEREALS RTE,KELLOGG,KELLOGG'S FRSTD FLAKES
##	1077	4367	SALAD DRSNG,FRENCH DRSNG,FAT-FREE
##	1078	11980	PEPPERS,CHILI,GRN,CND
##	1079	11467	SQUASH,SMMR,CROOKNECK&STRAIGHTNECK,RAW
##	1080	11649	TOMATO PRODUCTS,CND,SAU,SPANISH STYLE
##	1081	11137	CAULIFLOWER,FRZ,UNPREP
##	1082	11318	PEAS&CARROTS,CND,REG PK,SOL&LIQUIDS
##	1083	11816	PEAS&CARROTS,CND,NO SALT,SOL&LIQUIDS
##	1084	11272	MUSTARD GRNS,FRZ,UNPREP
##	1085	11225	HYACINTH-BEANS,IMMAT SEEDS,CKD,BLD,DRND,WO/SALT
##	1086	11788	HYACINTH-BEANS,IMMAT SEEDS,CKD,BLD,DRND,W/SALT
##	1087	11310	PEAS,GRN,CND,SEASONED,SOL&LIQUIDS
##	1088	20058	RICE,WHITE,STMD,CHINESE RESTAURANT
##	1089	9085	CURRANTS,ZANTE,DRIED
##	1090	11313	PEAS,GRN,FRZ,CKD,BLD,DRND,WO/SALT
##	1091	11814	PEAS,GRN,FRZ,CKD,BLD,DRND,W/SALT
##	1092	9279	PLUMS,RAW
##	1093	6559	SOUP,TOMATO,CND,PREP W/EQ VOLUME H2O,COMM
##	1094	6964	SOUP,TOMATO,LO NA,W/H2O
##	1095	11424	PUMPKIN,CND,WO/SALT
##	1096	11846	PUMPKIN,CANNED,WITH SALT
##	1097	35202	RASPBERRIES,WILD (NORTHERN PLAINS INDIANS)
##	1098	11134	CASSAVA,RAW
##	1099	11693	TOMATOES,CRUSHED,CANNED
##	1100	11053	BEANS,SNAP,GRN,CKD,BLD,DRND,WO/SALT
##	1101	11723	BEANS,SNAP,GRN,CKD,BLD,DRND,W/SALT
##	1102	11724	BEANS,SNAP,YEL,CKD,BLD,DRND,WO/SALT
##	1103	11725	BEANS,SNAP,YEL,CKD,BLD,DRND,W/SALT
##	1104	11135	CAULIFLOWER,RAW
##	1105	20045	RICE,WHITE,LONG-GRAIN,REG,CKD
##	1106	20345	RICE,WHITE,LONG-GRAIN,REG,CKD,ENR,W/SALT
##	1107	20445	RICE,WHITE,LONG-GRAIN,REG,CKD,UNENR,WO/SALT
##	1108	20545	RICE,WHITE,LONG-GRAIN,REG,CKD,UNENR,W/SALT

## 1109 35196	LAMBSQUARTERS,RAW (NORTHERN PLAINS INDIANS)
## 1110 16021	BEANS,CRANBERRY (ROMAN),MATURE SEEDS,CND
## 1111 11446	SEAWEED,LAVER,RAW
## 1112 6150	SAUCE,BARBECUE
## 1113 6975	SAUCE,BARBECUE,LO NA
## 1114 9442	POMEGRANATE JUC,BTLD
## 1115 9153	LEMON JUC,CND OR BTLD
## 1116 9261	PEARS,DRIED,SULFURED,STWD,W/ SUGAR
## 1117 35193	AGAVE,CKD (SOUTHWEST)
## 1118 11264	MUSHROOMS,CND,DRND SOL
## 1119 9321	SUGAR-APPLES,(SWEETSOP),RAW
## 1120 11950	MUSHROOMS,ENOKI,RAW
## 1121 11092	BROCCOLI,FRZ,CHOPD,UNPREP
## 1122 11033	BEANS,LIMA,IMMAT SEEDS,CND,REG PK,SOL&LIQUIDS
## 1123 11715	LIMA BNS,IMMAT SEEDS,CND,NO SALT,SOL&LIQUIDS
## 1124 11005	ARROWHEAD,RAW
## 1125 16018	BEANS,BLACK TURTLE SOUP,MATURE SEEDS,CND
## 1126 16051	BEANS,WHITE,MATURE SEEDS,CND
## 1127 1014	CHEESE,COTTAGE,NONFAT,UNCRMD,DRY,LRG OR SML CURD
## 1128 14034	ALCOHOLIC BEV,CREME DE MENTHE,72 PROOF
## 1129 19163	CHEWING GUM
## 1130 14414	ALCOHOLIC BEV,LIQUEUR,COFFEE,53 PROOF
## 1131 14534	ALCOHOLIC BEV,LIQUEUR,COFFEE,63 PROOF
## 1132 19310	PECTIN,UNSWTND,DRY MIX
## 1133 43028	JAMS & PRESERVES,DIETETIC (WITH NA SACCHARIN),ANY FLAVOR
## 1134 19294	FRUIT BUTTERS,APPLE
## 1135 9001	ACEROLA,(WEST INDIAN CHERRY),RAW
## 1136 9002	ACEROLA JUICE,RAW
## 1137 9077	CRABAPPLES,RAW
## 1138 9312	ROSE-APPLES,RAW
## 1139 14548	TEA,INST,SWTND W/SUGAR,LEMON-FLAVORED,W/ VIT C,PDR
## 1140 9316	STRAWBERRIES,RAW
## 1141 9089	FIGS,RAW
## 1142 11335	PEPPERS,SWT,GRN,CND,SOL&LIQUIDS
## 1143 11916	PEPPERS,SWT,RED,CND,SOL&LIQUIDS
## 1144 19365	TOPPINGS,MARSHMLLW CRM
## 1145 11145	CELTUCE,RAW
## 1146 11821	PEPPERS,SWT,RED,RAW
## 1147 9063	CHERRIES,SOUR,RED,RAW
## 1148 9315	SOURSOP,RAW
## 1149 9201	ORANGES,RAW,CALIFORNIA,VALENCIAS
## 1150 9150	LEMONS,RAW,WITHOUT PEEL
## 1151 11943	PIMENTO,CANNED
## 1152 43142	RADISHES,HAWAIIAN STYLE,PICKLED
## 1153 11298	PARSNIPS,RAW
## 1154 11251	LETTUCE,COS OR ROMAINE,RAW
## 1155 9205	ORANGES,RAW,WITH PEEL
## 1156 11299	PARSNIPS,CKD,BLD,DRND,WO/SALT
## 1157 11808	PARSNIPS,CKD,BLD,DRND,W/SALT
## 1158 11570	TURNIP GRNS,CND,SOL&LIQUIDS
## 1159 43387	TURNIP GRNS,CND,NO SALT
## 1160 9156	LEMON PEEL,RAW
## 1161 11141	CELERIC,RAW
## 1162 11246	LEEKs,(BULB&LOWER LEAF-PORTION),RAW

## 1163 11568	TURNIP GREENS,RAW
## 1164 8111	CEREALS,CRM OF WHEAT,MIX'N EAT,APPL,BANANA&MAPLE FLAV,PREP
## 1165 11152	CHICORY GREENS,RAW
## 1166 11587	VINESPINACH,(BASELLA),RAW
## 1167 19235	PUDDINGS,CHOC,RTE,FAT FREE
## 1168 8135	CEREALS,RALSTON,CKD W/ H2O,WO/ SALT
## 1169 8185	CEREALS,RALSTON,CKD W/ H2O,W/ SALT
## 1170 11274	MUSTARD SPINACH,(TENDERGREEN),RAW
## 1171 11506	SWEET POTATO LEAVES,CKD,STMD,WO/ SALT
## 1172 11874	SWEET POTATO LEAVES,CKD,STMD,W/ SALT
## 1173 6972	SAUCE,TOMATO CHILI SAU,BTLD,W/SALT
## 1174 6973	SAUCE,TOMATO CHILI SAU,BTLD,NO SALT,LO NA
## 1175 11026	BAMBOO SHOOTS,RAW
## 1176 11198	COWPEAS,YOUNG PODS W/SEEDS,CKD,BLD,DRND,WO/SALT
## 1177 11779	COWPEAS,YOUNG PODS W/SEEDS,CKD,BLD,DRND,W/SALT
## 1178 11302	PEAS,EDIBLE-PODDED,FRZ,UNPREP
## 1179 11965	CAULIFLOWER,GREEN,RAW
## 1180 11812	PEAS,GRN,CND,NO SALT,SOL&LIQUIDS
## 1181 11197	COWPEAS,YOUNG PODS W/SEEDS,RAW
## 1182 11098	BRUSSELS SPROUTS,RAW
## 1183 14289	LEMONADE,LO CAL,W/ASPRT,PDR
## 1184 11505	SWEET POTATO LEAVES,RAW
## 1185 14624	COFFEE SUB,RSTD GRAIN BEV,NAT TOUCH KAFFREE ROMA,PDR
## 1186 8469	CEREALS RTE,KELLOGG'S,RED SUGAR FRSTD FLAKES CRL
## 1187 11663	SEAWEED,AGAR,DRIED
## 1188 11040	LIMA BNS,IMMAT SEEDS,FRZ,BABY,CKD,BLD,DRND,WO/SALT
## 1189 11716	LIMA BNS,IMMAT SEEDS,FRZ,BABY,CKD,BLD,DRND,W/SALT
## 1190 8022	CEREALS RTE,CORN FLAKES,LO NA
## 1191 80200	FROG LEGS,RAW
## 1192 35199	PLAINS PRICKLYPEAR,BRLD (NORTHERN PLAINS INDIANS)
## 1193 9136	GRAPE JUC COCKTAIL,FRZ CONC,UNDIL,W/ ADDED VIT C
## 1194 9218	TANGERINES,(MANDARIN ORANGES),RAW
## 1195 9260	PEARS,DRIED,SULFURED,STWD,WO/ SUGAR
## 1196 11642	SQUASH,SMMR,ALL VAR,CKD,BLD,DRND,WO/SALT
## 1197 11857	SQUASH,SMMR,ALL VAR,CKD,BLD,DRND,W/SALT
## 1198 9167	LOGANBERRIES,FROZEN
## 1199 11935	CATSUP
## 1200 11949	CATSUP,LOW SODIUM
## 1201 11574	TURNIP GRNS,FRZ,UNPREP
## 1202 11967	CAULIFLOWER,GRN,CKD,NO SALT ADDED
## 1203 11968	CAULIFLOWER,GRN,CKD,W/ SALT
## 1204 9014	APPLES,FRZ,UNSWTND,UNHTD
## 1205 9154	LEMON JUC,FRZ,UNSWTND,SINGLE STRENGTH
## 1206 9011	APPLES,DRIED,SULFURED,UNCKD
## 1207 9191	NECTARINES,RAW
## 1208 11477	SQUASH,SMMR,ZUCCHINI,INCL SKN,RAW
## 1209 11647	SWEET POTATO,CND,SYRUP PK,DRND SOL
## 1210 35201	PRAIRIE TURNIPS,BLD (NORTHERN PLAINS INDIANS)
## 1211 11654	BEANS,PINTO,MATURE SEEDS,SPROUTED,CKD,BLD,DRND,WO/SALT
## 1212 11721	BEANS,PINTO,MATURE SEEDS,SPROUTED,CKD,BLD,DRND,W/SALT
## 1213 11326	PEAS&ONIONS,FRZ,UNPREP
## 1214 11032	LIMA BNS,IMMAT SEEDS,CKD,BLD,DRND,WO/SALT
## 1215 11714	LIMA BNS,IMMAT SEEDS,CKD,BLD,DRND,W/SALT
## 1216 9015	APPLES,FRZ,UNSWTND,HTD

## 1217	9052	BLUEBERRIES,CND,HVY SYRUP,SOL&LIQUIDS
## 1218	9050	BLUEBERRIES,RAW
## 1219	35154	SALMONBERRIES,RAW (ALASKA NATIVE)
## 1220	6595	CAMPBELL SOUP COMPANY,CAMPBELL'S SOUP AT HAND,VEG BF SOUP
## 1221	9060	CARAMBOLA,(STARFRUIT),RAW
## 1222	9040	BANANAS,RAW
## 1223	11003	AMARANTH LEAVES,RAW
## 1224	11263	MUSHROOMS,WHITE,STIR-FRIED
## 1225	9353	BLUEBERRIES,WILD,CND,HVY SYRUP,DRND
## 1226	11221	GOURD,DISHCLOTH (TOWELGOURD),CKD,BLD,DRND,WO/SALT
## 1227	11785	GOURD,DISHCLOTH (TOWELGOURD),CKD,BLD,DRND,W/SALT
## 1228	6499	SOUP,TOMATO VEG,DRY,MIX,PREP W/ H2O
## 1229	6470	CAMPBELL SOUP COMPANY,CAMPBELL'S LO NA SOUPS,CHICK BROTH
## 1230	35203	ROSE HIPS,WILD (NORTHERN PLAINS INDIANS)
## 1231	8105	CEREALS,FARINA,ENR,ASSORTED BRANDS,QUICK,CKD W/ H2O,WO/ SALT
## 1232	8113	CEREALS,FARINA,ENR,CKD W/ H2O,WO/ SALT
## 1233	8173	CEREALS,FARINA,ENR,CKD W/ H2O,W/ SALT
## 1234	11008	ARTICHOKES,(GLOBE OR FRENCH),CKD,BLD,DRND,WO/SALT
## 1235	11702	ARTICHOKES,(GLOBE OR FRENCH),CKD,BLD,DRND,W/SALT
## 1236	11094	BROCCOLI,FRZ,SPEARS,UNPREP
## 1237	11260	MUSHROOMS,WHITE,RAW
## 1238	20089	WILD RICE,COOKED
## 1239	8083	CEREALS RTE,MALT-O-MEAL,CORN BURSTS
## 1240	11038	LIMA BNS,IMMAT SEEDS,FRZ,FORDHOOK,CKD,BLD,DRND,WO/SALT
## 1241	11717	LIMA BNS,IMMAT SEEDS,FRZ,FORDHOOK,CKD,BLD,DRND,W/SALT
## 1242	11413	POTATO FLOUR
## 1243	6094	SOUP,ONION,DRY,MIX
## 1244	9131	GRAPES,AMERICAN TYPE (SLIP SKN),RAW
## 1245	35235	WOCAS,TUBER,CKD,OR,YEL POND LILY
## 1246	11644	SQUASH,WNTR,ALL VAR,CKD,BKD,WO/SALT
## 1247	11863	SQUASH,WNTR,ALL VAR,CKD,BKD,W/SALT
## 1248	19234	PUDDINGS,TAPIOCA,RTE,FAT FREE
## 1249	11265	MUSHROOMS,PORTABELLA,RAW
## 1250	11998	MUSHROOMS,PORTABELLA,EXPOSED TO UV LT,RAW
## 1251	11191	COWPEAS (BLACKEYES),IMMAT SEEDS,RAW
## 1252	11739	BROCCOLI,LEAVES,RAW
## 1253	11740	BROCCOLI,FLOWER CLUSTERS,RAW
## 1254	11741	BROCCOLI,STALKS,RAW
## 1255	11267	MUSHROOMS,SHIITAKE,STIR-FRIED
## 1256	11996	FIDDLEHEAD FERNS,FRZ,UNPREP
## 1257	11813	PEAS,GRN,CND,NO SALT,DRND SOL
## 1258	11037	LIMA BNS,IMMAT SEEDS,FRZ,FORDHOOK,UNPREP
## 1259	16017	BEANS,BLACK TURTLE SOUP,MATURE SEEDS,CKD,BLD,WO/SALT
## 1260	16317	BEANS,BLACK TURTLE SOUP,MATURE SEEDS,CKD,BLD,W/SALT
## 1261	16050	BEANS,WHITE,MATURE SEEDS,CKD,BLD,WO/SALT
## 1262	16350	BEANS,WHITE,MATURE SEEDS,CKD,BLD,W/ SALT
## 1263	9005	APPLES,RAW,WO/SKN,CKD,BLD
## 1264	1114	WHEY,SWEET,FLUID
## 1265	11478	SQUASH,SMMR,ZUCCHINI,INCL SKN,CKD,BLD,DRND,WO/SALT
## 1266	11861	SQUASH,SMMR,ZUCCHINI,INCL SKN,CKD,BLD,DRND,W/SALT
## 1267	11162	COLLARDS,CKD,BLD,DRND,WO/SALT
## 1268	11768	COLLARDS,CKD,BLD,DRND,W/SALT
## 1269	35200	PRAIRIE TURNIPS,RAW (NORTHERN PLAINS INDIANS)
## 1270	16034	BEANS,KIDNEY,RED,MATURE SEEDS,CND,SOL & LIQUIDS

## 1271	14647	FRUIT FLAV DRK,RED SUGAR,JUC,HI VIT C,ADDED CA
## 1272	6168	SAUCE,RTS,PEPPER OR HOT
## 1273	9017	APPLE JUC,FRZ CONC,UNSWTND,UNDIL,WO/ VIT C
## 1274	9410	APPLE JUC,FRZ CONC,UNSWTND,UNDIL,W/ VIT C
## 1275	11979	PEPPERS,JALAPENO,RAW
## 1276	11056	BEANS,SNAP,GRN,CND,REG PK,DRND SOL
## 1277	11729	BEANS,SNAP,GRN,CND,NO SALT,DRND SOL
## 1278	9277	PLANTAINS,RAW
## 1279	11491	SQUASH,WNTR,HUBBARD,CKD,BLD,MSHD,WO/SALT
## 1280	11869	SQUASH,WNTR,HUBBARD,CKD,BLD,MSHD,W/SALT
## 1281	8575	CEREALS,CRM OF WHEAT,2 1/2 MIN,CKD W/H2O,MICROWAVED
## 1282	8578	CEREALS,CRM OF WHEAT,1 MINUTE,CKD W/ H2O,MICROWAVED,WO/ SALT
## 1283	11459	SPINACH,CND,REG PK,SOL&LIQUIDS
## 1284	11855	SPINACH,CND,NO SALT,SOL&LIQUIDS
## 1285	11163	COLLARDS,FRZ,CHOPD,UNPREP
## 1286	11090	BROCCOLI,RAW
## 1287	20047	RICE,WHITE,LONG-GRAIN,PARBLD,ENR,CKD
## 1288	20447	RICE,WHITE,LONG-GRAIN,PARBLD,UNENR,CKD
## 1289	16006	BEANS,BKD,CND,PLN OR VEGETARIAN
## 1290	9176	MANGOS,RAW
## 1291	9291	PLUMS,DRIED (PRUNES),UNCKD
## 1292	11577	TURNIP GRNS&TURNIPS,FRZ,CKD,BLD,DRND,WO/SALT
## 1293	11893	TURNIP GRNS&TURNIPS,FRZ,CKD,BLD,DRND,W/SALT
## 1294	11192	COWPEAS (BLACKEYES),IMMAT SEEDS,CKD,BLD,DRND,WO/ SALT
## 1295	11777	COWPEAS (BLACKEYES),IMMAT SEEDS,CKD,BLD,DRND,W/ SALT
## 1296	11324	PEAS&ONIONS,CND,SOL&LIQUIDS
## 1297	11303	PEAS,EDIBLE-PODDED,FRZ,CKD,BLD,DRND,WO/SALT
## 1298	11810	PEAS,EDIBLE-PODDED,FRZ,CKD,BLD,DRND,W/SALT
## 1299	16102	PIGEON PEAS (RED GM),MATURE SEEDS,CKD,BLD,WO/SALT
## 1300	16402	PIGEON PEAS (RED GM),MATURE SEEDS,CKD,BLD,W/SALT
## 1301	16081	MUNG BNS,MATURE SEEDS,CKD,BLD,WO/SALT
## 1302	16381	MUNG BNS,MATURE SEEDS,CKD,BLD,W/SALT
## 1303	16072	LIMA BNS,LRG,MATURE SEEDS,CKD,BLD,WO/SALT
## 1304	16372	LIMA BNS,LRG,MATURE SEEDS,CKD,BLD,W/SALT
## 1305	16075	LIMA BNS,THIN SEEDED (BABY),MATURE SEEDS,CKD,BLD,WO/SALT
## 1306	16375	LIMA BNS,THIN SEEDED (BABY),MATURE SEEDS,CKD,BLD,W/SALT
## 1307	16070	LENTILS,MATURE SEEDS,CKD,BLD,WO/SALT
## 1308	16370	LENTILS,MATURE SEEDS,CKD,BLD,W/SALT
## 1309	11468	SQUASH,SMMR,CROOKNECK & STRAIGHTNECK,CKD,BLD,DRND,WO/ SALT
## 1310	11858	SQUASH,SMMR,CROOKNECK&STRAIGHTNECK,CKD,BLD,DRND,W/SALT
## 1311	8164	CEREALS,CORN GRITS,YEL,REG & QUICK,ENR,CKD W/ H2O,WO/ SALT
## 1312	8165	CEREALS,CORN GRITS,YEL,REG,QUICK,ENR,CKD W/ H2O,W/ SALT
## 1313	11559	TOMATO PRODUCTS,CND,SAU,W/TOMATO TIDBITS
## 1314	9021	APRICOTS,RAW
## 1315	9190	MULBERRIES,RAW
## 1316	9224	TANGERINE JUC,FRZ CONC,SWTND,UNDIL
## 1317	9087	DATES,DEGLET NOOR
## 1318	11457	SPINACH,RAW
## 1319	11101	BRUSSELS SPROUTS,FRZ,CKD,BLD,DRND,WO/SALT
## 1320	11746	BRUSSELS SPROUTS,FRZ,CKD,BLD,DRND,W/SALT
## 1321	11666	SEAWEED,SPIRULINA,RAW
## 1322	16026	BEANS,GREAT NORTHERN,MATURE SEEDS,CND
## 1323	16086	PEAS,SPLIT,MATURE SEEDS,CKD,BLD,WO/SALT
## 1324	16386	PEAS,SPLIT,MATURE SEEDS,CKD,BLD,W/SALT

## 1325	7933	CHICKEN BREAST OVEN-ROASTED FAT-FREE SLICED
## 1326	7932	CHICKEN BREAST FAT-FREE MESQ FLAVOR SLICED
## 1327	19320	PUDDINGS,BANANA,DRY MIX,REG
## 1328	43060	CHEWING GUM,SUGARLESS
## 1329	18371	LEAVENING AGENTS,BAKING PDR,LOW-SODIUM
## 1330	19206	PUDDINGS,VANILLA,DRY MIX,REG
## 1331	43369	CHOCOLATE-FLAVORED DRK,WHEY&MILK BSD
## 1332	9265	PERSIMMONS,NATIVE,RAW
## 1333	9276	PITANGA,(SURINAM-CHERRY),RAW
## 1334	9352	BLUEBERRIES,CND,LT SYRUP,DRND
## 1335	9095	FIGS,DRIED,STEWED
## 1336	11991	YAUTIA (TANNIER),RAW
## 1337	6364	CAMPBELL'S RED & WHITE,MANHATTAN CLAM CHOWDER,COND
## 1338	11028	BAMBOO SHOOTS,CND,DRND SOL
## 1339	11234	KALE,CKD,BLD,DRND,WO/SALT
## 1340	11293	ONIONS,WELSH,RAW
## 1341	11790	KALE,CKD,BLD,DRND,W/SALT
## 1342	8145	CEREALS,WHL WHEAT HOT NAT CRL,CKD W/ H2O,WO/ SALT
## 1343	8183	CEREALS,WHL WHEAT HOT NAT CRL,CKD W/ H2O,W/ SALT
## 1344	11190	CORNSALAD,RAW
## 1345	11351	POKEBERRY SHOOTS,(POKE),CKD,BLD,DRND,WO/SALT
## 1346	11827	POKEBERRY SHOOTS,(POKE),CKD,BLD,DRND,W/SALT
## 1347	6362	CAMPBELL'S RED & WHITE,HEARTY VEG W/ PASTA SOUP,COND
## 1348	6373	CAMPBELL'S RED & WHITE,VEGETARIAN VEG SOUP,COND
## 1349	6990	CAMPBELL SOUP COMPANY,HEALTHY REQUEST,MINESTRONE SOUP,COND
## 1350	22931	CAMPBELL SOUP COMPANY,SPAGHETTIOS,SPAGHETTIOS ORIGINAL
## 1351	22932	CAMPBELL SOUP COMPANY,SPAGHETTIOS,SPAGHETTIOS A TO Z'S
## 1352	22938	CAMPBELL ,SPAGHETTIOS,SPAGHETTIOS PLUS CA
## 1353	11350	POKEBERRY SHOOTS,(POKE),RAW
## 1354	8137	CEREALS,ROMAN MEAL,PLN,CKD W/ H2O,WO/ SALT
## 1355	8181	CEREALS,ROMAN MEAL,PLN,CKD W/ H2O,W/ SALT
## 1356	11199	YARDLONG BEAN,RAW
## 1357	11418	PUMPKIN LEAVES,RAW
## 1358	6374	CAMPBELL SOUP COMPANY,CAMPBELL'S RED & WHITE,VEG SOUP,COND
## 1359	8032	CEREALS RTE,KELLOGG,KELLOGG'S FRSTD RICE KRISPIES
## 1360	11995	FIDDLEHEAD FERNS,RAW
## 1361	43449	BAKED BNS,CND,NO SALT
## 1362	9173	LONGANS,DRIED
## 1363	8409	CEREALS RTE,MALT-O-MEAL,FRSTD FLAKES
## 1364	11312	PEAS,GRN,FRZ,UNPREP
## 1365	8630	CEREALS RTE,KELLOGG'S FRSTD FLAKES W/ FIBER,LESS SUGAR
## 1366	11304	PEAS,GREEN,RAW
## 1367	16053	BROADBEANS (FAVA BNS),MATURE SEEDS,CKD,BLD,WO/SALT
## 1368	16353	BROADBEANS (FAVA BNS),MATURE SEEDS,CKD,BLD,W/SALT
## 1369	18087	CAKE,ANGELFOOD,DRY MIX
## 1370	35070	SEA CUCUMBER,YANE (ALASKA NATIVE)
## 1371	35069	DUCK,SCOTER,WHITE-WINGED,MEAT (ALASKA NATIVE)
## 1372	15177	WHELK,UNSPECIFIED,RAW
## 1373	35056	SEAL,BEARDED (OOGruk),MEAT,RAW (ALASKA NATIVE)
## 1374	11940	PICKLES,CUCUMBER,SWT (INCLUDES BREAD & BUTTER PICKLES)
## 1375	11981	PEPPERS,HUNGARIAN,RAW
## 1376	6502	CAMPBELL'S RED & WHITE - MICROWAVEABLE BOWLS,CHICK RICE SOUP
## 1377	6447	CAMPBELL'S CHUNKY SOUPS,SAVORY VEG SOUP
## 1378	9083	CURRANTS,EUROPEAN BLACK,RAW

## 1379	6408	CAMPBELL'S CHUNKY SOUPS,HEALTHY REQUEST VEG SOUP
## 1380	6521	CAMPBELL'S SEL MICROWAVEABLE BOWLS,MINESTRONE SOUP
## 1381	11623	KALE,SCOTCH,CKD,BLD,DRND,WO/SALT
## 1382	11792	KALE,SCOTCH,CKD,BLD,DRND,W/SALT
## 1383	11062	BEANS,SNAP,GRN,FRZ,ALL STYLES,MICROWAVED
## 1384	11091	BROCCOLI,CKD,BLD,DRND,WO/SALT
## 1385	11742	BROCCOLI,CKD,BLD,DRND,W/SALT
## 1386	6525	CAMPBELL'S SEL MCRWVABLE BOWLS,SVRY CHK & LONG GRN RICE SOUP
## 1387	11521	TARO LEAVES,CKD,STMD,WO/SALT
## 1388	11879	TARO,LEAVES,CKD,STMD,W/SALT
## 1389	6387	CAMPBELL'S CHUNKY SOUPS,BF RIB RST POTATOES HERBS SOUP
## 1390	6441	CAMPBELL'S CHUNKY SOUPS,SAVORY POT RST SOUP
## 1391	6533	CAMPBELL'S SEL SOUP,CHICK VEG MEDLEY SOUP
## 1392	11164	COLLARDS,FRZ,CHOPD,CKD,BLD,DRND,WO/SALT
## 1393	11769	COLLARDS,FRZ,CHOPD,CKD,BLD,DRND,W/SALT
## 1394	6532	CAMPBELL'S SEL SOUP,CHICK & PASTA W/ RSTD GARLIC SOUP
## 1395	6550	CAMPBELL'S SEL SOUP,RSTD CHICK W/ ROTINI & PENNE PASTA SOUP
## 1396	11987	MUSHROOMS,OYSTER,RAW
## 1397	6531	CAMPBELL'S SEL SOUP,BF W/ RSTD BARLEY SOUP
## 1398	6556	CAMPBELL'S SEL SOUP,SPLIT PEA W/ RSTD HAM SOUP
## 1399	11100	BRUSSELS SPROUTS,FRZ,UNPREP
## 1400	11378	POTATOES,MSHD,DEHYD,FLAKES WO/MILK,DRY FORM
## 1401	15066	POLLOCK,WALLEYE,RAW
## 1402	15174	SCALLOP,MXD SP,IMITN,MADE FROM SURIMI
## 1403	15019	COD,PACIFIC,RAW
## 1404	9006	APPLES,RAW,WO/ SKN,CKD,MICROWAVE
## 1405	8577	CEREALS,CRM OF WHEAT,1 MINUTE,CKD W/ H2O,STOVE-TOP,WO/ SALT
## 1406	11174	CORN,SWT,YEL,CND,CRM STYLE,REG PK
## 1407	11772	CORN,SWT,YEL,CND,CRM STYLE,NO SALT
## 1408	11906	CORN,SWT,WHITE,CND,CRM STYLE,REG PK
## 1409	11907	CORN,SWT,WHITE,CND,CRM STYLE,NO SALT
## 1410	9245	PEACHES,DEHYD (LOW-MOISTURE),SULFURED,STWD
## 1411	11161	COLLARDS,RAW
## 1412	11019	ASPARAGUS,FRZ,CKD,BLD,DRND,WO/SALT
## 1413	11709	ASPARAGUS,FRZ,CKD,BLD,DRND,W/SALT
## 1414	11323	PEAS&CARROTS,FRZ,CKD,BLD,DRND,WO/SALT
## 1415	11817	PEAS&CARROTS,FRZ,CKD,BLD,DRND,W/SALT
## 1416	11575	TURNIP GRNS,FRZ,CKD,BLD,DRND,WO/SALT
## 1417	11892	TURNIP GRNS,FRZ,CKD,BLD,DRND,W/SALT
## 1418	9008	APPLES,CND,SWTND,SLICED,DRND,HTD
## 1419	9048	BLACKBERRIES,FRZ,UNSWTND
## 1420	8115	CEREALS,MALTEX,CKD W/ H2O,WO/ SALT
## 1421	8176	CEREALS,MALTEX,CKD W/ H2O,W/ SALT
## 1422	11009	ARTICHOKES,(GLOBE OR FRENCH),FRZ,UNPREP
## 1423	11911	CORN,SWT,WHITE,FRZ,KRNLS CUT OFF COB,BLD,DRND,WO/SALT
## 1424	11912	CORN,SWT,WHITE,FRZ,KRNLS CUT OFF COB,BLD,DRND,W/SALT
## 1425	16039	BEANS,NAVY,MATURE SEEDS,CND
## 1426	8463	CEREALS RTE,KASHI ORGANIC PROMISE,STRAWBERRY FIELDS
## 1427	9164	LITCHIS,RAW
## 1428	9068	CHERRIES,SOUR,RED,FRZ,UNSWTND
## 1429	6500	SOUP,VEG BF,DRY,MIX,PREP W/ H2O
## 1430	6159	SOUP,TOMATO,CND,COND
## 1431	6377	CAMPBELL SOUP COMPANY,CAMPBELL RED & WHITE,TOMATO SOUP,COND
## 1432	11977	PEPPERS,SERRANO,RAW

##	1433	11819	PEPPERS,HOT CHILI,RED,RAW
##	1434	22914	PASTA W/ TOMATO SAU,NO MEAT,CND
##	1435	20006	BARLEY,PEARLED,COOKED
##	1436	11230	PEPEAO,DRIED
##	1437	11039	LIMA BNS,IMMAT SEEDS,FRZ,BABY,UNPREP
##	1438	11548	TOMATO POWDER
##	1439	6967	SOUP,VEG SOUP,COND,LO NA,PREP W/ EQ VOLUME H2O
##	1440	11976	PEPPER,BANANA,RAW
##	1441	11136	CAULIFLOWER,CKD,BLD,DRND,WO/SALT
##	1442	11761	CAULIFLOWER,CKD,BLD,DRND,W/SALT
##	1443	8182	CEREALS,WHEATENA,CKD W/ H2O,W/ SALT
##	1444	16172	REFRIED BNS,CND,FAT-FREE
##	1445	16134	YARDLONG BNS,MATURE SEEDS,CKD,BLD,WO/SALT
##	1446	16434	YARDLONG BNS,MATURE SEEDS,CKD,BLD,W/ SALT
##	1447	16025	BEANS,GREAT NORTHERN,MATURE SEEDS,CKD,BLD,WO/SALT
##	1448	16325	BEANS,GREAT NORTHERN,MATURE SEEDS,CKD,BLD,W/SALT
##	1449	11249	LENTILS,SPROUTED,CKD,STIR-FRIED,WO/SALT
##	1450	11926	LENTILS,SPROUTED,CKD,STIR-FRIED,W/SALT
##	1451	15033	HADDOCK,RAW
##	1452	16035	BEANS,KIDNEY,ROYAL RED,MATURE SEEDS,RAW
##	1453	11130	CARROTS,FROZEN,UNPREPARED
##	1454	9314	SAPOTE,MAMEY,RAW
##	1455	11944	PICKLE RELISH,HOT DOG
##	1456	8091	CEREALS,CORN GRITS,WHITE,REG & QUICK,ENR,CKD W/ H2O,WO/ SALT
##	1457	8161	CEREALS,CORN GRITS,WHITE,REG & QUICK,ENR,CKD W/ H2O,W/ SALT
##	1458	11235	KALE,FROZEN,UNPREPARED
##	1459	9298	RAISINS,SEEDLESS
##	1460	9297	RAISINS,GOLDEN SEEDLESS
##	1461	11992	MUSHROOMS,WHITE,MICROWAVED
##	1462	15138	CRAB,ALASKA KING,IMITN,MADE FROM SURIMI
##	1463	11284	ONIONS,DEHYDRATED FLAKES
##	1464	16020	BEANS,CRANBERRY (ROMAN),MATURE SEEDS,CKD,BLD,WO/SALT
##	1465	16320	BEANS,CRANBERRY (ROMAN),MATURE SEEDS,CKD,BLD,W/SALT
##	1466	16121	SOY PROT CONC,PRODUCED BY ALCOHOL EXTRACTION
##	1467	16420	SOY PROT CONC,PRODUCED BY ACID WASH
##	1468	16421	SOY PROT CONC,CRUDE PROT BASIS (N X 6.25),ACID WASH
##	1469	11945	PICKLE RELISH,SWEET
##	1470	9129	GRAPES,MUSCADINE,RAW
##	1471	11292	ONIONS,YOUNG GRN,TOPS ONLY
##	1472	8252	CEREALS,QUAKER,QUAKER MULTIGRAIN OATMEAL,PREP W/H2O,SALT
##	1473	8249	CEREALS,QUAKER,QUAKER MULTIGRAIN OATMEAL,PREP W/H2O,NO SALT
##	1474	11261	MUSHROOMS,WHITE,CKD,BLD,DRND,WO/ SALT
##	1475	11797	MUSHROOMS,WHITE,CKD,BLD,DRND,W/ SALT
##	1476	22965	CAMPBELL SOUP COMPANY,SPAGHETTIOS ORIGINAL,EASY OPEN
##	1477	11322	PEAS&CARROTS,FRZ,UNPREP
##	1478	11546	TOMATO PRODUCTS,CND,PASTE,WO/ SALT ADDED
##	1479	11887	TOMATO PRODUCTS,CND,PASTE,W/SALT
##	1480	11150	CHAYOTE,FRUIT,CKD,BLD,DRND,WO/SALT
##	1481	11766	CHAYOTE,FRUIT,CKD,BLD,DRND,W/SALT
##	1482	9125	GRAPEFRUIT JUC,WHITE,FRZ CONC,UNSWTND,UNDIL
##	1483	11306	PEAS,GRN,CND,REG PK,SOL&LIQUIDS
##	1484	11049	BEANS,PINTO,IMMAT SEEDS,FRZ,CKD,BLD,DRND,WO/SALT
##	1485	11720	BEANS,PINTO,IMMAT SEEDS,FRZ,CKD,BLD,DRND,W/SALT
##	1486	5630	EMU,OUTSIDE DRUM,RAW

## 1487	9007	APPLES,CND,SWTND,SLICED,DRND,UNHTD
## 1488	35130	MUSH,BLUE CORN W/ ASH (NAVAJO)
## 1489	6585	CAMPBELL'S SOUP AT HAND,BLENDED VEG MEDLEY SOUP
## 1490	6586	CAMPBELL'S SOUP AT HAND,CHICK & STARS SOUP
## 1491	9042	BLACKBERRIES,RAW
## 1492	8093	CEREALS,QUAKER,CORN GRITS,INST,PLN,PREP,WO/ SALT
## 1493	11972	LEMON GRASS (CITRONELLA),RAW
## 1494	11238	MUSHROOMS,SHIITAKE,RAW
## 1495	9188	FRUIT,MXD,(PRUNE&APRICOT&PEAR),DRIED
## 1496	11499	SUCCOTASH,(CORN&LIMAS),CND,W/WHL KERNEL CORN,SOL&LIQUIDS
## 1497	11236	KALE,FRZ,CKD,BLD,DRND,WO/SALT
## 1498	11791	KALE,FRZ,CKD,BLD,DRND,W/SALT
## 1499	11096	BROCCOLI RAAB,RAW
## 1500	16041	BEANS,PINK,MATURE SEEDS,CKD,BLD,WO/SALT
## 1501	16341	BEANS,PINK,MATURE SEEDS,CKD,BLD,W/SALT
## 1502	15172	SCALLOP,MIXED SPECIES,RAW
## 1503	5209	TURKEY,FRYER-ROASTERS,LT MEAT,MEAT ONLY,RAW
## 1504	15127	TUNA,FRESH,YELLOWFIN,RAW
## 1505	14424	ORANGE-FLAVOR DRK,BRKfst TYPE,W/PULP,FRZ CONC
## 1506	19332	PUDDINGS,LEMON,DRY MIX,REG
## 1507	35030	CRANBERRY,LO BUSH OR LINGENBERRY,RAW (ALASKA NATIVE)
## 1508	9175	MAMMY-APPLE,(MAMEY),RAW
## 1509	9088	ELDERBERRIES,RAW
## 1510	11903	CORN,SWT,WHITE,CND,WHL KERNEL,REG PK,SOL&LIQUIDS
## 1511	11904	CORN,SWT,WHITE,CND,WHL KERNEL,NO SALT,SOL&LIQUIDS
## 1512	8143	CEREALS,WHEATENA,CKD W/ H2O
## 1513	11489	SQUASH,WINTER,HUBBARD,RAW
## 1514	20049	RICE,WHITE,LONG-GRAIN,PRECKD OR INST,ENR,PREP
## 1515	11063	BEANS,SNAP,GRN,MICROWAVED
## 1516	11176	CORN,SWT,YEL,CND,VACUUM PK,REG PK
## 1517	11773	CORN,SWT,YEL,CND,VACUUM PK,NO SALT
## 1518	11908	CORN,SWT,WHITE,CND,VACUUM PK,REG PK
## 1519	11909	CORN,SWT,WHITE,CND,VACUUM PK,NO SALT
## 1520	11099	BRUSSELS SPROUTS,CKD,BLD,DRND,WO/SALT
## 1521	11745	BRUSSELS SPROUTS,CKD,BLD,DRND,W/SALT
## 1522	6740	SOUP,CHICK VEG,CHUNKY,RED FAT,RED NA,RTS,SINGLE BRAND
## 1523	11461	SPINACH,CND,REG PK,DRND SOL
## 1524	11010	ARTICHOKES,(GLOBE OR FRENCH),FRZ,CKD,BLD,DRND,WO/SALT
## 1525	11703	ARTICHOKES,(GLOBE OR FRENCH),FRZ,CKD,BLD,DRND,W/SALT
## 1526	35004	ASCIDIANS (TUNUGHNAK) (ALASKA NATIVE)
## 1527	11029	BEANS,KIDNEY,MATURE SEEDS,SPROUTED,RAW
## 1528	35063	RHUBARB,WILD,LEAVES (ALASKA NATIVE)
## 1529	11089	BROADBEANS,IMMAT SEEDS,CKD,BLD,DRND,WO/SALT
## 1530	11738	BROADBEANS,IMMAT SEEDS,CKD,BLD,DRND,W/SALT
## 1531	8100	CEREALS,CRM OF RICE,DRY
## 1532	8156	CEREALS RTE,RICE,PUFFED,FORT
## 1533	11215	GARLIC,RAW
## 1534	8619	CEREALS RTE,KELLOGG'S CORN FLAKES,SIMPLY CINN
## 1535	35048	STEW,MOOSE (ALASKA NATIVE)
## 1536	8259	CEREALS RTE,KELLOGG,KELLOGG'S CRISPIX
## 1537	16028	BEANS,KIDNEY,ALL TYPES,MATURE SEEDS,CKD,BLD,WO/SALT
## 1538	16033	BEANS,KIDNEY,RED,MATURE SEEDS,CKD,BLD,WO/SALT
## 1539	16328	BEANS,KIDNEY,ALL TYPES,MATURE SEEDS,CKD,BLD,W/SALT
## 1540	16333	BEANS,KIDNEY,RED,MATURE SEEDS,CKD,BLD,W/SALT

## 1541	11048	BEANS,PINTO,IMMAT SEEDS,FRZ,UNPREP
## 1542	8172	CEREALS,FARINA,UNENR,DRY
## 1543	14214	COFFEE,INST,REG,PDR
## 1544	11640	SHALLOTS,FREEZE-DRIED
## 1545	7243	OSCAR MAYER,WIENERS (BEEF FRANKS,FAT FREE)
## 1546	14203	COFFEE,INST,REG,PDR,HALF THE CAFFEINE
## 1547	15192	COD,PACIFIC,CKD,DRY HEAT
## 1548	7249	LOUIS RICH,CHICK BREAST CLASSIC BKD /GRILL (CARVING BOARD)
## 1549	93600	TURTLE,GREEN,RAW
## 1550	35011	Whale, beluga, meat, raw (Alaska Native)
## 1551	9287	PRICKLY PEARS,RAW
## 1552	9032	APRICOTS,DRIED,SULFURED,UNCKD
## 1553	11317	PEAS,MATURE SEEDS,SPROUTED,CKD,BLD,DRND,WO/SALT
## 1554	11815	PEAS,MATURE SEEDS,SPROUTED,CKD,BLD,DRND,W/SALT
## 1555	11984	EPAZOTE,RAW
## 1556	9148	KIWIFRUIT,GRN,RAW
## 1557	11165	CORIANDER (CILANTRO) LEAVES,RAW
## 1558	11583	VEGETABLES,MXD,FRZ,UNPREP
## 1559	11097	BROCCOLI RAAB,CKD
## 1560	20052	RICE,WHITE,SHORT-GRAIN,RAW
## 1561	20452	RICE,WHITE,SHORT-GRAIN,RAW,UNENR
## 1562	19375	FROSTINGS,GLAZE,PREPARED-FROM-RECIPE
## 1563	11239	MUSHROOMS,CHANTERELLE,RAW
## 1564	12202	CHESTNUTS,JAPANESE,RAW
## 1565	12205	LOTUS SEEDS,RAW
## 1566	16063	COWPEAS,COMMON (BLKEYES,CRWDR,STHRN),MTURE,CKD,BLD,WO/SALT
## 1567	16363	COWPEAS,COMMON,MATURE SEEDS,CKD,BLD,W/SALT
## 1568	16001	BEANS,ADZUKI,MATURE SEEDS,RAW
## 1569	16422	SOY PROT ISOLATE,K TYPE
## 1570	16423	SOY PROT ISOLATE,K TYPE,CRUDE PROT BASIS
## 1571	11958	PICKLE RELISH,HAMBURGER
## 1572	35236	STEW,PINTO BEAN & HOMINY,BADUFSUKI (HOPI)
## 1573	9299	RAISINS,SEEDED
## 1574	11497	SUCCOTASH,(CORN&LIMAS),CND,W/CRM STYLE CORN
## 1575	20108	MACARONI,WHOLE-WHEAT,CKD
## 1576	20125	SPAGHETTI,WHOLE-WHEAT,CKD
## 1577	11380	POTATOES,MSHD,DEHYD,GRANULES WO/MILK,DRY FORM
## 1578	16015	BEANS,BLACK,MATURE SEEDS,CKD,BLD,WO/SALT
## 1579	16315	BEANS,BLACK,MATURE SEEDS,CKD,BLD,W/SALT
## 1580	1113	WHEY,ACID,DRIED
## 1581	9228	PAPAYA,CND,HVY SYRUP,DRND
## 1582	6528	SOUP,CHICK NOODLE,DRY,MIX,PREP W/ H2O
## 1583	14194	COCOA MIX,PDR,PREP W/ H2O
## 1584	11184	CORN W/RED&GRN PEPPERS,CND,SOL&LIQUIDS
## 1585	6315	SOUP,HEALTHY CHOIC CHICK & RICE SOUP,CND
## 1586	16064	COWPEAS,COMMON,MATURE SEEDS,CND,PLN
## 1587	20054	RICE,WHITE,GLUTINOUS,RAW
## 1588	16084	MUNGO BNS,MATURE SEEDS,CKD,BLD,WO/SALT
## 1589	16384	MUNGO BNS,MATURE SEEDS,CKD,BLD,W/SALT
## 1590	16079	MOTHBEANS,MATURE SEEDS,CKD,BLD,WO/SALT
## 1591	16379	MOTHBEANS,MATURE SEEDS,CKD,BLD,W/SALT
## 1592	11248	LENTILS,SPROUTED,RAW
## 1593	15034	HADDOCK,COOKED,DRY HEAT
## 1594	16099	PEANUT FLOUR,DEFATTED

##	1595	9445	KIWIFRUIT,GOLD,RAW
##	1596	6956	SOUP,TOMATO,CND,COND,RED NA
##	1597	11445	SEAWEED,KELP,RAW
##	1598	11157	CHRYSANTHEMUM,GARLAND,RAW
##	1599	11698	CHRYSANTHEMUM LEAVES,RAW
##	1600	20133	RICE NOODLES,DRY
##	1601	16044	BEANS,PINTO,MATURE SEEDS,CND,SOL & LIQUIDS
##	1602	11237	KANPYO,(DRIED GOURD STRIPS)
##	1603	11492	SQUASH,WNTR,SPAGHETTI,RAW
##	1604	6485	SOUP,CHICK RICE,DRY,MIX,PREP W/ H2O
##	1605	11657	POTATOES,MSHD,HOME-PREPARED,WHL MILK ADDED
##	1606	6413	SOUP,CHICK BROTH,CND,PREP W/ EQ VOLUME H2O
##	1607	11240	MUSHROOMS,MOREL,RAW
##	1608	11463	SPINACH,FRZ,CHOPD OR LEAF,UNPREP
##	1609	9177	MANGOSTEEN,CND,SYRUP PK
##	1610	9107	GOOSEBERRIES,RAW
##	1611	9009	APPLES,DEHYD (LO MOIST),SULFURED,UNCKD
##	1612	6285	SAUCE,SWT & SOUR,PREPARED-FROM-RECIPE
##	1613	11243	MUSHROOMS,PORTABELLA,GRILLED
##	1614	11939	MUSHROOMS,PORTABELLA,EXPOSED TO UV LT,GRILLED
##	1615	11030	BEANS,KIDNEY,MATURE SEEDS,SPROUTED,CKD,BLD,DRND,WO/SALT
##	1616	11713	BEANS,KIDNEY,MATURE SEEDS,SPROUTED,CKD,BLD,DRND,W/SALT
##	1617	20050	RICE,WHITE,MEDIUM-GRAIN,RAW,ENR
##	1618	20450	RICE,WHITE,MEDIUM-GRAIN,RAW,UNENR
##	1619	16068	HYACINTH BNS,MATURE SEEDS,CKD,BLD,WO/SALT
##	1620	16368	HYACINTH BNS,MATURE SEEDS,CKD,BLD,W/SALT
##	1621	6417	SOUP,CHICK GUMBO,CND,PREP W/ EQ VOLUME H2O
##	1622	9264	PERSIMMONS,JAPANESE,DRIED
##	1623	8020	CEREALS RTE,KELLOGG,KELLOGG'S CORN FLAKES
##	1624	15221	TUNA,YELLOWFIN,FRSH,CKD,DRY HEAT
##	1625	19202	PUDDINGS,VANILLA,DRY MIX,INST
##	1626	19318	PUDDINGS,BANANA,DRY MIX,INST
##	1627	9043	BLACKBERRY JUC,CND
##	1628	9140	GUAVAS,STRAWBERRY,RAW
##	1629	6961	SAUCE,PEPPERS,HOT,CHILI,MATURE RED,CND
##	1630	9334	FEIJOA,RAW
##	1631	9086	CUSTARD-APPLE,(BULLOCK'S-HEART),RAW
##	1632	11204	CRESS,GARDEN,CKD,BLD,DRND,WO/SALT
##	1633	11781	CRESS,GARDEN,CKD,BLD,DRND,W/SALT
##	1634	6963	FISH BROTH
##	1635	6970	SOUP,CHICK BROTH,LO NA,CND
##	1636	11208	DANDELION GRNS,CKD,BLD,DRND,WO/SALT
##	1637	11782	DANDELION GRNS,CKD,BLD,DRND,W/SALT
##	1638	22930	CAMPBELL,SPAGHETTIOS,SPAGHETTI IN TOMATO & CHS SAU
##	1639	9322	TAMARINDS,RAW
##	1640	11622	KALE,SCOTCH,RAW
##	1641	14356	TEA,INST,SWTND W/NA SACCHARIN,LEMON-FLAV,PDR,DECAFFEINATED
##	1642	14375	TEA,INST,SWTND W/NA SACCHARIN,LEMON-FLAVORED,PDR
##	1643	16029	BEANS,KIDNEY,ALL TYPES,MATURE SEEDS,CND
##	1644	11088	BROADBEANS,IMMAT SEEDS,RAW
##	1645	19437	POTATO CHIPS,FAT FREE,SALTED
##	1646	7203	OSCAR MAYER,BOLOGNA (FAT FREE)
##	1647	7246	OSCAR MAYER,WIENERS (FAT FREE HOT DOGS)
##	1648	7239	OSCAR MAYER.TURKEY BREAST (SMOKED.FAT FREE)

## 1649	15136	CRAB,ALASKA KING,RAW
## 1650	7210	OSCAR MAYER,CHICK BREAST (OVEN RSTD,FAT FREE)
## 1651	6509	CAMPBELL'S SEL GOLD LABEL SOUPS,GOLDEN BUTTERNUT SQSH SOUP
## 1652	6498	SOUP,TOMATO,DRY,MIX,PREP W/ H2O
## 1653	27000	SOUP,EGG DROP,CHINESE RESTAURANT
## 1654	6507	CAMPBELL'S SEL GOLD LABEL SOUPS,BLNDED RED PEPP BLK BEAN SP
## 1655	6251	CAMPBELL SOUP COMPANY,CHUNKY MICRO BOWLS,OLD FASH VEG BF,RTS
## 1656	6396	CAMPBELL'S CHUNKY SOUPS,FAJITA CHICK W/ RICE & BNS SOUP
## 1657	6389	CAMPBELL'S CHUNKY SOUPS,BF W/ WHITE & WILD RICE SOUP
## 1658	6421	CAMPBELL'S CHUNKY SOUPS,HERB RSTD CHICK POTATOES GARLIC SOUP
## 1659	6435	CAMPBELL'S CHUNKY SOUPS,PEPPER STEAK SOUP
## 1660	6457	CAMPBELL'S CHUNKY SOUPS,SLOW RSTD BF W/ MUSHROOMS SOUP
## 1661	6553	CAMPBELL'S SEL SOUP,SAVORY WHITE BEAN W/ RSTD HAM SOUP
## 1662	16229	SOYMILK (ALL FLAVORS),LOWFAT,W/ ADDED CA,VITAMINS A & D
## 1663	11390	POTATOES,HASHED BROWN,FRZ,PLN,UNPREP
## 1664	16240	SILK LT CHOC,SOYMILK
## 1665	6034	SOUP,CRAB,CND,RTS
## 1666	11490	SQUASH,WNTR,HUBBARD,BKD,WO/ SALT
## 1667	11868	SQUASH,WNTR,HUBBARD,BKD,W/ SALT
## 1668	11961	HEARTS OF PALM,CANNED
## 1669	20010	BUCKWHEAT GROATS,RSTD,CKD
## 1670	9030	APRICOTS,DEHYD (LOW-MOISTURE),SULFURED,UNCKD
## 1671	16038	BEANS,NAVY,MATURE SEEDS,CKD,BLD,WO/SALT
## 1672	16338	BEANS,NAVY,MATURE SEEDS,CKD,BLD,W/SALT
## 1673	35133	CHILCHEN (RED BERRY BEVERAGE) (NAVAJO)
## 1674	9259	PEARS,DRIED,SULFURED,UNCKD
## 1675	6314	SOUP,HEALTHY CHOIC CHICK NOODLE SOUP,CND
## 1676	20127	SPAGHETTI,SPINACH,COOKED
## 1677	11990	WASABI,ROOT,RAW
## 1678	9054	BLUEBERRIES,FRZ,UNSWTND
## 1679	9311	ROSELLE,RAW
## 1680	9144	JACKFRUIT,RAW
## 1681	11617	DOCK,CKD,BLD,DRND,WO/SALT
## 1682	11925	DOCK,CKD,BLD,DRND,W/SALT
## 1683	16227	SOYMILK,CHOC & OTHER FLAVORS,LT,W/ ADDED CA,VITAMINS A & D
## 1684	11669	SEAWEEED,WAKAME,RAW
## 1685	2044	BASIL,FRESH
## 1686	16046	BEANS,SML WHITE,MATURE SEEDS,CKD,BLD,WO/SALT
## 1687	16346	BEANS,SML WHITE,MATURE SEEDS,CKD,BLD,W/SALT
## 1688	20028	COUSCOUS,DRY
## 1689	15044	LING,RAW
## 1690	14649	HIBISCUS TEA
## 1691	9302	RASPBERRIES,RAW
## 1692	11015	ASPARAGUS,CND,DRND SOL
## 1693	20143	TEFF,CKD
## 1694	16055	CAROB FLOUR
## 1695	16043	BEANS,PINTO,MATURE SEEDS,CKD,BLD,WO/SALT
## 1696	16343	BEANS,PINTO,MATURE SEEDS,CKD,BLD,W/SALT
## 1697	5219	TURKEY,FRYER-ROASTERS,BREAST,MEAT ONLY,RAW
## 1698	6587	CAMPBELL'S SOUP AT HAND,CHICK W/ MINI NOODLES SOUP
## 1699	27022	CAMPBELL,CAMPBELL'S SOUP AT HAND,25% LESS NA CH
## 1700	6402	SOUP,BLACK BEAN,CND,PREP W/ EQ VOLUME H2O
## 1701	11959	ARUGULA,RAW
## 1702	11596	WINGED BNS,IMMAT SEEDS,CKD,BLD,DRND,WO/SALT

## 1703 11896	WINGED BEAN,IMMAT SEEDS,CKD,BLD,DRND,W/SALT
## 1704 19872	FROZEN NOVELTIES,FAT FREE FUDGESICLE BARS
## 1705 20044	RICE,WHITE,LONG-GRAIN,REG,RAW,ENR
## 1706 20444	RICE,WHITE,LONG-GRAIN,REG,RAW,UNENR
## 1707 11196	COWPEAS (BLACKEYES),IMMTRE SEEDS,FRZ,CKD,BLD,DRND,WO/SALT
## 1708 11778	COWPEAS (BLACKEYES),IMMAT SEEDS,FRZ,CKD,BLD,DRND,W/ SALT
## 1709 11179	CORN,SWT,YEL,FRZ,KRNLS CUT OFF COB,BLD,DRND,WO/SALT
## 1710 11774	CORN,SWT,YEL,FRZ,KRNLS,CUT OFF COB,BLD,DRND,W/SALT
## 1711 15015	COD,ATLANTIC,RAW
## 1712 11131	CARROTS,FRZ,CKD,BLD,DRND,WO/SALT
## 1713 11760	CARROTS,FRZ,CKD,BLD,DRND,W/SALT
## 1714 9062	CHERIMOYA,RAW
## 1715 11989	MUSHROOMS,STRAW,CND,DRND SOL
## 1716 11526	TARO,TAHITIAN,CKD,WO/SALT
## 1717 11881	TARO,TAHITIAN,CKD,W/SALT
## 1718 11316	PEAS,MATURE SEEDS,SPROUTED,RAW
## 1719 14542	LEMONADE,FRZ CONC,PINK
## 1720 2055	HORSERADISH,PREPARED
## 1721 35194	AGAVE,DRIED (SOUTHWEST)
## 1722 11001	ALFALFA SEEDS,SPROUTED,RAW
## 1723 11022	BALSAM-PEAR (BITTER GOURD),LEAFY TIPS,RAW
## 1724 15022	CUSK,RAW
## 1725 15062	PIKE,NORTHERN,RAW
## 1726 7943	TURKEY,BREAST,SMOKED,LEMON PEPPER FLAVOR,97% FAT-FREE
## 1727 16071	LIMA BNS,LRG,MATURE SEEDS,RAW
## 1728 19330	PUDDINGS,LEMON,DRY MIX,INST
## 1729 14292	LEMONADE,FRZ CONC,WHITE
## 1730 14405	FRUIT PUNCH JUC DRK,FRZ CONC
## 1731 43146	EGGPLANT,PICKLED
## 1732 6445	SOUP,ONION,CND,PREP W/ EQ VOLUME H2O
## 1733 11613	BORAGE,RAW
## 1734 9138	GROUNDCHERRIES,(CAPE-GOOSEBERRIES OR POHA),RAW
## 1735 11616	DOCK,RAW
## 1736 9231	PASSION-FRUIT,(GRANADILLA),PURPLE,RAW
## 1737 35074	SOURDOCK,YOUNG LEAVES (ALASKA NATIVE)
## 1738 11203	CRESS,GARDEN,RAW
## 1739 11207	DANDELION GREENS,RAW
## 1740 11245	LAMBSQUARTERS,CKD,BLD,DRND,WO/SALT
## 1741 11794	LAMBS QUARTERS,CKD,BLD,DRND,W/SALT
## 1742 11233	KALE,RAW
## 1743 35024	STEW/SOUP,CARIBOU (ALASKA NATIVE)
## 1744 6193	SPLIT PEA W/ HAM SOUP,CND,RED NA,PREP W/ H2O OR RTS
## 1745 11046	BEANS,NAVY,MATURE SEEDS,SPROUTED,RAW
## 1746 6742	SOUP,VEG BF,MICROWAVABLE,RTS,SINGLE BRAND
## 1747 19423	SNACKS,POTATO CHIPS,FAT-FREE,MADE W/OLESTRA
## 1748 11195	COWPEAS (BLACKEYES),IMMAT SEEDS,FRZ,UNPREP
## 1749 35028	COCKLES,RAW (ALASKA NATIVE)
## 1750 7217	OSCAR MAYER,HAM (40%HAM/WATER PRODUCT,SMOKED,FAT FREE)
## 1751 16512	WORTHINGTON DICED CHIK,CND,UNPREP
## 1752 7259	LOUIS RICH,TURKEY BREAST (OVEN RSTD,FAT FREE)
## 1753 15163	CUTTLEFISH,MXD SP,RAW
## 1754 15073	ROUGHY,ORANGE,RAW
## 1755 15023	DOLPHINFISH,RAW
## 1756 7260	LOUIS RICH,TURKEY BREAST (OVEN RSTD,PORTION FAT FREE)

## 1757 15108	SUNFISH,PUMPKIN SEED,RAW
## 1758 14638	BEVERAGE,HORCHATA,AS SERVED IN RESTAURANT
## 1759 16061	COWPEAS,CATJANG,MATURE SEEDS,CKD,BLD,WO/SALT
## 1760 16361	COWPEAS,CATJANG,MATURE SEEDS,CKD,BLD,W/SALT
## 1761 20114	NOODLES,JAPANESE,SOBA,DRY
## 1762 11969	BROCCOLI,CHINESE,COOKED
## 1763 11432	RADISHES,ORIENTAL,DRIED
## 1764 1092	MILK,DRY,NONFAT,INST,W/ ADDED VIT A & VITAMIN D
## 1765 1155	MILK,DRY,NONFAT,INST,WO/ ADDED VIT A & VITAMIN D
## 1766 14357	TEA,INST,SWTND W/SUGAR,LEMN-FLAV,WO/ VIT C,PDR,DECAFFEINATED
## 1767 14370	TEA,INST,SWTND W/SUGAR,LEMON-FLAVORED,WO/ VIT C,PDR
## 1768 6035	SOUP,ESCAROLE,CND,RTS
## 1769 20092	PASTA,CORN,COOKED
## 1770 11156	CHIVES,RAW
## 1771 2065	SPEARMINT,FRESH
## 1772 9289	PRUNES,DEHYD (LOW-MOISTURE),UNCKD
## 1773 11973	BEANS,FAVA,IN POD,RAW
## 1774 11988	FUNGI,CLOUD EARS,DRIED
## 1775 2020	GARLIC POWDER
## 1776 11557	TOMATO PRODUCTS,CND,SAU,W/ONIONS,GRN PEPPERS,&CELERY
## 1777 11181	CORN,SWT,YEL,FRZ,KRNLS ON COB,CKD,BLD,DRND,WO/SALT
## 1778 11775	CORN,SWT,YEL,FRZ,KRNLS ON COB,CKD,BLD,DRND,W/SALT
## 1779 11914	CORN,SWT,WHITE,FRZ,KRNLS ON COB,CKD,BLD,DRND,WO/SALT
## 1780 11915	CORN,SWT,WHITE,FRZ,KRNLS ON COB,CKD,BLD,DRND,W/SALT
## 1781 11520	TARO LEAVES,RAW
## 1782 15140	CRAB,BLUE,CKD,MOIST HEAT
## 1783 15141	CRAB,BLUE,CANNED
## 1784 17172	GAME MEAT,MOOSE,RAW
## 1785 5625	EMU,FLAT FILLET,RAW
## 1786 5220	TURKEY,FRYER-ROASTERS,BREAST,MEAT ONLY,CKD,RSTD
## 1787 11216	GINGER ROOT,RAW
## 1788 8489	CEREALS RTE,MALT-O-MEAL,MAPLE & BRWN SGR HOT WHT CRL,DRY
## 1789 15147	LOBSTER,NORTHERN,RAW
## 1790 35155	BLUEBERRIES,WILD,RAW (ALASKA NATIVE)
## 1791 6169	SAUCE,RTS,PEPPER,TABASCO
## 1792 6471	SOUP,VEG BF,CND,PREP W/ EQ VOLUME H2O
## 1793 12095	CHESTNUTS,CHINESE,BLD&STMD
## 1794 9246	PEACHES,DRIED,SULFURED,UNCKD
## 1795 16023	BEANS,FRENCH,MATURE SEEDS,CKD,BLD,WO/SALT
## 1796 16323	BEANS,FRENCH,MATURE SEEDS,CKD,BLD,W/SALT
## 1797 15155	ABALONE,MIXED SPECIES,RAW
## 1798 11170	CORN,SWT,YEL,CND,BRINE PK,REG PK,SOL&LIQUIDS
## 1799 11771	CORN,SWT,YEL,CND,NO SALT,SOL&LIQUIDS
## 1800 6236	CAMPBELL SOUP,PREGO PASTA,RSTD GARLIC PARMESAN ITAL SAU,RTS
## 1801 16225	SOYMILK,ORIGINAL & VANILLA,LT,W/ ADDED CA,VITAMINS A & D
## 1802 11910	CORN,SWT,WHITE,FRZ,KRNLS CUT OFF COB,UNPREP
## 1803 1091	MILK,DRY,NONFAT,REG,WO/ ADDED VIT A & VITAMIN D
## 1804 1154	MILK,DRY,NONFAT,REG,W/ ADDED VIT A & VITAMIN D
## 1805 6472	SOUP,VEG W/ BF BROTH,CND,PREP W/ EQ VOLUME H2O
## 1806 6423	SOUP,CHICK W/ RICE,CND,PREP W/ EQ VOLUME H2O
## 1807 11986	MALABAR SPINACH,COOKED
## 1808 11178	CORN,SWT,YEL,FRZ,KRNLS CUT OFF COB,UNPREP
## 1809 11180	CORN,SWT,YEL,FRZ,KRNLS ON COB,UNPREP
## 1810 11913	CORN,SWT,WHITE,FRZ,KRNLS ON COB,UNPREP

1811 6468 SOUP,VEGETARIAN VEG,CND,PREP W/ EQ VOLUME H2O
 ## 1812 6058 CAMPBELL SOUP,CAMPBELL'S RED & WHITE,CHICK GUMBO SOUP,COND
 ## 1813 6084 CAMPBELL COMPANY,CAMPBELL'S RED & WHITE,CHICK VEG SOUP,COND
 ## 1814 6311 CAMPBELL SOUP,CAMPBELL'S RED&WHITE,CHICK WON TON SOUP,COND
 ## 1815 11297 PARSLEY,FRSH
 ## 1816 6366 CAMPBELL'S RED & WHITE,MINESTRONE SOUP,COND
 ## 1817 6992 CAMPBELL SOUP COMPANY,HEALTHY REQUEST,VEG SOUP,COND
 ## 1818 22937 CAMPBELL SOUP COMPANY,SPAGHETTIOS,SPAGHETTIOS IN MEAT SAU
 ## 1819 6375 CAMPBELL SOUP COMPANY,CAMPBELL'S RED & WHITE,VEG BF SOP,COND
 ## 1820 6381 CAMPBELL'S RED & WHITE,SOUTHWESTERN-STYLE CHICK VEG SOP,COND
 ## 1821 27032 CAMPBELL,CAMPBELL'S RED & WHITE,LENTIL SOUP,COND
 ## 1822 8317 CEREALS,QUAKER,FARINA,ENR CINN FLAVOR,DRY
 ## 1823 6177 SOUP,MINESTRONE,CND,RED NA,RTS
 ## 1824 35027 CLOUDBERRIES,RAW (ALASKA NATIVE)
 ## 1825 12204 CHESTNUTS,JAPANESE,RSTD
 ## 1826 8155 CEREALS,ROMAN MEAL WITH OATS,CKD W/ H2O,WO/ SALT
 ## 1827 8184 CEREALS,ROMAN MEAL WITH OATS,CKD W/ H2O,W/ SALT
 ## 1828 35038 FIREWEED,YOUNG LEAVES,RAW (ALASKA NATIVE)
 ## 1829 1196 KRAFT BREYERS LT N' LVLY LOWFAT STR'BERY YOGURT (1% MILKFAT)
 ## 1830 1195 KRAFT BREYERS LOWFAT STRAWBERRY YOGURT (1% MILKFAT)
 ## 1831 6739 SOUP,VEG BF,CND,COND,SINGLE BRAND
 ## 1832 11244 LAMBSQUARTERS,RAW
 ## 1833 1235 YOGURT,FRZ,FLAVORS NOT CHOC,NONFAT MILK,W/ LOW-CALORIE SWTNR
 ## 1834 42185 YOGURT,FRZ,CHOC,NON-FAT MILK,W/LO CAL SWTNR
 ## 1835 11308 PEAS,GRN (INCLUDES BABY & LESUER TYPES),CND,DRND SOL,UNPREP
 ## 1836 11496 SUCCOTASH,(CORN&LIMAS),CKD,BLD,DRND,WO/SALT
 ## 1837 11871 SUCCOTASH,(CORN&LIMAS),CKD,BLD,DRND,W/SALT
 ## 1838 35039 FISH,HERRING EGGS ON GIANT KELP,PACIFIC (ALASKA NATIVE)
 ## 1839 35054 OCTOPUS (ALASKA NATIVE)
 ## 1840 35046 FISH,LINGCOD,MEAT,RAW (ALASKA NATIVE)
 ## 1841 7258 LOUIS RICH,TURKEY (HONEY RSTD,FAT FREE)
 ## 1842 7262 LOUIS RICH,TURKEY BREAST (SMOKED,PORTION FAT FREE)
 ## 1843 5623 EMU,FAN FILLET,RAW
 ## 1844 42205 CHEESE,PAST PROCESS,CHEDDAR OR AMERICAN,FAT-FREE
 ## 1845 15178 WHELK,UNSPEC,CKD,MOIST HEAT
 ## 1846 6057 CAMPBELL SOUP COMPANY,CAMPBELL'S RED&WHITE,CHICK BROTH,COND
 ## 1847 6474 SOUP,BEAN W/ BACON,DRY,MIX,PREP W/ H2O
 ## 1848 11614 BORAGE,CKD,BLD,DRND,WO/SALT
 ## 1849 11737 BORAGE,CKD,BLD,DRND,W/SALT
 ## 1850 6174 SOUP,STOCK,FISH,HOME-PREPARED
 ## 1851 6371 CAMPBELL SOUP COMPANY,CAMPBELL'S RED & WHT,SCOTCH BRTH,COND
 ## 1852 11047 BEANS,NAVY,MATURE SEEDS,SPROUTED,CKD,BLD,DRND,WO/SALT
 ## 1853 11719 BEANS,NAVY,MATURE SEEDS,SPROUTED,CKD,BLD,DRND,W/SALT
 ## 1854 20116 NOODLES,JAPANESE,SOMEN,DRY
 ## 1855 15006 BURBOT,RAW
 ## 1856 6593 CAMPBELL'S SOUP AT HAND,ITALIAN STYLE WEDDING SOUP
 ## 1857 6465 SOUP,TURKEY NOODLE,CND,PREP W/ EQ VOLUME H2O
 ## 1858 16219 VITASOY USA,VITASOY LT VANILLA SOYMILK
 ## 1859 6420 CAMPBELL'S CHUNKY SOUPS,HEARTY VEG W/ PASTA SOUP
 ## 1860 6497 CAMPBELL'S RED & WHITE - MCRWVEABLE BOWLS,CHICK NOODLE SOUP
 ## 1861 6418 CAMPBELL'S CHUNKY SOUPS,HEARTY CHICK W/ VEG SOUP
 ## 1862 16238 SILK LT PLN,SOYMILK
 ## 1863 16239 SILK LT VANILLA,SOYMILK
 ## 1864 6439 CAMPBELL'S CHUNKY SOUPS,SAVORY CHICK WHITE WILD RICE SOUP

1865 6543 CAMPBELL'S SEL SOUP,MEXICAN STYLE CHICK TORTILLA SOUP
 ## 1866 6403 CAMPBELL'S CHUNKY SOUPS,GRILLED SIRLOIN STEAK HEARTY VEG SP
 ## 1867 6462 CAMPBELL'S CHUNKY SOUPS,STEAK 'N' POTATO SOUP
 ## 1868 6537 CAMPBELL'S SEL SOUP,HEALTHY REQUEST MEX STYLE CHICK TORTILLA
 ## 1869 27018 CAMPBELL,CAMPBELL'S SEL MICROWAVEABLE BOWLS,HEA
 ## 1870 6415 CAMPBELL'S CHUNKY SOUPS,HEARTY BF BARLEY SOUP
 ## 1871 27006 CAMPBELL,CAMPBELL'S CHUNKY,HEALTHY REQUEST BF BARLEY SOUP
 ## 1872 6414 CAMPBELL'S CHUNKY SOUPS,HEARTY BEAN 'N' HAM SOUP
 ## 1873 15198 LING,COOKED,DRY HEAT
 ## 1874 15121 TUNA,LT,CND IN H2O,DRND SOL
 ## 1875 15184 TUNA,LT,CND IN H2O,WO/SALT,DRND SOL
 ## 1876 20041 RICE,BROWN,MEDIUM-GRAIN,CKD
 ## 1877 16027 BEANS,KIDNEY,ALL TYPES,MATURE SEEDS,RAW
 ## 1878 90240 SCALLOP,(BAY&SEA),CKD,STMD
 ## 1879 6329 CAMPBELL SOUP COMPANY,FRANCO-AMERICAN SLOW RST BF GRAVY
 ## 1880 6330 CAMPBELL SOUP COMPANY,FRANCO-AMERICAN SLOW RST CHICK GRAVY
 ## 1881 6331 CAMPBELL SOUP COMPANY,FRANCO-AMERICAN SLOW RST TURKEY GRAVY
 ## 1882 16228 SOYMILK,ORIGINAL & VANILLA,LT,UNSWTND,W/ ADDED CA,VIT A & D
 ## 1883 20141 SPELT,CKD
 ## 1884 16049 BEANS,WHITE,MATURE SEEDS,RAW
 ## 1885 6428 SOUP,CLAM CHOWDER,MANHATTAN,CND,PREP W/EQ VOLUME H2O
 ## 1886 19891 FROZEN NOVELTIES,NO SUGAR ADDED CREAMSICLE POPS
 ## 1887 9149 KUMQUATS,RAW
 ## 1888 2054 CAPERS,CANNED
 ## 1889 20034 OAT BRAN,COOKED
 ## 1890 11031 LIMA BNS,IMMAT SEEDS,RAW
 ## 1891 20084 WHEAT FLR,WHITE,CAKE,ENR
 ## 1892 15148 LOBSTER,NORTHERN,CKD,MOIST HEAT
 ## 1893 15017 COD,ATLANTIC,CND,SOL&LIQ
 ## 1894 15016 COD,ATLANTIC,CKD,DRY HEAT
 ## 1895 4636 SALAD DRSNG,ITALIAN DRSNG,FAT-FREE
 ## 1896 6554 CAMPBELL SOUP COMPANY SEL SOUP,SLOW RSTD BF & VEG SOUP
 ## 1897 11464 SPINACH,FRZ,CHOPD OR LEAF,CKD,BLD,DRND,WO/SALT
 ## 1898 11856 SPINACH,FRZ,CHOPD OR LEAF,CKD,BLD,DRND,W/SALT
 ## 1899 16171 REFRIED BNS,CND,VEGETARIAN
 ## 1900 11595 WINGED BNS,IMMAT SEEDS,RAW
 ## 1901 20030 HOMINY,CANNED,WHITE
 ## 1902 20330 HOMINY,CANNED,YELLOW
 ## 1903 1088 MILK,BTTRMLK,FLUID,CULTURED,LOWFAT
 ## 1904 7046 TURKEY BREAST,LO SALT,PREPACKAGED OR DELI,LUNCHEON MEAT
 ## 1905 15193 CUSK,COOKED,DRY HEAT
 ## 1906 15063 PIKE,NORTHERN,CKD,DRY HEAT
 ## 1907 27047 SAUCE,SALSA,VERDE,RTS
 ## 1908 11501 SUCCOTASH,(CORN&LIMAS),FRZ,UNPREP
 ## 1909 11502 SUCCOTASH,(CORN&LIMAS),FRZ,CKD,BLD,DRND,WO/SALT
 ## 1910 11872 SUCCOTASH,(CORN&LIMAS),FRZ,CKD,BLD,DRND,W/SALT
 ## 1911 8478 CEREALS RTE,MALT-O-MEAL,GOLDEN PUFFS
 ## 1912 44260 PUDDINGS,ALL FLAVORS XCPT CHOC,LO CAL,INST,DRY MIX
 ## 1913 6143 USDA COMMODITY,SPAGHETTI SAU,MEATLESS,CND
 ## 1914 11983 PICKLES,CHOWCHOW,W/CAULIFLOWER ONION MUSTARD,SWT
 ## 1915 6217 SOUP,VEG,CND,LO NA,COND
 ## 1916 20037 RICE,BROWN,LONG-GRAIN,CKD
 ## 1917 1197 KRAFT BREYERS SMOTH&CRMY LOWFAT STR'BERY YOGURT (1% MILKFAT)
 ## 1918 11653 BEANS,PINTO,MATURE SEEDS,SPROUTED,RAW

## 1919	19435	SNACKS, GRANOLA BAR, FRUIT-FILLED, NONFAT
## 1920	16146	BEANS, PINTO, CND, DRND SOL
## 1921	8066	CEREALS RTE, QUAKER, QUAKER PUFFED RICE
## 1922	18226	CRACKERS, RYE, WAFERS, PLAIN
## 1923	11599	WINGED BEAN TUBER, RAW
## 1924	15109	SURIMI
## 1925	16016	BEANS, BLACK TURTLE SOUP, MATURE SEEDS, RAW
## 1926	15232	ROUGHY, ORANGE, CKD, DRY HEAT
## 1927	15194	DOLPHINFISH, CKD, DRY HEAT
## 1928	43406	YEAST EXTRACT SPREAD
## 1929	15218	SUNFISH, PUMPKIN SD, CKD, DRY HEAT
## 1930	8506	CEREALS RTE, RALSTON CORN FLAKES
## 1931	20139	KAMUT, CKD
## 1932	15059	POUT, OCEAN, RAW
## 1933	6192	SPLIT PEA SOUP, CND, RED NA, PREP W/ H2O OR READY-TO SERVE
## 1934	20015	CORN BRAN, CRUDE
## 1935	15060	PERCH, MIXED SPECIES, RAW
## 1936	6442	SOUP, MUSHROOM BARLEY, CND, PREP W/ EQ VOLUME H2O
## 1937	9094	FIGS, DRIED, UNCOOKED
## 1938	19445	SNACKS, POTATO CHIPS, FRM DRIED POTATOES, FAT-FREE, W/ OLESTRA
## 1939	16011	BEANS, BKD, CND, W/PORK&TOMATO SAU
## 1940	11223	DRUMSTICK LEAVES, CKD, BLD, DRND, WO/ SALT
## 1941	11786	DRUMSTICK LEAVES, CKD, BLD, DRND, W/ SALT
## 1942	20100	MACARONI, COOKED, ENRICHED
## 1943	20121	SPAGHETTI, CKD, ENR, WO/ SALT
## 1944	20321	SPAGHETTI, CKD, ENR, W/ SALT
## 1945	20400	MACARONI, CKD, UNENR
## 1946	20421	SPAGHETTI, CKD, UNENR, WO/ SALT
## 1947	20521	SPAGHETTI, CKD, UNENR, W/ SALT
## 1948	16335	BEANS, KIDNEY, RED, MATURE SEEDS, CND, DRND SOI, RINSED IN TAP H2O
## 1949	16074	LIMA BNS, THIN SEEDED (BABY), MATURE SEEDS, RAW
## 1950	15131	WHITEFISH, MXD SP, SMOKED
## 1951	11632	PEPPERS, JALAPENO, CND, SOL&LIQUIDS
## 1952	2064	PEPPERMINT, FRESH
## 1953	20096	PASTA, FRESH-REFRIGERATED, SPINACH, CKD
## 1954	20048	RICE, WHITE, LONG-GRAIN, PRECKD OR INST, ENR, DRY
## 1955	6419	SOUP, CHICK NOODLE, CND, PREP W/ EQ VOLUME H2O
## 1956	6966	SOUP, CHICK NOODLE, LO NA, CND, PREP W/ EQ VOLUME H2O
## 1957	8236	CEREALS, QKR, OAT BRAN, PREP W/H2O, NO SALT
## 1958	8240	CEREALS, OAT BRAN, QKR, QKR/MOTHER'S OAT BRAN, PREP W/H2O, SALT
## 1959	9139	GUAVAS, COMMON, RAW
## 1960	27045	SOUP, BF & VEG, RED NA, CND, RTS
## 1961	11311	PEAS, GRN, CND, DRAIEND SOL, RINSED IN TAP H2O
## 1962	8507	CEREALS RTE, RALSTON CRISPY HEXAGONS
## 1963	8230	CEREALS, QUAKER, FARINA, CREAMY WHEAT, ENR, DRY
## 1964	15145	CRAYFISH, MXD SP, WILD, RAW
## 1965	8065	CEREALS RTE, KELLOGG, KELLOGG'S RICE KRISPIES
## 1966	15157	CLAM, MIXED SPECIES, RAW
## 1967	15035	HADDOCK, SMOKED
## 1968	14639	RICE DRK, UNSWTND, W/ ADDED CA, VITAMINS A & D
## 1969	6453	SOUP, CRM OF POTATO, CND, PREP W/ EQ VOLUME H2O
## 1970	19345	SYRUPS, CHOC, HERSHEY'S GENUINE CHOC FLAV LITE SYRUP
## 1971	8179	CEREALS, MAYPO, CKD W/ H2O, W/ SALT
## 1972	11525	TARO, TAHITIAN, RAW

##	1973	1082	MILK,LOWFAT,FLUID,1% MILKFAT,W/ ADDED VIT A & VITAMIN D
##	1974	1175	MILK,FLUID,1% FAT,WO/ ADDED VIT A & VIT D
##	1975	1083	MILK,LOWFAT,FLUID,1% MILKFAT,W/ ADD NONFAT MILK SOL,VIT A/ D
##	1976	19871	FROZEN NOVELTIES,NO SUGAR ADDED,FUDGESICLE POPS
##	1977	16345	BEANS,PINTO,MATURE SEEDS,CND,DRND SOL,RINSED IN TAP H2O
##	1978	8492	CEREALS RTE,MALT-O-MEAL,PUFFED RICE CRL
##	1979	20082	WHEAT FLR,WHITE,ALL-PURPOSE,SELF-RISING,ENR
##	1980	15242	CRAYFISH,MXD SP,FARMED,RAW
##	1981	15143	CRAB,DUNGENESS,RAW
##	1982	17173	GAME MEAT,MOOSE,CKD,RSTD
##	1983	35179	CHOCHECHERRIES,RAW,PITTED (SHOSHONE BANNOCK)
##	1984	20098	PASTA,HOMEMADE,MADE WO/EGG,CKD
##	1985	22945	SUPPER BAKES MEAL KITS,GARLIC CHICK W/ PASTA
##	1986	20081	WHEAT FLR,WHITE,ALL-PURPOSE,ENR,BLEACHED
##	1987	20381	WHEAT FLR,WHITE,ALL-PURPOSE,ENR,CALCIUM-FORTIFIED
##	1988	20481	WHEAT FLR,WHITE,ALL-PURPOSE,UNENR
##	1989	20581	WHEAT FLR,WHITE,ALL-PURPOSE,ENR,UNBLEACHED
##	1990	15065	POLLOCK,ATLANTIC,RAW
##	1991	12004	SEEDS,BREADNUT TREE SEEDS,RAW
##	1992	11268	MUSHROOMS,SHIITAKE,DRIED
##	1993	19273	SNACKS,SUNKIST,SUNKIST FRUIT ROLL,STRAWBERRY,W/VITMNS A,C,&E
##	1994	43214	BUTTER REPLCMNT,WO/FAT,PDR
##	1995	8119	CEREALS,MAYPO,CKD W/ H2O,WO/ SALT
##	1996	11905	CORN,SWT,WHITE,CND,WHL KERNEL,DRND SOL
##	1997	1104	MILK,CHOC,FLUID,COMM,LOWFAT,W/ ADDED VIT A & VITAMIN D
##	1998	20032	MILLET,COOKED
##	1999	42131	MILK DSSRT,FRZ,MILK-FAT FREE,CHOC
##	2000	16597	MORNINGSTAR FARMS ENTREE CHILI,FRZ,UNPREP
##	2001	43112	BEANS,CHILI,BARBECUE,RANCH STYLE,CKD
##	2002	8519	CEREALS RTE,KELLOGG,BERRY RICE KRISPIES
##	2003	8064	CEREALS RTE,GENERAL MILLS,RICE CHEX
##	2004	43396	CHEESE,COTTAGE,LOWFAT,1% MILKFAT,W/VEG
##	2005	42235	CHEESE,COTTAGE,LOWFAT,1% MILKFAT,LACTOSE RED
##	2006	43352	CHEESE,COTTAGE,LOWFAT,1% MILKFAT,NO NA
##	2007	16573	GARDENBURGER,GARDEN VEGAN
##	2008	1186	CHEESE,CREAM,FAT FREE
##	2009	16511	WORTHINGTON CHOPLETS,CND,UNPREP
##	2010	7261	LOUIS RICH,TURKEY BREAST (SMOKED,CARVING BOARD)
##	2011	1190	KRAFT FREE SINGLES AMERICAN NONFAT PAST PROCESS CHS PRODUCT
##	2012	14296	LEMONADE-FLAVOR DRK,PDR
##	2013	6495	SOUP,OXTAIL,DRY,MIX,PREP W/ H2O
##	2014	42192	SALAD DRSNG,BLUE OR ROQUEFORT CHS DRSNG,FAT-FREE
##	2015	6430	SOUP,CLAM CHOWDER,NEW ENGLAND,CND,PREP W/ EQ VOLUME H2O
##	2016	21463	YOGURT PARFAIT,LOWFAT,W/ FRUIT & GRANOLA
##	2017	22401	SPAGHETTI W/ MEAT SAU,FRZ ENTREE
##	2018	15149	SHRIMP,MIXED SPECIES,RAW
##	2019	15123	TUNA,FRESH,SKIPJACK,RAW
##	2020	6558	SOUP,TOMATO BISQUE,CND,PREP W/ EQ VOLUME H2O
##	2021	11954	TOMATILLOS,RAW
##	2022	6400	CAMPBELL'S CHUNKY SOUPS,GRILLED CHICK VEG & PASTA SOUP
##	2023	6513	CAMPBELL BOWLS,98% FAT FREE NEW ENGLAND CLAM CHOWDER
##	2024	6529	CAMPBELL'S SEL SOUP,98% FAT FREE NEW ENGLAND CLAM CHOWDER
##	2025	6617	CAMPBELL SOUP COMPANY,HLTHY RQUEST STYLE WEDDING SP
##	2026	6247	CAMPBELL SOUP COMP,CHNKY MICRO BOWL,GRLD CHIC W/VEG&PSTA,RTS

2027 27007 CAMPBELL'S CHNKY,HEALTHY REQUEST MICROWAVBL ,CHICK NODLE SOUP
 ## 2028 6405 CAMPBELL'S CHUNKY SOUPS,HEALTHY REQUEST CHICK NOODLE SOUP
 ## 2029 6424 CAMPBELL'S CHUNKY SOUPS,HONEY RSTD HAM W/ POTATOES SOUP
 ## 2030 6519 CAMPBELL'S SEL MCRWVABLE BOWLS,MEX STYLE CHICK TORTILLA SOUP
 ## 2031 6459 CAMPBELL'S CHUNKY SOUPS,SPLIT PEA 'N' HAM SOUP
 ## 2032 11495 SUCCOTASH,(CORN&LIMAS),RAW
 ## 2033 6464 CAMPBELL'S CHNKY SOUPS,TANTALIZIN' TRKY - TRKY CHILI BNS SP
 ## 2034 1016 CHEESE,COTTAGE,LOWFAT,1% MILKFAT
 ## 2035 15031 GROUPER,MIXED SPECIES,RAW
 ## 2036 6190 SOUP,BEAN&HAM,CND,RED NA,PREP W/H2O OR RTS
 ## 2037 9244 PEACHES,DEHYD (LOW-MOISTURE),SULFURED,UNCKD
 ## 2038 20046 RICE,WHITE,LONG-GRAIN,PARBLD,ENR,DRY
 ## 2039 20446 RICE,WHITE,LONG-GRAIN,PARBLD,UNENR,DRY
 ## 2040 6151 SAUCE,PLUM,READY-TO-SERVE
 ## 2041 6440 SOUP,MINESTRONE,CND,PREP W/ EQ VOLUME H2O
 ## 2042 6013 SOUP,CHICK BROTH,CND,COND
 ## 2043 2026 ONION POWDER
 ## 2044 20105 MACARONI,VEG,DRY,ENR
 ## 2045 15166 OCTOPUS,COMMON,RAW
 ## 2046 15190 BURBOT,COOKED,DRY HEAT
 ## 2047 14287 LEMONADE,POWDER
 ## 2048 27051 SAUCE,COCKTAIL,RTS
 ## 2049 20094 PASTA,FRESH-REFRIGERATED,PLN,CKD
 ## 2050 8505 CEREALS RTE,RALSTON CORN BISCUITS
 ## 2051 16145 BEANS,RED,KIDNEY,MATURE SEEDS,CND,DRND SOL
 ## 2052 35187 TENNIS BREAD,PLN (APACHE)
 ## 2053 20066 SEMOLINA,ENRICHED
 ## 2054 20466 SEMOLINA,UNENRICHED
 ## 2055 6463 SOUP,TOMATO RICE,CND,PREP W/ EQ VOLUME H2O
 ## 2056 22946 CAMPBELL, SUPPER BAKES MEAL KITS,HERB CHICK W/ RICE
 ## 2057 22947 CAMPBELL SUPPER BAKES MEAL KITS,LEMON CHICK W/ HERB RICE
 ## 2058 15045 LINGCOD,RAW
 ## 2059 16032 BEANS,KIDNEY,RED,MATURE SEEDS,RAW
 ## 2060 16069 LENTILS,RAW
 ## 2061 35015 BLACKBERRIES,WILD,RAW (ALASKA NATIVE)
 ## 2062 6455 SOUP,SCOTCH BROTH,CND,PREP W/ EQ VOLUME H2O
 ## 2063 35232 WOCAS,DRIED SEEDS,OR,YELPONDILLY
 ## 2064 1115 WHEY,SWEET,DRIED
 ## 2065 6749 SOUP,BF & VEG,CND,RTS
 ## 2066 1121 YOGURT,FRUIT,LOFAT,10 GRAMS PROT PER 8 OZ
 ## 2067 1217 YOGURT,FRUIT,LOFAT,10 GRAMS PROT PER 8 OZ,FORT W/ VITAMIN D
 ## 2068 8508 CEREALS RTE,USDA CMDTY CORN & RICE (INCLUDES ALL BRANDS)
 ## 2069 16048 BEANS,YEL,MATURE SEEDS,CKD,BLD,WO/SALT
 ## 2070 16348 BEANS,YEL,MATURE SEEDS,CKD,BLD,W/SALT
 ## 2071 20088 WILD RICE,RAW
 ## 2072 15139 CRAB,BLUE,RAW
 ## 2073 6449 SOUP,PEA,GRN,CND,PREP W/ EQ VOLUME H2O
 ## 2074 6965 SOUP,PEA,LO NA,PREP W/ EQ VOLUME H2O
 ## 2075 18651 NABISCO,NABISCO SNACKWELL'S FAT FREE DEVIL'S FD COOKIE CAKES
 ## 2076 19710 PUDDINGS,VANILLA,DRY MIX,REG,W/ ADDED OIL
 ## 2077 9313 SAPODILLA,RAW
 ## 2078 9147 JUJUBE,DRIED
 ## 2079 6730 SOUP,SPLIT PEA W/ HAM,CHUNKY,RED FAT,RED NA,RTS,SINGLE BRAND
 ## 2080 11597 WINGED BEAN LEAVES,RAW

##	2081	8110	CEREALS,CRM OF WHEAT,MIX'N EAT,APPL,BANANA&MAPLE FLAV,DRY
##	2082	35053	MOUSE NUTS,SEEDLINGS (ALASKA NATIVE)
##	2083	16272	VITASOY USA NASOYA,LITE SILKEN TOFU
##	2084	11382	POTATOES,MSHD,DEHYD,GRANULES W/MILK,DRY FORM
##	2085	11172	CORN,SWT,YEL,CND,WHL KERNEL,DRND SOL
##	2086	6070	SOUP,CHUNKY BF,CND,RTS
##	2087	12093	CHESTNUTS,CHINESE,RAW
##	2088	19333	PUDDING,LEMON,DRY MIX,REG,PREP W/ SUGAR,EGG YOLK & H2O
##	2089	2045	DILL WEED,FRSH
##	2090	6037	SOUP,LENTIL W/HAM,CND,RTS
##	2091	5227	TURKEY,FRYER-ROASTERS,WING,MEAT ONLY,RAW
##	2092	6985	GRAVY,HEINZ HOME STYLE SAVORY BF GRAVY
##	2093	14181	CHOCOLATE SYRUP
##	2094	8348	CEREALS RTE,MALT-O-MEAL,CRISPY RICE
##	2095	16040	BEANS,PINK,MATURE SEEDS,RAW
##	2096	8133	CEREALS,OATS,INST,FORT,W/ RAISINS & SPICE,PREP W/ H2O
##	2097	6017	SOUP,CHICK GUMBO,CND,COND
##	2098	16024	BEANS,GREAT NORTHERN,MATURE SEEDS,RAW
##	2099	6224	CAMPBELL SOUP COMPANY,PREGO PASTA,FRSH MUSHROOM ITAL SAU,RTS
##	2100	6932	CAMPBELL SOUP COMP,PREGO PASTA,TRADITIONAL ITALIAN SAU,RTS
##	2101	6994	CAMPBELL SOUP,PREGO PASTA,CHUNKY GARDEN COMB ITALIAN SAU,RTS
##	2102	27033	CAMPBELL,PREGO PASTA,HEART SMART- TRADITIONAL S
##	2103	6152	SAUCE,PIZZA,CND,RTS
##	2104	1120	YOGURT,FRUIT,LOFAT,9 GRAMS PROT PER 8 OZ
##	2105	1216	YOGURT,FRUIT,LOFAT,9 GRAMS PROT PER 8 OZ,FORT W/ VITAMIN D
##	2106	16201	CAMPBELL SOUP COMPANY,CAMPBELL'S PORK & BNS
##	2107	16080	MUNG BNS,MATURE SEEDS,RAW
##	2108	9449	NANCE,FRZ,UNSWTND
##	2109	6018	SOUP,CHUNKY CHICK NOODLE,CND,RTS
##	2110	20005	BARLEY,PEARLED,RAW
##	2111	7925	PASTRAMI BF 98% FAT-FREE
##	2112	16085	PEAS,SPLIT,MATURE SEEDS,RAW
##	2113	9286	POMEGRANATES,RAW
##	2114	6039	SOUP,MINESTRONE,CND,CHUNKY,RTS
##	2115	1084	MILK,LOWFAT,FLUID,1% MILKFAT,PROT FORT,W/ ADDED VIT A & D
##	2116	16103	REFRIED BNS,CND,TRADITIONAL STYLE (INCLUDES USDA COMMODITY)
##	2117	15206	POUT,OCEAN,CKD,DRY HEAT
##	2118	6425	SOUP,CHICK VEG,CND,PREP W/ EQ VOLUME H2O
##	2119	16253	SILK STRAWBERRY SOY YOGURT
##	2120	16254	SILK RASPBERRY SOY YOGURT
##	2121	16255	SILK PEACH SOY YOGURT
##	2122	16256	SILK BLACK CHERRY SOY YOGURT
##	2123	16257	SILK BLUEBERRY SOY YOGURT
##	2124	16258	SILK KEY LIME SOY YOGURT
##	2125	16259	SILK BANANA-STRAWBERRY SOY YOGURT
##	2126	11900	CORN,SWEET,WHITE,RAW
##	2127	22948	CAMPBELL,SUPPER MEAL KITS,SAVORY PORK CHOPS W/ HERB STUFFING
##	2128	15144	CRAB,QUEEN,RAW
##	2129	16045	BEANS,SML WHITE,MATURE SEEDS,RAW
##	2130	15067	POLLOCK,WALLEYE,CKD,DRY HEAT
##	2131	15061	PERCH,MXD SP,CKD,DRY HEAT
##	2132	5210	TURKEY,FRYER-ROASTERS,LT MEAT,MEAT ONLY,CKD,RSTD
##	2133	6029	CAMPBELL SOUP COMPANY,HEALTHY REQUEST,CHICK W/ RICE,COND
##	2134	6309	CAMPBELL SOUP,CAMPBELL'S RED & WHITE,CHICK W/ RICE SOUP,COND

##	2135	6354	CAMPBELL'S RED & WHITE,FRENCH ONION SOUP,COND
##	2136	6054	CAMPBELL'S RED & WHITE,CHICK ALPHABET SOUP,COND
##	2137	6989	CAMPBELL SOUP,HEALTHY REQUEST,HOMESTYL CHICK NOODLE,COND
##	2138	27013	CAMPBELL,CAMPBELL'S RED & WHITE,CHICK BARLEY W/
##	2139	6146	CAMPBELL,CAMPBELL'S RED & WHITE,BF W/ VEG & BARLEY SOUP,COND
##	2140	12096	CHESTNUTS,CHINESE,ROASTED
##	2141	6237	CAMPBELL,PREGO PASTA,H ST- RSTD RED PR GRLIC ITLIAN SAU,RTS
##	2142	6172	SOUP,STOCK,CHICK,HOME-PREPARED
##	2143	9165	LITCHIS,DRIED
##	2144	18451	CAKE,POUND,COMMLY PREP,FAT-FREE
##	2145	8458	CEREALS RTE,KELLOGG'S,FRUIT HARVEST STRAWBERRY/BLUEBERRY
##	2146	8383	CEREALS RTE,KELLOGG,KELLOGG'S SPL K RED BERRIES
##	2147	8158	CEREALS,CORN GRITS,WHITE,REG & QUICK,UNENR,DRY
##	2148	8160	CEREALS,CORN GRITS,YEL,REG & QUICK,UNENR,DRY
##	2149	18041	BREAD,PITA,WHITE,ENRICHED
##	2150	18413	BREAD,PITA,WHITE,UNENR
##	2151	8108	CEREALS,CREAM OF WHEAT,MIX'N EAT,PLN,DRY
##	2152	18007	BAGELS,OAT BRAN
##	2153	8157	CEREALS RTE,WHEAT,PUFFED,FORT
##	2154	15146	CRAYFISH,MXD SP,WILD,CKD,MOIST HEAT
##	2155	16521	WORTHINGTON VEG SKALLOPS,CND,UNPREP
##	2156	16522	WORTHINGTON VEG STEAKS,CND,UNPREP
##	2157	16506	LOMA LINDA VEGE-BURGER,CND,UNPREP
##	2158	15250	CONCH,BAKED OR BROILED
##	2159	6215	CAMPBELL SOUP COMPANY,RED&WHITE,98% FAT FR BRCCLI CHS,COND
##	2160	6991	CAMPBELL SOUP COMPANY,HEALTHY REQUEST,TOMATO SOUP,COND
##	2161	27001	SOUP,HOT & SOUR,CHINESE RESTAURANT
##	2162	27026	CAMPBELL,CAMPBELL'S SEL GOLD LABEL SOUPS,SOUTHW
##	2163	27009	CAMPBELL,CAMPBELL'S CHUNKY SOUPS,HEALTHY REQUES
##	2164	6244	CAMPBELL SOUP COMPANY,CHNKY MICRO BOWLS,CLSSC CHIC NOODL,RTS
##	2165	27017	CAMPBELL,CAMPBELL'S SEL MICROWAVEABLE BOWLS,HEA
##	2166	6399	CAMPBELL'S CHUNKY SOUPS,GRILLED CHICK SAUSAGE GUMBO SOUP
##	2167	27008	CAMPBELL SOUPS,HLTHY RQST MCRWVBL BWL,GRLL CHICK SSAGE GMB
##	2168	6388	CAMPBELL'S CHUNKY SOUPS,BF W/ COUNTRY VEG SOUP
##	2169	6436	CAMPBELL'S CHUNKY SOUPS,PORK RST CARROTS POTATOES SOUP
##	2170	6241	CAMPBELL SOUP COMPANY,CHNKY MICRO BOWLS,BF W/ CONTRY VEG,RTS
##	2171	6454	CAMPBELL'S CHUNKY SOUPS,SIZZLIN' STEAK- GRLD STK CHILI BNS
##	2172	15064	PIKE,WALLEYE,RAW
##	2173	16117	SOY FLOUR,DEFATTED
##	2174	14450	DRINK MIX,QUAKER OATS,GATORADE,ORANGE FLAVOR,PDR
##	2175	6409	SOUP,BF NOODLE,CND,PREP W/ EQ VOLUME H2O
##	2176	6547	SOUP,BF MUSHROOM,CND,PREP W/ EQ VOLUME H2O
##	2177	6434	CAMPBELL SOUP COMPANY CHUNKY SOUPS,OLD FASHIONED VEG BF SOUP
##	2178	22949	SUPPER BAKES MEAL KITS,SOUTHWESTERN-STYLE CHICK W/RICE
##	2179	16042	BEANS,PINTO,MATURE SEEDS,RAW
##	2180	16019	BEANS,CRANBERRY (ROMAN),MATURE SEEDS,RAW
##	2181	6426	SOUP,CHILI BF,CND,PREP W/ EQ VOLUME H2O
##	2182	2010	CINNAMON,GROUND
##	2183	12175	CHESTNUTS,JAPANESE,DRIED
##	2184	15226	CRAB,DUNGENESS,CKD,MOIST HEAT
##	2185	12098	CHESTNUTS,EUROPEAN,RAW,PEELED
##	2186	1119	YOGURT,VANILLA,LOFAT,11 GRAMS PROT PER 8 OZ
##	2187	1220	YOGURT,VANILLA,LOFAT,11 GRAMS PROT PER 8 OZ,FORT W/ VIT D
##	2188	1231	YOGURT,VANILLA FLAVOR,LOWFAT MILK,SWTND W/ LO CAL SWTNR

##	2189	6466	SOUP, TURKEY VEG, CND, PREP W/ EQ VOLUME H2O
##	2190	9451	HORNED MELON (KIWANO)
##	2191	8025	CEREALS RTE, RALSTON CRISPY RICE
##	2192	16062	COWPEAS, COMMON (BLACK EYES, CROWDER, SOUTHERN), MTR SEEDS, RAW
##	2193	15205	POLLOCK, ATLANTIC, CKD, DRY HEAT
##	2194	8509	CEREALS RTE, USDA CDMTY RICE CRISPS (INCLUDES ALL BRANDS)
##	2195	20087	WHEAT, SPROUTED
##	2196	8116	CEREALS, MALT-O-MEAL, PLN, DRY
##	2197	9448	NANCE, CND, SYRUP, DRND
##	2198	11671	POTATOES, O'BRIEN, HOME-PREPARED
##	2199	8488	CEREALS, MALT-O-MEAL, FARINA HOT WHEAT CRL, DRY
##	2200	15220	TUNA, SKIP JACK, FRSH, CKD, DRY HEAT
##	2201	9061	CARISSA, (NATAL-PLUM), RAW
##	2202	6955	SOUP, CRM OF CHICK, CND, COND, RED NA
##	2203	6359	SOUP, TOMATO, CND, PREP W/ EQ VOLUME LOFAT (2%) MILK
##	2204	6395	CAMPBELL SOUP COMPANY CHUNKY SOUPS, CLASSIC CHICK NDLE SOUP
##	2205	8068	CEREALS RTE, KELLOGG, KELLOGG'S CORN POPPS
##	2206	1194	KRAFT BREAKSTONE'S FREE FAT FREE SOUR CRM
##	2207	8073	CEREALS RTE, POST, GOLDEN CRISP
##	2208	18216	CRACKERS, CRISPBREAD, RYE
##	2209	15243	CRAYFISH, MXD SP, FARMED, CKD, MOIST HEAT
##	2210	16516	WORTHINGTON MULTIGRAIN CUTLETS, CND, UNPREP
##	2211	35174	BUFFALO, FREE RANGE, TOP RND STEAK, RAW (SHOSHONE BANNOCK)
##	2212	15032	GROUPE, MXD SP, CKD, DRY HEAT
##	2213	6592	CAMPBELL'S SOUP AT HAND, CREAMY TOMATO SOUP
##	2214	8129	CEREALS, OATS, INST, FORT, W/ CINN & SPICE, PREP W/ H2O
##	2215	8177	CEREALS, MALT-O-MEAL, CHOC, DRY
##	2216	15132	WHITING, MIXED SPECIES, RAW
##	2217	16133	YARDLONG BNS, MATURE SEEDS, RAW
##	2218	6002	SOUP, BLACK BEAN, CND, COND
##	2219	6022	SOUP, CHICK RICE, CND, CHUNKY, RTS
##	2220	14309	MALTED DRK MIX, NAT, W/ ADDED NUTR, PDR
##	2221	20065	RYE FLOUR, LIGHT
##	2222	20012	BULGUR, DRY
##	2223	15036	HALIBUT, ATLANTIC&PACIFIC, RAW
##	2224	27044	SOUP, CHICK NOODLE, RED NA, CND, RTS
##	2225	15070	ROCKFISH, PACIFIC, MXD SP, RAW
##	2226	15101	SNAPPER, MIXED SPECIES, RAW
##	2227	11167	CORN, SWT, YEL, RAW
##	2228	8123	CEREALS, OATS, INST, FORT, PLN, PREP W/ H2O
##	2229	11345	PIGEONPEAS, IMMAT SEEDS, CKD, BLD, DRND, WO/SALT
##	2230	11826	PIGEONPEAS, IMMAT SEEDS, CKD, BLD, DRND, W/SALT
##	2231	8314	CEREALS, QUAKER, HOMINY GRITS, WHITE, QUICK, DRY
##	2232	8316	CEREALS, QUAKER, HOMINY GRITS, WHITE, REG, DRY
##	2233	15152	SHRIMP, MXD SP, CND
##	2234	15199	LINGCOD, COOKED, DRY HEAT
##	2235	9079	CRANBERRIES, DRIED, SWTND
##	2236	17160	GAME MEAT, BUFFALO, H2O, RAW
##	2237	12101	CHESTNUTS, EUROPEAN, BLD&STMD
##	2238	20640	WHEAT FLR, WHITE (INDUSTRIAL), 13% PROT, BLEACHED, ENR
##	2239	20641	WHEAT FLR, WHITE (INDUSTRIAL), 13% PROT, BLEACHED, UNENR
##	2240	15175	SQUID, MIXED SPECIES, RAW
##	2241	20018	CORN FLR, DEGERMED, UNENR, YEL
##	2242	19436	POPCORN, SUGAR SYRUP/CARAMEL, FAT-FREE

## 2243	6734	SOUP,CHICK W/STAR-SHAPED PASTA,CND,COND,SINGLE BRAND
## 2244	1199	CREAM,HALF & HALF,FAT FREE
## 2245	6733	SOUP,BF W/VEG&BARLEY,CND,COND,SINGLE BRAND
## 2246	43497	JELLYFISH,DRIED,SALTED
## 2247	8058	CEREALS RTE,KELLOGG,KELLOGG'S PRODUCT 19
## 2248	35239	TORTILLA,BLUE CORN,SAKWAVIKAVIKI (HOPI)
## 2249	18297	PANCAKES,SPL DIETARY,DRY MIX
## 2250	11222	DRUMSTICK LEAVES,RAW
## 2251	18217	CRACKERS,MATZO,PLAIN
## 2252	8106	CEREALS,CREAM OF WHEAT,INST,DRY
## 2253	8539	CEREALS RTE,KASHI ORGANIC PROMISE,CINN HARVEST
## 2254	8462	CEREALS RTE,KASHI,ORGANIC PROMISE AUTUMN WHEAT
## 2255	20107	MACARONI,WHOLE-WHEAT,DRY
## 2256	20124	SPAGHETTI,WHOLE-WHEAT,DRY
## 2257	90560	SNAIL,RAW
## 2258	43205	BEVERAGE,INST BRKFST PDR,CHOC,NOT RECON
## 2259	15229	CUTTLEFISH,MXD SP,CKD,MOIST HEAT
## 2260	43450	FROZEN NOVELITES,JUC TYPE,JUC W/ CRM
## 2261	6027	SOUP,CLAM CHOWDER,MANHATTAN STYLE,CND,CHUNKY,RTS
## 2262	11901	CORN,SWT,WHITE,CKD,BLD,DRND,WO/SALT
## 2263	11902	CORN,SWT,WHITE,CKD,BLD,DRND,W/SALT
## 2264	1122	YOGURT,FRUIT,LOFAT,11 GRAMS PROT PER 8 OZ
## 2265	1203	YOGURT,FRUIT,LOFAT,W/LO CAL SWEETENER
## 2266	1219	YOGURT,FRUIT,LOWFAT,W/ LO CAL SWTNR,FORT W/ VITAMIN D
## 2267	8318	CEREALS RTE,KELLOGG,KELLOGG'S SMART START ANTIOXIDANTS CRL
## 2268	8104	CEREALS,FARINA,ENR,ASSORTED BRANDS,DRY
## 2269	8573	CEREALS,CRM OF WHEAT,2 1/2 MINUTE COOK TIME,DRY
## 2270	8290	CEREALS RTE,HEALTH VALLEY,FIBER 7 FLAKES
## 2271	20645	WHEAT FLR,WHITE (INDUSTRIAL),15% PROT,BLEACHED,ENR
## 2272	20646	WHEAT FLR,WHITE (INDUSTRIAL),15% PROT,BLEACHED,UNENR
## 2273	12008	COTTONSEED FLR,LOFAT (GLANDLESS)
## 2274	6045	SOUP,ONION,CND,COND
## 2275	11182	CORN,YEL,WHL KERNEL,FRZ,MICROWAVED
## 2276	20061	RICE FLOUR,WHITE
## 2277	16014	BEANS,BLACK,MATURE SEEDS,RAW
## 2278	6429	CAMPBELL SOUP COMPANY CHUNKY SOUPS,MANHATTAN CLAM CHOWDER
## 2279	11177	CORN,SWT,YEL,CND,DRND SOL,RINSED W/ TAP H2O
## 2280	6252	CAMPBELL SOUP,CHUNKY MICRO BOWLS,SIRL BRGR W/CNTRY VEG,RTS
## 2281	6386	CAMPBELL'S CHUNKY SOUPS,BBQ SEASONED PORK SOUP
## 2282	20623	WHEAT FLR,WHITE (INDUSTRIAL),9% PROT,BLEACHED,ENR
## 2283	20624	WHEAT FLR,WHITE (INDUSTRIAL),9% PROT,BLEACHED,UNENR
## 2284	16237	SILK CHOC,SOYMILK
## 2285	16248	SILK MOCHA,SOYMILK
## 2286	16249	SILK COFFEE,SOYMILK
## 2287	16236	SILK VANILLA,SOYMILK
## 2288	16242	SILK PLUS FOR BONE HEALTH,SOYMILK
## 2289	16243	SILK PLUS FIBER,SOYMILK
## 2290	16247	SILK CHAI,SOYMILK
## 2291	16010	BEANS,BKD,CND,W/PORK&SWT SAU
## 2292	4635	SALAD DRSNG,1000 ISLAND DRSNG,FAT-FREE
## 2293	22899	RAVIOLI,CHEESE-FILLED,CND
## 2294	20634	WHEAT FLR,WHITE (INDUSTRIAL),11.5% PROT,BLEACHED,ENR
## 2295	20635	WHEAT FLR,WHITE (INDUSTRIAL),11.5% PROT,BLEACHED,UNENR
## 2296	20636	WHEAT FLR,WHITE (INDUSTRIAL),11.5% PROT,UNBLEACHED,ENR

## 2297	17166	GAME MEAT,ELK,RAW
## 2298	4706	DRESSING,HONEY MUSTARD,FAT-FREE
## 2299	16139	SOYMILK,ORIGINAL & VANILLA,W/ ADDED CA,VITAMINS A & D
## 2300	1244	MILK DSSRT BAR,FRZ,MADE FROM LOWFAT MILK
## 2301	8576	CEREALS,CRM OF WHEAT,1 MINUTE COOK TIME,DRY
## 2302	15153	SHRIMP,MXD SP,IMITN,MADE FROM SURIMI
## 2303	6931	SAUCE,PASTA,SPAGHETTI/MARINARA,RTS
## 2304	6976	SAUCE,PASTA,SPAGHETTI/MARINARA,RTS,LO NA
## 2305	6482	CAMPBELL'S LO NA SOUPS,CHICK W/ NOODLES SOUP
## 2306	20628	WHEAT FLR,WHITE (INDUSTRIAL),10% PROT,BLEACHED,ENR
## 2307	20629	WHEAT FLR,WHITE (INDUSTRIAL),10% PROT,BLEACHED,UNENR
## 2308	20630	WHEAT FLR,WHITE (INDUSTRIAL),10% PROT,UNBLEACHED,ENR
## 2309	8159	CEREALS,CORN GRITS,YEL,REG & QUICK,ENR,DRY
## 2310	11683	CARROT,DEHYDRATED
## 2311	16101	PIGEON PEAS (RED GM),MATURE SEEDS,RAW
## 2312	5628	EMU,INSIDE DRUM,RAW
## 2313	19708	PUDDINGS,LEMON,DRY MIX,REG,W/ ADDED OIL,K,NA
## 2314	11168	CORN,SWT,YEL,CKD,BLD,DRND,WO/SALT
## 2315	11770	CORN,SWT,YEL,CKD,BLD,DRND,W/SALT
## 2316	18021	BREAD,BOSTON BROWN,CANNED
## 2317	18456	COOKIES,OATMEAL,COMMLY PREP,FAT-FREE
## 2318	8603	CEREALS RTE,KELLOGG,KELLOGG'S SPL K BLUEBERRY
## 2319	8459	CEREALS RTE,KELLG'S,FRSTD MINI-WHTS,MPL & BRWN SGR,BTE SZE
## 2320	18368	WONTON WRAPPERS (INCL EGG ROLL WRAPPERS)
## 2321	8102	CEREALS,CRM OF WHEAT,REG,10 MINUTE COOKING,DRY
## 2322	18299	PANCAKES,WHOLE-WHEAT,DRY MIX,INCOMPLETE
## 2323	18219	CRACKERS,MATZO,WHOLE-WHEAT
## 2324	7209	OSCAR MAYER CHICKEN BREAST (HONEY GLAZED)
## 2325	35049	MOOSE,MEAT,RAW (ALASKA NATIVE)
## 2326	16037	BEANS,NAVY,MATURE SEEDS,RAW
## 2327	6071	SOUP,VEG BF,CND,COND
## 2328	20099	MACARONI,DRY,ENR
## 2329	20120	SPAGHETTI,DRY,ENRICHED
## 2330	20420	SPAGHETTI,DRY,UNENRICHED
## 2331	20499	MACARONI,DRY,UNENRICHED
## 2332	15154	SPINY LOBSTER,MXD SP,RAW
## 2333	15227	CRAB,QUEEN,CKD,MOIST HEAT
## 2334	8121	CEREALS,OATS,REG & QUICK,UNENR,CKD W/ H2O,WO/ SALT
## 2335	8180	CEREALS,OATS,REG & QUICK & INST,UNENR,CKD W/ H2O,W/ SALT
## 2336	20064	RYE FLOUR,MEDIUM
## 2337	15054	MONKFISH,RAW
## 2338	16166	SOYMILK,CHOC,UNFORTIFIED
## 2339	16168	SOYMILK,CHOC,W/ ADDED CA,VITAMINS A & D
## 2340	35240	BREAD,BLUE CORN,SOMIVIKI (HOPI)
## 2341	18968	BAGEL,WHEAT
## 2342	16052	BROADBEANS (FAVA BEANS),MATURE SEEDS,RAW
## 2343	6067	SOUP,CHUNKY VEG,CND,RTS
## 2344	20072	WHEAT,HARD RED WINTER
## 2345	15057	OCEAN PERCH,ATLANTIC,RAW
## 2346	15137	CRAB,ALASKA KING,CKD,MOIST HEAT
## 2347	16009	BEANS,BKD,CND,W/PORK
## 2348	15245	OYSTER,EASTERN,FARMED,RAW
## 2349	1117	YOGURT,PLN,LOFAT,12 GRAMS PROT PER 8 OZ
## 2350	27028	CAMPBELL SOUP COMPANY,PACE,SALSA VERDE

##	2351	6072	SOUP,VEG W/ BF BROTH,CND,COND
##	2352	6023	SOUP,CHICK W/ RICE,CND,COND
##	2353	22958	RICE BOWL W/ CHICK,FRZ ENTREE,PREP
##	2354	6380	CAMPBELL'S RED & WHITE,SPLIT PEA W/ HAM & BACON SOUP,COND
##	2355	20073	WHEAT,SOFT RED WINTER
##	2356	5185	TURKEY,ALL CLASSES,LT MEAT,RAW
##	2357	15204	PIKE,WALLEYE,CKD,DRY HEAT
##	2358	20112	NOODLES,EGG,SPINACH,CKD,ENR
##	2359	20126	SPAGHETTI,SPINACH,DRY
##	2360	5265	TURKEY,YOUNG TOM,LT MEAT,MEAT ONLY,RAW
##	2361	6068	SOUP,VEGETARIAN VEG,CND,COND
##	2362	6460	SOUP,STOCKPOT,CND,PREP W/ EQ VOLUME H2O
##	2363	20002	AMARANTH GRAIN,CKD
##	2364	5201	TURKEY,FRYER-ROASTERS,MEAT ONLY,RAW
##	2365	6351	CAMPBELL'S RED & WHITE,OLD FASHIONED TOMATO RICE SOUP,COND
##	2366	6448	SOUP,OYSTER STEW,CND,PREP W/ EQ VOLUME H2O
##	2367	6003	CAMPBELL,CAMPBELL'S RED & WHITE,BEEFY MUSHROOM SOUP,COND
##	2368	6047	CAMPBELL'S RED & WHITE,CHICK & STARS SOUP,COND
##	2369	6062	CAMPBELL'S RED & WHITE,CHICK NOODLE SOUP,COND
##	2370	6105	CAMPBELL'S RED & WHITE,BATMAN FUN SHAPES SOUP,COND
##	2371	6212	CAMPBELL SOUP COMPANY,RED&WHITE,25% LESS NA CHIC NOODL,COND
##	2372	6349	CAMPBELL'S RED & WHITE,DORA THE EXPLORER SOUP,COND
##	2373	6350	CAMPBELL'S RED & WHITE,DOUBLE NOODLE IN CHICK BROTH SOP,COND
##	2374	6357	CAMPBELL'S RED & WHITE,GOLDFISH PASTA W/ CHICK
##	2375	6365	CAMPBELL'S RED & WHITE,MEGA NOODLE IN CHICK BROTH,COND
##	2376	6986	CAMPBELL SOUP COMPANY,HEALTHY REQUEST,CHICK NOODLE SOUP,COND
##	2377	27015	CAMPBELL,CAMPBELL'S RED & WHITE,SHREK SHAPED PA
##	2378	6065	SOUP,TURKEY NOODLE,CND,COND
##	2379	6145	CAMPBELL COMPANY,CAMPBELL'S RED & WHITE,BF NOODLE SOUP,COND
##	2380	6346	COMPANY,CAMPBELL'S RED & WHITE,CURLY NOODLE SOUP,COND
##	2381	6347	CAMPBELL'S RED & WHITE,DANNY PHANTOM SHAPED PASTA
##	2382	6363	CAMPBELL'S RED & WHITE,HOMESTYLE CHICK NOODLE SOUP,COND
##	2383	27016	CAMPBELL,CAMPBELL'S RED & WHITE,SOUPER SHAPES S
##	2384	7905	FRANKFURTER,BF,PORK,& TURKEY,FAT FREE
##	2385	15160	CLAM,MXD SP,CND,DRND SOL
##	2386	19113	SYRUPS,TABLE BLENDS,PANCAKE,W/BUTTER
##	2387	16065	COWPEAS,COMMON,MATURE SEEDS,CND W/PORK
##	2388	16215	VITASOY USA,VITASOY ORGANIC CREAMY ORIGINAL SOYMILK
##	2389	27021	CAMPBELL,CAMPBELL'S SEL SOUPS,HEALTHY REQUEST C
##	2390	35093	WILLOW,YOUNG LEAVES,CHOPD (ALASKA NATIVE)
##	2391	8031	CEREALS RTE,KELLOGG'S FRSTD MINI-WHEATS,BIG BITE
##	2392	18406	BAGELS,PLN,ENR,WO/CA PROP (INCL ONION,POPPY,SESAME)
##	2393	18407	BAGELS,PLN,UNENR,W/CA PROP (INCL ONION,POPPY,SESAME)
##	2394	18408	BAGELS,PLN,UNENR,WO/CA PROP (INCL ONION,POPPY,SESAME)
##	2395	18457	CRACKERS,SALTINES,FAT-FREE,LOW-SODIUM
##	2396	20130	BARLEY FLOUR OR MEAL
##	2397	35026	CHITON,LEATHERY,GUMBOOTS (ALASKA NATIVE)
##	2398	8067	CEREALS RTE,KELLOGG,KELLOGG'S SPL K
##	2399	6987	CAMPBELL SOUP COMPANY,HEALTHY REQUEST,CRM OF CELERY,COND
##	2400	6209	CAMPBELL'S RED&WHITE,98% FAT FREE CRM OF BROCCOLI SOUP,COND
##	2401	6341	CAMPBELL,CAMPBELL'S RED & WHITE,CRM OF POTATO SOUP,COND
##	2402	6988	CAMPBELL SOUP COMPANY,HEALTHY REQUEST,CRM OF MUSHROOM ,COND
##	2403	16222	SOYMILK (ALL FLAVORS),UNSWTND,W/ ADDED CA,VITAMINS A & D
##	2404	8246	CEREALS RTE,GENERAL MILLS,TOTAL CORN FLAKES

##	2405	8019	CEREALS RTE,GENERAL MILLS CORN CHEX
##	2406	15037	HALIBUT,ATLANTIC&PACIFIC,CKD,DRY HEAT
##	2407	16078	MOTHBEANS,MATURE SEEDS,RAW
##	2408	12041	SUNFLOWER SD FLR,PART DEFATTED
##	2409	12129	GINKGO NUTS,CANNED
##	2410	18001	BAGEL,PLN,TSTD, ENR W/CA PROP(INCLUDE ONION,POPPY,SESAME)
##	2411	15071	ROCKFISH,PACIFIC,MXD SP,CKD,DRY HEAT
##	2412	6508	CAMPBELL'S SEL GOLD LABEL SOUPS,CRMY PORTOBELLO MSHRM SOUP
##	2413	6245	CAMPBELL SOUP COMP,CHNKY MICRO BOWL,GRLLD CHIC&SAUS GMB0,RTS
##	2414	6517	CAMPBELL'S SEL MCRWVABLE BOWLS,ITALIAN-STYLE WEDDING SOUP
##	2415	6542	CAMPBELL'S SEL SOUP,MEDITERRANEAN MEATBALL BOWTIE PASTA SOUP
##	2416	6514	CAMPBELL'S SEL MCRWVABLE BOWLS,CHICK W/ EGG NOODLES SOUP
##	2417	19208	PUDDINGS,RICE,DRY MIX,PREP W/ 2% MILK
##	2418	8354	CEREALS RTE,QUAKER,MOTHER'S GROOVY GRAHAMS
##	2419	20062	RYE
##	2420	5117	CHICKEN,ROASTING,LT MEAT,MEAT ONLY,RAW
##	2421	15098	SHEEPSHEAD,CKD,DRY HEAT
##	2422	16246	SILK NOG,SOYMILK
##	2423	11344	PIGEONPEAS,IMMAT SEEDS,RAW
##	2424	5626	EMU,FULL RUMP,RAW
##	2425	16083	MUNGO BNS,MATURE SEEDS,RAW
##	2426	6444	SOUP,MUSHROOM W/ BF STOCK,CND,PREP W/ EQ VOLUME H2O
##	2427	16245	SILK VERY VANILLA,SOYMILK
##	2428	16235	SILK PLN,SOYMILK
##	2429	16244	SILK UNSWTND,SOYMILK
##	2430	8319	CEREALS RTE,KELLOGG'S FRSTD MINI-WHEATS,BITE SZE & LTL BITES
##	2431	8096	CEREALS,QUAKER,CORN GRITS,INST,W/IMITN BACON BITS,DRY
##	2432	5039	CHICKEN,BROILERS OR FRYERS,LT MEAT,MEAT ONLY,RAW
##	2433	6050	SOUP,PEA,SPLIT W/HAM,CND,CHUNKY,RTS
##	2434	8315	CEREALS,QUAKER,HOMINY GRITS,YEL,QUICK,DRY
##	2435	20083	WHEAT FLR,WHITE,BREAD,ENR
##	2436	20129	WHEAT FLOURS,BREAD,UNENR
##	2437	7079	TURKEY BREAST MEAT
##	2438	5241	TURKEY,YOUNG HEN,LT MEAT,MEAT ONLY,RAW
##	2439	6332	CAMPBELL SOUP COMPANY,CAMPBELL'S MICROWAVABLE TURKEY GRAVY
##	2440	19209	PUDDINGS,TAPIOCA,DRY MIX,PREP W/ 2% MILK
##	2441	8222	CEREALS READY TO EAT,CHARACTER CEREALS (MOVIES,TV),BRAND B
##	2442	43046	CANDIES,NOUGAT,W/ ALMONDS
##	2443	8514	CEREALS RTE,GENERAL MILLS,FRSTD CHEX
##	2444	8077	CEREALS RTE,GENERAL MILLS,WHL GRAIN TOTAL
##	2445	6401	SOUP,CRM OF ASPARAGUS,CND,PREP W/ EQ VOLUME H2O
##	2446	12127	GINKGO NUTS,RAW
##	2447	2049	THYME,FRSH
##	2448	12005	SEEDS,BREADNUT TREE SEEDS,DRIED
##	2449	6322	CAMPBELL SOUP COMPANY,CAMPBELL'S MUSHROOM GRAVY
##	2450	6998	CAMPBELL SOUP COMPANY,CAMPBELL'S BROWN GRAVY W/ ONIONS
##	2451	6182	SOUP,CRM OF MUSHROOM,CND,COND,RED NA
##	2452	6324	CAMPBELL SOUP COMPANY,CAMPBELL'S MICROWAVABLE BF GRAVY
##	2453	6326	CAMPBELL SOUP COMPANY,CAMPBELL'S TURKEY GRAVY
##	2454	6997	CAMPBELL SOUP COMPANY,CAMPBELL'S BF GRAVY
##	2455	35204	CHOKECHERRIES,RAW,PITTED (NORTHERN PLAINS INDIANS)
##	2456	18258	ENGLISH MUFFIN, PLN,ENCHED.W/CA PROP (INCLD SOURDOUGH)
##	2457	15133	WHITING,MXD SP,CKD,DRY HEAT
##	2458	16067	HYACINTH BNS,MATURE SEEDS,RAW

## 2459	19121	PUDDINGS,BANANA,DRY MIX,INST,PREP W/ 2% MILK
## 2460	19067	CANDIES,TWIZZLERS CHERRY BITES
## 2461	8061	CEREALS RTE,POST RAISIN BRAN CRL
## 2462	8542	CEREALS RTE,KELLOGG'S,FRSTD MINI-WHEATS BITE SIZE STRAWB DEL
## 2463	8597	CEREALS RTE,GENERAL MILLS,FIBER ONE,FRSTD SHREDDED WHEAT
## 2464	18236	CRACKER MEAL
## 2465	18005	BAGELS,CINNAMON-RAISIN
## 2466	18291	PANCAKES,PLN,DRY MIX,INCOMPLETE (INCL BTTRMLK)
## 2467	35227	SEA LION,STELLER,KIDNEY (ALASKA NATIVE)
## 2468	15261	FISH,TILAPIA,RAW
## 2469	15151	SHRIMP,MXD SP,CKD,MOIST HEAT
## 2470	6461	SOUP,TOMATO BF W/ NOODLE,CND,PREP W/ EQ VOLUME H2O
## 2471	19204	PUDDINGS,LEMON,DRY MIX,INST,PREP W/ 2% MILK
## 2472	15167	OYSTER,EASTERN,WILD,RAW
## 2473	20074	WHEAT,HARD WHITE
## 2474	10963	PORK,LEG SIRLOIN TIP RST,BNLESS,LN & FAT,RAW
## 2475	19231	FLAN,CARAMEL CUSTARD,DRY MIX,PREP W/ 2% MILK
## 2476	8585	CEREALS RTE,GENERAL MILLS,TOTAL,CRANBERRY CRUNCH
## 2477	20025	CORNMEAL,SELF-RISING,DEGERMED,ENR,YEL
## 2478	20325	CORNMEAL,SELF-RISING,DEGERMED,ENR,WHITE
## 2479	18002	BAGELS,PLN,TSTD,ENR W/CA PROP (INCLUDES ONION,POPPY,SESAME)
## 2480	5644	OSTRICH,INSIDE LEG,RAW
## 2481	15102	SNAPPER,MXD SP,CKD,DRY HEAT
## 2482	19122	PUDDINGS,BANANA,DRY MIX,REG,PREP W/ 2% MILK
## 2483	19212	PUDDINGS,VANILLA,DRY MIX,REG,PREP W/ 2% MILK
## 2484	16130	OKARA
## 2485	15030	GEFILTEFISH,COMM,SWT RECIPE
## 2486	6451	SOUP,PEA,SPLIT W/ HAM,CND,PREP W/ EQ VOLUME H2O
## 2487	22929	CAMPBELL,SPAGHETTIOS,MINI BF RAVIOLI IN MEAT SAU
## 2488	8355	CEREALS RTE,QUAKER,MOTHER'S COCOA BUMPERS
## 2489	20097	PASTA,HOMEMADE,MADE W/EGG,CKD
## 2490	16120	SOYMILK,ORIGINAL & VANILLA,UNFORTIFIED
## 2491	8243	CEREALS RTE,GENERAL MILLS,HONEY NUT CLUSTERS
## 2492	20022	CORNMEAL,DEGERMED,ENR,YEL
## 2493	20322	CORNMEAL,DEGERMED,ENR,WHITE
## 2494	20422	CORNMEAL,DEGERMED,UNENR,YEL
## 2495	20522	CORNMEAL,DEGERMED,UNENR,WHITE
## 2496	8090	CEREALS,CORN GRITS,WHITE,REG & QUICK,ENR,DRY
## 2497	8444	CERLS,QUAKER,INST GRIT PRDCT W/ RDEYE GRVY&IMITN HAM BIT,DRY
## 2498	35016	FISH,BLACKFISH,WHL (ALASKA NATIVE)
## 2499	12033	SESAME FLOUR,LOW-FAT
## 2500	6028	SOUP,CLAM CHOWDER,MANHATTAN,CND,COND
## 2501	16250	SILK VANILLA SOY YOGURT (FAMILY SIZE)
## 2502	16252	SILK PLN SOY YOGURT
## 2503	16251	SILK VANILLA SOY YOGURT (SINGLE SERVING SIZE)
## 2504	17099	VEAL,LEG (TOP RND),LN,RAW
## 2505	19214	RENNIN,VANILLA,DRY MIX,PREP W/ 2% MILK
## 2506	6042	SOUP,MUSHROOM BARLEY,CND,COND
## 2507	16216	VITASOY USA,VITASOY ORGNAIC CLASSIC ORIGINAL SOYMILK
## 2508	43476	TOFU YOGURT
## 2509	11618	EPPAW,RAW
## 2510	8071	CEREALS RTE,KELLOGG,KELLOGG'S HONEY SMACKS
## 2511	8612	CEREALS RTE,KELLOGG'S FIBERPLUS BERRY YOGURT CRUNCH
## 2512	8254	CEREALS RTE,APPL CINN SQUARES MINI-WHEATS

2513 18437 ENGLISH MUFFINS,PLN,ENR,WO/CA PROP (INCL SOURDOUGH)
 ## 2514 18438 ENGLISH MUFFINS,PLN,UNENR,W/CA PROP (INCL SOURDOUGH)
 ## 2515 18439 ENGLISH MUFFINS,PLN,UNENR,WO/CA PROP (INCL SOURDOUGH)
 ## 2516 8613 CEREALS RTE,KELLOGG'S SPL K MULTIGRAIN OATS & HONEY
 ## 2517 18262 ENGLISH MUFFINS,RAISIN-CINNAMON (INCLUDES APPLE-CINNAMON)
 ## 2518 18639 GEORGE WESTON BAKERIES,THOMAS ENG MUFFINS
 ## 2519 8617 CEREALS RTE,KELLOGG'S FRSTD MINI-WHEATS BITE SZ BLUEB MUFFIN
 ## 2520 18260 ENGLISH MUFFINS,MIXED-GRAIN (INCL GRANOLA)
 ## 2521 8089 CEREALS RTE,GENERAL MILLS,WHEATIES
 ## 2522 8389 CEREALS RTE,KASHI 7 WHL GRAIN HONEY PUFFS
 ## 2523 18006 BAGELS,CINNAMON-RAISIN,TSTD
 ## 2524 35173 ELK,FREE RANGE,GROUND,RAW (SHOSHONE BANNOCK)
 ## 2525 17161 GAME MEAT,BUFFALO,H2O,CKD,RSTD
 ## 2526 35176 BUFFALO,FREE RANGE,TOP RND STEAK,CKD (SHOSHONE BANNOCK)
 ## 2527 9041 BANANAS,DEHYD,OR BANANA PDR
 ## 2528 12094 CHESTNUTS,CHINESE,DRIED
 ## 2529 20070 TRITICALE FLR,WHOLE-GRAIN
 ## 2530 6493 SOUP,MUSHROOM,DRY,MIX,PREP W/ H2O
 ## 2531 14634 READY-TO-DRINK RED FAT MILK,FLAV & SWTND,W/CA,VIT A & VIT D
 ## 2532 18029 BREAD, FRENCH OR VIENNA (INCLUDES SOURDOUGH)
 ## 2533 6438 CAMPBELL'S CHUNKY SOUPS,SALISBURY STEAK MUSHRMS ONIONS SOUP
 ## 2534 20131 BARLEY MALT FLR
 ## 2535 17156 GAME MEAT,BISON,LN,RAW
 ## 2536 6452 SOUP,PEPPERPOT,CND,PREP W/ EQ VOLUME H2O
 ## 2537 8038 CEREALS RTE,POST,GRAPE-NUTS CRL
 ## 2538 48052 VITAL WHEAT GLUTEN
 ## 2539 6064 SOUP,TURKEY,CHUNKY,CND,RTS
 ## 2540 15058 OCEAN PERCH,ATLANTIC,CKD,DRY HEAT
 ## 2541 10885 PORK,CURED,HAM -- H2O ADDED,SHANK,BONE-IN,LN,UNHTD
 ## 2542 14017 ALCOHOLIC BEV,PINA COLADA,PREPARED-FROM-RECIPE
 ## 2543 6053 SOUP,CRM OF POTATO,CND,COND
 ## 2544 19874 FRZ NVL, KLONDIKE,SLIM-A-BEAR FUDG BR,98% FT FR,NO SGR ADDED
 ## 2545 35229 SEA LION,STELLER,MEAT (ALASKA NATIVE)
 ## 2546 8247 CEREALS RTE,GENERAL MILLS,TOTAL RAISIN BRAN
 ## 2547 19184 PUDDINGS,CHOC,DRY MIX,INST
 ## 2548 1103 MILK,CHOC,FLUID,COMM,RED FAT
 ## 2549 1202 MILK,CHOC,FLUID,COMM,RED FAT,W/ ADDED CA
 ## 2550 8003 CEREALS RTE,KELLOGG,KELLOGG'S APPL JACKS
 ## 2551 8380 CEREALS RTE,KELLOGG,KELLOGG'S,RAISIN BRAN CRUNCH
 ## 2552 8309 CEREALS RTE,KELLOGG,KELLOGG'S HONEY CRUNCH CORN FLAKES
 ## 2553 16163 MORI-NU,TOFU,SILKEN,EX FIRM
 ## 2554 8191 CEREALS RTE,POST,SHREDDED WHEAT,LIGHTLY FRSTD,SPoon-SIZE
 ## 2555 8616 CEREALS RTE,KELLOGG'S FRSTD MINI-WHEATS BITE SZ CINN STREUS
 ## 2556 18374 LEAVENING AGENTS,YEAST,BAKER'S,COMPRESSED
 ## 2557 8621 CEREALS RTE,KELLOGG'S FRSTD MINI-WHTS TOUCH FRT MDL MXD BER
 ## 2558 18261 ENGLISH MUFFINS,MIXED-GRAIN,TSTD (INCL GRANOLA)
 ## 2559 8591 CEREALS RTE,KASHI ORGANIC PROMISE,ISLAND VANILLA
 ## 2560 8393 CEREALS RTE,KASHI GOLEAN
 ## 2561 17167 GAME MEAT,ELK,CKD,RSTD
 ## 2562 15013 CISCO,RAW
 ## 2563 4638 SALAD DRSNG,RANCH DRSNG,FAT-FREE
 ## 2564 6223 CAMPBELL SOUP COMPANY,PREGO PASTA,FLAV W/ MEAT ITAL SAU,RTS
 ## 2565 6229 CAMPBELL SOUP,PREGO PASTA,MUSHRM & GR LIC ITAL SAU,RTS
 ## 2566 19123 PUDDINGS,CHOC,DRY MIX,INST,PREP W/ 2% MILK

##	2567	1080	MILK,RED FAT,FLUID,2% MILKFAT,W/ ADDED NFMS, VIT A & VIT D
##	2568	16200	CAMPBELL SOUP CO.,CAMPBELL'S BRN SUGAR&BACON FLAV BKD BNS
##	2569	20137	QUINOA,CKD
##	2570	20071	WHEAT,HARD RED SPRING
##	2571	17348	GAME MEAT,DEER,TOP RND,LN,1" STEAK,CKD,BRLD
##	2572	11555	TOMATO PRODUCTS,CND,SAU,W/HERBS&CHS
##	2573	8299	CEREALS RTE,QUAKER,QUAKER SWT PUFFS
##	2574	35041	FISH,HERRING EGGS,PACIFIC,PLN (ALASKA NATIVE)
##	2575	15028	FLATFISH (FLOUNDER&SOLE SP),RAW
##	2576	6019	SOUP,CHICK NOODLE,CND,COND
##	2577	15228	SPINY LOBSTER,MXD SP,CKD,MOIST HEAT
##	2578	5645	OSTRICH,INSIDE LEG,CKD
##	2579	13350	BEEF,CURED,DRIED
##	2580	6158	SOUP,TOMATO BISQUE,CND,COND
##	2581	16058	CHICKPEAS (GARBANZO BNS,BENGAL GRAM),MATURE SDS,CND,SOL&LIQ
##	2582	20649	WHEAT FLR,WHOLE-GRAIN,SOFT WHEAT
##	2583	8537	CEREALS RTE,KASHI 7 WHL GRAIN FLAKES
##	2584	15203	MONKFISH,COOKED,DRY HEAT
##	2585	5662	GROUND TURKEY,FAT FREE,RAW
##	2586	15159	CLAM,MXD SP,CKD,MOIST HEAT
##	2587	5648	OSTRICH,OUTSIDE LEG,RAW
##	2588	6594	CAMPBELL'S SOUP AT HAND,NEW ENGLAND CLAM CHOWDER
##	2589	11975	GRAPE LEAVES,CND
##	2590	12013	LOTUS SEEDS,DRIED
##	2591	6041	CAMPBELL,CAMPBELL'S RED&WHITE,CHICK & DUMPLINGS SOUP,COND
##	2592	6082	CAMPBELL'S RED & WHITE,CHICK NOODLEO'S SOUP,COND
##	2593	6367	CAMPBELL'S RED & WHITE,NEW ENGLAND CLAM CHOWDER,COND
##	2594	27014	CAMPBELL,CAMPBELL'S RED & WHITE,ITALIAN STYLE W
##	2595	1079	MILK,RED FAT,FLUID,2% MILKFAT,W/ ADDED VIT A & VITAMIN D
##	2596	1174	MILK,RED FAT,FLUID,2% MILKFAT,WO/ ADDED VIT A & VIT D
##	2597	1081	MILK,RED FAT,FLUID,2% MILKFAT,PROT FORT,W/ ADDED VIT A & D
##	2598	1152	MILK,RED FAT,FLUID,2% MILKFAT,W/ NONFAT MILK SOL,WO/ VIT A
##	2599	8484	CEREALS RTE,MALT-O-MEAL,RAISIN BRAN CRL
##	2600	16223	SOYMILK (ALL FLAVORS),ENHANCED
##	2601	20075	WHEAT,SOFT WHITE
##	2602	19097	SHERBET,ORANGE
##	2603	6239	CAMPBELL SOUP,PREGO PASTA,TOMATO,BASIL & GARLIC ITAL SAU,RTS
##	2604	43543	MILK,IMITATION,NON-SOY
##	2605	9428	ROWAL,RAW
##	2606	6234	CAMPBELL PREGO PASTA,HEART SMRT- RICOTTA PMESAN ITLN SAU,RTS
##	2607	6180	SOUP,SHARK FIN,REST-PREP
##	2608	42189	MILK,BTTRMLK,FLUID,CULTURED,RED FAT
##	2609	6974	SOUP,VEG CHICK,CND,PREP W/ H2O,LO NA
##	2610	8394	CEREALS RTE,QUAKER,MOTHER'S HONEY ROUNDUP
##	2611	18352	ROLLS,HAMBURGER OR HOTDOG,RED-CAL
##	2612	18264	ENGLISH MUFFINS,WHEAT
##	2613	8028	CEREALS RTE,KELLOGG,KELLOGG'S ALL-BRAN COMPLETE WHEAT FLAKES
##	2614	12128	GINKGO NUTS,DRIED
##	2615	8144	CEREALS,WHL WHEAT HOT NAT CRL,DRY
##	2616	8452	CEREALS,QUAKER,WHL WHEAT NAT CRL
##	2617	7256	LOUIS RICH,TURKEY BREAST & WHITE TURKEY (OVEN ROASTED)
##	2618	7250	LOUIS RICH,CHICK BREAST (OVEN RSTD DELUXE)
##	2619	15091	SEA BASS,MXD SP,RAW
##	2620	15049	MACKEREL,KING,RAW

##	2621	6024	SOUP,CHICK VEG,CHUNKY,CND,RTS
##	2622	8365	CEREALS RTE,QUAKER,SHREDDED WHEAT,BAGGED CRL
##	2623	5629	EMU,INSIDE DRUMS,CKD,BRLD
##	2624	27034	CAMPBELL,RED & WHITE,98% FAT FREE CRM OF MUSHROOM SOUP,COND
##	2625	6195	CAMPBELL SOUP COMPANY,HEALTHY REQUEST,CRM OF CHICK SOUP,COND
##	2626	6219	CAMPBELL'S RED & WHITE,98% FAT FREE CRM OF CHICK SOUP,COND
##	2627	6339	CAMPBELL,CAMPBELLS RED&WHITE,CRM OF MSHRM W/ RSTD GARLC,COND
##	2628	6230	SOUP,CLAM CHOWDER,NEW ENG,CND,PREP W/ EQ VLM LOFAT (2%) MILK
##	2629	18259	ENGLISH,MUFFIN,PLN,TSTD,ENR,W/CA PROP(INCL SOURDOUGH)
##	2630	16022	BEANS,FRENCH,MATURE SEEDS,RAW
##	2631	8483	CEREALS RTE,MALT-O-MEAL,PUFFED WHEAT CRL
##	2632	17144	GAME MEAT,ANTELOPE,RAW
##	2633	6483	SOUP,CRM OF CHICK,DRY,MIX,PREP W/ H2O
##	2634	6503	CAMPBELL'S RED & WHITE - MCRWVEABLE BOWLS,CREAMY TOMATO SOUP
##	2635	27020	CAMPBELL,CAMPBELL'S SEL SOUP,ZESTY AZTECA MEATB
##	2636	6427	CAMPBELL'S CHUNKY SOUPS,ITALIAN SAUSAGE & PEPPERS SOUP
##	2637	6541	CAMPBELL'S SEL SOUP,ITALIAN-STYLE WEDDING SOUP
##	2638	27004	CAMPBELL,CAMPBELL'S CHUNKY SOUPS,BF STEW - FULL
##	2639	6040	SOUP,MINESTRONE,CND,COND
##	2640	16241	SILK PLUS OMEGA-3 DHA,SOYMILK
##	2641	6030	SOUP,CLAM CHOWDER,NEW ENGLAND,CND,COND
##	2642	19213	RENNIN,CHOC,DRY MIX,PREP W/ 2% MILK
##	2643	19190	PUDDINGS,CHOC,DRY MIX,REG,PREP W/ 2% MILK
##	2644	5023	CHICKEN,GIZZARD,ALL CLASSES,RAW
##	2645	6456	SOUP,CRM OF SHRIMP,CND,PREP W/ EQ VOLUME H2O
##	2646	20110	NOODLES,EGG,CKD,ENR
##	2647	20310	NOODLES,EGG,CKD,ENR,W/ SALT
##	2648	20410	NOODLES,EGG,CKD,UNENR,WO/ SALT
##	2649	20510	NOODLES,EGG,CKD,UNENR,W/ SALT
##	2650	16060	COWPEAS,CATJANG,MATURE SEEDS,RAW
##	2651	20091	PASTA,CORN,DRY
##	2652	8500	CEREALS RTE,MALT-O-MEAL,FRSTD MINI SPOONERS
##	2653	15230	OCTOPUS,COMMON,CKD,MOIST HEAT
##	2654	20069	TRITICALE
##	2655	10944	PORK,FRSH,ENHANCED,LOIN,TENDERLOIN,LN,RAW
##	2656	4676	MARGARINE-LIKE SPRD,SMART BEAT SMART SQUEEZE
##	2657	6125	GRAVY,TURKEY,CND,RTS
##	2658	19188	DESSERTS,PUDD,CHOC,DRY MIX,REG
##	2659	8599	CEREALS RTE,GENERAL MILLS,FIBER ONE,RAISIN BRAN CLUSTERS
##	2660	6731	SOUP,BEAN W/BACON,COND,SINGLE BRAND
##	2661	18266	ENGLISH MUFFINS,WHOLE-WHEAT
##	2662	18265	ENGLISH MUFFINS,WHEAT,TSTD
##	2663	18003	BAGELS,EGG
##	2664	43393	CEREALS RTE,POST,SHREDDED WHEAT N' BRAN,SPOON-SIZE
##	2665	8384	CEREALS RTE,KELLOGG,KELLOGG'S MINI-WHEATS,UNFROSTED BITE SZE
##	2666	8114	CEREALS,MALTEX,DRY
##	2667	20095	PASTA,FRESH-REFRIGERATED,SPINACH,AS PURCHASED
##	2668	44055	CELERY FLAKES,DRIED
##	2669	8148	CEREALS RTE,POST,SHREDDED WHEAT,SPOON-SIZE
##	2670	18218	CRACKERS,MATZO,EGG
##	2671	8053	CEREALS RTE,POST,100% BRAN CRL
##	2672	8134	CEREALS,RALSTON,DRY
##	2673	11624	LEEKs,(BULB&LOWER-LEAF PORTION),FREEZE-DRIED
##	2674	35177	ELK,FREE RANGE,RST,EYE OF RND,RAW (SHOSHONE BANNOCK)

## 2675	17269	GAME MEAT,BISON,SHLDR CLOD,LN,0"FAT,RAW
## 2676	6063	SOUP,TOMATO RICE,CND,COND
## 2677	11974	GRAPE LEAVES,RAW
## 2678	15246	OYSTER,EASTERN,FARMED,CKD,DRY HEAT
## 2679	2032	PEPPER,WHITE
## 2680	8082	CEREALS RTE,GENERAL MILLS,WHEAT CHEX
## 2681	6055	SOUP,SCOTCH BROTH,CND,COND
## 2682	8476	CEREALS RTE,MALT-O-MEAL,HONEY BUZZERS
## 2683	8092	CEREALS,QUAKER,CORN GRITS,INST,PLN,DRY
## 2684	18030	BREAD, FRENCH OR VIENNA, TSTD (IND SOURDOUGH)
## 2685	8005	CEREALS RTE,KELLOGG,KELLOGG'S ALL-BRAN BRAN BUDS
## 2686	18967	BREAD,WHEAT,WHITE WHEAT
## 2687	8146	CEREALS RTE,QUAKER,QUAKER PUFFED WHEAT
## 2688	7081	TURKEY BREAST,SLICED,PREPACKAGED
## 2689	6446	SOUP,CRM OF ONION,CND,PREP W/ EQ VOLUME H2O
## 2690	6404	SOUP,BEAN W/ PORK,CND,PREP W/ EQ VOLUME H2O
## 2691	8491	CEREALS RTE,MALT-O-MEAL,HONEY NUT TOASTY O'S CRL
## 2692	17125	VEAL,SHLDR,ARM,LN,RAW
## 2693	19894	ICE CREAMS,BREYERS,98% FAT FREE CHOC
## 2694	10060	PORK FRSH LOIN TENDERLOIN LN ONLY RAW
## 2695	16144	LENTILS,PINK,RAW
## 2696	8060	CEREALS RTE,KELLOGG,KELLOGG'S RAISIN BRAN
## 2697	11410	USDA COMMODITY,POTATO WEDGES,FRZ
## 2698	12167	CHESTNUTS,EUROPEAN,RSTD
## 2699	19877	ICE CREAMS,BREYERS,98% FAT FREE VANILLA
## 2700	35073	SOUP,FISH,HOMEMADE (ALASKA NATIVE)
## 2701	8029	CEREALS RTE,BRAN FLAKES,SINGLE BRAND
## 2702	8609	CEREALS RTE,KASHI GOLDEN GOODNESS
## 2703	35058	OOPAH (TUNICATE),WHL ANIMAL (ALASKA NATIVE)
## 2704	18043	BREAD,PROT (INCL GLUTEN)
## 2705	8136	CEREALS,ROMAN MEAL,PLN,DRY
## 2706	20138	KAMUT,UNCKD
## 2707	5295	TURKEY RST,BNLESS,FRZ,SEASONED,LT&DK MEAT,RAW
## 2708	17216	VEAL,VAR MEATS&BY-PRODUCTS,SPLEEN,RAW
## 2709	35140	BREAD,KNEEL DOWN (NAVAJO)
## 2710	18263	ENGLISH MUFFINS,RAISIN-CINNAMON,TSTD (INCL APPLE-CINNAMON)
## 2711	8147	CEREALS RTE,WHEAT,SHREDDED,PLN,SUGAR & SALT FREE
## 2712	5649	OSTRICH,OUTSIDE STRIP,RAW
## 2713	20063	RYE FLOUR,DARK
## 2714	6049	SOUP,PEA,GRN,CND,COND
## 2715	22915	LASAGNA W/ MEAT & SAU,LOW-FAT,FRZ ENTREE
## 2716	20101	MACARONI,PROTEIN-FORTIFIED,DRY,ENR,(N X 5.70)
## 2717	20122	SPAGHETTI,PROTEIN-FORTIFIED,DRY,ENR (N X 5.70)
## 2718	20301	MACARONI,PROTEIN-FORTIFIED,DRY,ENR,(N X 6.25)
## 2719	20622	SPAGHETTI,PROTEIN-FORTIFIED,DRY,ENR (N X 6.25)
## 2720	3019	GERBER GRADUATES FRUIT STRIPS REAL FRUIT BARS
## 2721	8232	CEREALS,QUAKER,SCOTCH BARLEY,REG&QUICK,DRY
## 2722	15164	MUSSEL,BLUE,RAW
## 2723	12097	CHESTNUTS,EUROPEAN,RAW,UNPEELED
## 2724	14557	CHOCOLATE-FLAVOR BEV MIX FOR MILK,PDR,W/ ADDED NUTR
## 2725	6410	SOUP,CRM OF CELERY,CND,PREP W/ EQ VOLUME H2O
## 2726	6412	SOUP,CHICK W/ DUMPLINGS,CND,PREP W/ EQ VOLUME H2O
## 2727	10886	PORK,CURED,HAM -- H2O ADDED,SLICE,BONE-IN,LN,UNHTD
## 2728	6596	CAMPBELL'S SOUP AT HAND,VELVETY POTATO SOUP

##	2729	6589	CAMPBELL'S SOUP AT HAND,CRM OF BROCCOLI SOUP
##	2730	19191	PUDDINGS,COCNT CRM,DRY MIX,INST,PREP W/ 2% MILK
##	2731	6978	SOUP,BF & MUSHROOM,LO NA,CHUNK STYLE
##	2732	16595	MORNINGSTAR FARMS VEGGIE SWT & SOUR CHIK'N,FRZ,UNPREP
##	2733	12003	BREADFRUIT SEEDS,BOILED
##	2734	16594	MORNINGSTAR FARMS LASAGNA W/ VEGGIE SAUSAGE,FRZ,UNPREAPRED
##	2735	6738	SOUP,SPLIT PEA W/HAM&BACON,CND,COND,SINGLE BRAND
##	2736	15171	OYSTER,PACIFIC,RAW
##	2737	18267	ENGLISH MUFFINS,WHOLE-WHEAT,TSTD
##	2738	20093	PASTA,FRESH-REFRIGERATED,PLN,AS PURCHASED
##	2739	20004	BARLEY,HULLED
##	2740	18222	CRACKERS,MELBA TOAST,WHEAT
##	2741	17207	VEAL,VAR MEATS&BY-PRODUCTS,LUNGS,RAW
##	2742	7257	LOUIS RICH,TURKEY BREAST&WHITE TURKEY (SMOKED SLICED)
##	2743	5655	OSTRICH,TIP RAW
##	2744	5624	EMU,FAN FILLET,CKD,BRLD
##	2745	35055	SEAL,BEARDED (OOGROK),MEAT,DRIED (ALASKA NATIVE)
##	2746	6220	CAMPBELL,PREGO PASTA,CHNKY GRD MSHRM & GRN PPPR ITAL SAU,RTS
##	2747	6221	CAMPBELL,PREGO PASTA,CHUNKY GARDEN MUSHROOM ITALIAN SAU,RTS
##	2748	6235	CAMPBELL SOUP,PREGO PASTA,RSTD GARLIC & HERB ITAL SAU,RTS
##	2749	6228	CAMPBELL SOUP,PREGO PASTA,MINI MEATBALL ITAL SAU,RTS
##	2750	15112	TILEFISH,RAW
##	2751	17168	GOAT,RAW
##	2752	35175	SEAL,BEARDED (OOGROK),MEAT,PART DRIED (ALASKA NATIVE)
##	2753	19112	CANDIES,TWIZZLERS STRAWBERRY TWISTS CANDY
##	2754	6025	SOUP,CHICK VEG,CND,COND
##	2755	15107	SUCKER,WHITE,RAW
##	2756	17180	GAME MEAT,RABBIT,WILD,RAW
##	2757	19892	FROZEN NOVELTIES,SUGAR FREE,CREAMSICLE POPS
##	2758	8217	CEREALS READY TO EAT,CHARACTER CEREALS (MOVIES,TV),BRAND A
##	2759	15004	BASS,STRIPED,RAW
##	2760	1105	MILK,CHOC BEV,HOT COCOA,HOMEMADE
##	2761	19887	FROZEN NOVELTIES,KLONDIKE,SLIM-A-BEAR VANILLA SNDWCH
##	2762	19889	FROZEN NOVELTIES,KLONDIKE,SLIM-A-BEAR MINT SNDWCH
##	2763	6117	CAMPBELL SOUP,CAMPBELL'S RED & WHITE,BEAN W/ BACON SOUP,COND
##	2764	6361	CAMPBELL'S RED & WHITE,GRN PEA SOUP,COND
##	2765	17347	GAME MEAT,DEER,TENDERLOIN,LN,0.5-1 LB RST,CKD,BRLD
##	2766	6116	GRAVY,BF,CND,RTS
##	2767	15029	FLATFISH (FLOUNDER&SOLE SP),CKD,DRY HEAT
##	2768	7938	HAM HONEY SMOKED CKD
##	2769	5223	TURKEY,FRYER-ROASTERS,LEG,MEAT ONLY,RAW
##	2770	15018	COD,ATLANTIC,DRIED&SALTED
##	2771	6360	CAMPBELL'S RED & WHITE,GOLDFISH PASTA W/ MEATBALL
##	2772	16152	ENSURE FIBER W/ FOS,LIQ
##	2773	22941	CAMPBELL ,SPAGHETTIOS,SPAGHETTIO'S W/ SLICED FRANKS
##	2774	22522	PASTA W/SLICED FRANKS IN TOMATO SAU,CND ENTREE
##	2775	8370	CEREALS RTE,GENERAL MILLS,RICE CRUNCHINS
##	2776	20142	TEFF,UNCKD
##	2777	17345	GAME MEAT,DEER,LOIN,LN,1" STEAK,CKD,BRLD
##	2778	15134	WOLFFISH,ATLANTIC,RAW
##	2779	12022	SAFFLOWER SD MEAL,PART DEFATTED
##	2780	16119	SOY MEAL,DEFATTED,RAW
##	2781	16419	SOY MEAL,DEFATTED,RAW,CRUDE PROT BASIS (N X 6.25)
##	2782	6232	CAMPBELL SOUP,PREGO PASTA,ORGANIC MUSHROOM ITALIAN SAU,RTS

2783 6233 CAMPBELL SOUP,PREGO PASTA,ORGNIC TOMATO & BASIL ITAL SAU,RTS
 ## 2784 6995 CAMPBELL,PREGO PASTA,CHNKY GRDN TMT0,ON & GRLIC ITAL SAU,RTS
 ## 2785 6226 CAMPBELL SOUP,PREGO PASTA,ITAL SAUSGE & GARLIC ITAL SAU,RTS
 ## 2786 6977 GRAVY,MEAT OR POULTRY,LO NA,PREP
 ## 2787 16278 VITASOY USA AZUMAYA,SILKEN TOFU
 ## 2788 6147 SOUP,BF MUSHROOM,CND,COND
 ## 2789 44061 PUDDINGS,CHOC FLAVOR,LO CAL,INST,DRY MIX
 ## 2790 35050 MASHU ROOTS,RAW (ALASKA NATIVE)
 ## 2791 19419 CORN CAKES
 ## 2792 19800 CORN CAKES,VERY LO NA
 ## 2793 18383 BREAD,PROT,TSTD (INCL GLUTEN)
 ## 2794 17267 GAME MEAT,BISON,TOP SIRLOIN,LN,0"FAT,RAW
 ## 2795 5653 OSTRICH,RND,RAW
 ## 2796 17268 GAME MEAT,BISON,RIBEYE,LN,0"FAT,RAW
 ## 2797 15097 SHEEPSHEAD,RAW
 ## 2798 6218 CAMPBELL'S RED & WHITE,98% FAT FREE CRM OF CELERY SOUP,COND
 ## 2799 15099 SMELT,RAINBOW,RAW
 ## 2800 17164 GAME MEAT,DEER,RAW
 ## 2801 17157 GAME MEAT,BISON,LN,CKD,RSTD
 ## 2802 22966 CAMPBELL SOUP COMPANY,SPAGHETTIOS,W/ MEATBALLS -
 ## 2803 19888 FROZEN NOVELTIES,KLONDIKE,SLIM-A-BEAR CHOC SNDWCH
 ## 2804 20140 SPELT,UNCKD
 ## 2805 17337 GAME MEAT,BISON,TOP RND,LN,1" STEAK,RAW
 ## 2806 20056 RICE,WHITE,WITH PASTA,DRY
 ## 2807 6516 CAMPBELL'S SEL MCRWVABLE BWLS,ITAL SSGE PSTA & PEPRNI SOUP
 ## 2808 6385 CAMPBELL'S CHUNKY SOUPS,BARBEQUE SEASONED BURGER SOUP
 ## 2809 1015 CHEESE,COTTAGE,LOWFAT,2% MILKFAT
 ## 2810 22247 MACARONI & CHS,CND ENTREE
 ## 2811 6009 SOUP,BF NOODLE,CND,COND
 ## 2812 6066 SOUP,TURKEY VEG,CND,COND
 ## 2813 16359 CHICKPEAS (GARBANZO BNS,BENGAL GRAM),MAT SDS,CND,DRND,RNSD
 ## 2814 15170 OYSTER,EASTERN,CANNED
 ## 2815 20076 WHEAT,DURUM
 ## 2816 5152 GUINEA HEN,MEAT ONLY,RAW
 ## 2817 5664 GROUND TURKEY,FAT FREE,PATTIES,BRLD
 ## 2818 19219 PUDDINGS,COCNT CRM,DRY MIX,REG,PREP W/ 2% MILK
 ## 2819 16214 VITASOY USA ORGANIC NASOYA SILKEN TOFU
 ## 2820 18290 PANCAKES,PLN,DRY MIX,COMPLETE,PREP
 ## 2821 18449 TORTILLAS,RTB OR -FRY,CORN,WO/ SALT
 ## 2822 8598 CEREALS RTE,GENERAL MILLS,FIBER ONE,HONEY CLUSTERS
 ## 2823 7900 TURKEY,PORK,&BF SAUSAGE,LOFAT,SMOKED
 ## 2824 18057 BREAD,RED-CAL,WHITE
 ## 2825 27035 SOUP,RAMEN NOODLE,DRY,ANY FLAVOR,RED FAT,RED NA
 ## 2826 8388 CEREALS RTE,KASHI 7 WHL GRAIN PUFFS
 ## 2827 16590 MORNINGSTAR FARMS BBQ RIBLETS,FRZ,UNPREP
 ## 2828 20080 WHEAT FLOUR,WHOLE-GRAIN
 ## 2829 13328 BEEF,VAR MEATS&BY-PRODUCTS,LUNGS,RAW
 ## 2830 17140 VEAL,CUBED FOR STEW (LEG&SHLDR),LN,RAW
 ## 2831 5316 DUCK,YNG DUCKL,DOM,WH PEKIN,BRST,MEAT,BNLESS,CKD WO/SKN,BRLD
 ## 2832 10948 PORK,FRSH,ENHANCED,LOIN,TOP LOIN (CHOPS),BNLESS,LN,RAW
 ## 2833 14236 COFFEE SUB,CRL GRAIN BEV,PDR
 ## 2834 11676 RADISH SEEDS,SPROUTED,RAW
 ## 2835 6026 SOUP,CHILI BF,CND,COND
 ## 2836 6264 SAUCE,WHITE,THIN,PREPARED-FROM-RECIPE,W/ BUTTER

2837 15092 SEA BASS,MXD SP,CKD,DRY HEAT
 ## 2838 15200 MACKEREL,KING,CKD,DRY HEAT
 ## 2839 10962 PORK,LEG SIRLOIN TIP RST,BNLESS,LN & FAT,CKD,BRSD
 ## 2840 5656 OSTRICH,TIP CKD
 ## 2841 8200 CEREALS,QUAKER,QUAKER MULTIGRAIN OATMEAL,DRY
 ## 2842 16057 CHICKPEAS ,MATURE SEEDS,CKD,BLD,WO/SALT
 ## 2843 16357 CHICKPEAS,MATURE SEEDS,CKD,BLD,W/SALT
 ## 2844 10117 PORK,FRSH,VAR MEATS&BY-PRODUCTS,SPLEEN,RAW
 ## 2845 17137 VEAL,SIRLOIN,LN,RAW
 ## 2846 5062 CHICKEN,BROILERS OR FRYERS,BREAST,MEAT ONLY,RAW
 ## 2847 10214 PORK,FRSH,LOIN,SIRLOIN (CHOPS OR ROASTS),BNLESS,LN,RAW
 ## 2848 19387 FROZEN NOVELTIES,ICE TYPE,PINEAPPLE-COCONUT
 ## 2849 6253 SOUP,CRM OF POTATO,CND,PREP W/ EQ VOLUME MILK
 ## 2850 8206 CEREALS RTE,MALT-O-MEAL,COCO-ROOS
 ## 2851 19096 ICE CREAMS,VANILLA,LT,SOFT-SERVE
 ## 2852 18071 BREAD,WHITE,PREP FROM RECIPE,MADE W/NONFAT DRY MILK
 ## 2853 18042 BREAD,PITA,WHOLE-WHEAT
 ## 2854 19050 PRETZELS,HARD,WHOLE-WHEAT
 ## 2855 17205 LAMB,VAR MEATS&BY-PRODUCTS,LUNGS,RAW
 ## 2856 16047 BEANS,YEL,MATURE SEEDS,RAW
 ## 2857 43078 BEVERAGE,MILKSHAKE MIX,DRY,NOT CHOC
 ## 2858 14422 DAIRY DRK MIX,CHOC,RED CAL,W/ LOW-CALORIE SWEETENERS,PDR
 ## 2859 35079 WALRUS,MEAT,DRIED (ALASKA NATIVE)
 ## 2860 11159 COLESLAW,HOME-PREPARED
 ## 2861 22976 RAVIOLI,CHS W/ TOMATO SAU,FRZ,NOT PREP,INCL REG & LT ENTREES
 ## 2862 23635 BEEF,RND,EYE OF RND,RST,LN,1/8" FAT,SEL,RAW
 ## 2863 6358 SOUP,TOMATO BISQUE,CND,PREP W/ EQ VOLUME MILK
 ## 2864 5286 TURKEY AND GRAVY,FROZEN
 ## 2865 19047 PRETZELS,HARD,PLN,SALTED
 ## 2866 5202 TURKEY,FRYER-ROASTERS,MEAT ONLY,CKD,RSTD
 ## 2867 19092 CANDIES,TWIZZLERS NIBS CHERRY BITS
 ## 2868 6015 SOUP,CHICK,CND,CHUNKY,RTS
 ## 2869 17208 VEAL,VAR MEATS&BY-PRODUCTS,LUNGS,CKD,BRSD
 ## 2870 17341 GAME MEAT,ELK,RND,LN,CKD,BRLD
 ## 2871 19193 PUDDINGS,RICE,RTE
 ## 2872 15244 OYSTER,EASTERN,WILD,CKD,DRY HEAT
 ## 2873 5643 OSTRICH,FAN,RAW
 ## 2874 5217 TURKEY,FRYER-ROASTERS,BREAST,MEAT&SKN,RAW
 ## 2875 15262 FISH,TILAPIA,CKD,DRY HEAT
 ## 2876 8493 CEREALS RTE,MALT-O-MEAL,APPL ZINGS
 ## 2877 35080 DEER (VENISON),SITKA,RAW (ALASKA NATIVE)
 ## 2878 5211 TURKEY,FRYER-ROASTERS,DK MEAT,MEAT ONLY,RAW
 ## 2879 17145 GAME MEAT,ANTELOPE,CKD,RSTD
 ## 2880 19013 FRUIT LEATHER,PIECES
 ## 2881 6487 CAMPBELL'S LO NA SOUPS,CRM OF MUSHROOM SOUP
 ## 2882 11660 TOMATOES,RED,RIPE,CKD,STWD
 ## 2883 20040 RICE,BROWN,MEDIUM-GRAIN,RAW
 ## 2884 5024 CHICKEN,GIZZARD,ALL CLASSES,CKD,SIMMRD
 ## 2885 5627 EMU,FULL RUMP,CKD,BRLD
 ## 2886 6240 CAMPBEL COMPANY,PREGO PASTA,ZESTY MUSHROOM ITALIAN SAU,RTS
 ## 2887 13000 BEEF,GRASS-FED,STRIP STEAKS,LN,RAW
 ## 2888 4013 SALAD DRSNG,KRAFT MAYO FAT FREE MAYO DRSNG
 ## 2889 4014 SALAD DRSNG,KRAFT MIRACLE WHIP FREE NONFAT DRSNG
 ## 2890 42193 SALAD DRSNG,MAYONNAISE-LIKE,FAT-FREE

2891 42157 CRMY DRSG,MDE W/ SOUR CRM AND/OR BTRMLK & OIL,RED CAL,FTFREE
 ## 2892 42153 SALAD DRSG,BLUE OR ROQUEFORT CHS DRSG,LT
 ## 2893 1110 MILK SHAKES,THICK CHOC
 ## 2894 18171 COOKIES,FORTUNE
 ## 2895 16161 MORI-NU,TOFU,SILKEN,SOFT
 ## 2896 12158 BREADFRUIT SEEDS,ROASTED
 ## 2897 16162 MORI-NU,TOFU,SILKEN,FIRM
 ## 2898 8242 CEREALS RTE,JUST RIGHT W/ CRUNCHY NUGGETS
 ## 2899 18295 PANCAKES,BUCKWHEAT,DRY MIX,INCOMPLETE
 ## 2900 16514 WORTHINGTON LOFAT FRI CHIK,CND,UNPREP
 ## 2901 5113 CHICKEN,ROASTING,MEAT ONLY,RAW
 ## 2902 5257 TURKEY,YOUNG TOM,MEAT ONLY,RAW
 ## 2903 6121 GRAVY,MUSHROOM,CANNED
 ## 2904 16279 HOUSE FOODS PREMIUM SOFT TOFU
 ## 2905 20009 BUCKWHEAT GROATS,RSTD,DRY
 ## 2906 5663 GROUND TURKEY,FAT FREE,PAN-BROILED CRUMBLES
 ## 2907 10112 PORK,FRSH,VAR MEATS&BY-PRODUCTS,LUNGS,RAW
 ## 2908 7017 CHICKEN ROLL LT MEAT
 ## 2909 15090 SCUP,RAW
 ## 2910 5314 CHKN,BROLRS OR FRYERS,BRST,SKNLSS,BNLESS,MEAT OLY,ENHCED,RAW
 ## 2911 35188 FISH,HALIBUT,CKD,W/ SKN (ALASKA NATIVE)
 ## 2912 11985 FIREWEED,LEAVES,RAW
 ## 2913 6249 SOUP,PEA,GRN,CND,PREP W/ EQ VOLUME MILK
 ## 2914 16358 CHICKPEAS (GARBANZO BNS,BENGAL GRAM),MAT SEEDS,CND,DRND SOL
 ## 2915 6379 CAMPBELL SOUP,CAMPBELL'S RED & WHITE,TOMATO BISQUE,COND
 ## 2916 22940 CAMPBELL SOUP COMPANY,SPAGHETTIOS,SPAGHETTIO'S W/ MEATBALLS
 ## 2917 22942 CAMPBELL,SPAGHETTIOS,SPAGHETTIOS A TO Z'S W/ MEATBALLS
 ## 2918 8618 CEREALS RTE,KELLOGG'S POPS MIXIT CRL,ALL FLAVORS
 ## 2919 20090 RICE FLOUR,BROWN
 ## 2920 6406 SOUP,BEAN W/ FRANKFURTERS,CND,PREP W/ EQ VOLUME H2O
 ## 2921 6231 CAMPBELL SOUP,PREGO PASTA,MUSHRM & PARMESAN ITALIAN SAU,RTS
 ## 2922 19319 PUDDINGS,BANANA,DRY MIX,INST,PREP W/ WHL MILK
 ## 2923 14428 SHAKE,FAST FD,STRAWBERRY
 ## 2924 19051 RICE CAKES,BROWN RICE,PLN
 ## 2925 19816 RICE CAKES,BROWN RICE,PLN,UNSALTED
 ## 2926 43441 ROLLS,PUMPERNICKEL
 ## 2927 42237 CEREALS RTE,WEETABIX WHL WHEAT CRL
 ## 2928 8567 CEREALS RTE,KASHI 7 WHL GRAIN NUGGETS
 ## 2929 42280 FRANKFURTER,MEAT & POULTRY,LO FAT
 ## 2930 16507 LOMA LINDA REDI-BURGER,CND,UNPREP
 ## 2931 35172 ELK,FREE RANGE,GROUND,CKD PATTIES (SHOSHONE BANNOCK)
 ## 2932 6355 CAMPBELL'S RED & WHITE,GOLDEN MUSHROOM SOUP,COND
 ## 2933 20057 RICE,WHITE,W/PASTA,CKD
 ## 2934 19195 PUDDINGS,RICE,DRY MIX,PREP W/ WHL MILK
 ## 2935 15010 CATFISH,CHANNEL,WILD,RAW
 ## 2936 19205 EGG CUSTARDS,DRY MIX,PREP W/ 2% MILK
 ## 2937 18507 KELLOGG'S EGGO LOWFAT BLUEBERRY NUTRI - GRAIN WAFFLES
 ## 2938 17278 VEAL,SHANK (FORE&HIND),LN,RAW
 ## 2939 35169 FISH,SHEEFISH,RAW (ALASKA NATIVE)
 ## 2940 18363 TORTILLAS,RTB OR -FRY,CORN
 ## 2941 20024 CORNMEAL,SELF-RISING,BOLTED,W/WHEAT FLR,ENR,YEL
 ## 2942 20324 CORNMEAL,SELF-RISING,BOLTED,W/WHEAT FLR,ENR,WHITE
 ## 2943 15233 CATFISH,CHANNEL,WILD,CKD,DRY HEAT
 ## 2944 35178 ELK,FREE RANGE,RST,EYE OF RND,CKD (SHOSHONE BANNOCK)

##	2945	6540	CAMPBELL'S SEL SOUP, ITALIAN SAUSAGE W/ PASTA PEPPERONI SOUP
##	2946	27010	CAMPBELL, CAMPBELL'S CHUNKY SOUPS, RIGATONI & MEA
##	2947	1242	ICE CRM SNDWCH, VANILLA, LT, NO SUGAR ADDED
##	2948	5167	TURKEY, ALL CLASSES, MEAT ONLY, RAW
##	2949	17090	VEAL, COMP OF RTL CUTS, LN, RAW
##	2950	5646	OSTRICH, INSIDE STRIP, RAW
##	2951	10892	PORK, CURED, HAM W/ NAT JUICES, SLICE, BONE-IN, LN, UNHTD
##	2952	6443	SOUP, CRM OF MUSHROOM, CND, PREP W/ EQ VOLUME H2O
##	2953	35158	FISH, WHITEFISH, EGGS (ALASKA NATIVE)
##	2954	19321	PUDDINGS, BANANA, DRY MIX, REG, PREP W/ WHL MILK
##	2955	19199	PUDDINGS, TAPIOCA, DRY MIX, PREP W/ WHL MILK
##	2956	18631	PILLSBURY, CRUSTY FRENCH LOAF, REFR DOUGH
##	2957	17217	VEAL, VAR MEATS&BY-PRODUCTS, SPLEEN, CKD, BRSD
##	2958	19203	PUDDINGS, VANILLA, DRY MIX, INST, PREP W/ WHL MILK
##	2959	19331	PUDDINGS, LEMON, DRY MIX, INST, PREP W/ WHL MILK
##	2960	19207	PUDDINGS, VANILLA, DRY MIX, REG, PREP W/ WHL MILK
##	2961	8376	CEREALS RTE, KELLOGG, KELLOGG'S MARSHMLLW FROOT LOOPS
##	2962	8014	CEREALS RTE, KELLOGG, KELLOGG'S COCOA KRISPIES
##	2963	8643	CEREALS RTE, GENERAL MILLS, HONEY KIX
##	2964	8531	CEREALS RTE, KELLOGG, SPL K, FRUIT & YOGURT
##	2965	8081	CEREALS RTE, POST, HONEY NUT SHREDDED WHEAT
##	2966	18053	BREAD, REDUCED-CALORIE, RYE
##	2967	18068	BREAD, WHEAT GERM
##	2968	8604	CEREALS RTE, KELLOGG, KELLOGG'S ALL-BRAN STRAWBERRY MEDLEY
##	2969	8142	CEREALS, WHEATENA, DRY
##	2970	16523	WORTHINGTON VEGETARIAN BURGER, CND, UNPREP
##	2971	20036	RICE, BROWN, LONG-GRAIN, RAW
##	2972	18055	BREAD, RED-CAL, WHEAT
##	2973	16077	LUPINS, MATURE SEEDS, CKD, BLD, WO/ SALT
##	2974	16377	LUPINS, MATURE SEEDS, CKD, BLD, W/SALT
##	2975	35149	FISH, HALIBUT, RAW, W/ SKN (ALASKA NATIVE)
##	2976	10932	PORK, CURED, HAM, RUMP, BONE-IN, LN, UNHTD
##	2977	5266	TURKEY, YOUNG TOM, LT MEAT, MEAT ONLY, CKD, RSTD
##	2978	10014	PORK, FRSH, LEG (HAM), RUMP HALF, LN, RAW
##	2979	6590	CAMPBELL'S SOUP AT HAND, CREAMY CHICK SOUP
##	2980	17195	LAMB, VAR MEATS&BY-PRODUCTS, KIDNEYS, RAW
##	2981	15129	TURBOT, EUROPEAN, RAW
##	2982	10018	PORK, FRSH, LEG (HAM), SHANK HALF, LN, RAW
##	2983	5657	OSTRICH, TOP LOIN, RAW
##	2984	14182	CHOCOLATE SYRUP, PREP W/ WHL MILK
##	2985	11955	TOMATOES, SUN-DRIED
##	2986	15217	SUCKER, WHITE, CKD, DRY HEAT
##	2987	15126	TUNA, WHITE, CND IN H2O, DRND SOL
##	2988	15186	TUNA, WHITE, CND IN H2O, WO/SALT, DRND SOL
##	2989	16106	MEAT EXTENDER
##	2990	5159	QUAIL, BREAST, MEAT ONLY, RAW
##	2991	15188	BASS, STRIPED, CKD, DRY HEAT
##	2992	19014	FRUIT LEATHER, ROLLS
##	2993	4624	MARGARINE-LIKE, VEG OIL SPRD, FAT FREE, LIQ, W/ SALT
##	2994	19232	FLAN, CARAMEL CUSTARD, DRY MIX, PREP W/ WHL MILK
##	2995	8046	CEREALS RTE, POST, HONEYCOMB CRL
##	2996	8608	CEREALS RTE, KASHI BERRY BLOSSOM
##	2997	8461	CEREALS RTE, KASHI, GOOD FRIENDS, CINNA-RAISIN CRUNCH
##	2998	6123	GRAVY, ONION, DRY, MIX

## 2999	43495	CEREALS RTE,OAT BRAN FLAKES,HEALTH VALLEY
## 3000	44258	PUDDINGS,CHOC FLAVOR,LO CAL,REG,DRY MIX
## 3001	7944	TURKEY WHITE ROTISSERIE DELI CUT
## 3002	14196	COCOA MIX,NO SUGAR ADDED,PDR
## 3003	43136	VEGETARIAN STEW
## 3004	11634	PEPPERS,SWT,GRN,FREEZE-DRIED
## 3005	11931	PEPPERS,SWT,RED,FREEZE-DRIED
## 3006	13333	BEEF,VAR MEATS&BY-PRODUCTS,SPLEEN,RAW
## 3007	17119	VEAL,SHLDR,WHL (ARM&BLD),LN,RAW
## 3008	35083	WALRUS,LIVER,RAW (ALASKA NATIVE)
## 3009	23597	BEEF,RND,EYE OF RND,RST,LN,1/8" FAT,ALL GRDS,RAW
## 3010	14538	COCOA MIX,W/ ASPT,LO CAL,PDR,W/ ADD CA P,WO/ ADD NA OR VIT A
## 3011	10883	PORK,CURED,HAM W/ NAT JUICES,WHL,BNLESS,LN,HTD,RSTD
## 3012	6416	SOUP,CRM OF CHICK,CND,PREP W/ EQ VOLUME H2O
## 3013	14245	EGGNOG-FLAVOR MIX,PDR,PREP W/ WHL MILK
## 3014	1111	MILK SHAKES,THICK VANILLA
## 3015	17169	GAME MEAT,GOAT,CKD,RSTD
## 3016	5065	CHICKEN,BROILERS OR FRYERS,BREAST,MEAT ONLY,CKD,STWD
## 3017	4631	MARGARINE-LIKE,VEG OIL SPRD,FAT-FREE,TUB
## 3018	6060	SOUP,STOCKPOT,CND,COND
## 3019	1241	ICE CRM SNDWCH,MADE W/ LT ICE CRM,VANILLA
## 3020	8495	CEREALS RTE,MALT-O-MEAL,COCOA DYN0-BITES
## 3021	8581	CEREALS RTE,GENERAL MILLS,CURVES FRUIT & NUT CRUNCH CRL
## 3022	15224	WOLFFISH,ATLANTIC,CKD,DRY HEAT
## 3023	19223	RENNIN,VANILLA,DRY MIX,PREP W/ WHL MILK
## 3024	14632	MEAL SUPP DRK,NESTLE,SUPLIGEN,CND,PNUT FLAVOR
## 3025	17218	VEAL,VAR MEATS&BY-PRODUCTS,THYMUS,RAW
## 3026	10852	HORMEL ALWAYS TENDER,PORK TENDERLOIN,TERIYAKI-FLAVORED
## 3027	10931	PORK,CURED,HAM,RUMP,BONE-IN,LN,HTD,RSTD
## 3028	6225	CAMPBELL SOUP, PREGO PASTA,GARLIC SUPREME ITAL SAU,RTS
## 3029	1250	NUTRITIONAL SUPP FOR PEOPLE W/ DIABETES,LIQ
## 3030	17094	VEAL,LEG (TOP RND),LN&FAT,RAW
## 3031	5011	CHICKEN,BROILERS OR FRYERS,MEAT ONLY,RAW
## 3032	13323	BEEF,VAR MEATS&BY-PRODUCTS,KIDNEYS,RAW
## 3033	14351	STRAWBERRY-FLAVOR BEV MIX,PDR,PREP W/ WHL MILK
## 3034	19185	PUDDINGS,CHOC,DRY MIX,INST,PREP W/ WHL MILK
## 3035	14175	CHOCOLATE-FLAVOR BEV MIX FOR MILK,PDR,WO/ ADDED NUTR
## 3036	25024	PRETZELS,SOFT,UNSALTED
## 3037	43109	PRETZELS,SOFT
## 3038	18044	BREAD,PUMPERNICKEL
## 3039	6969	POTATO SOUP,INST,DRY MIX
## 3040	19036	POPCORN,CAKES
## 3041	18289	PANCAKES,PLN,DRY MIX,COMPLETE (INCL BTTRMLK)
## 3042	20011	BUCKWHEAT FLR,WHOLE-GROAT
## 3043	10113	PORK,FRSH,VAR MEATS&BY-PRODUCTS,LUNGS,CKD,BRSD
## 3044	17214	LAMB,VAR MEATS&BY-PRODUCTS,SPLEEN,RAW
## 3045	17206	LAMB,VAR MEATS&BY-PRODUCTS,LUNGS,CKD,BRSD
## 3046	15100	SMELT,RAINBOW,CKD,DRY HEAT
## 3047	35008	BEAR,POLAR,MEAT,RAW (ALASKA NATIVE)
## 3048	14169	CAROB-FLAVOR BEV MIX,PDR,PREP W/ WHL MILK
## 3049	25017	FORMULATED BAR,POWER BAR,CHOC
## 3050	17219	VEAL,VAR MEATS&BY-PRODUCTS,THYMUS,CKD,BRSD
## 3051	17197	VEAL,VAR MEATS&BY-PRODUCTS,KIDNEYS,RAW
## 3052	6048	SOUP,OYSTER STEW,CND,COND

## 3053	8057	CEREALS RTE,GENERAL MILLS,HONEY NUT CHEX
## 3054	18629	PILLSBURY,BTTRMLK BISCUITS,ART FLAVOR,REFR DOUGH
## 3055	18971	BREAD,POTATO
## 3056	10928	PORK,CURED,HAM W/ NAT JUICES,WHL,BNLESS,LN & FAT,HTD,RSTD
## 3057	5632	EMU,TOP LOIN,CKD,BRLD
## 3058	10951	PORK,FRSH,ENHANCED,LOIN,TENDERLOIN,LN & FAT,RAW
## 3059	19189	PUDDINGS,CHOC,DRY MIX,INST,PREP W/ WHOLE MILK
## 3060	8501	CEREALS RTE,MALT-O-MEAL,FRUITY DYN0-BITES
## 3061	17334	GAME MEAT,BISON,CHUCK,SHLDR CLOD,LN,3-5 LB RST,RAW
## 3062	10943	PORK,FRSH,ENHANCED,LOIN,TENDERLOIN,LN,CKD,RSTD
## 3063	10882	PORK,CURED,HAM W/ NAT JUICES,SLICE,BNLESS,LN,HTD,PAN-BROIL
## 3064	14558	CHOCOLATE-FLAVOR BEV MIX W/ ADDED NUTR,PREP W/ WHL MILK
## 3065	6370	SOUP COMPANY,CAMPBELL'S RED & WHITE,PEPPER POT SOUP,COND
## 3066	22939	CAMPBELL ,SPAGHETTIOS RAVIOLIOS BF RAVIOLI IN MEAT SAU
## 3067	15020	CROAKER,ATLANTIC,RAW
## 3068	5233	TURKEY,YOUNG HEN,MEAT ONLY,RAW
## 3069	8345	CEREALS RTE,GENERAL MILLS,MULTI-BRAN CHEX
## 3070	18069	BREAD,WHITE,COMMLY PREP (INCL SOFT BREAD CRUMBS)
## 3071	5654	OSTRICH,TENDERLOIN,RAW
## 3072	10934	PORK,CURED,HAM,SHANK,BONE-IN,LN,UNHTD
## 3073	17165	GAME MEAT,DEER,CKD,RSTD
## 3074	43125	BEANS,LIQ FROM STWD KIDNEY BNS
## 3075	22944	SUPPER BAKES MEAL KITS,CREAMY STROGANOFF SAU W/ PASTA
## 3076	18506	KELLOGG'S EGGO LOWFAT NUTRI - GRAIN WAFFLES
## 3077	18049	BREAD,RED-CAL,OAT BRAN
## 3078	19413	SNACKS,RICE CAKES,BROWN RICE,CORN
## 3079	8390	CEREALS RTE,KASHI GOOD FRIENDS
## 3080	18220	CRACKERS,MELBA TOAST,PLN
## 3081	18424	CRACKERS,MELBA TOAST,PLN,WO/SALT
## 3082	10118	PORK,FRSH,VAR MEATS&BY-PRODUCTS,SPLEEN,CKD,BRSD
## 3083	35071	SEAL,RINGED,MEAT (ALASKA NATIVE)
## 3084	5218	TURKEY,FRYER-ROASTERS,BREAST,MEAT&SKN,CKD,RSTD
## 3085	6044	SOUP,MUSHROOM W/ BF STOCK,CND,COND
## 3086	14310	MALTED DRK MIX,NAT,W/ ADDED NUTR,PDR,PREP W/ WHL MILK
## 3087	10884	PORK,CURED,HAM W/ NAT JUICES,WHL,BNLESS,LN,UNHTD
## 3088	17183	GAME MEAT,SQUIRREL,RAW
## 3089	18512	KELLOGG'S EGGO GOLDEN OAT WAFFLES
## 3090	5186	TURKEY,ALL CLASSES,LT MEAT,CKD,RSTD
## 3091	6337	CAMPBELL,CAMPBELL'S RED&WHITE,CRM OF CHIC W/ HERBS SOUP,COND
## 3092	6256	SOUP,CRM OF SHRIMP,CND,PREP W/ EQ VOLUME LOFAT (2%) MILK
## 3093	8035	CEREALS RTE,GENERAL MILLS,GOLDEN GRAHAMS
## 3094	6248	SOUP,OYSTER STEW,CND,PREP W/ EQ VOLUME MILK
## 3095	14177	CHOCOLATE-FLAVOR BEV MIX,PDR,PREP W/ WHL MILK
## 3096	23032	BEEF,RND,KNUCKLE,TIP SIDE,STEAK,LN & FAT 0" FAT,SEL,RAW
## 3097	11659	SWEET POTATO,CKD,CANDIED,HOME-PREPARED
## 3098	1077	MILK,WHL,3.25% MILKFAT,W/ ADDED VITAMIN D
## 3099	1116	YOGURT,PLN,WHL MILK,8 GRAMS PROT PER 8 OZ
## 3100	10106	PORK,FRSH,VAR MEATS&BY-PRODUCTS,KIDNEYS,RAW
## 3101	5155	PHEASANT,BREAST,MEAT ONLY,RAW
## 3102	42200	PAPAD
## 3103	6001	SOUP,CRM OF ASPARAGUS,CND,COND
## 3104	14316	MALTED DRK MIX,CHOC,W/ ADDED NUTR,PDR,PREP W/ WHL MILK
## 3105	2030	PEPPER,BLACK
## 3106	10893	PORK,CURED,HAM W/ NAT JUICES,SPIRAL SLICE,BNLESS,LN,UNHTD

## 3107	17131	VEAL,SHLDR,BLADE,LN,RAW
## 3108	1211	MILK,WHL,3.25% MILKFAT,WO/ ADDED VIT A & VITAMIN D
## 3109	6391	CAMPBELL'S CHUNKY SOUPS,CHICK & DUMPLINGS SOUP
## 3110	27011	CAMPBELL,CAMPBELL'S CHUNKY SOUPS,TURKEY POT PIE
## 3111	6398	CAMPBELL'S CHUNKY SOUPS,FIREHOUSE - HOT SPICY BF BEAN CHILI
## 3112	6437	CAMPBELL'S CHUNKY SOUPS,ROADHOUSE - BF BEAN CHILI
## 3113	6051	SOUP,PEA,SPLIT W/ HAM,CND,COND
## 3114	17070	LAMB,NZ,IMP,FRZ,FORESHANK,LN,RAW
## 3115	14318	MALTED DRK MIX,CHOC,PDR,PREP W/ WHL MILK
## 3116	8349	CEREALS RTE,MALT-O-MEAL,TOOTIE FRUITIES
## 3117	20648	SORGHUM FLR
## 3118	17009	LAMB,DOM,FORESHANK,LN,1/4"FAT,CHOIC,RAW
## 3119	19070	CANDIES,BUTTERSCOTCH
## 3120	19220	DESSERTS,RENNIN,CHOC,DRY MIX
## 3121	6201	SOUP,CRM OF ASPARAGUS,CND,PREP W/ EQ VOLUME MILK
## 3122	14421	COFFEE SUB,CRL GRAIN BEV,PDR,PREP W/ WHL MILK
## 3123	8030	CEREALS RTE,KELLOGG,KELLOGG'S FROOT LOOPS
## 3124	42100	CEREALS RTE,MARSHMLLW ALPHA-BITS
## 3125	8283	CEREALS RTE,KELLOGG,KELLOGG'S JUST RIGHT FRUIT & NUT
## 3126	18060	BREAD,RYE
## 3127	18385	BREAD,WHEAT GERM,TOASTED
## 3128	43218	CEREALS,RTE,ALPEN
## 3129	20067	SORGHUM
## 3130	35228	SEA LION,STELLER,HEART (ALASKA NATIVE)
## 3131	35072	SEAL,RINGED,LIVER (ALASKA NATIVE)
## 3132	13353	BEEF,CURED,LUNCHEON MEAT,JELLIED
## 3133	19064	CANDIES,TOOTSIE ROLL,CHOCOLATE-FLAVOR ROLL
## 3134	19076	CANDIES, CARAMELS, CHOCOLATE-FLAVOR ROLL
## 3135	1230	MILK,BTTRMLK,FLUID,WHL
## 3136	23631	BEEF,CHUCK,ARM POT RST,LN,1/8" FAT,SEL,RAW
## 3137	19382	CANDIES,TAFFY,PREPARED-FROM-RECIPE
## 3138	8278	CEREALS RTE,GENERAL MILLS,KABOOM
## 3139	8244	CEREALS RTE,GENERAL MILLS,FIBER ONE BRAN CRL
## 3140	5309	CHICKEN,CORNISH GAME HENS,MEAT ONLY,RAW
## 3141	17158	GAME MEAT,BOAR,WILD,RAW
## 3142	10891	PORK,CURED,HAM W/ NAT JUICES,SHANK,BONE-IN,LN,UNHTD
## 3143	19221	RENNIN,CHOC,DRY MIX,PREP W/ WHL MILK
## 3144	17107	VEAL,LOIN,LN,RAW
## 3145	18075	BREAD,WHOLE-WHEAT,COMM. PREPARED
## 3146	23653	BEEF,RND,TIP RND,RST,LN,0" FAT,SEL,RAW
## 3147	8504	CEREALS RTE,RALSTON ENR BRAN FLAKES
## 3148	17162	GAME MEAT,CARIBOU,RAW
## 3149	35162	CARIBOU,HIND QUARTER MEAT,RAW (ALASKA NATIVE)
## 3150	23636	BEEF,RND,TOP RND,STEAK,LN,1/8" FAT,SEL,RAW
## 3151	10887	PORK,CURED,HAM & H2O PRODUCT,RUMP,BONE-IN,LN,UNHTD
## 3152	23616	BEEF,RND,EYE OF RND,RST,LN,1/8" FAT,CHOIC,RAW
## 3153	11411	POTATOES,FRENCH FR,STK FRIES,SALT ADDED IN PROC,FRZ,AS PRCH
## 3154	1102	MILK,CHOC,FLUID,COMM,WHL,W/ ADDED VIT A & VITAMIN D
## 3155	6175	SAUCE,HOISIN,RTS
## 3156	10957	PORK,LEG CAP STEAK,BNLESS,LN & FAT,RAW
## 3157	17103	VEAL,LEG (TOP RND),LN,CKD,RSTD
## 3158	16122	SOY PROTEIN ISOLATE
## 3159	1060	MILK,FILLED,FLUID,W/LAURIC ACID OIL
## 3160	8636	CEREALS RTE,GENERAL MILLS,SPRINKLES COOKIE CRISP

## 3161	14315	MALTED DRK MIX,CHOC,W/ ADDED NUTR,PDR
## 3162	20023	CORNMEAL,SELF-RISING,BOLTED,PLN,ENR,YEL
## 3163	20323	CORNMEAL,SELF-RISING,BOLTED,PLN,ENR,WHITE
## 3164	16274	VITASOY USA ORGANIC NASOYA,TOFU PLUS FIRM
## 3165	8631	CEREALS RTE,KELLOGG'S FRSTD MINI-WHEATS LITTLE BITES,CHOC
## 3166	18066	BREAD,WHEAT BRAN
## 3167	18045	BREAD,PUMPERNICKEL,TSTD
## 3168	18346	ROLLS,DINNER,RYE
## 3169	8538	CEREALS RTE,KASHI,HEART TO HEART,WILD BLUEBERRY
## 3170	18081	BREAD STUFFING,BREAD,DRY MIX
## 3171	18221	CRACKERS,MELBA TOAST,RYE (INCL PUMPERNICKEL)
## 3172	43483	MILLET,PUFFED
## 3173	20008	BUCKWHEAT
## 3174	22121	MORNINGSTAR FARMS GRILLERS VEGAN,FRZ,UNPREP
## 3175	7043	LUNCHEON MEAT,BF,THIN SLICED
## 3176	10926	PORK,CURED,HAM W/ NAT JUICS,SLICE,BNLES,LN & FAT,HTD,PAN-BRL
## 3177	10958	PORK,SHLDR BREAST,BNLESS,LN & FAT,RAW
## 3178	1076	MILK SUBSTITUTES,FLUID,W/LAURIC ACID OIL
## 3179	22900	RAVIOLI,MEAT-FILLED,W/ TOMATO SAU OR MEAT SAU,CND
## 3180	17342	GAME MEAT,ELK,TENDERLOIN,LN,CKD,BRLD
## 3181	6061	SOUP,TOMATO BF W/ NOODLE,CND,COND
## 3182	15169	OYSTER,EASTERN,WILD,CKD,MOIST HEAT
## 3183	22959	MACARONI & CHS DINNER W/ DRY SAU MIX,BOXED,UNCKD
## 3184	10066	PORK,FRSH,LOIN,TOP LOIN (CHOPS),BNLESS,LN,RAW
## 3185	19186	DESSERTS,APPL CRISP,PREPARED-FROM-RECIPE
## 3186	10900	PORK,CURED,HAM W/ NAT JUICES,WHL,BNLESS,LN & FAT,UNHTD
## 3187	8047	CEREALS RTE,QUAKER,KING VITAMAN
## 3188	18064	BREAD,WHEAT
## 3189	5228	TURKEY,FRYER-ROASTERS,WING,MEAT ONLY,CKD,RSTD
## 3190	8293	CEREALS RTE,QUAKER,QUAKER APPL ZAPS
## 3191	16007	BEANS,BKD,CND,W/BF
## 3192	8087	CEREALS RTE,GENERAL MILLS,MULTI-GRAIN CHEERIOS
## 3193	6222	CAMPBELL SOUP,PREGO PASTA,DICED ONION & GARLIC ITAL SAU,RTS
## 3194	1089	MILK,LO NA,FLUID
## 3195	1059	MILK,FILLED,FLUID,W/BLEND OF HYDR VEG OILS
## 3196	8048	CEREALS RTE,GENERAL MILLS,KIX
## 3197	15115	TROUT,RAINBOW,WILD,RAW
## 3198	5293	TURKEY BREAST,PRE-BASTED,MEAT&SKN,CKD,RSTD
## 3199	22904	CHILI CON CARNE W/BNS,CND ENTREE
## 3200	35182	ACORN STEW (APACHE)
## 3201	10890	PORK,CURED,HAM W/ NAT JUICES,RUMP,BONE-IN,LN,UNHTD
## 3202	10866	PORK,CURED,HAM -- H2O ADDED,RUMP,BONE-IN,LN,UNHTD
## 3203	17276	VEAL,SHANK (FORE&HIND),LN&FAT,RAW
## 3204	5342	CHICKEN,BROILERS OR FRYERS,BREAST,MEAT ONLY,CKD,ROTISSERIE,O
## 3205	19269	SNACKS,GENERAL MILLS,BETTY CROCKER FRT RL UPS,BRY FLV,W/VT C
## 3206	19274	SNACKS,FRUIT LEATHER,PIECES,W/VIT C
## 3207	42141	CREAM SUB,LIQ,LT
## 3208	19323	PUDDINGS,COCNT CRM,DRY MIX,INST,PREP W/ WHL MILK
## 3209	8204	CEREALS RTE,CHOCOLATE-FLAVORED FRSTD PUFFED CORN
## 3210	8297	CEREALS RTE,QUAKER,QUAKER FRUITANGY OH!S
## 3211	6007	SOUP,BEAN W/ HAM,CND,CHUNKY,RTS
## 3212	42236	CEREALS RTE,FRSTD OAT CRL W/MARSHMALLOWS
## 3213	43510	CEREAL RTE,CRISPY BROWN RICE
## 3214	18051	BREAD,RED-CAL,OATMEAL

##	3215	16271	VITASOY USA ORGANIC NASOYA,SOFT
##	3216	19414	RICE CAKES,BROWN RICE,MULTIGRAIN
##	3217	19818	RICE CAKES,BROWN RICE,MULTIGRAIN,UNSALTED
##	3218	18033	BREAD,ITALIAN
##	3219	19052	RICE CAKES,BROWN RICE,BUCKWHEAT
##	3220	19817	RICE CAKES,BROWN RICE,BUCKWHEAT,UNSALTED
##	3221	19812	PRETZELS,HARD,PLN,MADE W/UNENR FLR,SALTED
##	3222	19813	PRETZELS,HARD,PLN,MADE W/UNENR FLR,UNSALTED
##	3223	19814	SNACKS,PRETZELS,HARD,PLN,MADE W/ ENR FLR,UNSALTED
##	3224	8258	CEREALS RTE,KELLOGG,KELLOGG'S COMPLETE OAT BRAN FLAKES
##	3225	16560	MORNINGSTAR FARMS CORN DOGS,FRZ,UNPREP
##	3226	8253	CEREALS RTE,KELLOGG,KELLOGG'S ALL-BRAN W/ EX FIBER
##	3227	7215	OSCAR MAYER,HAM (H2O ,HONEY)
##	3228	11615	CHIVES,FREEZE-DRIED
##	3229	15213	SCUP,COOKED,DRY HEAT
##	3230	5215	TURKEY,FRYER-ROASTERS,BACK,MEAT ONLY,RAW
##	3231	10061	PORK,FRSH,LOIN,TENDERLOIN,LN,CKD,RSTD
##	3232	17181	GAME MEAT,RABBIT,WILD,CKD,STWD
##	3233	7213	OSCAR MAYER HAM (WATER ADDED BKD CKD 96% FAT FREE)
##	3234	19444	SNACKS,TORTILLA CHIPS,LOFAT,MADE W/OLESTRA,NACHO CHS
##	3235	10218	PORK,FRSH,LOIN,TENDERLOIN,LN&FAT,RAW
##	3236	23088	BEEF,CHUCK,MOCK TENDER STEAK,BNLESS,LN,0" FAT,SEL,RAW
##	3237	10947	PORK,FRSH,ENHANCED,LOIN,TOP LOIN (CHOPS),BNLESS,LN,CKD,BRLD
##	3238	8294	CEREALS RTE,QUAKER,QUAKER COCOA BLASTS
##	3239	5105	CHICKEN,BROILERS OR FRYERS,WING,MEAT ONLY,RAW
##	3240	23584	BEEF,TOP SIRLOIN,STEAK,LN,1/8" FAT,SEL,RAW
##	3241	23240	BEEF,LOIN,TOP SIRLOIN PETITE RST/FILET,BNLS,LN,0" FAT,CHC,RW
##	3242	22950	SUPPER BAKES MEAL,CHICK W/ STUFFING (CHICK NOT INCLUDED)
##	3243	18505	KELLOGG'S EGGO LOWFAT HOMESTYLE WAFFLES
##	3244	10865	PORK,CURED,HAM -- H2O ADDED,RUMP,BONE-IN,LN,HTD,RSTD
##	3245	8267	CEREALS RTE,GENERAL MILLS,FRSTD CHEERIOS
##	3246	5221	TURKEY,FRYER-ROASTERS,LEG,MEAT&SKN,RAW
##	3247	5064	CHICKEN,BROILERS OR FRYERS,BREAST,MEAT ONLY,CKD,RSTD
##	3248	20020	CORNMEAL,WHOLE-GRAIN,YEL
##	3249	20320	CORNMEAL,WHOLE-GRAIN,WHITE
##	3250	10851	HORMEL,CURE 81 HAM
##	3251	10938	PORK,CURED,HAM,SLICE,BONE-IN,LN,UNHTD
##	3252	42186	FROZEN YOGURTS,CHOC
##	3253	42187	FROZEN YOGURTS,FLAVORS OTHER THAN CHOC
##	3254	16585	GARDENBURGER,SUN-DRIED TOMATO BASIL BURGER
##	3255	16584	GARDENBURGER,SAVORY PORTABELLA VEGGIE BURGER
##	3256	8138	CEREALS RTE,MALT-O-MEAL,MARSHMLLW MATEYS
##	3257	18416	BREAD,WHITE,COMMLY PREP,LO NA NO SALT
##	3258	18061	BREAD,RYE,TOASTED
##	3259	7216	OSCAR MAYER,HAM (H2O ,SMOKED,CKD)
##	3260	35091	FISH,WHITEFISH,HEAD,EYES,CHEEKS & SOFT BONES (ALASKA NATIVE)
##	3261	7028	HAM,SLICED,PREPACKAGED (96% FAT FREE,H2O ADDED)
##	3262	15093	SEATROUT,MXD SP,RAW
##	3263	5119	CHICKEN,ROASTING,DK MEAT,MEAT ONLY,RAW
##	3264	23632	BEEF,BRISKET,FLAT HALF,LN,1/8" FAT,SEL,RAW
##	3265	14312	MALTED DRK MIX,NAT,PDR,PREP W/ WHL MILK
##	3266	17196	LAMB,VAR MEATS&BY-PRODUCTS,KIDNEYS,CKD,BRSD
##	3267	6014	CAMPBELL SOUP,CAMPBELL'S RED & WHITE,BROCCOLI CHS SOUP,COND
##	3268	3968	TODDLER FORMULA, MEAD JOHNSON, ENFAGROW PREMIUM, RTF

3269 13325 BEEF,VAR MEATS&BY-PRODUCTS,LIVER,RAW
 ## 3270 10869 PORK,CURED,HAM & H2O PRODUCT,SLICE,BONE-IN,LN,HTD,PAN-BROIL
 ## 3271 8190 CEREALS RTE,GENERAL MILLS,OATMEAL CRISP,APPL CINN
 ## 3272 8262 CEREALS RTE,GENERAL MILLS,BASIC 4
 ## 3273 5154 PHEASANT,RAW,MEAT ONLY
 ## 3274 8395 CEREALS RTE,QUAKER,HONEY NUT OATS
 ## 3275 10110 PORK,FRSH,VAR MEATS&BY-PRODUCTS,LIVER,RAW
 ## 3276 1078 MILK,PRODUCER,FLUID,3.7% MILKFAT
 ## 3277 23637 BEEF,RND,BTTM RND,RST,LN,1/8" FAT,SEL,RAW
 ## 3278 6546 CAMPBELL'S SEL SOUP,POTATO BROCCOLI CHS SOUP
 ## 3279 6383 CAMPBELL'S CHUNKY SOUPS,BKD POTATO CHEDDAR BACON BITS SOUP
 ## 3280 27024 CAMPBELL'S SEL GOLD LABEL SOUPS,CREAMY
 ## 3281 6242 CAMPBELL'S CHUNKY MICROWAVABLE BOWLS,CHCK DUMPLINGS SOUP
 ## 3282 6394 CAMPBELL'S CHUNKY SOUPS,CHICK MUSHROOM CHOWDER
 ## 3283 35152 FISH,SALMON,CHUM,RAW (ALASKA NATIVE)
 ## 3284 5651 OSTRICH,OYSTER,RAW
 ## 3285 35161 CARIBOU,SHLDR MEAT,DRIED (ALASKA NATIVE)
 ## 3286 11372 POTATOES,SCALLPD,HOME-PREPARED W/BUTTER
 ## 3287 11844 POTATOES,SCALLPD,HOME-PREPARED W/MARGARINE
 ## 3288 22969 CHILI W/ BNS,MICROWAVABLE BOWLS
 ## 3289 10933 PORK,CURED,HAM,SHANK,BONE-IN,LN,HTD,RSTD
 ## 3290 16127 TOFU,SOFT,PREP W/CA SULFATE&MAGNESIUM CHLORIDE (NIGARI)
 ## 3291 13341 BEEF,VAR MEATS&BY-PRODUCTS,TRIBE,RAW
 ## 3292 15003 BASS,FRSH H2O,MXD SP,RAW
 ## 3293 6968 SOUP,CRM OF MUSHROOM,LO NA,RTS,CND
 ## 3294 14346 SHAKE,FAST FOOD,CHOCOLATE
 ## 3295 6729 SOUP,SIRLOIN BURGER W/VEG,RTS,SINGLE BRAND
 ## 3296 18452 CAKE,SNACK CAKES,CUPCAKES,CHOC,W/FRSTNG,LOW-FAT
 ## 3297 16586 GARDENBURGER,VEGGIE MEDLEY BURGER
 ## 3298 18637 KRAFT FOODS,SHAKE 'N' BAKE ORIG RECIPE,COATING FOR PORK,DRY
 ## 3299 8050 CEREALS RTE,GENERAL MILLS,LUCKY CHARMS
 ## 3300 11384 POTATOES,AU GRATIN,DRY MIX,UNPREP
 ## 3301 8600 CEREALS RTE,GENERAL MILLS,TOTAL,BLUEBERRY POMEGRANATE
 ## 3302 8039 CEREALS RTE,POST,GRAPE-NUTS FLAKES
 ## 3303 7214 OSCAR MAYER,HAM (H2O ,BLD)
 ## 3304 13329 BEEF,VAR MEATS&BY-PRODUCTS,LUNGS,CKD,BRSD
 ## 3305 10952 PORK,FRSH,ENHANCED,LOIN,TENDERLOIN,LN & FAT,CKD,RSTD
 ## 3306 13649 BEEF,SHLDR POT RST OR STEAK,BNLESS,LN,0" FAT,SEL,RAW
 ## 3307 10040 PORK,FRSH,LOIN,CNTR LOIN (CHOPS),BONE-IN,LN,RAW
 ## 3308 5242 TURKEY,YOUNG HEN,LT MEAT,MEAT ONLY,CKD,RSTD
 ## 3309 6549 SOUP,CHICK MUSHROOM,CND,PREP W/ EQ VOLUME H2O
 ## 3310 11412 POTATOES,FRENCH FR,STK FRIES,SALT ADDED IN PROC,FRZ,OVEN-HTD
 ## 3311 18350 ROLLS,HAMBURGER OR HOTDOG,PLN
 ## 3312 15079 SALMON,CHUM,RAW
 ## 3313 10077 PORK,FRSH,SHLDR,ARM PICNIC,LN,RAW
 ## 3314 5224 TURKEY,FRYER-ROASTERS,LEG,MEAT ONLY,CKD,RSTD
 ## 3315 19201 PUDDINGS,VANILLA,RTE
 ## 3316 6246 SOUP,CRM OF ONION,CND,PREP W/ EQ VOLUME MILK
 ## 3317 6052 SOUP,PEPPERPOT,CND,COND
 ## 3318 10888 PORK,CURED,HAM & H2O PRODUCT,SLICE,BONE-IN,LN,UNHTD
 ## 3319 15222 TURBOT,EUROPEAN,CKD,DRY HEAT
 ## 3320 10982 PORK,FRSH,LOIN,BLADE (CHOPS OR ROASTS),BNLESS,LN,RAW
 ## 3321 10876 PRK,CRD,HAM W/ NAT JUICES,SPRL SLC,MEAT ONLY,BNLES,LN,HTD,RSTD
 ## 3322 15055 MULLET,STRIPED,RAW

## 3323	19325	PUDDINGS,COCNT CRM,DRY MIX,REG,PREP W/ WHL MILK
## 3324	19053	RICE CAKES,BROWN RICE,SESAME SD
## 3325	19819	RICE CAKES,BROWN RICE,SESAME SD,UNSALTED
## 3326	18272	ICE CRM CONES,SUGAR,ROLLED-TYPE
## 3327	8002	CEREALS RTE,POST,ALPHA-BITS
## 3328	19416	RICE CAKES,BROWN RICE,RYE
## 3329	18050	BREAD,RED-CAL,OAT BRAN,TSTD
## 3330	8528	CEREALS RTE,KELLOGG,SMART START STRONG HEART,TSTD OAT
## 3331	10853	HORMEL ALWAYS TENDER,PORK TENDERLOIN,PEPPERCORN-FLAVORED
## 3332	35075	SQUIRREL,GROUND,MEAT (ALASKA NATIVE)
## 3333	42128	TURKEY HAM,SLICED,EX LN,PREPACKAGED OR DELI-SLICED
## 3334	17074	LAMB,NZ,IMP,FRZ,LEG,WHL (SHK&SIRL),LN,RAW
## 3335	17288	LAMB,AUS,IMP,FRSH,FORESHANK,LN,1/8"FAT,RAW
## 3336	5205	TURKEY,FRYER-ROASTERS,LT MEAT,MEAT&SKN,RAW
## 3337	5071	CHICKEN,BROILERS OR FRYERS,DK MEAT,DRUMSTK,MEAT ONLY,RAW
## 3338	23051	BEEF,RND,OUTSIDE RND,BTTM RND,STEAK,LN & FAT,0" FAT,SEL,RAW
## 3339	5650	OSTRICH,OUTSIDE STRIP,CKD
## 3340	23596	BEEF,BRISKET,FLAT HALF,LN,1/8" FAT,ALL GRDS,RAW
## 3341	13360	BEEF,CURED,THIN-SLICED BF
## 3342	17340	GAME MEAT,ELK,LOIN,LN,CKD,BRLD
## 3343	6431	CAMPBELL SOUP COMPANY CHUNKY SOUPS,NEW ENGLAND CLAM CHOWDER
## 3344	8017	CEREALS RTE,GENERAL MILLS,COOKIE CRISP
## 3345	1013	CHEESE,COTTAGE,CRMD,W/FRUIT
## 3346	13227	BEEF,SHANK CROSSCUTS,LN,1/4"FAT,CHOIC,RAW
## 3347	6243	SOUP,CRM OF MUSHROOM,CND,PREP W/ EQ VOLUME LOFAT (2%) MILK
## 3348	20016	CORN FLR,WHOLE-GRAIN,YEL
## 3349	20316	CORN FLR,WHOLE-GRAIN,WHITE
## 3350	20017	CORN FLR,MASA,ENR,WHITE
## 3351	20019	CORN FLR,MASA,UNENR,WHITE
## 3352	20317	CORN FLR,MASA,ENR,YEL
## 3353	5174	TURKEY,GIZZARD,ALL CLASSES,CKD,SIMMRD
## 3354	5310	CHICKEN,CORNISH GAME HENS,MEAT ONLY,CKD,RSTD
## 3355	5658	OSTRICH,TOP LOIN,CKD
## 3356	13420	BEEF,RND,EYE OF RND,RST,LN,0" FAT,SEL,CKD,RSTD
## 3357	19218	PUDDINGS,TAPIOCA,RTE
## 3358	23585	BEEF,SHRT LOIN,TOP LOIN,STEAK,LN,1/8" FAT,SEL,RAW
## 3359	22957	TKY,STUFFING,MSHD POTATO W/GRAVY,ASSORTED VEG,FRZ,MICROWAVE
## 3360	17113	VEAL,RIB,LN,RAW
## 3361	16574	GARDENBURGER,GOURMET BAJA STEAK
## 3362	16570	GARDENBURGER,BLACK BEAN CHIPOTLE BURGER
## 3363	8610	CEREALS RTE,KASHI HONEY SUNSHINE
## 3364	18025	BREAD,CRACKED-WHEAT
## 3365	18400	CRACKERS,MATZO,EGG&ONION
## 3366	35023	CARIBOU,LIVER,RAW (ALASKA NATIVE)
## 3367	35013	WHALE,BELUGA,LIVER,RAW (ALASKA NATIVE)
## 3368	2008	CHERVIL,DRIED
## 3369	16563	MORNINGSTAR FARMS MEAL STARTERS CHIK'N STRIPS,FRZ,UNPREP
## 3370	6210	SOUP,CRM OF CELERY,CND,PREP W/ EQ VOLUME MILK
## 3371	12100	CHESTNUTS,EUROPEAN,DRIED,PEELED
## 3372	10961	PORK,SHLDR PETITE TENDER,BNLESS,LN & FAT,RAW
## 3373	23033	BF,RND,KNUCKLE,TIP SIDE,STEAK,LN & FAT,0" FAT,SE,CKD,GRILLED
## 3374	27042	SOUP,CLAM CHOWDER,NEW ENGLAND,CND,RTS
## 3375	13321	BEEF,VAR MEATS&BY-PRODUCTS,HEART,RAW
## 3376	23651	BEEF,RND,TIP RND,RST,LN,0" FAT,ALL GRDS,RAW

## 3377	17346	GAME MEAT,DEER,SHLDR CLOD,LN,3-5 LB RST,CKD,BRSD
## 3378	10222	PORK,FRSH,LOIN,TENDERLOIN,LN&FAT,CKD,RSTD
## 3379	10880	PORK,CURED,HAM -- H2O ADDED,WHL,BNLESS,LN,UNHTD
## 3380	5652	OSTRICH,OYSTER,CKD
## 3381	17193	VEAL,VAR MEATS&BY-PRODUCTS,HEART,RAW
## 3382	8629	QUAKER,CAP'N CRUNCH'S OOPS! ALL BERRIES CRL
## 3383	23094	BEEF,CHUCK FOR STEW,LN & FAT,SEL,RAW
## 3384	5042	CHICKEN,BROILERS OR FRYERS,LT MEAT,MEAT ONLY,CKD,STWD
## 3385	19369	CANDIES,MARS SNACKFOOD US,SKITTLES SOURS ORIGINAL
## 3386	4022	SALAD DRSNG,RUSSIAN DRSNG,LO CAL
## 3387	19885	FROZEN NOVELTIES,KLONDIKE,SLIM-A-BEAR VANILLA CONE
## 3388	19170	EGG CUSTARDS,DRY MIX,PREP W/ WHL MILK
## 3389	8034	CEREALS RTE,POST,FRUITY PEBBLES
## 3390	8592	CEREALS RTE,GENERAL MILLS,CHEERIOS,BANANA NUT
## 3391	8615	CEREALS RTE,KELLOGG'S CRUNCHY NUT GOLDEN HONEY NUT FLAKES
## 3392	14192	COCOA MIX,PDR
## 3393	8239	CEREALS RTE,GENERAL MILLS,BERRY BURST CHEERIOS,TRIPLE BERRY
## 3394	18070	BREAD,WHITE,COMMLY PREP,TSTD
## 3395	18432	BREAD,WHITE,COMMLY PREP,TSTD,LO NA NO SALT
## 3396	6122	GRAVY,MUSHROOM,DRY,PDR
## 3397	5600	USDA COMMODITY,TURKEY HAM,DK MEAT,SMOKED,FRZ
## 3398	6076	SOUP,BEEF BROTH,CUBED,DRY
## 3399	10973	PORK,GROUND,96% LN / 4% FAT,RAW
## 3400	23055	BEEF,RND,KNUCKLE,TIP SIDE,STEAK,LN & FAT,0" FAT,ALL GRDS,RAW
## 3401	13438	BEEF,RND,TOP RND,LN,0"FAT,SEL,CKD,BRSD
## 3402	16176	SOY PROT ISOLATE,PROT TECHNOLOGIES INTERNATIONAL,PROPLUS
## 3403	16175	SOY PROT ISOLATE,PROT TECHNOLOGIES INTERNATIONAL,SUPRO
## 3404	2046	MUSTARD,PREPARED,YELLOW
## 3405	23264	BEEF,RIBEYE PETITE ROAST/FILET,BNLESS,LN,0" FAT,CHOIC,RAW
## 3406	10056	PORK,FRSH,LOIN,SIRLOIN (CHOPS OR ROASTS),BONE-IN,LN,RAW
## 3407	6038	CAMPBELL COMPANY,CAMPBELL'S RED&WHITE,CHEDDAR CHS SOUP,COND
## 3408	6333	CAMPBELL,CAMPBELL'S RED & WHITE,CRM OF BROCCOLI SOUP,COND
## 3409	19094	DESSERTS,FLAN,CARAMEL CUSTARD,PREPARED-FROM-RECIPE
## 3410	22951	CAMPBELL SOUP COMPANY,SWANSON,CHICK A LA KING
## 3411	8245	CEREALS RTE,GENERAL MILLS,OATMEAL CRISP HEARTY RAISIN
## 3412	5621	EMU,GROUND,RAW
## 3413	15104	STURGEON,MXD SP,RAW
## 3414	22952	CAMPBELL SOUP COMPANY,SWANSON,CHICK & DUMPLINGS
## 3415	8210	CEREALS RTE,QUAKER,QUAKER OAT CINN LIFE
## 3416	23640	BEEF,VAR MEATS & BY-PRODUCTS,TRIPLE,CKD,SIMMRD
## 3417	10210	PORK,FRSH,LOIN,SIRLOIN (CHOPS OR ROASTS),BNLESS,LN&FAT,RAW
## 3418	8018	CEREALS RTE,QUAKER,QUAKER CRUNCHY BRAN
## 3419	8628	CEREALS RTE,QUAKER,MAPLE BROWN SUGAR LIFE CRL
## 3420	23613	BEEF,BRISKET,FLAT HALF,LN,1/8" FAT,CHOIC,RAW
## 3421	10225	PORK,FRSH,LOIN,TOP LOIN (ROASTS),BNLESS,LN,RAW
## 3422	8219	CEREALS RTE,QUAKER,QUAKER TSTD OATMEAL CRL,HONEY NUT
## 3423	18076	BREAD, WHOLE-WHEAT, COMMER PREP, TOASTED
## 3424	2003	SPICES,BASIL,DRIED
## 3425	5118	CHICKEN,ROASTING,LT MEAT,MEAT ONLY,CKD,RSTD
## 3426	6393	CAMPBELL'S CHUNKY SOUPS,CHICK CORN CHOWDER
## 3427	6384	CAMPBELL'S CHUNKY SOUPS,BKD POTATO W/ STEAK & CHS SOUP
## 3428	6458	CAMPBELL'S CHUNKY SOUPS,SMOKED CHICK W/ RSTD CORN CHOWDER
## 3429	23611	BEEF,TOP SIRLOIN,STEAK,LN,1/8" FAT,ALL GRDS,RAW
## 3430	10878	PORK,CURED,HAM -- H2O ADDED,SLICE,BNLESS,LN,HTD,PAN-BROIL

## 3431	13647	BEEF,SHLDR POT RST OR STEAK,BNLESS,LN,0" FAT,ALL GRDS,RAW
## 3432	23609	BEEF,RND, TOP RND,STEAK,LN,1/8" FAT,ALL GRDS,RAW
## 3433	10899	PORK,CURED,HAM,SLICE,BONE-IN,LN,HTD,PAN-BROIL
## 3434	13418	BEEF,RND,EYE OF RND,RST,LN,0" FAT,ALL GRDS,CKD,RSTD
## 3435	19886	FROZEN NOVELTIES,KLONDIKE,SLIM-A-BEAR CHOC CONE
## 3436	8637	CEREALS RTE,GENERAL MILLS,OAT CLUSTER CHEERIOS CRUNCH
## 3437	18567	KRAFT,STOVE TOP STUFFING MIX CHICKEN FLAVOR
## 3438	7264	LOUIS RICH,TURKEY HAM (10% H2O)
## 3439	5096	CHICKEN,BROILERS OR FRYERS,DK MEAT,THIGH,MEAT ONLY,RAW
## 3440	5267	TURKEY,YOUNG TOM,DK MEAT,MEAT ONLY,RAW
## 3441	23591	BEEF,RND,EYE OF RND,RST,LN,1/8" FAT,SEL,CKD,RSTD
## 3442	11385	POTATOES,AU GRATIN,DRY MIX,PREP W/H2O,WHL MILK&BUTTER
## 3443	6056	SOUP,CRM OF SHRIMP,CND,COND
## 3444	1106	MILK,GOAT,FLUID,W/ ADDED VITAMIN D
## 3445	8549	CEREALS RTE,QUAKER,QUAKER HONEY GRAHAM LIFE CRL
## 3446	13597	BEEF,BRISKET,FLAT HALF,BNLESS,LN,0" FAT,SEL,RAW
## 3447	18641	INTERSTATE BRANDS CORP,WONDER HAMBURGER ROLLS
## 3448	10854	HORMEL ALWAYS TENDER,PORK LOIN FILETS,LEMON GARLIC-FLAVORED
## 3449	16126	TOFU,FIRM,PREP W/CA SULFATE&MAGNESIUM CHLORIDE (NIGARI)
## 3450	23089	BEEF,CHUCK,MOCK TENDER STEAK,BNLESS,LN,0" FAT,ALL GRDS,RAW
## 3451	10889	PORK,CURED,HAM & H2O PRODUCT,SHANK,BONE-IN,UNHTD,LN
## 3452	1057	EGGNOG
## 3453	16281	HOUSE FOODS PREMIUM FIRM TOFU
## 3454	17017	LAMB,DOM,LEG,SHANK HALF,LN,1/4"FAT,CHOIC,RAW
## 3455	23603	BEEF,CHUCK,ARM POT RST,LN,1/8" FAT,ALL GRDS,RAW
## 3456	11371	POTATOES,MSHD,HOME-PREPARED,WHL MILK & MARGARINE ADDED
## 3457	6046	SOUP,CRM OF ONION,CND,COND
## 3458	8015	CEREALS RTE,POST,COCOA PEBBLES
## 3459	8079	CEREALS RTE,WAFFELOS
## 3460	8543	CEREALS RTE,KELLOGG'S,SPL K VANILLA ALMOND
## 3461	16277	VITASOY USA AZUMAYA,FIRM TOFU
## 3462	18084	BREAD STUFFING,CORNBREAD,DRY MIX
## 3463	43273	CHEESE,COTTAGE,W/VEG
## 3464	19806	POPCORN,AIR-POPPED,WHITE POPCORN
## 3465	5171	TURKEY,ALL CLASSES,GIBLETS,RAW
## 3466	23124	BEEF,CHUCK,MOCK TENDER STEAK,BNLESS,LN & FAT,0" FAT,SEL,RAW
## 3467	23582	BEEF,RIB,SML END (RIBS 10-12),LN,1/8" FAT,SEL,RAW
## 3468	13334	BEEF,VAR MEATS&BY-PRODUCTS,SPLEEN,CKD,BRSD
## 3469	23650	BEEF,BTTM SIRLOIN,TRI-TIP RST,LN,0" FAT,SEL,RAW
## 3470	10949	PORK,FRSH,ENHANCED,LOIN, TOP LOIN (CHOPS),BNLESS,LN & FAT,RAW
## 3471	5129	CHICKEN,STEWING,LT MEAT,MEAT ONLY,RAW
## 3472	15265	FISH,SALMON,PINK,CND,DRND SOL,WO/ SKN & BONES
## 3473	11934	POTATOES,MSHD,HOME-PREPARED,WHL MILK & BUTTER ADDED
## 3474	18940	MUFFIN,BLUEBERRY,COMMLY PREP,LOW-FAT
## 3475	8548	CEREALS RTE,QUAKER,QUAKER TSTD OATMEAL CRL
## 3476	20031	MILLET,RAW
## 3477	5080	CHICKEN,BROILERS OR FRYERS,LEG,MEAT ONLY,RAW
## 3478	6545	CAMPBELL SOUP COMPANY SEL SOUP,NEW ENGLAND CLAM CHOWDER
## 3479	27043	SOUP,CLAM CHOWDER,NEW ENGLAND,RED NA,CND,RTS
## 3480	18035	BREAD,MULTI-GRAIN (INCLUDES WHOLE-GRAIN)
## 3481	10960	PORK,SHLDR,PETITE TENDER,BNLESS,LN & FAT,CKD,BRLD
## 3482	6411	SOUP,CHS,CND,PREP W/ EQ VOLUME H2O
## 3483	2021	GINGER,GROUND
## 3484	15005	BLUEFISH,RAW

3485 23261 BEEF,LOIN, TOP SRLN PETIT RST/FILT,BNLS,LN,0" FAT,AL GRDS,RAW
 ## 3486 19363 CANDIES,MARS SNACKFOOD US,SKITTLES WILD BERRY BITE SIZE
 ## 3487 20647 MILLET FLR
 ## 3488 20077 WHEAT BRAN,CRUDE
 ## 3489 10149 PORK,CURED,HAM,STEAK,BNLESS,EX LN,UNHTD
 ## 3490 5145 DUCK,WILD,BREAST,MEAT ONLY,RAW
 ## 3491 5197 TURKEY,FRYER-ROASTERS,MEAT&SKN&GIBLETS&NECK,RAW
 ## 3492 5199 TURKEY,FRYER-ROASTERS,MEAT&SKN,RAW
 ## 3493 10873 PORK,CURED,HAM W/ NAT JUICES,RUMP,BONE-IN,LN,HTD,RSTD
 ## 3494 5647 OSTRICH,INSIDE STRIP,CKD
 ## 3495 8132 CEREALS,OATS,INST,FORT,W/ RAISINS & SPICE,DRY
 ## 3496 18065 BREAD, WHEAT, TSTD
 ## 3497 2027 SPICES,OREGANO,DRIED
 ## 3498 5150 GOOSE,LIVER,RAW
 ## 3499 11387 POTATOES,SCALLPD,DRY MIX,PREP W/H2O,WHL MILK&BUTTER
 ## 3500 8614 CEREALS RTE,KELLOGG'S CRUNCHY NUT RSTD NUT & HONEY O'S
 ## 3501 42204 RICE CAKE,CRACKER (INCL HAIN MINI RICE CAKES)
 ## 3502 18349 ROLLS,FRENCH
 ## 3503 8611 CEREALS RTE,KELLOGG'S FIBERPLUS CINN OAT CRUNCH
 ## 3504 18353 ROLLS,HARD (INCL KAISER)
 ## 3505 18339 POPOVERS,DRY MIX,ENRICHED
 ## 3506 18447 POPOVERS,DRY MIX,UNENR
 ## 3507 1012 CHEESE,COTTAGE,CRMD,LRG OR SML CURD
 ## 3508 22120 MORNINGSTAR FARMS GRILLERS BURGER STYLE REC CRMBL,FRZ,UNPREP
 ## 3509 10868 PORK,CURED,HAM -- H2O ADDED,SLICE,BONE-IN,LN,HTD,PAN-BROIL
 ## 3510 5156 PHEASANT,LEG,MEAT ONLY,RAW
 ## 3511 15247 SALMON,COHO,WILD,CKD,DRY HEAT
 ## 3512 13419 BEEF,RND,EYE OF RND,RST,LN,0" FAT,CHOIC,CKD,RSTD
 ## 3513 25002 SNACKS,POPCORN,UNPOPPED KRNLs
 ## 3514 5043 CHICKEN,BROILERS OR FRYERS,DK MEAT,MEAT ONLY,RAW
 ## 3515 23594 BEEF,RND,BTTM RND,RST,LN,1/8" FAT,ALL GRDS,RAW
 ## 3516 5212 TURKEY,FRYER-ROASTERS,DK MEAT,MEAT ONLY,CKD,RSTD
 ## 3517 17141 VEAL,CUBED FOR STEW (LEG&SHLDR),LN,CKD,BRSD
 ## 3518 15077 SALMON,CHINOOK,SMOKED
 ## 3519 15179 SALMON,CHINOOK,SMOKED,(LOX),REG
 ## 3520 17279 VEAL,SHANK (FORE&HIND),LN,CKD,BRSD
 ## 3521 19368 CANDIES,MARS SNACKFOOD US,SKITTLES TROPICAL BITE SIZE CAND
 ## 3522 8545 CEREALS RTE,QUAKER,TSTD OATMEAL SUPREME CRL,STRAWBERRY MANGO
 ## 3523 10067 PORK,FRSH,LOIN, TOP LOIN (CHOPS),BNLESS,LN,CKD,BRSD
 ## 3524 19878 ICE CREAMS,BREYERS,ALL NAT LT VANILLA CHOC STRAWBERRY
 ## 3525 13648 BEEF,SHLDR POT RST OR STEAK,BNLESS,LN,0" FAT,CHOIC,RAW
 ## 3526 10103 PORK,FRSH,VAR MEATS&BY-PRODUCTS,HEART,RAW
 ## 3527 2017 DILL WEED,DRIED
 ## 3528 10216 PORK,FRSH,LOIN,SIRLOIN (CHOPS),BNLESS,LN,CKD,BRLD
 ## 3529 19370 CANDIES,MARS SNACKFOOD US,SKITTLES ORIGINAL BITE SIZE CAND
 ## 3530 1107 MILK,HUMAN,MATURE,FLUID
 ## 3531 5187 TURKEY,ALL CLASSES,DK MEAT,RAW
 ## 3532 13426 BEEF,RND,TIP RND,RST,LN,0" FAT,SEL,CKD,RSTD
 ## 3533 10875 PORK,CURED,HAM W/ NAT JUICES,SLICE,BONE-IN,LN,HTD,PAN-BROIL
 ## 3534 17159 GAME MEAT,BOAR,WILD,CKD,RSTD
 ## 3535 10879 PORK,CURED,HAM -- H2O ADDED,WHL,BNLESS,LN,HTD,RSTD
 ## 3536 19705 PUDDINGS,BANANA,DRY MIX,INST,W/ ADDED OIL
 ## 3537 43021 SALAD DRSNG,CAESAR,LO CAL
 ## 3538 6726 SOUP,CHICK MUSHROOM CHOWDER,CHUNKY,RTS,SINGLE BRAND

## 3539	18047	BREAD,RAISIN,ENRICHED
## 3540	18414	BREAD,RAISIN,UNENRICHED
## 3541	18039	BREAD,OATMEAL
## 3542	16213	VITASOY USA,ORGANIC NASOYA FIRM TOFU
## 3543	18037	BREAD,OAT BRAN
## 3544	35088	FISH,WHITEFISH,BROAD,LIVER (ALASKA NATIVE)
## 3545	15083	SALMON,PINK,RAW
## 3546	17078	LAMB,NZ,IMP,FRZ,LOIN,LN,RAW
## 3547	10111	PORK,FRSH,VAR MEATS&BY-PRODUCTS,LIVER,CKD,BRSD
## 3548	15106	STURGEON,MXD SP,SMOKED
## 3549	17064	LAMB,NZ,IMP,FRZ,COMP OF RTL CUTS,LN,RAW
## 3550	10956	PORK,LOIN,LEG CAP STEAK,BNLESS,LN & FAT,CKD,BRLD
## 3551	6004	SOUP,BEAN W/ PORK,CND,COND
## 3552	8049	CEREALS RTE,QUAKER,QUAKER OAT LIFE,PLN
## 3553	22972	PULLED PORK IN BARBECUE SAU
## 3554	13358	BEEF,CURED,SMOKED,CHOPD BF
## 3555	17163	GAME MEAT,CARIBOU,CKD,RSTD
## 3556	10867	PORK,CURED,HAM -- H2O ADDED,SHANK,BONE-IN,LN,HTD,RSTD
## 3557	20109	NOODLES,EGG,DRY,ENRICHED
## 3558	20409	NOODLES,EGG,DRY,UNENR
## 3559	23112	BEEF,SHLDR POT RST OR STEAK,BNLESS,LN & FAT,0" FAT,SEL,RAW
## 3560	12099	CHESTNUTS,EUROPEAN,DRIED,UNPEELED
## 3561	11453	SOYBEANS,MATURE SEEDS,SPROUTED,CKD,STMD
## 3562	11923	SOYBEANS,MATURE SEEDS,SPROUTED,CKD,STMD,W/SALT
## 3563	10881	PORK,CURED,HAM & H2O PRODUCT,SHANK,BONE-IN,LN,HTD,RSTD
## 3564	13493	BEEF,RND,TOP RND,STEAK,LN,0" FAT,SEL,CKD,BRLD
## 3565	6208	SOUP,CHICK VEG W/POTATO&CHS,CHUNKY,RTS
## 3566	6010	SOUP,CRM OF CELERY,CND,COND
## 3567	7035	HONEY LOAF PORK BF
## 3568	5020	CHICKEN,BROILERS OR FRYERS,GIBLETS,RAW
## 3569	3820	CHILD FORMULA,MEAD JOHNSON,PORTAGEN,W/ IRON,PREP FROM PDR
## 3570	23093	BEEF,CHUCK FOR STEW,LN & FAT,ALL GRDS,RAW
## 3571	15165	MUSSEL,BLUE,CKD,MOIST HEAT
## 3572	6433	CAMPBELL'S CHUNKY SOUPS,OLD FASHIONED POTATO HAM CHOWDER
## 3573	6392	CAMPBELL'S CHUNKY SOUPS,CHICK BROCCOLI CHS & POTATO SOUP
## 3574	10959	PORK,SHLDR BREAST,BNLESS,LN & FAT,CKD,BRLD
## 3575	16579	GARDENBURGER,ORIGINAL
## 3576	8524	CEREALS RTE,KELLOGG,EGGO CRL,MAPLE SYRUP
## 3577	18012	BISCUITS,PLN OR BTTRMLK,REFR DOUGH,LOWER FAT
## 3578	16510	WORTHINGTON CHILI,CND,UNPREP
## 3579	5022	CHICKEN,BROILERS OR FRYERS,GIBLETS,CKD,SIMMRD
## 3580	10215	PORK,FRSH,LOIN,SIRLOIN (CHOPS),BNLESS,LN,CKD,BRSD
## 3581	6012	SOUP,CHICK W/ DUMPLINGS,CND,COND
## 3582	22954	EGG ROLLS,CHICK,REFR,HTD
## 3583	17013	LAMB,DOM,LEG,WHL (SHK&SIRL),LN,1/4"FAT,CHOIC,RAW
## 3584	15095	SHARK,MIXED SPECIES,RAW
## 3585	5041	CHICKEN,BROILERS OR FRYERS,LT MEAT,MEAT ONLY,CKD,RSTD
## 3586	43528	ENSURE PLUS,LIQ NUTR
## 3587	5162	SQUAB,(PIGEON),LT MEAT WO/SKN,RAW
## 3588	5158	QUAIL,MEAT ONLY,RAW
## 3589	19034	POPCORN,AIR-POPPED
## 3590	8268	CEREALS RTE,GENERAL MILLS,FRANKENBERRY
## 3591	8273	CEREALS RTE,GENERAL MILLS,BOO BERRY
## 3592	8274	CEREALS RTE,GENERAL MILLS,BERRY BERRY KIX

## 3593	8502	CEREALS RTE,NATURE'S PATH,OPTIMUM
## 3594	20111	NOODLES,EGG,SPINACH,DRY,ENR
## 3595	8503	CEREALS RTE,NATURE'S PATH,OPTIMUM SLIM
## 3596	23652	BEEF,RND,TIP RND,RST,LN,0" FAT,CHOIC,RAW
## 3597	8436	CEREALS,QUAKER,INST OATMEAL,RAISIN & SPICE,DRY
## 3598	10137	PORK,CURED,HAM,EX LN (APPROX 4% FAT),CND,UNHTD
## 3599	19168	DESSERTS,EGG CUSTARD,BKD,PREPARED-FROM-RECIPE
## 3600	5173	TURKEY,GIZZARD,ALL CLASSES,RAW
## 3601	5337	USDA CMDTY,CHICK,CND,MEAT ONLY,W/ H2O
## 3602	5206	TURKEY,FRYER-ROASTERS,LT MEAT,MEAT&SKN,CKD,RSTD
## 3603	19875	ICE CREAMS,BREYERS,ALL NAT LT VANILLA
## 3604	11386	POTATOES,SCALLPD,DRY MIX,UNPREP
## 3605	19183	PUDDINGS,CHOC,RTE
## 3606	8288	CEREALS RTE,KELLOGG,KELLOGG'S RICE KRISPIES TREATS CRL
## 3607	6980	SOUP,BF STROGANOFF,CND,CHUNKY STYLE,RTS
## 3608	8277	CEREALS RTE,GENERAL MILLS,NATURE VALLEY LOFAT FRUIT GRANOLA
## 3609	18059	BREAD,RICE BRAN
## 3610	16276	VITASOY USA AZUMAYA,EX FIRM TOFU
## 3611	18345	ROLLS,DINNER,OAT BRAN
## 3612	12193	SISYMBRIUM SP. SEEDS,WHL,DRIED
## 3613	18036	BREAD,MULTI-GRAIN,TSTD (INCLUDES WHOLE-GRAIN)
## 3614	16508	LOMA LINDA TENDER BITS,CND,UNPREP
## 3615	15231	OYSTER,PACIFIC,CKD,MOIST HEAT
## 3616	22125	GREEN GIANT,HARVEST BURGER,ORIG FLAV,ALL VEG PROT PATTY,FRZ
## 3617	16565	MORNINGSTAR FARMS SAUSAGE STYLE RECIPE CRUMBLES,FRZ,UNPREP
## 3618	23087	BEEF,CHUCK,MOCK TENDER STEAK,BNLESS,LN,0" FAT,CHOIC,RAW
## 3619	17170	GAME MEAT,HORSE,RAW
## 3620	13969	BEEF,RND,TOP RND,STEAK,LN & FAT,0" FAT,SEL,CKD,BRLD
## 3621	6216	SOUP,CRM OF CHICK,CND,PREP W/ EQ VOLUME MILK
## 3622	8418	CEREALS,QUAKER,INST OATMEAL EXPRESS,BKD APPL,DRY
## 3623	23625	BEEF,TOP SIRLOIN,STEAK,LN,1/8" FAT,CHOIC,RAW
## 3624	10015	PORK,FRSH,LEG (HAM),RUMP HALF,LN,CKD,RSTD
## 3625	10181	PORK,FRSH,LOIN,TOP LOIN (CHOPS),BNLESS,LN,CKD,PAN-FRIED
## 3626	17102	VEAL,LEG (TOP RND),LN,CKD,PAN-FRIED,NOT BREADED
## 3627	15214	SEATROUT,MXD SP,CKD,DRY HEAT
## 3628	8353	CEREALS RTE,QUAKER,MOTHER'S CINN OAT CRUNCH
## 3629	5143	DUCK,DOMESTICATED,LIVER,RAW
## 3630	5176	TURKEY,HEART,ALL CLASSES,CKD,SIMMRD
## 3631	13324	BEEF,VAR MEATS&BY-PRODUCTS,KIDNEYS,CKD,SIMMRD
## 3632	17098	VEAL,LEG (TOP RND),LN&FAT,CKD,RSTD
## 3633	5622	EMU,GROUND,CKD,PAN-BROILED
## 3634	23592	BEEF,RND,TOP RND,STEAK,LN,1/8" FAT,SEL,CKD,BRLD
## 3635	11402	POTATOES,FRENCH FR,ALL TYPES,SALT ADDED IN PROC,FRZ,UNPREP
## 3636	11842	POTATOES,FR FR,ALL TYPES,SALT NOT ADDED IN PROC,FRZ,AS PURCH
## 3637	23030	BEEF,RND,KNUCKLE,TIP SIDE,STEAK,LN & FAT,0" FAT,CHOIC,RAW
## 3638	22955	EGG ROLLS,VEG,REFR,HTD
## 3639	8128	CEREALS,OATS,INST,FORT,W/ CINN & SPICE,DRY
## 3640	8449	CEREALS,QUAKER,INST GRITS PRODUCT W/ AMERICAN CHS FLAVOR,DRY
## 3641	23590	BEEF,RND,BTTM RND RST,LN,1/8" FAT,SEL,CKD,RSTD
## 3642	13327	BEEF, VAR MEATS&BY-PRODUCTS, LIVER, CKD, PAN-FRIED
## 3643	5258	TURKEY,YOUNG TOM,MEAT ONLY,CKD,RSTD
## 3644	8078	CEREALS RTE,GENERAL MILLS,TRIX
## 3645	8450	CEREALS,QUAKER,INST GRITS PRODUCT--HAM 'N' CHS
## 3646	5338	USDA CMDTY,CHICK,CND,MEAT ONLY,W/ BROTH

3647 15113 TILEFISH,COOKED,DRY HEAT
 ## 3648 17184 GAME MEAT,SQUIRREL,CKD,RSTD
 ## 3649 3870 CHI FORMU,ABBT NUTR,PEDIASU,RTF,W/ IRON & FIB (FORMER ROSS)
 ## 3650 18348 ROLLS,DINNER,WHOLE-WHEAT
 ## 3651 18931 USDA CMDTY,BAKERY,FLR MIX LOW-FAT
 ## 3652 35237 TAMALES,MASA & PORK FILLING (HOPI)
 ## 3653 16561 MORNINGSTAR FARMS MINI CORN DOGS,FRZ,UNPREP
 ## 3654 6081 SOUP,CHICK BROTH CUBES,DRY
 ## 3655 16581 GARDENBURGER,FLAME GRILLED BURGER
 ## 3656 16531 WORTHINGTON PROSAGE LINKS,FRZ,UNPREP
 ## 3657 10877 PORK,CURED,HAM & H2O PRODUCT,RUMP,BONE-IN,LN,HTD,RSTD
 ## 3658 16502 LOMA LINDA LOFAT BIG FRANKS,CND,UNPREP
 ## 3659 10107 PORK,FRSH,VAR MEATS&BY-PRODUCTS,KIDNEYS,CKD,BRSD
 ## 3660 22943 SUPPER BAKES MEAL,CHEESY CHICK W/ PASTA (CHICK NOT INCLUDED)
 ## 3661 23598 BEEF,RND,EYE OF RND,RST,LN,1/8" FAT,ALL GRDS,CKD,RSTD
 ## 3662 5063 CHICKEN,BROILERS OR FRYERS,BREAST,MEAT ONLY,CKD,FRIED
 ## 3663 13417 BEEF,RND,EYE OF RND,RST,LN & FAT,0" FAT,SEL,CKD,RSTD
 ## 3664 18936 PANCAKES,PLN,FRZ,RTH,MICROWAVE(INC BUTTMLK)
 ## 3665 22916 LASAGNA W/ MEAT & SAU,FRZ ENTREE
 ## 3666 11211 EDAMAME,FRZ,UNPREP
 ## 3667 15187 BASS,FRESHWATER,MXD SP,CKD,DRY HEAT
 ## 3668 13322 BEEF,VAR MEATS&BY-PRODUCTS,HEART,CKD,SIMMRD
 ## 3669 20014 CORN,YELLOW
 ## 3670 8417 CEREALS,QUAKER,INST OATMEAL,BANANA BREAD,DRY
 ## 3671 35167 FISH,SALMON,RED,(SOCKEYE),KIPPERED (ALASKA NATIVE)
 ## 3672 6369 COMPANY,CAMPBELL'S RED & WHITE,OYSTER STEW,COND
 ## 3673 8586 CEREALS RTE,GENERAL MILLS,25% LESS SUGAR TRIX
 ## 3674 14317 MALTED DRK MIX,CHOC,PDR
 ## 3675 3860 CHILD FORMULA,ABBOTT NUTR,PEDIASURE,RTF (FORMERLY ROSS)
 ## 3676 17215 LAMB,VAR MEATS&BY-PRODUCTS,SPLEEN,CKD,BRSD
 ## 3677 12011 COTTONSEED MEAL,PART DEFATTED (GLANDLESS)
 ## 3678 16427 TOFU,RAW,REG,PREP W/CA SULFATE
 ## 3679 8414 CEREALS,QUAKER,INST OATMEAL EXPRESS,GOLDEN BROWN SUGAR,DRY
 ## 3680 8124 CEREALS,QUAKER,INST OATMEAL,APPLS & CINN,DRY
 ## 3681 2012 CORIANDER LEAF,DRIED
 ## 3682 23617 BEEF,RND,TOP RND,STEAK,LN,1/8" FAT,CHOIC,RAW
 ## 3683 5175 TURKEY,HEART,ALL CLASSES,RAW
 ## 3684 5207 TURKEY,FRYER-ROASTERS,DK MEAT,MEAT&SKN,RAW
 ## 3685 23122 BEEF,CHK,MOCK TEN STK,BNL,LN & FAT,0" FAT,ALL GRDS, CKD
 ## 3686 11383 POTATOES,MSHD,DEHYD,PREP FROM GRAN W/ MILK,H2O & MARG ADDED
 ## 3687 18048 BREAD,RAISIN,TSTD,ENR
 ## 3688 18040 BREAD,OATMEAL,TOASTED
 ## 3689 18038 BREAD,OAT BRAN,TOASTED
 ## 3690 16588 MORNINGSTAR FARMS CHIK'N GRILL VEGGIE PATTIES,FRZ,UNPREP
 ## 3691 16515 WORTHINGTON LOFAT VEJA-LINKS,CND,UNPREP
 ## 3692 7060 LUXURY LOAF,PORK
 ## 3693 10048 PORK,FRSH,LOIN,CNTR RIB (CHOPS OR ROASTS),BONE-IN,LN,RAW
 ## 3694 17152 GAME MEAT,BEEFALO,COMP OF CUTS,RAW
 ## 3695 17150 GAME MEAT,BEAVER,RAW
 ## 3696 13415 BEEF,RND,EYE OF RND,RST,LN & FAT,0" FAT,ALL GRDS,CKD,RSTD
 ## 3697 23095 BEEF,CHUCK FOR STEW,LN & FAT,CHOIC,RAW
 ## 3698 10002 PORK,FRSH,COMP OF RTL CUTS (LEG,LOIN,SHLDR),LN,RAW
 ## 3699 35211 CARIBOU,HIND QUARTER,MEAT,CKD (ALASKA NATIVE)
 ## 3700 8550 CEREALS RTE,QUAKER,CHRISTMAS CRUNCH

## 3701	8011	CEREALS RTE,QUAKER,CAP'N CRUNCH W/ CRUNCHBERRIES
## 3702	8624	CEREALS RTE,QUAKER,CAP'N CRUNCH'S HOMERUN CRUNCH CRL
## 3703	8626	CEREALS RTE,QUAKER,CAP'N CRUNCH'S TOUCHDOWN CRL
## 3704	19088	ICE CREAMS,VANILLA,LT
## 3705	8214	CEREALS RTE,QUAKER,QUAKER OATMEAL SQUARES
## 3706	5027	CHICKEN,LIVER,ALL CLASSES,RAW
## 3707	15211	SALMON,CHUM,CKD,DRY HEAT
## 3708	6334	CAMPBELL,CAMPBELL'S RED & WHITE,CRM OF CELERY SOUP,COND
## 3709	6338	CAMPBELL,CAMPBELL'S RED & WHITE,CRM OF MUSHROOM SOUP,COND
## 3710	6340	CAMPBELL,CAMPBELL'S RED & WHITE,CRM OF ONION SOUP,COND
## 3711	6372	CAMPBELL'S RED & WHITE,STHWEST STYLE PEPPER JCK SP,COND
## 3712	6342	CAMPBELL,CAMPBELL'S RED & WHITE,CRM OF SHRIMP SOUP,COND
## 3713	8632	CEREALS RTE,QUAKER SQUARES,GOLDEN MAPLE
## 3714	7080	TURKEY HAM,CURED TURKEY THIGH MEAT
## 3715	15001	ANCHOVY,EUROPEAN,RAW
## 3716	23056	BF,RND,KNUCK,TIP SIDE,STK,LN & FAT,0" FAT,ALL GRDS,CKD,GRLD
## 3717	17202	VEAL,VAR MEATS&BY-PRODUCTS,LIVER,RAW
## 3718	10872	PORK,CURED,HAM & H2O PRODUCT,WHL,BNLESS,LN,UNHTD
## 3719	5631	EMU,OYSTER,RAW
## 3720	10950	PORK,FRSH,ENHCD,LN,TOP LOIN (CHOPS),BNLESS,LN & FAT,CKD,BRLD
## 3721	15056	MULLET,STRIPED,CKD,DRY HEAT
## 3722	23245	BEEF,LOIN,TOP SIRLOIN CAP STEAK,BNLESS,LN,1/8" FAT,CHOIC,RAW
## 3723	13416	BEEF,RND,EYE OF RND,RST,LN & FAT,0" FAT,CHOIC,CKD,RSTD
## 3724	5243	TURKEY,YOUNG HEN,DK MEAT,MEAT ONLY,RAW
## 3725	10138	PORK,CURED,HAM,EX LN (APPROX 4% FAT),CND,RSTD
## 3726	8215	CEREALS RTE,QUAKER,QUAKER CINN OATMEAL SQUARES
## 3727	35051	MOOSE,LIVER,BRSD (ALASKA NATIVE)
## 3728	19244	FROSTINGS,VANILLA,CREAMY,DRY MIX
## 3729	6250	CAMPBELL SOUP COMPANY,CHNKY MICRO BOWL,NEW ENGL CLM CHOW,RTS
## 3730	16575	GARDENBURGER,GOURMET FIRE DRAGON STEAK
## 3731	16576	GARDENBURGER,GOURMET TUSCANY STEAK
## 3732	16273	VITASOY USA ORGANIC NASOYA,TOFU PLUS EX FIRM
## 3733	42184	CEREALS RTE,MUESLI,DRIED FRUIT & NUTS
## 3734	8568	CEREALS,KASHI HEART TO HEART,INST OATMEAL,APPL CINN,DRY
## 3735	8387	CEREALS RTE,KASHI HEART TO HEART,HONEY TSTD OAT
## 3736	8001	CEREALS RTE,KELLOGG,KELLOGG'S ALL-BRAN ORIGINAL
## 3737	15103	SPOT,RAW
## 3738	15117	TUNA,FRESH,BLUEFIN,RAW
## 3739	17304	LAMB,AUS,IMP,FRSH,LEG,SIRLOIN CHOPS,BNLESS,LN,1/8"FAT,RAW
## 3740	8623	CEREALS RTE,QUAKER,SIMPLE HARVEST MULTIGRAIN,CINN & HONEY
## 3741	11929	POTATOES,MSHD,PREP FROM GRANULES,WO/MILK,WHL MILK&MARGARINE
## 3742	15024	DRUM,FRESHWATER,RAW
## 3743	23257	BEEF,LOIN,TOP SIRLOIN FILET,BNLESS,LN,0" FAT,CHOIC,CKD,GRILD
## 3744	10857	HORMEL CANADIAN STYLE BACON
## 3745	11381	POTATOES,MSHD,DEHYD,PREP FR GRNLS WO/MILK,WHL MILK&BUTTER
## 3746	23618	BEEF,RND,BTTM RND,RST,LN,1/8" FAT,CHOIC,RAW
## 3747	23588	BEEF,TOP SIRLOIN,STEAK,LN,1/8" FAT,SEL,CKD,BRLD
## 3748	17336	GAME MEAT,BISON,TOP RND,LN,1" STEAK,CKD,BRLD
## 3749	15084	FISH,SALMON,PINK,CND,TOTAL CAN CONTENTS
## 3750	23000	BEEF,SHLDR POT RST OR STK,BNLS,LN & FAT,0" FAT,ALL GRDS,R
## 3751	10874	PORK,CURED,HAM W/ NAT JUICES,SHANK,BONE-IN,LN,HTD,RSTD
## 3752	5168	TURKEY,ALL CLASSES,MEAT ONLY,CKD,RSTD
## 3753	10905	PORK,CURED,HAM & H2O PRODUCT,WHL,BNLESS,LN & FAT,UNHTD
## 3754	6325	CAMPBELL SOUP COMPANY,CAMPBELL'S MICROWAVABLE CHICK GRAVY

3755 19706 PUDDINGS,BANANA,DRY MIX,REG,W/ ADDED OIL
 ## 3756 1200 REDDI WIP FAT FREE WHIPPED TOPPING
 ## 3757 8635 CEREALS RTE,GENERAL MILLS,COCOA PUFFS,25% RED SUGAR
 ## 3758 18032 BREAD,IRISH SODA,PREP FROM RECIPE
 ## 3759 8263 CEREALS RTE,GENERAL MILLS,APPL CINN CHEERIOS
 ## 3760 43570 CEREALS RTE,POST,HONEY BUNCHES OF OATS,HONEY RSTD
 ## 3761 18384 BREAD,RICE BRAN,TOASTED
 ## 3762 8569 CEREALS,KASHI HEART TO HEART,INST OATMEAL,GLDN BRWN MPLE,DRY
 ## 3763 23557 BEEF,GROUND,95% LN MEAT / 5% FAT,RAW
 ## 3764 23657 BEEF,FLANK,STEAK,LN,0" FAT,SEL,RAW
 ## 3765 35059 OWL,HORNED,FLESH,RAW (ALASKA NATIVE)
 ## 3766 35226 SEA LION,STELLER,LIVER (ALASKA NATIVE)
 ## 3767 10858 PORK,FRSH,LOIN,TOP LOIN (CHOPS),BNLESS,ENH,LN,CKD,PAN-BROIL
 ## 3768 43391 TURKEY,LT OR DK MEAT,SMOKED,CKD,SKN & BONE REMOVED
 ## 3769 13434 BEEF,RND,TOP RND,LN,0"FAT,ALL GRDS,CKD,BRSD
 ## 3770 1185 PARMESAN CHS TOPPING,FAT FREE
 ## 3771 8298 CEREALS RTE,QUAKER,QUAKER MARSHMLLW SAFARI
 ## 3772 23513 BEEF,CHUCK,CLOD RST,LN,1/4" FAT,ALL GRDS,RAW
 ## 3773 17199 LAMB,VAR MEATS&BY-PRODUCTS,LIVER,RAW
 ## 3774 15260 FISH,SALMON,PINK,CND,DRND SOL
 ## 3775 13963 BEEF,CHUCK,MOCK TENDER STEAK,LN,0" FAT,SEL,CKD,BRLD
 ## 3776 13456 BEEF,TOP SIRLOIN,STEAK,LN,0" FAT,SEL,CKD,BRLD
 ## 3777 11656 CORN PUDD,HOME PREP
 ## 3778 35136 CORNMEAL,WHITE (NAVAJO)
 ## 3779 5115 CHICKEN,ROASTING,GIBLETS,RAW
 ## 3780 23599 BEEF,RIB,SML END (RIBS 10-12),LN,1/8" FAT,ALL GRDS,RAW
 ## 3781 11359 POTATOES,FR FR,CRNKL OR REG,SALT ADDED IN PROC,FRZ,AS PURCH
 ## 3782 21489 SALAD,GRAPE & APPL W/ YOGURT & CANDIED WALNUTS
 ## 3783 8419 CEREALS,QUAKER,INST OATMEAL EXPRESS CINN ROLL,DRY
 ## 3784 10916 PORK,CURED,HAM -- H2O ADDED,SLCE,BNLESS,LN & FAT,HTD,PAN-BRL
 ## 3785 23612 BEEF,CHUCK,ARM POT RST,LN,1/8" FAT,CHOIC,RAW
 ## 3786 10104 PORK,FRSH,VAR MEATS&BY-PRODUCTS,HEART,CKD,BRSD
 ## 3787 10870 PORK,CURED,HAM & H2O PRODUCT,SLICE,BNLESS,LN,HTD,PAN-BROIL
 ## 3788 6999 CAMPBELL SOUP COMPANY,CAMPBELL'S CHICK GRAVY
 ## 3789 6318 CAMPBELL SOUP COMPANY,CAMPBELL'S COUNTRY STYLE CRM GRAVY
 ## 3790 6321 CAMPBELL SOUP COMPANY,CAMPBELL'S GOLDEN PORK GRAVY
 ## 3791 17021 LAMB,DOM,LEG,SIRLOIN HALF,LN,1/4"FAT,CHOIC,RAW
 ## 3792 23263 BEEF,RIBEYE PETITE ROAST/FILET,BNLESS,LN,0" FAT,ALL GRDS,RAW
 ## 3793 20315 CORN FLR,WHOLE-GRAIN,BLUE (HARINA DE MAIZ MORADO)
 ## 3794 6099 SOUP,TOMATO VEG,DRY,MIX
 ## 3795 17100 VEAL,LEG (TOP RND),LN,CKD,BRSD
 ## 3796 4028 SALAD DRSNG,MAYO,IMITN,MILK CRM
 ## 3797 22907 PASTA W/MEATBALLS IN TOMATO SAU,CND ENTREE
 ## 3798 22912 SPAGHETTI,W/ MEATBALLS,CND
 ## 3799 8593 CEREALS RTE,GENERAL MILLS,CHEERIOS,CHOC
 ## 3800 8620 CEREALS RTE,KELLOGG'S RAISIN BRAN EXTRA!
 ## 3801 8284 CEREALS RTE,KELLOGG,KELLOGG'S LOFAT GRANOLA W/ RAISINS
 ## 3802 8362 CEREALS RTE,QUAKER,TSTD OATS/OATMMM'S
 ## 3803 8590 CEREALS RTE,KASHI HEART TO HEART,WARM CINN
 ## 3804 18603 GEORGE WESTON BAKER,BROWNBERRY SAGE & ONION STUFFING MIX,DRY
 ## 3805 17296 LAMB,AUS,IMP,FRSH,LEG,SHANK HALF,LN,1/8"FAT,RAW
 ## 3806 10927 PORK,CURED,HAM W/ NAT JUCS,SPRL SLCE,BNLES,LN & FAT,HTD,RSTD
 ## 3807 43379 CHEESE,PAST PROCESS,SWISS,LOFAT
 ## 3808 43589 CHEESE,SWISS,LOW FAT

3809 43260 BEVERAGE, INST BRKFST PDR, CHOC, SUGAR-FREE, NOT RECON
 ## 3810 8216 CEREALS RTE, QUAKER, QUAKER OAT BRAN CRL
 ## 3811 13595 BEEF, BRISKET, FLAT HALF, BNLESS LN, 0" FAT, ALL GRDS, RAW
 ## 3812 13450 BEEF, SHRT LOIN, TOP LOIN, STEAK, LN, 0" FAT, SEL, CKD, BRDL
 ## 3813 8010 CEREALS RTE, QUAKER, CAP'N CRUNCH
 ## 3814 11379 POTATOES, MSHD, DEHYD, PREP FROM FLAKES WO/ MILK, WHL MILK & BUT
 ## 3815 11360 POTATOES, FR FR, CRNKL/REG CUT, SALT ADDED IN PROC, FRZ, OVEN-HTD
 ## 3816 10921 PORK, CURED, HAM & H2O PRDCT, SLICE, BNLESS, LN & FAT, HTD, PAN-BRL
 ## 3817 16005 BEANS, BAKED, HOME PREPARED
 ## 3818 23607 BEEF, SHRT LOIN, TOP LOIN, STEAK, LN, 1/8" FAT, ALL GRDS, RAW
 ## 3819 8363 CEREALS RTE, QUAKER, KRETSCHMER TSTD WHEAT BRAN
 ## 3820 18288 PANCAKES PLN, FRZ, RTH (INCLUDES BUTTERMILK)
 ## 3821 8352 CEREALS RTE, QUAKER, MOTHER'S TSTD OAT BRAN CRL, BROWN SUGAR
 ## 3822 23052 BEEF, RND, OUT RND, BTM RND, STK, LN & FAT, 0" FAT, SEL, CKD, GRDL
 ## 3823 13946 BEEF, SHLDR STEAK, BNLESS, LN, 0" FAT, SEL, CKD, GRILLED
 ## 3824 35135 CORN, WHITE, STMD (NAVAJO)
 ## 3825 5137 CHICKEN, CAPONS, GIBLETS, RAW
 ## 3826 15105 STURGEON, MXD SP, CKD, DRY HEAT
 ## 3827 23123 BEEF, CHK, MOCK TENDER STEAK, BNLESS, LN & FAT, 0" FAT, CHOIC, RAW
 ## 3828 19240 FROSTINGS, CHOC, CREAMY, DRY MIX
 ## 3829 6728 SOUP, POTATO HAM CHOWDER, CHUNKY, RTS, SINGLE BRAND
 ## 3830 16572 GARDENBURGER, CALIFORNIA BURGER
 ## 3831 18013 BISCUITS, PLN OR BTTRMLK, REFR DOUGH, LOWER FAT, BKD
 ## 3832 8189 CEREALS RTE, KELLOGG, KELLOGG'S LOFAT GRANOLA WO/ RAISINS
 ## 3833 16212 VITASOY USA, ORGANIC NASOYA EX FIRM TOFU
 ## 3834 11212 EDAMAME, FRZ, PREP
 ## 3835 17128 VEAL, SHLDR, BLADE, LN&FAT, RAW
 ## 3836 17047 LAMB, DOM, SHLDR, ARM, LN, 1/4"FAT, CHOIC, RAW
 ## 3837 11625 PARSLEY, FREEZE-DRIED
 ## 3838 23047 BEEF, RND, KNUCKLE, TIP CNTR, STEAK, LN & FAT, 0" FAT, SEL, RAW
 ## 3839 23254 BEEF, TOP LOIN PETITE ROAST/FILET, BNLESS, LN, 1/8" FAT, CHOC, RAW
 ## 3840 23634 BEEF, BRISKET, FLAT HALF, LN, 1/8" FAT, SEL, CKD, BRSD
 ## 3841 11403 POTATOES, FRENCH FR, ALL TYPES, SALT ADDED IN PROC, FRZ, OVEN HTD
 ## 3842 11841 POTATOES, FR FR, ALL TYPES, SALT NOT ADDED IN PROC, FRZ, OVN-HTD
 ## 3843 35134 CORN, DRIED (NAVAJO)
 ## 3844 5116 CHICKEN, ROASTING, GIBLETS, CKD, SIMMRD
 ## 3845 17289 LAMB, AUS, IMP, FRSH, FORESHANK, LN, 1/8"FAT, CKD, BRSD
 ## 3846 13158 BEEF, RND, FULL CUT, LN, 1/4"FAT, SEL, CKD, BRDL
 ## 3847 8553 CEREALS RTE, GENERAL MILLS, CHEERIOS, YOGURT BURST, STRAWBERRY
 ## 3848 17292 LAMB, AUS, IMP, FRSH, LEG, WHL (SHK&SIRL), LN, 1/8"FAT, RAW
 ## 3849 35160 CARIBOU, RUMP MEAT, HALF DRIED (ALASKA NATIVE)
 ## 3850 8361 CEREALS RTE, QUAKER, HONEY GRAHAM BAGGED CRL
 ## 3851 15135 YELLOWTAIL, MXD SP, RAW
 ## 3852 23521 BEEF, CHUCK, MOCK TENDER STK, LN & FAT, 0" FAT, USDA SEL, CKD, BRDL
 ## 3853 17003 LAMB, DOM, COMP OF RTL CUTS, LN, 1/4"FAT, CHOIC, RAW
 ## 3854 13326 BEEF, VAR MEATS & BY-PRODUCTS, LIVER, CKD, BRSD
 ## 3855 23262 BEEF, LOIN, TOP SIRLON PETITE RST/FILET, BNLS, LN, 0" FAT, SEL, RAW
 ## 3856 17116 VEAL, SHLDR, WHL (ARM&BLD), LN&FAT, RAW
 ## 3857 17059 LAMB, DOM, CUBED FOR STEW OR KABOB (LEG&SHLDR), LN, 1/4"FAT, RAW
 ## 3858 15212 SALMON, PINK, CKD, DRY HEAT
 ## 3859 6584 SOUP, BROCCOLI CHS, CND, COND, COMM
 ## 3860 8192 CEREALS RTE, POST BLUEBERRY MORNING
 ## 3861 35034 FISH, DEVILFISH, MEAT (ALASKA NATIVE)
 ## 3862 8118 CEREALS, MAYPO, DRY

3863 18079 BREAD CRUMBS, DRY, GRATED, PLN
 ## 3864 8562 CEREALS, KASHI GO LN HOT CRL, CREAMY TRULY VANILLA, DRY
 ## 3865 23620 BEEF, RND, EYE OF RND, RST, LN, 1/8" FAT, CHOIC, CKD, RSTD
 ## 3866 6535 CAMPBELL'S SEL SOUP, CREAMY CHICK ALFREDO SOUP
 ## 3867 6006 SOUP, BEAN W/ FRANKFURTERS, CND, COND
 ## 3868 8642 CEREALS, QUAKER, INST OATMEAL, APPL & CINN, RED SUGAR
 ## 3869 10217 PORK, FRSH, LOIN, SIRLOIN (ROASTS), BNLESS, LN, CKD, RSTD
 ## 3870 23048 BF, RND, KNUCKLE, TIP CNTR, STEAK, LN & FAT, 0" FAT, SE, CKD, GRILLED
 ## 3871 9422 DURIAN, RAW OR FROZEN
 ## 3872 22910 LASAGNA, CHS, FRZ, PREP
 ## 3873 23111 BEEF, SHLDR POT RST OR STEAK, BNLESS, LN & FAT, 0" FAT, CHOIC, RAW
 ## 3874 13414 BEEF, RND, BTM RND RST, LN, 0" FAT, SEL, CKD, RSTD
 ## 3875 13432 BEEF, RND, TOP RND, LN&FAT, 0" FAT, SEL, CKD, BRSD
 ## 3876 17126 VEAL, SHLDR, ARM, LN, CKD, BRSD
 ## 3877 35009 WHALE, BELUGA, MEAT, DRIED (ALASKA NATIVE)
 ## 3878 8448 CERLS, QUKR, INST GRIT PRDCT W/ IMITN BACN BIT&CHDR FLVR, DRY
 ## 3879 8513 CEREALS RTE, GENERAL MILLS, CHOC LUCKY CHARMS
 ## 3880 8045 CEREALS RTE, GENERAL MILLS, HONEY NUT CHEERIOS
 ## 3881 8633 CEREALS RTE, POST HONEY BUNCHES OF OATS W/ VANILLA BUNCHES
 ## 3882 8130 CEREALS, QUAKER, INST OATMEAL, MAPLE & BROWN SUGAR, DRY
 ## 3883 10946 PORK, FRSH, ENHANCED, SHLDR, (BOSTON BUTT), BLADE (STEAKS), LN, RAW
 ## 3884 10909 PORK, CURED, HAM -- H2O ADDED, WHL, BNLESS, LN & FAT, UNHTD
 ## 3885 16582 GARDENBURGER, GOURMET HULA STEAK
 ## 3886 5138 CHICKEN, CAPONS, GIBLETS, CKD, SIMMRD
 ## 3887 10010 PORK, FRSH, LEG (HAM), WHL, LN, RAW
 ## 3888 13349 BEEF, CHK, UND BLADE POT RST OR STK, BNLESS, LN, 0" FAT, SEL, RAW
 ## 3889 5222 TURKEY, FRYER-ROASTERS, LEG, MEAT&SKN, CKD, RSTD
 ## 3890 5179 TURKEY, ALL CLASSES, NECK, MEAT ONLY, RAW
 ## 3891 23509 BEEF, CHUCK, MOCK TENDER STK, LN, 0" FAT, ALL GRDS, CKD, BRLD
 ## 3892 17086 LAMB, NZ, IMP, FRZ, SHLDR, WHL (ARM&BLD), LN, RAW
 ## 3893 17333 GAME MEAT, BISON, CHUCK, SHLDR CLOD, LN, 3-5 LB RST, CKD, BRSD
 ## 3894 8347 CEREALS RTE, MALT-O-MEAL, BERRY COLOSSAL CRUNCH
 ## 3895 35131 CORNMEAL, BLUE (NAVAJO)
 ## 3896 17122 VEAL, SHLDR, ARM, LN&FAT, RAW
 ## 3897 15189 BLUEFISH, COOKED, DRY HEAT
 ## 3898 23085 BEEF, CHUCK, MOCK TENDER STEAK, BNLESS, LN, 0" FAT, SEL, CKD, BRSD
 ## 3899 19103 CANDIES, FUDGE, VANILLA, PREPARED-FROM-RECIPE
 ## 3900 10058 PORK, FRSH, LOIN, SIRLOIN (CHOPS), BONE-IN, LN, CKD, BRLD
 ## 3901 23608 BEEF, RND, TOP RND, STEAK, LN, 1/8" FAT, ALL GRDS, CKD, BRLD
 ## 3902 8410 CEREALS, QUAKER, INST OATMEAL, CINNAMON-SPICE, DRY
 ## 3903 10871 PORK, CURED, HAM & H2O PRODUCT, WHL, BNLESS, LN, HTD, RSTD
 ## 3904 10922 PORK, CURED, HAM & H2O PRODUCT, WHL, BNLESS, LN & FAT, HTD, RSTD
 ## 3905 23656 BEEF, FLANK, STEAK, LN, 0" FAT, ALL GRDS, RAW
 ## 3906 10211 PORK, FRSH, LOIN, SIRLOIN (CHOPS), BNLESS, LN&FAT, CKD, BRSD
 ## 3907 8346 CEREALS RTE, MALT-O-MEAL, COLOSSAL CRUNCH
 ## 3908 18376 BREAD CRUMBS, DRY, GRATED, SEASONED
 ## 3909 17222 VEAL, VAR MEATS&BY-PRODUCTS, TONGUE, RAW
 ## 3910 10917 PORK, CURED, HAM -- H2O ADDED, WHL, BNLESS, LN & FAT, HTD, RSTD
 ## 3911 2029 PARSLEY, DRIED
 ## 3912 16059 CHILI WITH BEANS, CANNED
 ## 3913 5073 CHICKEN, BROILERS OR FRYERS, DK MEAT, DRUMSTK, MEAT ONLY, CKD, RST
 ## 3914 18496 TOASTER PASTRIES, KELLOGG, KELLOGG'S LF POP TARTS, STRAWBERRY
 ## 3915 18453 CAKE, YELLOW, DRY MIX, LIGHT
 ## 3916 18494 TSTR PSTRS, KELLOGG, KELLOGG'S LF POP TRTS, FRSTD BRWN SGR CINN

3917 8286 CEREALS RTE,KELLOGG,KELLOGG'S MUESLIX
 ## 3918 8607 CEREALS RTE,BEAR NAKED CRANBERRY RAISIN
 ## 3919 8587 CEREALS RTE,KELLOGG,KELLOGG'S SPL K LOFAT GRANOLA
 ## 3920 43327 PORK,CURED,HAM,BNLESS,LO NA,EX LN (APPROXIMATELY 5% FAT),RSTD
 ## 3921 15080 FISH,SALMON,CHUM,CND,DRND SOL W/ BONE
 ## 3922 15180 SALMON,CHUM,CND,WO/SALT,DRND SOL W/BONE
 ## 3923 8561 CEREALS,KASHI GO LN HOT CRL,HEARTY HONEY & CINN,DRY
 ## 3924 10153 PORK,CURED,HAM,WHL,LN,RSTD
 ## 3925 23239 BEEF,LOIN,TOP SIRLIN PETITE RST,BNLS,LN,0" FAT,CHOC,CKD,RSTD
 ## 3926 8221 CEREALS,QUAKER,CORN GRITS,INST,BUTTER FLAVOR,DRY
 ## 3927 23039 BF,CHUCK,SHLDR CLOD, TOP & CNTR,STK,LN & FAT,0" FAT,SEL,RAW
 ## 3928 5234 TURKEY,YOUNG HEN,MEAT ONLY,CKD,RSTD
 ## 3929 8220 CEREALS RTE,QUAKER,LOFAT 100% NAT GRANOLA W/ RAISINS
 ## 3930 23547 BEEF,CHUCK,MOCK TENDER STK,LN & FAT,0" FAT,ALL GRDS,CKD,BRLD
 ## 3931 11394 POTATOES,FRENCH FR,SHOESTRING,SALT ADDED IN PROC,FRZ,AS PRCH
 ## 3932 22905 BEEF STEW,CANNED ENTREE
 ## 3933 10134 PORK,CURED,HAM,BNLESS,EX LN (APPROX 5% FAT),RSTD
 ## 3934 23063 BF,RND,OUTSIDE RND,BTTM RND,STEAK,LN & FAT,0" FAT,ALL,RAW
 ## 3935 10212 PORK,FRSH,LOIN,SIRLOIN (CHOPS),BNLESS,LN&FAT,CKD,BRLD
 ## 3936 5040 CHICKEN,BROILERS OR FRYERS,LT MEAT,MEAT ONLY,CKD,FRIED
 ## 3937 17177 GAME MEAT,RABBIT,DOMESTICATED,COMP OF CUTS,RAW
 ## 3938 14228 COFFEE,INST,W/SUGAR,CAPPUCCINO-FLAVOR PDR
 ## 3939 8270 CEREALS RTE,GENERAL MILLS,COUNT CHOCULA
 ## 3940 8271 CEREALS RTE,GENERAL MILLS,COCOA PUFFS
 ## 3941 8583 CEREALS RTE,GENERAL MILLS,FRUITY CHEERIOS
 ## 3942 19876 ICE CREAMS,BREYERS,ALL NAT LT FRENCH VANILLA
 ## 3943 8360 CEREALS RTE,QUAKER,OATMEAL CRL,BROWN SUGAR BLISS
 ## 3944 35150 FISH,SALMON,COHO (SILVER),RAW (ALASKA NATIVE)
 ## 3945 8580 INCAPARINA,DRY MIX (CORN & SOY FLOURS),UNPREP
 ## 3946 12001 BREADFRUIT SEEDS,RAW
 ## 3947 11930 POTATOES,MSHD,PREP FROM FLAKES,WO/MILK,WHL MILK&MARGARINE
 ## 3948 19293 FROZEN YOGURTS,VANILLA,SOFT-SERVE
 ## 3949 8644 CEREALS RTE,GENERAL MILLS,COCOA PUFFS COMBOS,CHOC & VANILLA
 ## 3950 8582 CEREALS RTE,GENERAL MILLS,DORA THE EXPLORER
 ## 3951 18017 BISCUITS,MXD GRAIN,REFR DOUGH
 ## 3952 43245 CEREALS RTE,WHEAT&BRAN,PRESWEETENED W/NUTS&FRUITS
 ## 3953 43285 EGGS,SCMRBLD,FRZ MIXTURE
 ## 3954 16504 LOMA LINDA TENDER ROUNDS W/ GRAVY,CND,UNPREP
 ## 3955 7251 LOUIS RICH,CHICK (WHITE,OVEN RSTD)
 ## 3956 22118 MORNINGSTAR FARMS GARDEN VEGGIE PATTIES,FRZ,UNPREP
 ## 3957 15008 CARP,RAW
 ## 3958 15085 SALMON,SOCKEYE,RAW
 ## 3959 23256 BEEF,LOIN,TOP SIRLOIN FILET,BNLS,LN,0" FAT,ALL GRDS,CKD,GRLD
 ## 3960 23646 BEEF,BTTM SIRLOIN,TRI-TIP RST,LN,0" FAT,ALL GRDS,RAW
 ## 3961 13491 BEEF,RND,TOP RND,STEAK,LN,0" FAT,ALL GRDS,CKD,BRLD
 ## 3962 17300 LAMB,AUS,IMP,FRSH,LEG,SIRLOIN HALF,BNLESS,LN,1/8"FAT,RAW
 ## 3963 10207 PORK,FRSH,LOIN,COUNTRY-STYLE RIBS,LN,RAW
 ## 3964 5216 TURKEY,FRYER-ROASTERS,BACK,MEAT ONLY,CKD,RSTD
 ## 3965 5198 TURKEY,FRYER-ROASTERS,MEAT&SKN&GIBLETS&NECK,CKD,RSTD
 ## 3966 6312 CAMPBELL,CAMPBELL'S RED & WHITE,CRM OF ASPARAGUS SOUP,COND
 ## 3967 6344 CAMPBELL,CAMPBELL'S RED&WHITE,CREAMY CHICK VERDE SOUP,COND
 ## 3968 6343 CAMPBELL,CAMPBELL'S RED&WHITE,CREAMY CHICK NOODLE SOUP,COND
 ## 3969 17332 GAME MEAT BISON,TOP SIRLOIN,LN,1" STEAK,CKD,BRLD
 ## 3970 21413 LIGHT ICE CRM,SOFT SERVE,BLENDED W/ COOKIE PIECES

3971 8625 CEREALS RTE,QUAKER,CAP'N CRUNCH'S HALLOWEEN CRUNCH
 ## 3972 10024 PORK,FRSH,LOIN,WHL,LN,RAW
 ## 3973 17198 VEAL,VAR MEATS&BY-PRODUCTS,KIDNEYS,CKD,BRSD
 ## 3974 17335 GAME MEAT,BISON,RIBEYE,LN,1" STEAK,CKD,BRLD
 ## 3975 19883 ICE CREAMS,BREYERS,NO SUGAR ADDED,VANILLA FUDGE TWIRL
 ## 3976 17191 LAMB,VAR MEATS&BY-PRODUCTS,HEART,RAW
 ## 3977 13961 BEEF,CHUCK,MOCK TENDER STEAK,LN,0" FAT,CHOIC,CKD,BRLD
 ## 3978 18073 BREAD,WHITE,PREP FROM RECIPE,MADE W/LOFAT (2%) MILK
 ## 3979 19433 TORTILLA CHIPS,LOFAT,BKD WO/FAT
 ## 3980 19833 TORTILLA CHIPS,LOFAT,UNSALTED
 ## 3981 22123 MORNINGSTAR FARMS SPICY BLACK BEAN BURGER,FRZ,UNPREP
 ## 3982 8386 CEREALS RTE,KASHI GOLEAN CRUNCH!
 ## 3983 23244 BEEF,LOIN,TOP SIRLOIN CAP STEK,BNLS,LN,1/8" FAT,ALL GRDS,RAW
 ## 3984 6119 GRAVY,CHICK,CND,RTS
 ## 3985 27005 CAMPBELL,CAMPBELL'S CHUNKY SOUPS,BF STROGANOF -
 ## 3986 8638 CEREALS,QUAKER,INST OATMEAL,WOMEN FOR SELF,ASSORTED FLAVORS
 ## 3987 10084 PORK,FRSH,SHLDR,(BOSTON BUTT),BLADE (STEAKS),LN,RAW
 ## 3988 13974 BEEF,CHUCK EYE RST,BNLESS,AMERICA'S BF RST,LN,0" FAT,SEL,RAW
 ## 3989 10152 PORK,CURED,HAM,WHL,LN,UNHTD
 ## 3990 5074 CHICKEN,BROILERS OR FRYERS,DRUMSTK,MEAT ONLY,CKD,STWD
 ## 3991 23031 BF,RND,KNUCKLE,TIP SIDE,STEAK,LN & FAT,0" FAT,CH,CKD,GRILLED
 ## 3992 23519 BEEF,CHCK,MCK TENDER STK,LN & FAT,0" FAT,USDA CHOIC,CKD,BRLD
 ## 3993 5336 USDA CMDTY CHICK,CND,MEAT ONLY,DRND
 ## 3994 23604 BEEF,RND,BTTM RND,RST,LN,1/8" FAT,ALL GRDS,CKD
 ## 3995 5200 TURKEY,FRYER-ROASTERS,MEAT&SKN,CKD,RSTD
 ## 3996 5353 USDA CMDTY,CHICK FAJITA STRIPS,FRZ
 ## 3997 13523 BEEF,SHLDR TOP BLADE STEAK,BNLESS,LN,0" FAT,SEL,RAW
 ## 3998 23589 BEEF,SHRT LOIN,TOP LOIN,STEAK,LN,1/8" FAT,SEL,CKD,BRLD
 ## 3999 19265 ICE CREAMS,CHOC,LT,NO SUGAR ADDED
 ## 4000 10901 PORK,CURED,HAM W/ NAT JUICES,SPIRL SLCE,BNLES,LN & FAT,UNHTD
 ## 4001 13596 BEEF,BRISKET,FLAT HALF,BNLESS LN,0" FAT,ALL CHOICE,RAW
 ## 4002 35157 FISH,SALMON,RED,CND,BONES REMOVED (ALASKA NATIVE)
 ## 4003 6016 SOUP,CRM OF CHICK,CND,COND
 ## 4004 22960 MACARONI & CHS DINNER W/ DRY SAU MIX,BOXED,PREP
 ## 4005 11406 POTATOES,FRZ,FRENCH FR,PAR FR,COTTAGE-CUT,UNPREP
 ## 4006 5296 TURKEY RST,BNLESS,FRZ,SEASONED,LT&DK MEAT,RSTD
 ## 4007 23179 BEEF,RIB EYE STEAK,BNLESS,LIP OFF,LN,0" FAT,SEL,RAW
 ## 4008 1094 MILK,BUTTERMILK,DRIED
 ## 4009 23036 BF,CHK,CLOD,SHLDR TENDER,MEDALLION,LN & FAT,0" FAT,SEL,RAW
 ## 4010 13454 BEEF,TOP SIRLOIN,STEAK,LN,0" FAT,ALL GRDS,CKD,BRLD
 ## 4011 19895 ICE CREAMS,BREYERS,NO SUGAR ADDED,CHOC CARAMEL
 ## 4012 6211 SOUP,CHS,CND,PREP W/ EQ VOLUME MILK
 ## 4013 18497 TSTR PSTRS,KELLOGG,KELLOGG'S LF POP TARTS,FRSTD STRAWBERRY
 ## 4014 18495 TSTR PSTRS,KELLOGG,KELLOGG'S LF POP TARTS,FRSTD CHOC FUDGE
 ## 4015 8596 CEREALS RTE,GENERAL MILLS,FIBER ONE,CARAMEL DELIGHT
 ## 4016 8601 CEREALS RTE,GENERAL MILLS,WHEATIES,FUEL
 ## 4017 13378 BEEF,CHUCK,ARM POT RST,LN,0"FAT,SEL,CKD,BRSD
 ## 4018 13436 BEEF,RND,TOP RND,LN,0"FAT,CHOIC,CKD,BRSD
 ## 4019 11962 PEPPERS,HOT CHILE,SUN-DRIED
 ## 4020 17324 LAMB,AUS,IMP,FRSH,SHLDR,ARM,LN,1/8"FAT,RAW
 ## 4021 17127 VEAL,SHLDR,ARM,LN,CKD,RSTD
 ## 4022 13355 BEEF,CURED,PASTRAMI
 ## 4023 15116 TROUT,RAINBOW,WILD,CKD,DRY HEAT
 ## 4024 13940 BEEF,CHUCK,CLOD RST,LN,0" FAT,SEL,CKD,RSTD

4025 23516 BEEF,SHLDR STEAK,BNLESS,LN,0" FAT,ALL GRDS,CKD,GRILLED
 ## 4026 10019 PORK,FRSH,LEG (HAM),SHANK HALF,LN,CKD,RSTD
 ## 4027 16136 WINGED BNS,MATURE SEEDS,CKD,BLD,WO/ SALT
 ## 4028 16436 WINGED BNS,MATURE SEEDS,CKD,BLD,W/ SALT
 ## 4029 10032 PORK,FRSH,LOIN,BLADE (CHOPS OR ROASTS),BONE-IN,LN,RAW
 ## 4030 23610 BEEF,TOP SIRLOIN,STEAK,LN,1/8" FAT,ALL GRDS,CKD,BRLD
 ## 4031 2037 SAFFRON
 ## 4032 2063 ROSEMARY,FRESH
 ## 4033 15130 WHITEFISH,MXD SP,RAW
 ## 4034 15264 SALMON,SOCKEYE,CND,DRND SOL,WO/ SKN & BONES
 ## 4035 35137 CORNMEAL,YEL (NAVAJO)
 ## 4036 25051 Snacks, CLIF BAR, mixed flavors
 ## 4037 23057 BF,CHUCK,CLOD,TOP & CNTR,STEAK,LN & FAT,0" FAT,ALL GRDS,RAW
 ## 4038 10228 PORK,FRSH,COMP OF RTL CUTS (LOIN&SHLDR BLADE),LN,RAW
 ## 4039 6043 SOUP,CRM OF MUSHROOM,CND,COND
 ## 4040 23061 BEEF,RND,KNUCKLE,TIP CNTR,STEAK,LN & FAT,0" FAT,ALL GRDS,RAW
 ## 4041 23073 BEEF,CHUCK EYE COUNTRY-STYLE RIBS,BNLESS,LN,0" FAT,SEL,RAW
 ## 4042 13959 BEEF,RND,TOP RND,STEAK,LN & FAT,0" FAT,ALL GRDS,CKD,BRLD
 ## 4043 8013 CEREALS RTE,GENERAL MILLS,CHEERIOS
 ## 4044 16275 VITASOY USA ORGANIC NASOYA SPROUTED,TOFU PLUS SUPER FIRM
 ## 4045 35066 FISH,SALMON,KING,CHINOOK,SMOKED & CND (ALASKA NATIVE)
 ## 4046 2039 SAVORY,GROUND
 ## 4047 23623 BEEF,RIB,SML END (RIBS 10-12),LN,1/8" FAT,CHOIC,RAW
 ## 4048 8350 CEREALS RTE,MALT-O-MEAL,TOASTY O'S
 ## 4049 5053 CHICKEN,BROILERS OR FRYERS,BACK,MEAT ONLY,RAW
 ## 4050 13485 BEEF,BRISKET,FLAT HALF,LN,0" FAT,SEL,CKD,BRSD
 ## 4051 15081 SALMON,COHO,WILD,RAW
 ## 4052 23583 BEEF,TENDERLOIN,STEAK,LN,1/8" FAT,SEL,RAW
 ## 4053 15234 CATFISH,CHANNEL,FARMED,RAW
 ## 4054 17026 LAMB,DOM,LOIN,LN,1/4"FAT,CHOIC,RAW
 ## 4055 23559 BEEF,GROUND,95% LN MEAT / 5% FAT,PATTY,CKD,PAN-BROILED
 ## 4056 5141 DUCK,DOMESTICATED,MEAT ONLY,RAW
 ## 4057 5671 CHICKEN,BROILERS OR FRYERS,DK MEAT,DRUMSTK,MEAT OLY,CKD,BRSD
 ## 4058 5318 DUCK,YNG DUCKL,DOM,WH PEKIN,LEG,MEAT,BONE IN,CKD WO/SKN,BRSD
 ## 4059 8094 CEREALS,QUAKER,CORN GRITS,INST,CHEDDAR CHS FLAVOR,DRY
 ## 4060 8074 CEREALS RTE,RALSTON TASTEEOS
 ## 4061 18459 BREAKFAST TART,LOFAT
 ## 4062 22919 MACARONI & CHS,CND,MICROWAVABLE
 ## 4063 43268 WHIPPED CRM SUB,DIETETIC,MADE FROM PDR MIX
 ## 4064 19393 FROZEN YOGURTS,CHOC,SOFT-SERVE
 ## 4065 43269 FROZEN NOVELTIES,ICE CRM TYPE,SUNDAE,PREPACKAGED
 ## 4066 18338 PHYLLO DOUGH
 ## 4067 8602 CEREALS RTE,KELLOGG,KELLOGG'S SPL K,CINN PECAN
 ## 4068 18616 MISSION FOODS,MISSION FLR TORTILLAS,SOFT TACO,8 INCH
 ## 4069 18027 BREAD,EGG
 ## 4070 18351 ROLLS,HAMBURGER OR HOTDOG,MIXED-GRAIN
 ## 4071 5285 TURKEY,DICED,LT&DK MEAT,SEASONED
 ## 4072 23595 BEEF,BRISKET,FLAT HALF,LN,1/8" FAT,ALL GRDS,CKD,BRSD
 ## 4073 8622 CEREALS RTE,QUAKER,SIMPLE HARVEST MULTIGRAIN,BANANA & PECAN
 ## 4074 16112 MISO
 ## 4075 13972 BEEF,CHK EYE RST,BNL,AMERICA'S BF RST,LN,0" FAT,ALL GRD, RAW
 ## 4076 17010 LAMB,DOM,FORESHANK,LN,1/4"FAT,CHOIC,CKD,BRSD
 ## 4077 21140 SIDE DISHES,POTATO SALAD
 ## 4078 2066 SPEARMINT,DRIED

4079 22956 LASAGNA, VEG, FRZ, BKD
 ## 4080 16056 CHICKPEAS (GARBANZO BNS, BENGAL GM), MATURE SEEDS, RAW
 ## 4081 17071 LAMB, NZ, IMP, FRZ, FORESHANK, LN, CKD, BRSD
 ## 4082 15181 SALMON, PINK, CND, WO/SALT, SOL W/BONE&LIQ
 ## 4083 17171 GAME MEAT, HORSE, CKD, RSTD
 ## 4084 13490 BEEF, RIB, EYE, SML END (RIBS 10- 12) LN, 0" FAT, SEL, CKD, BRLD
 ## 4085 17082 LAMB, NZ, IMP, FRZ, RIB, LN, RAW
 ## 4086 13971 BEEF, FLANK, STEAK, LN & FAT, 0" FAT, SEL, RAW
 ## 4087 13405 BEEF, RND, BTM RND, RST, LN & FAT, 0" FAT, SEL, CKD, RSTD
 ## 4088 20035 QUINOA, UNCKD
 ## 4089 13293 BEEF, CHK, UND BL POT RST, BNLESS, LN, 0" FAT, ALL GRDS, CKD, BRSD
 ## 4090 8059 CEREALS RTE, QUAKER, SWT CRUNCH/QUISP
 ## 4091 17308 LAMB, AUS, IMP, FRSH, LEG, CNTR SLICE, BONE-IN, LN, 1/8" FAT, RAW
 ## 4092 10068 PORK, FRSH, LOIN, TOP LOIN (CHOPS), BNLESS, LN, CKD, BRLD
 ## 4093 8544 CEREALS RTE, POST SELECTS CRANBERRY ALMOND CRUNCH
 ## 4094 18268 FRENCH TOAST, FRZ, RTH
 ## 4095 25000 POPCORN, OIL-POPPED, LOFAT
 ## 4096 35089 FISH, WHITEFISH, MXD SP, RAW (ALASKA NATIVE)
 ## 4097 16546 MORNINGSTAR FARMS VEGGIE BRKFST SAUSAGE LINKS, FRZ, UNPREP
 ## 4098 7020 CORNED BEEF LOAF, JELLIED
 ## 4099 17120 VEAL, SHLDR, WHL (ARM&BLD), LN, CKD, BRSD
 ## 4100 8261 CEREALS RTE, GENERAL MILLS, RAISIN NUT BRAN
 ## 4101 23037 BEEF, CHUCK, SHLDR CLOD, TOP & CNTR ,STK, LN & FAT, 0" FAT, CH, RAW
 ## 4102 8639 CEREALS, QUAKER, INST OATMEAL, CINN SPICE, RED SUGAR
 ## 4103 23536 BEEF, SHLDR STEAK, BNLESS, LN & FAT, 0" FAT, SEL, CKD, GRILLED
 ## 4104 13447 BEEF, SHRT LOIN, TOP LOIN, STEAK, LN & FAT, 0" FAT, SEL, CKD, BRLD
 ## 4105 23259 BEEF, LOIN, TOP SIRLON PTIT RST, BLS, LN, 0" FAT, AL GRDS, CKD, RSTD
 ## 4106 18614 MARTHA WHITE FOODS, MARTHA WHITE'S CHEWY FUDGE BROWNIE MX, DRY
 ## 4107 10804 USDA COMMODITY, PORK, CURED, HAM, BNLESS, CKD, UNHTD
 ## 4108 15240 TROUT, RAINBOW, FARMED, RAW
 ## 4109 17282 LAMB, AUS, IMP, FRSH, COMP OF RTL CUTS, LN, 1/8" FAT, RAW
 ## 4110 19882 ICE CREAMS, BREYERS, NO SUGAR ADDED, VANILLA
 ## 4111 16505 LOMA LINDA SWISS STAKE W/ GRAVY, CND, UNPREP
 ## 4112 16551 MORNINGSTAR FARMS ASIAN VEGGIE PATTIES, FRZ, UNPREP
 ## 4113 13424 BEEF, RND, TIP RND, RST, LN, 0" FAT, ALL GRDS, CKD, RSTD
 ## 4114 17277 VEAL, SHANK (FORE&HIND), LN&FAT, CKD, BRSD
 ## 4115 10979 PORK, GROUND, 96% LN / 4% FAT, CKD, PAN-BROILED
 ## 4116 12007 COTTONSEED FLR, PART DEFATTED (GLANDLESS)
 ## 4117 7052 PASTRAMI, TURKEY
 ## 4118 13903 BEEF, SHLDR TOP BLADE STEAK, BNLESS, LN & FAT, 0" FAT, SEL, RAW
 ## 4119 13973 BEEF, CHK EYE RST, BNL, AMERICA'S BF RST, LN, 0" FAT, CHOIC, RAW
 ## 4120 23053 BF, CHK, CLD, SHLDR TND, MEDALLION, LN & FAT, 0" FAT, ALL GRDS, RAW
 ## 4121 23253 BEEF, TOP LOIN PETITE RST/FILET, BNLS, LN, 1/8" FAT, ALL GRDS, RAW
 ## 4122 17139 VEAL, SIRLOIN, LN, CKD, RSTD
 ## 4123 23586 BEEF, RIB, SML END (RIBS 10-12), LN, 1/8" FAT, SEL, CKD, BRLD
 ## 4124 17312 LAMB, AUS, IMP, FRSH, LOIN, LN, 1/8" FAT, RAW
 ## 4125 23276 BEEF, RIBEYE PETITE RST, BNLESS, LN, 0" FAT, CHOIC, CKD, RSTD
 ## 4126 8122 CEREALS, OATS, INST, FORT, PLN, DRY
 ## 4127 13943 Beef, shoulder steak, boneless, lean only, 0", choice, grill
 ## 4128 23621 BEEF, RND, TOP RND, STEAK, LN, 1/8" FAT, CHOIC, CKD, BRLD
 ## 4129 19884 ICE CREAMS, BREYERS, NO SUGAR ADDED, VANILLA CHOC STRAWBERRY
 ## 4130 17203 VEAL, VAR MEATS&BY-PRODUCTS, LIVER, CKD, BRSD
 ## 4131 17101 VEAL, LEG (TOP RND), LN, CKD, PAN-FRIED, BREADED
 ## 4132 13488 BEEF, RND, TIP RND, RST, LN & FAT, 0" FAT, SEL, RAW

##	4133	15216	SPOT, COOKED, DRY HEAT
##	4134	10069	PORK, FRSH, LOIN, TOP LOIN (ROASTS), BNLESS, LN, CKD, RSTD
##	4135	15118	TUNA, FRSH, BLUEFIN, CKD, DRY HEAT
##	4136	13068	BEEF, FLANK, STEAK, LN, 0" FAT, CHOIC, RAW
##	4137	6725	SOUP, CHICK CORN CHOWDER, CHUNKY, RTS, SINGLE BRAND
##	4138	19023	GRANOLA BARS, OATS, FRUITS&NUT
##	4139	18347	ROLLS, DINNER, WHEAT
##	4140	43241	CEREALS RTE, FAMILIA
##	4141	16147	VEGGIE BURGERS OR SOYBURGERS UNPREP
##	4142	8640	CEREALS, QUAKER, INST OATMEAL ORGANIC, REG
##	4143	15051	MACKEREL, SPANISH, RAW
##	4144	15048	MACKEREL, JACK, CND, DRND SOL
##	4145	13413	BEEF, RND, BTM RND, STEAK, LN, 0" FAT, SEL, CKD, BRSD
##	4146	13428	BEEF, RND, TOP RND, LN&FAT, 0"FAT, ALL GRDS, CKD, BRSD
##	4147	5125	CHICKEN, STEWING, MEAT ONLY, RAW
##	4148	15195	DRUM, FRESHWATER, CKD, DRY HEAT
##	4149	15052	MACKEREL, SPANISH, CKD, DRY HEAT
##	4150	17153	GAME MEAT, BEEFALO, COMP OF CUTS, CKD, RSTD
##	4151	10223	PORK, FRSH, LOIN, TENDERLOIN, LN, CKD, BRLD
##	4152	17095	VEAL, LEG (TOP RND), LN&FAT, CKD, BRSD
##	4153	5273	TURKEY, YOUNG TOM, LEG, MEAT&SKN, RAW
##	4154	15076	SALMON, ATLANTIC, WILD, RAW
##	4155	5271	TURKEY, YOUNG TOM, BREAST, MEAT&SKN, RAW
##	4156	23514	BEEF, CHUCK, CLOD RST, LN, 0" FAT, ALL GRDS, CKD, RSTD
##	4157	23091	BEEF, CHUCK FOR STEW, LN & FAT, SEL, CKD, BRSD
##	4158	23086	BEEF, CHK, MOCK TENDER STK, BNLS, LN, 0" FAT, ALL GRDS, CKD, BRSD
##	4159	23633	BEEF, CHUCK, ARM POT RST, LN, 1/8" FAT, SEL, CKD, BRSD
##	4160	23034	BF, CHK, CLOD, SHLDR TENDER, MEDALLION, LN & FAT, 0" FAT, CHOIC, RAW
##	4161	13228	BEEF, SHANK CROSSCUTS, LN, 1/4"FAT, CHOIC, CKD, SIMMRD
##	4162	8225	CEREALS, QUAKER, INST OATMEAL, FRUIT & CRM VAR, DRY
##	4163	7056	PEPPERED LOAF PORK BF
##	4164	23561	BEEF, GROUND, 95% LN MEAT / 5% FAT, LOAF, CKD, BKD
##	4165	13448	BEEF, SHRT LOIN, TOP LOIN, STEAK, LN, 0" FAT, ALL GRDS, CKD, BRLD
##	4166	4021	SALAD DRSNG, ITALIAN DRSNG, RED FAT
##	4167	4144	SALAD DRSNG, ITALIAN DRSNG, RED FAT, WO/ SALT
##	4168	6077	SOUP, BF NOODLE, DRY, MIX
##	4169	19169	EGG CUSTARDS, DRY MIX
##	4170	18344	ROLLS, DINNER, EGG
##	4171	11451	SOYBEANS, GRN, CKD, BLD, DRND, WO/SALT
##	4172	11853	SOYBEANS, GRN, CKD, BLD, DRND, W/SALT
##	4173	22970	MACARONI & CHS, FRZ ENTREE
##	4174	23155	BEEF, RIB EYE STEAK/ROAST, BNLESS, LIP-ON, LN, 1/8" FAT, SEL, RAW
##	4175	2019	FENUGREEK SEED
##	4176	13519	BEEF, SHLDR TOP BLADE STEAK, BNLESS, LN, 0" FAT, ALL GRDS, RAW
##	4177	15072	ROE, MIXED SPECIES, RAW
##	4178	13425	BEEF, RND, TIP RND, RST, LN, 0" FAT, CHOIC, CKD, RSTD
##	4179	23627	BEEF, SHRT LOIN, TOP LOIN, STEAK, LN, 1/8" FAT, CHOIC, RAW
##	4180	5661	CHICKEN, LIVER, ALL CLASSES, CKD, PAN-FRIED
##	4181	23065	BF, CHK, CLOD, SHLDR TENDER, MED, LN & FAT, 0" FAT, SE, CKD, GRILLED
##	4182	23593	BEEF, RND, BTM RND, STEAK, LN, 1/8" FAT, SEL, CKD, BRSD
##	4183	6214	CAMPBELL SOUP COMPANY, RED&WHITE, 25% LESS NA CRM OF MSHR, COND
##	4184	6336	CAMPBELL, CAMPBELL'S RED & WHITE, CRM OF CHICK SOUP, COND
##	4185	6353	CAMPBELL'S RED & WHITE, FIESTA NACHO CHS SOUP, COND
##	4186	5151	GUINEA HEN, MEAT&SKN, RAW

4187 21412 LIGHT ICE CRM,SOFT SERVE,BLENDED W/ MILK CHOC CANDIES
 ## 4188 18342 ROLLS, DINNER, PLN,COMM PREPARED (INC BROWN -N- SERVE)
 ## 4189 23079 BEEF,CHUCK EYE STEAK,BNLESS,LN,0" FAT,SEL,RAW
 ## 4190 10199 PORK,FRSH,LOIN,CNTR RIB (CHOPS OR ROASTS),BNLESS,LN,RAW
 ## 4191 13408 BEEF,RND,BTTM RND,RST,LN,0" FAT,ALL GRDS,CKD,RSTD
 ## 4192 23655 BEEF,FLANK,STEAK,LN,0" FAT,SEL,CKD,BRLD
 ## 4193 17132 VEAL,SHLDR,BLADE,LN,CKD,BRSD
 ## 4194 6736 SOUP,CRM OF CHICK,CND,COND,SINGLE BRAND
 ## 4195 18300 PANCAKES,WHOLE-WHEAT,DRY MIX,INCOMPLETE,PREP
 ## 4196 7272 CARL BUDDIG,SMOKED SLICED BF
 ## 4197 7274 CARL BUDDIG. CKD SMOKED BF PASTRAMI,CHOPD,PRESSED
 ## 4198 6128 SOUP,CHICK NOODLE,DRY,MIX
 ## 4199 13294 BEEF,CHCK,UND BL POT RST OR STEAK,BNLESS,LN,0" FAT,CHOIC,RAW
 ## 4200 5028 CHICKEN,LIVER,ALL CLASSES,CKD,SIMMRD
 ## 4201 17204 VEAL,VAR MEATS&BY-PRODUCTS,LIVER,CKD,PAN-FRIED
 ## 4202 17138 VEAL,SIRLOIN,LN,CKD,BRSD
 ## 4203 14347 SHAKE,FAST FOOD,VANILLA
 ## 4204 8120 CEREALS,OATS,REG & QUICK,NOT FORT,DRY
 ## 4205 23601 BEEF,TENDERLOIN,STEAK,LN,1/8" FAT,ALL GRDS,RAW
 ## 4206 25003 SNACKS,CANDY ROLLS,YOGURT-COVERED,FRUIT FLAV W/ HI VIT C
 ## 4207 22962 LEAN POCKETS,HAM N CHEDDAR
 ## 4208 23558 BEEF,GROUND,95% LN MEAT / 5% FAT,PATTY,CKD,BRLD
 ## 4209 13455 BEEF,TOP SIRLOIN,STEAK,LN,0" FAT,CHOIC,CKD,BRLD
 ## 4210 16008 BEANS,BKD,CND,W/FRANKS
 ## 4211 13284 BEEF,RIB EYE,SML END (RIBS 10-12),LN,0" FAT,SEL,RAW
 ## 4212 13444 BEEF,TENDERLOIN,STEAK,LN,0" FAT,SEL,CKD,BRLD
 ## 4213 17091 VEAL,COMP OF RTL CUTS,LN,CKD
 ## 4214 19102 CANDIES,FUDGE,PNUT BUTTER,PREPARED-FROM-RECIPE
 ## 4215 23049 BF,RND,OUTSIDE RND,BTTM RND,STEAK,LN & FAT,0" FAT,CHOIC,RAW
 ## 4216 8595 CEREALS RTE,GENERAL MILLS CINN CHEX
 ## 4217 8605 CEREALS RTE,KASHI,KASHI U
 ## 4218 18028 BREAD,EGG,TOASTED
 ## 4219 18242 CROUTONS,PLAIN
 ## 4220 35040 FISH,HERRING EGGS,PACIFIC,DRY (ALASKA NATIVE)
 ## 4221 15114 TROUT,MIXED SPECIES,RAW
 ## 4222 17121 VEAL,SHLDR,WHL (ARM&BLD),LN,CKD,RSTD
 ## 4223 5114 CHICKEN,ROASTING,MEAT ONLY,CKD,RSTD
 ## 4224 23242 BEEF,LOIN,TOP SIRLON CAP STK,BNLS,LN,1/8" FAT,CHOIC,CKD,GRLD
 ## 4225 23258 BEEF,LOIN,TOP SIRLOIN FILET,BNLESS,LN,0" FAT,SEL,CKD,GRILLED
 ## 4226 15110 SWORDFISH,RAW
 ## 4227 11392 POTATOES,HASHED BROWN,FRZ,W/BUTTER SAU,UNPREP
 ## 4228 16260 SILK ORIGINAL CREAMER
 ## 4229 16261 SILK FRENCH VANILLA CREAMER
 ## 4230 16262 SILK HAZELNUT CREAMER
 ## 4231 25039 SNACKS,GRANOLA BARS,QUAKER OATMEAL TO GO,ALL FLAVORS
 ## 4232 17018 LAMB,DOM,LEG,SHANK HALF,LN,1/4"FAT,CHOIC,CKD,RSTD
 ## 4233 23265 BEEF,RIBEYE PETITE ROAST/FILET,BNLESS,LN,0" FAT,SEL,RAW
 ## 4234 18499 KELLOGG,KELLOGG'S EGGO,BTTRMLK PANCAKE
 ## 4235 16157 CHICKPEA FLOUR (BESAN)
 ## 4236 15086 SALMON,SOCKEYE,CKD,DRY HEAT
 ## 4237 13937 BEEF,CHUCK,CLOD RST,LN,0" FAT,CHOIC,CKD,RSTD
 ## 4238 18364 TORTILLAS,RTB OR -FRY,FLR,REFR
 ## 4239 8202 CEREALS RTE,GENERAL MILLS,OATMEAL CRISP,CRUNCHY ALMOND
 ## 4240 2006 SPICES,CARDAMOM

4241 11452 SOYBEANS,MATURE SEEDS,SPROUTED,RAW
 ## 4242 16418 SOY FLR,LOW-FAT,CRUDE PROT BASIS (N x 6.25)
 ## 4243 5014 CHICKEN,BROILERS OR FRYERS,MEAT ONLY,STWD
 ## 4244 5193 TURKEY,ALL CLASSES,LEG,MEAT&SKN,RAW
 ## 4245 23629 BEEF,TOP SIRLOIN,STEAK,LN,1/8" FAT,CHOIC,CKD,BRLD
 ## 4246 15225 YELLOWTAIL,MXD SP,CKD,DRY HEAT
 ## 4247 6165 SAUCE,HOMEMADE,WHITE,THIN
 ## 4248 15053 MILKFISH,RAW
 ## 4249 10984 PORK,FRSH,LOIN,BLADE (CHOPS),BNLESS,LN,BNLESS,CKD,BRLD
 ## 4250 23515 BEEF,CHUCK,CLOD RST,LN ONLY,TO 1/4" FAT,ALL GRDS,CKD,RSTD
 ## 4251 17194 VEAL,VAR MEATS&BY-PRODUCTS,HEART,CKD,BRSD
 ## 4252 11395 POTATOES,FRENCH FR,SHOESTRNG,SALT ADDED IN PROC,FRZ,OVEN-HTD
 ## 4253 17039 LAMB,DOM,SHLDR,WHL (ARM&BLD),LN,1/4"FAT,CHOIC,RAW
 ## 4254 17088 VEAL,COMP OF RTL CUTS,LN&FAT,RAW
 ## 4255 17142 VEAL,GROUND,RAW
 ## 4256 23619 BEEF,RND,BTTM RND,RST,LN,1/8" FAT,CHOIC,CKD,RSTD
 ## 4257 13950 BEEF,BRISKET,FLAT HALF,LN & FAT,0" FAT,SEL,CKD,BRSD
 ## 4258 15156 ABALONE,MXD SP,CKD,FRIED
 ## 4259 23062 BF,RND,KNUCKLE,TIP CNTR,STK,LN & FAT,0" FAT,ALL,CKD,GRLD
 ## 4260 23615 BEEF,BRISKET,FLAT HALF,LN,1/8" FAT,CHOIC,CKD,BRSD
 ## 4261 11450 SOYBEANS,GREEN,RAW
 ## 4262 7270 CARL BUDDIG,CKD CORNED BF,CHOPD,PRESSED
 ## 4263 23554 BEEF,SHLDR STEAK,BNLESS,LN & FAT,0" FAT,ALL GRDS,CKD,GRILLED
 ## 4264 5343 CHICKEN,BROILERS OR FRYERS,DRUMSTK,MEAT ONLY,CKD,ROTISSERIE,
 ## 4265 13492 BEEF,RND,TOP RND,STEAK,LN,0" FAT,CHOIC,CKD,BRLD
 ## 4266 23090 BEEF,CHUCK FOR STEW,LN & FAT,ALL GRDS,CKD,BRSD
 ## 4267 23045 BEEF,RND,KNUCKLE,TIP CNTR,STEAK,LN & FAT,0" FAT,CHOIC,RAW
 ## 4268 5284 TURKEY,CND,MEAT ONLY,W/BROTH
 ## 4269 9194 OLIVES,RIPE,CND (JUMBO-SUPER COLOSSAL)
 ## 4270 8402 CEREALS,QUAKER,QUICK OATS,DRY
 ## 4271 8451 CEREALS,QUAKER,QUICK OATS W/ IRON,DRY
 ## 4272 13520 BEEF,SHLDR TOP BLADE STEAK,BNLESS,LN,0" FAT,CHOIC,RAW
 ## 4273 17133 VEAL,SHLDR,BLADE,LN,CKD,RSTD
 ## 4274 1108 MILK,INDIAN BUFFALO,FLUID
 ## 4275 18640 HEINZ,WEIGHT WATCHER,CHOC ECLAIR,FRZ
 ## 4276 8530 CEREALS RTE,KELLOGG,SMORZ
 ## 4277 8520 CEREALS RTE,KELLOGG,KELLOGG'S CINN MINI SWIRLZ
 ## 4278 18271 ICE CRM CONES,CAKE OR WAFER-TYPE
 ## 4279 20038 OATS
 ## 4280 10057 PORK,FRSH,LOIN,SIRLOIN (CHOPS),BONE-IN,LN,CKD,BRSD
 ## 4281 16173 FRIJOLES ROJOS VOLTEADOS (REFRIED BNS,RED,CANNED)
 ## 4282 10062 PORK,FRSH,LOIN,TOP LOIN (CHOPS),BNLESS,LN & FAT,RAW
 ## 4283 17109 VEAL,LOIN,LN,CKD,RSTD
 ## 4284 23040 BF,CHK, CLOD,TOP & CNTR,STK,LN & FAT,0" FAT,SEL,CKD,GRLD
 ## 4285 23084 BEEF,CHUCK,MOCK TENDER STEAK,BNLESS,LN,0" FAT,CHOIC,CKD,BRSD
 ## 4286 23074 BEEF,CHK EYE COUNTRY-STYLE RIBS,BNLS,LN,0" FAT,ALL GRDS, RAW
 ## 4287 23246 BEEF,LOIN,TOP SIRLOIN CAP STEAK,BNLESS,LN,1/8" FAT,SEL,RAW
 ## 4288 23649 BEEF,BTTM SIRLOIN,TRI-TIP RST,LN,0" FAT,SEL,CKD,RSTD
 ## 4289 17151 GAME MEAT,BEAVER,CKD,RSTD
 ## 4290 10130 PORK,CURED,CANADIAN-STYLE BACON,UNHTD
 ## 4291 8228 CEREALS,QUAKER,INST OATMEAL,RAISINS,DATES & WALNUTS,DRY
 ## 4292 5268 TURKEY,YOUNG TOM,DK MEAT,MEAT ONLY,CKD,RSTD
 ## 4293 7082 TURKEY ROLL,LT&DK MEAT
 ## 4294 13370 BEEF,BRISKET,FLAT HALF,LN,0"FAT,ALL GRDS,CKD,BRSD

## 4295	1109	MILK,SHEEP,FLUID
## 4296	16557	MORNINGSTAR FARMS CHIK PATTIES,FRZ,UNPREP
## 4297	16558	MORNINGSTAR FARMS ITALIAN HERB CHIK PATTIES,FRZ,UNPREP
## 4298	43584	AMARANTH FLAKES
## 4299	1168	CHEESE,LOFAT,CHEDDAR OR COLBY
## 4300	43275	CHEESE,PAST PROCESS,AMERICAN,LOFAT
## 4301	13486	BEEF,RND,TIP RND,RST,LN & FAT,0" FAT,ALL GRDS,RAW
## 4302	17075	LAMB,NZ,IMP,FRZ,LEG,WHL (SHK&SIRL),LN,CKD,RSTD
## 4303	20001	AMARANTH,UNCKD
## 4304	5191	TURKEY,ALL CLASSES,BREAST,MEAT&SKN,RAW
## 4305	23082	BEEF,SHLDR POT RST,BNLESS,LN,0" FAT,SEL,CKD,BRSD
## 4306	20033	OAT BRAN,RAW
## 4307	2023	MARJORAM,DRIED
## 4308	5261	TURKEY,YOUNG TOM,LT MEAT,MEAT&SKN,RAW
## 4309	10169	PORK,CURED,SHLDR,ARM PICNIC,LN,RSTD
## 4310	23517	BEEF,CHUCK,CLOD STEAK,LN ONLY,TO 1/4" FAT,ALL GRDS,CKD,BRSD
## 4311	19881	ICE CREAMS,BREYERS,NO SUGAR ADDED,FRENCH VANILLA
## 4312	23648	BEEF,BTTM SIRLOIN,TRI-TIP RST,LN,0" FAT,CHOIC,RAW
## 4313	5208	TURKEY,FRYER-ROASTERS,DK MEAT,MEAT&SKN,CKD,RSTD
## 4314	23624	BEEF,TENDERLOIN,STEAK,LN,1/8" FAT,CHOIC,RAW
## 4315	5642	OSTRICH,GROUND,CKD,PAN-BROILED
## 4316	19879	ICE CREAMS,BREYERS,ALL NAT LT MINT CHOC CHIP
## 4317	23606	BEEF,SHRT LOIN,TOP LOIN,STEAK,LN,1/8" FAT,ALL GRDS,CKD,BRLD
## 4318	13430	BEEF,RND,TOP RND,LN&FAT,0"FAT,CHOIC,CKD,BRSD
## 4319	18978	KASHI BLUEBERRY WAFFLE
## 4320	18024	BREAD,CORNBREAD,PREP FROM RECIPE,MADE W/LOFAT (2%) MILK
## 4321	22911	CHILI,NO BNS,CND ENTREE
## 4322	18450	TORTILLAS,RTB OR -FRY,FLR,WO/ CA
## 4323	11454	SOYBEANS,MATURE SEEDS,SPROUTED,CKD,STIR-FRIED
## 4324	11924	SOYBEANS,MATURE SEEDS,SPROUTED,CKD,STIR-FRIED,W/SALT
## 4325	23064	BF,RND,OUT RND,BTTM RND,STK,LN & FAT,0" FAT,ALL GRDS,CK,GRLD
## 4326	13823	BEEF,CHUCK EYE RST,BNLESS,AMERICA'S BF RST,LN,0" FAT,SEL,CKD
## 4327	17343	GAME MEAT,DEER,GROUND,RAW
## 4328	5148	GOOSE,DOMESTICATED,MEAT ONLY,RAW
## 4329	10072	PORK,FRSH,SHLDR,WHL,LN,RAW
## 4330	10983	PORK,FRSH,LOIN,BLADE (ROASTS),BNLESS,LN,CKD,RSTD
## 4331	23260	BEEF,LOIN,TOP SIRLOIN PETITE RST,BNLS,LN,0" FAT,SEL,CKD,RSTD
## 4332	23092	BEEF,CHUCK FOR STEW,LN & FAT,CHOIC,CKD,BRSD
## 4333	13949	BEEF,FLANK,STEAK,LN & FAT,0" FAT,SEL,CKD,BRLD
## 4334	10976	PORK,GROUND,96% LN / 4% FAT,CKD,CRUMBLES
## 4335	35234	PIKI BREAD,MADE FROM BLUE CORNMEAL (HOPI)
## 4336	19409	FROSTING,GLAZ,CHC,PREP-FRM-RCIP,W/ BUTR,NFSMI RECIP NO. C-32
## 4337	19091	CANDIES,YORK PEPPERMINT PATTIE
## 4338	22953	EGG ROLLS,PORK,REFR,HTD
## 4339	15253	SALMON,SOCKEYE,CND,TOTAL CAN CONTENTS
## 4340	13970	BEEF,FLANK,STEAK,LN & FAT,0" FAT,ALL GRDS,RAW
## 4341	15009	CARP,COOKED,DRY HEAT
## 4342	13968	BEEF,RND,TOP RND,STEAK,LN & FAT,0" FAT,CHOIC,CKD,BRLD
## 4343	10856	HORMEL ALWAYS TENDER,BNLESS PORK LOIN,FRSH PORK
## 4344	5108	CHICKEN,BROILERS OR FRYERS,WING,MEAT ONLY,CKD,STWD
## 4345	19114	ICE CREAMS,CHOC,LT
## 4346	6126	GRAVY,TURKEY,DRY
## 4347	15235	CATFISH,CHANNEL,FARMED,CKD,DRY HEAT
## 4348	43020	SALAD DRSNG,BLUE OR ROQUEFORT CHS,LO CAL

4349 16517 WORTHINGTON PRIME STAKES,CND,UNPREP
 ## 4350 18224 CRACKERS,RUSK TOAST
 ## 4351 8589 CEREALS RTE,KASHI GOLEAN CRISP TSTD BERRY CRUMBLE
 ## 4352 23054 BF,CHK,CLD,SHDR TNDR,MED,LN & FAT,0" FAT,ALL GRDS,CK,GRLD
 ## 4353 16587 MORNINGSTAR FARMS MPL FLAV VEG SAUSAGE PATTIES,FRZ,UNPREP
 ## 4354 17149 BISON,GROUND,GRASS-FED,RAW
 ## 4355 5253 TURKEY,YOUNG TOM,MEAT&SKN&GIBLETS&NECK,RAW
 ## 4356 5188 TURKEY,ALL CLASSES,DK MEAT,CKD,RSTD
 ## 4357 22901 TORTELLINI,PASTA W/ CHS FILLING,FRESH-REFRIGERATED
 ## 4358 2041 SPICES,TARRAGON,DRIED
 ## 4359 13863 BEEF,SHLDR TOP BLADE STEAK,BNLS,LN & FAT,0" FAT,ALL GRDS,RAW
 ## 4360 23533 BEEF,SHLDR STEAK,BNLESS,LN & FAT,0" FAT,CHOIC,CKD,GRILLED
 ## 4361 10863 PORK,FRSH,VAR MEATS & BY-PRODUCTS,STOMACH,CKD,SIMMRD
 ## 4362 5180 TURKEY,ALL CLASSES,NECK,MEAT ONLY,CKD,SIMMRD
 ## 4363 35166 FISH,SALMON,RED,(SCKEYE),CND,SMOKED (ALASKA NATIVE)
 ## 4364 5213 TURKEY,FRYER-ROASTERS,BACK,MEAT&SKN,RAW
 ## 4365 17297 LAMB,AUS,IMP,FRSH,LEG,SHANK HALF,LN,1/8"FAT,CKD,RSTD
 ## 4366 19893 ICE CREAMS,BREYERS,ALL NAT LT FRENCH CHOC
 ## 4367 35151 FISH,SALMON,SOCKEYE (RED),RAW (ALASKA NATIVE)
 ## 4368 10042 PORK,FRSH,LOIN,CNTR LOIN (CHOPS),BONE-IN,LN,CKD,BRLD
 ## 4369 6149 SOUP,CHICK MUSHROOM,CND,COND
 ## 4370 18170 COOKIES,FIG BARS
 ## 4371 8588 CEREALS,RTE,KELLOGG,KELLOGG'S CINNABON CRL
 ## 4372 8584 CEREALS RTE,KELLOGG'S SPL K CHOCOLATEY DELIGHT
 ## 4373 42265 CEREALS RTE,POST,GREAT GRAINS,RAISIN,DATE & PECAN
 ## 4374 18396 ROLLS,DINNER,PLN,PREP FROM RECIPE,MADE W/LOFAT (2%) MILK
 ## 4375 15182 SALMON,SOCKEYE,CND,WO/SALT,DRND SOL W/BONE
 ## 4376 13156 BEEF,RND,FULL CUT,LN,1/4"FAT,CHOIC,CKD,BRLD
 ## 4377 19181 CANDIES,YORK BITES
 ## 4378 10213 PORK,FRSH,LOIN,SIRLOIN (ROASTS),BNLESS,LN&FAT,CKD,RSTD
 ## 4379 17061 LAMB,DOM,CUBED FOR STEW (LEG&SHLDR),LN,1/4"FAT,CKD,BRLD
 ## 4380 8351 CEREALS RTE,QUAKER,MOTHER'S PNUT BUTTER BUMPERS CRL
 ## 4381 1225 DULCE DE LECHE
 ## 4382 25025 SNACKS,SOY CHIPS OR CRISPS,SALTED
 ## 4383 5181 TURKEY,ALL CLASSES,LT MEAT,MEAT&SKN,RAW
 ## 4384 13484 BEEF,SHRT LOIN,T-BONE STEAK,LN,0" FAT,SEL,CKD,BRLD
 ## 4385 23602 BEEF,CHUCK,ARM POT RST,LN,1/8" FAT,ALL GRDS,CKD,BRSD
 ## 4386 13023 BEEF,BRISKET,WHL,LN,ALL GRDS,RAW
 ## 4387 15241 TROUT,RAINBOW,FARMED,CKD,DRY HEAT
 ## 4388 15087 FISH,SALMON,SOCKEYE,CND,DRND SOL
 ## 4389 5272 TURKEY,YOUNG TOM,BREAST,MEAT&SKN,CKD,RSTD
 ## 4390 1239 ICE CRM COOKIE SNDWCH
 ## 4391 18980 KASHI ORIGINAL WAFFLE
 ## 4392 18283 MUFFINS,OAT BRAN
 ## 4393 19439 SNACKS,KELLOGG'S LOFAT GRANOLA BAR,CRUNCHY ALMD/BRN SUGAR
 ## 4394 16593 MORNINGSTAR FARMS HOT & SPICY VEG SAUSAGE PATTIES,FRZ,UNPREP
 ## 4395 10902 PORK,CURED,HAM W/ NAT JUICES,SLICE,BONE-IN,LN & FAT,UNHTD
 ## 4396 23654 BEEF,FLANK,STEAK,LN,0" FAT,ALL GRDS,CKD,BRLD
 ## 4397 23167 BEEF,PLATE STEAK,BNLESS,INSIDE SKIRT,LN,0" FAT,SEL,RAW
 ## 4398 23175 BEEF,RIB EYE STEAK,BNLESS,LIP OFF,LN,0" FAT,ALL GRDS,RAW
 ## 4399 5192 TURKEY,ALL CLASSES,BREAST,MEAT&SKN,CKD,RSTD
 ## 4400 5013 CHICKEN,BROILERS OR FRYERS,MEAT ONLY,RSTD
 ## 4401 5061 CHICKEN,BROILERS OR FRYERS,BREAST,MEAT&SKN,CKD,STWD
 ## 4402 2042 SPICES,THYME,DRIED

4403 5255 TURKEY, YOUNG TOM, MEAT&SKN, RAW
 ## 4404 17115 VEAL, RIB, LN, CKD, RSTD
 ## 4405 23241 BEEF, LOIN, TOP SIRLN CAP STK, BNLS, LN, 1/8" FAT, AL GRDS, CKD, GLD
 ## 4406 19260 ICE CREAMS, VANILLA, LT, NO SUGAR ADDED
 ## 4407 14631 HORCHATA, DRY MIX, UNPREP, VAR OF BRANDS, ALL W/ MORRO SEEDS
 ## 4408 8641 CEREALS, QUAKER, INST OATMEAL, FRUIT & CRM, RED SUGAR
 ## 4409 10184 PORK, CURED, HAM, EX LN®, CND, UNHTD
 ## 4410 8411 CERLS, QUKR, INST OTML, DNSR EGS W/ "DNSR BNS", BRN SGR CINN, DRY
 ## 4411 8211 CEREALS RTE, QUAKER, HONEY GRAHAM OH!S
 ## 4412 15176 SQUID, MXD SP, CKD, FRIED
 ## 4413 25043 SNACKS, CANDY BITS, YOGURT COVERED W/ VIT C
 ## 4414 19068 CANDIES, NESTLE, BIT-O'-HONEY CANDY CHEWS
 ## 4415 43595 BREAKFAST BAR, CORN FLAKE CRUST W/ FRUIT
 ## 4416 42240 CEREALS RTE, POST, HONEY BUNCHES OF OATS, W/ ALMONDS
 ## 4417 21503 KASHI PIZZA, MEDITERRANEAN
 ## 4418 5161 SQUAB, (PIGEON), MEAT ONLY, RAW
 ## 4419 5249 TURKEY, YOUNG HEN, LEG, MEAT&SKN, RAW
 ## 4420 15082 SALMON, COHO, WILD, CKD, MOIST HEAT
 ## 4421 9447 PLANTAINS, YEL, FRIED, LATINO RESTAURANT
 ## 4422 15223 WHITEFISH, MXD SP, CKD, DRY HEAT
 ## 4423 15142 CRAB, BLUE, CRAB CAKES
 ## 4424 2034 POULTRY SEASONING
 ## 4425 13423 BEEF, RND, TIP RND, RST, LN & FAT, 0" FAT, SEL, CKD, RSTD
 ## 4426 23251 BEEF, TOP LOIN PETITE RST, BNLESS, LN, 1/8" FAT, CHOIC, CKD, RSTD
 ## 4427 13394 BEEF, RIB, SML END (RIBS 10-12), LN, 0" FAT, ALL GRDS, CKD, BRLD
 ## 4428 23153 BEEF, RIB EYE STK/RST, BNLESS, LIP-ON, LN, 1/8" FAT, ALL GRDS, RAW
 ## 4429 1096 MILK, CND, EVAP, W/ ADDED VITAMIN D & WO/ ADDED VIT A
 ## 4430 1153 MILK, CND, EVAP, W/ VIT A
 ## 4431 1214 MILK, CND, EVAP, WO/ ADDED VIT A & VITAMIN D
 ## 4432 23080 BEEF, CHUCK EYE STEAK, BNLESS, LN, 0" FAT, ALL GRDS, RAW
 ## 4433 17143 VEAL, GROUND, CKD, BRLD
 ## 4434 13881 BEEF, RND, EYE OF RND, RST, LN & FAT, 1/8" FAT, SEL, RAW
 ## 4435 18970 TORTILLAS, RTB OR -FRY, FLR, SHELF STABLE
 ## 4436 5354 USDA COMDTY, TURKEY TACO MEAT, FRZ, CKD
 ## 4437 7091 NEW ENGLAND BRAND SAUSAGE, PORK, BF
 ## 4438 23560 BEEF, GROUND, 95% LN MEAT / 5% FAT, CRUMBLES, CKD, PAN-BROWNED
 ## 4439 11373 POTATOES, AU GRATIN, HOME-PREPARED FROM RECIPE USING BUTTER
 ## 4440 11843 POTATOES, AU GRATIN, HOME-PREPARED FROM RECIPE USING MARGARINE
 ## 4441 18949 CRACKERS, WHOLE-WHEAT, RED FAT
 ## 4442 14015 ALCOHOLIC BEV, PINA COLADA, CND
 ## 4443 18501 KELLOGG, KELLOGG'S NUTRI-GRAIN CRL BARS, MXD BERRY
 ## 4444 18375 LEAVENING AGENTS, YEAST, BAKER'S, ACTIVE DRY
 ## 4445 10802 USDA COMMODITY, PORK, CURED, HAM, BNLESS, CKD, HTD
 ## 4446 17055 LAMB, DOM, SHLDR, BLADE, LN, 1/4" FAT, CHOIC, RAW
 ## 4447 13411 Beef, bottom round, roast, lean only, 0" fat, choice, roasted
 ## 4448 13449 BEEF, SHRT LOIN, TOP LOIN, STEAK, LN, 0" FAT, CHOIC, CKD, BRLD
 ## 4449 23638 BEEF, RIB, SML END (RIBS 10-12), LN, 1/8" FAT, ALL GRDS, CKD, BRLD
 ## 4450 23152 BEEF, RIB EYE STEAK/ROAST, BONE-IN, LIP-ON, LN, 1/8" FAT, SEL, RAW
 ## 4451 23248 BEEF, TOP LOIN FILET, BNLESS, LN, 1/8" FAT, CHOIC, CKD, GRILLED
 ## 4452 7935 OVEN-ROASTED CHICK BREAST ROLL
 ## 4453 5305 Poultry food products, ground turkey, raw
 ## 4454 10183 PORK, CURED, HAM, BNLESS, EX LN®, RSTD
 ## 4455 23058 BEEF, CHCK, CLOD, SHLDR TOP&CNTR STKS, LN & FT, 0", ALL GRDS, GRLD
 ## 4456 10859 PRK, FRSH, TOP LOIN (CHPS), BNLESS, ENHCD, LN & FAT, CKD, PAN-BRLD

4457 10176 PORK,FRSH,LOIN,CNTR LOIN (CHOPS),BONE-IN,LN,CKD,PAN-FRIED
 ## 4458 23072 BEEF,CHUCK EYE COUNTRY-STYLE RIBS,BNLESS,LN,0" FAT,CHOIC,RAW
 ## 4459 15238 SALMON,COHO,FARMED,RAW
 ## 4460 13377 BEEF,CHUCK,ARM POT RST,LN,0"FAT,CHOIC,CKD,BRSD
 ## 4461 13407 BEEF,RND,BTTM RND,STEAK,LN,0" FAT,ALL GRDS,CKD,BRSD
 ## 4462 13958 BEEF,BTTM SIRLOIN,TRI-TIP RST,LN & FAT,0" FAT,SEL,RAW
 ## 4463 13898 BEEF,RND,TOP RND,STEAK,LN & FAT,1/8" FAT,SEL,RAW
 ## 4464 23035 BF,CHK,CLOD,SHDR TNRD,MED,LN & FAT,0" FAT,CH,CKD,GRILLED
 ## 4465 17309 LAMB,AUS,IMP,FRSH,LEG,CNTR SLICE,BONE-IN,LN,1/8"FAT,CKD,BRLD
 ## 4466 13445 BEEF,SHRT LOIN,TOP LOIN,STK,LN & FAT,0" FAT,ALL GRD,CKD,BRLD
 ## 4467 25032 SNACKS,GRANOLA BAR,KASHI GOLEAN,CHEWY,MXD FLAVORS
 ## 4468 18292 PANCAKES,PLN,DRY MIX,INCOMPLETE,PREP
 ## 4469 22963 LEAN POCKETS,MEATBALLS & MOZZARELLA
 ## 4470 21502 KASHI PIZZA,BASIL PESTO
 ## 4471 43325 PORK,CURED,HAM,BNLESS,LO NA,EX LN & REG,RSTD
 ## 4472 5262 TURKEY,YOUNG TOM,LT MEAT,MEAT&SKN,CKD,RSTD
 ## 4473 5225 TURKEY,FRYER-ROASTERS,WING,MEAT&SKN,RAW
 ## 4474 13399 BEEF,RND,BTTM RND,RST,LN & FAT,0" FAT,ALL GRDS,CKD,RSTD
 ## 4475 13404 BEEF,RND,BTTM RND,STEAK,LN & FAT,0" FAT,SEL,CKD,BRSD
 ## 4476 11667 SEAWEED,SPIRULINA,DRIED
 ## 4477 13487 BEEF,RND,TIP RND,RST,LN & FAT,0" FAT,CHOIC,RAW
 ## 4478 23255 BEEF,TOP LOIN PETITE ROAST/FILET,BNLESS,LN,1/8" FAT,SEL,RAW
 ## 4479 13900 BEEF,RND,TOP RND,STEAK,LN & FAT,1/8" FAT,SEL,CKD,BRLD
 ## 4480 23605 BEEF,RND,BTTM RND,STEAK,LN,1/8" FAT,ALL GRDS,CKD,BRSD
 ## 4481 17014 LAMB,DOM,LEG,WHL (SHK&SIRL),LN,1/4"FAT,CHOIC,CKD,RSTD
 ## 4482 23587 BEEF,TENDERLOIN,STEAK,LN,1/8" FAT,SEL,CKD,BRLD
 ## 4483 11398 POTATO PUFFS,FRZ,UNPREP
 ## 4484 5163 TURKEY,ALL CLASSES,MEAT&SKN&GIBLETS&NECK,RAW
 ## 4485 19315 CANDIES,MARS SNACKFOOD US,STARBURST SOUR FRUIT CHEWS
 ## 4486 10920 PORK,CURED,HAM & H2O PRDCT,SLCE,BNE-IN,LN & FAT,HTD,PAN-BRL
 ## 4487 8085 CEREALS RTE,QUAKER,KRETSCHMER HONEY CRUNCH WHEAT GERM
 ## 4488 5060 CHICKEN,BROILERS OR FRYERS,BREAST,MEAT&SKN,CKD,RSTD
 ## 4489 23083 BEEF,SHLDR POT RST,BNLESS,LN,0" FAT,ALL GRDS,CKD,BRSD
 ## 4490 5244 TURKEY,YOUNG HEN,DK MEAT,MEAT ONLY,CKD,RSTD
 ## 4491 19038 POPCORN,CARAMEL-COATED,W/PNUTS
 ## 4492 8606 CEREALS RTE,BEAR NAKED BANANA NUT
 ## 4493 5082 CHICKEN,BROILERS OR FRYERS,LEG,MEAT ONLY,CKD,RSTD
 ## 4494 17305 LAMB,AUS,IMP,FRSH,LEG,SIRL CHOPS,BNLESS,LN,1/8"FAT,CKD,BRLD
 ## 4495 17134 VEAL,SIRLOIN,LN&FAT,RAW
 ## 4496 17114 VEAL,RIB,LN,CKD,BRSD
 ## 4497 13442 BEEF,TENDERLOIN,STEAK,LN,0" FAT,ALL GRDS,CKD,BRLD
 ## 4498 5248 TURKEY,YOUNG HEN,BREAST,MEAT&SKN,CKD,RSTD
 ## 4499 10186 PORK,FRSH,LOIN,TOP LOIN (CHOPS),BNLESS,LN&FAT,CKD,PAN-FRIED
 ## 4500 10041 PORK,FRSH,LOIN,CNTR LOIN (CHOPS),BONE-IN,LN,CKD,BRSD
 ## 4501 25008 FORM BAR,MARS SNACKFOOD US,SNICKERS MARATHON HON NUT OAT BAR
 ## 4502 18973 FOCACCIA,ITALIAN FLATBREAD,PLN
 ## 4503 5263 TURKEY,YOUNG TOM,DK MEAT,MEAT&SKN,RAW
 ## 4504 15050 MACKEREL,PACIFIC&JACK,MXD SP,RAW
 ## 4505 16592 MORNINGSTAR FARMS CALIFORNIA TURK'Y BURGER,FRZ,UNPREP
 ## 4506 22122 MORNINGSTAR FARMS VEGGIE BRKFST SAUSAGE PATTIES,FRZ,UNPREP
 ## 4507 1037 CHEESE,RICOTTA,PART SKIM MILK
 ## 4508 17192 LAMB,VAR MEATS&BY-PRODUCTS,HEART,CKD,BRSD
 ## 4509 23275 BEEF,RIBEYE PETITE RST,BNLESS,LN,0" FAT,ALL GRDS,CKD,RSTD
 ## 4510 5026 CHICKEN,HEART,ALL CLASSES,CKD,SIMMRD

4511 13891 BEEF,RND, TOP RND,STEAK, LN & FAT, 1/8" FAT, ALL GRDS, RAW
 ## 4512 15111 SWORDFISH, COOKED, DRY HEAT
 ## 4513 13889 BEEF, SHLDR TOP BLADE STEAK, BNLESS, LN & FAT, 0" FAT, CHOIC, RAW
 ## 4514 10989 PORK, FRSH, LOIN, BLDE (CHOPS OR ROAST), BNLESS, LN & FAT OLY, RAW
 ## 4515 5277 CHICKEN, CND, MEAT ONLY, W/BROTH
 ## 4516 10043 PORK, FRSH, LOIN, CNTR LOIN (ROASTS), BONE-IN, LN, CKD, RSTD
 ## 4517 8231 CEREALS, QUAKER, OAT BRAN, QUAKER/MOTHER'S OAT BRAN, DRY
 ## 4518 5130 CHICKEN, STEWING, LT MEAT, MEAT ONLY, CKD, STWD
 ## 4519 42158 CREAMY DRNG, W/SOUR CRM AND/OR BTTRMLK&OIL, RED CAL, CHOL-FREE
 ## 4520 8594 CEREALS RTE, GENERAL MILLS, CHOC CHEX
 ## 4521 16132 TOFU, SALTED&FERMENTED (FUYU)
 ## 4522 16432 TOFU, SALTED&FERMENTED (FUYU), PREP W/CA SULFATE
 ## 4523 16598 MORNINGSTAR FARMS BACON, EGG & CHS BISCUIT, FRZ, UNPREP
 ## 4524 6127 GRAVY, UNSPEC TYPE, DRY
 ## 4525 16526 WORTHINGTON MEATLESS CHICK ROLL, FRZ, UNPREP
 ## 4526 35060 FISH, PIKE, NORTHERN, LIVER (ALASKA NATIVE)
 ## 4527 35068 FISH, SALMON, KING, CHINOOK, LIVER (ALASKA NATIVE)
 ## 4528 13967 BEEF, CHUCK, TOP BLADE, LN, 0" FAT, SEL, CKD, BRLD
 ## 4529 17320 LAMB, AUS, IMP, FRSH, SHLDR, WHL (ARM&BLD), LN, 1/8" FAT, RAW
 ## 4530 13369 BEEF, BRISKET, FLAT HALF, LN&FAT, 0" FAT, ALL GRDS, CKD, BRSD
 ## 4531 15007 BUTTERFISH, RAW
 ## 4532 5165 TURKEY, ALL CLASSES, MEAT&SKN, RAW
 ## 4533 21461 GRILLED CHICK, BACON & TOMO CLB SNDWCH, W/ CHS, LETTUCE, & MAYO
 ## 4534 17178 GAME MEAT, RABBIT, DOMESTICATED, COMP OF CUTS, CKD, RSTD
 ## 4535 5083 CHICKEN, BROILERS OR FRYERS, LEG, MEAT ONLY, CKD, STWD
 ## 4536 35180 STEELHEAD TROUT, DRIED, FLESH (SHOSHONE BANNOCK)
 ## 4537 13343 BEEF, BRISKET, FLAT HALF, LN, 0" FAT, CHOIC, CKD, BRSD
 ## 4538 7955 TURKEY SAUSAGE, FRSH, RAW
 ## 4539 15124 TUNA, WHITE, CND IN OIL, DRND SOL
 ## 4540 15185 TUNA, WHITE, CND IN OIL, WO/SALT, DRND SOL
 ## 4541 5072 CHICKEN, BROILERS OR FRYERS, DRUMSTK, MEAT ONLY, CKD, FRIED
 ## 4542 27052 DIP, CHS W/ CHILI PEPPERS, RTS
 ## 4543 13366 BEEF, COMP OF RTL CUTS, LN, 0" FAT, SEL, CKD
 ## 4544 18642 GENERAL MILLS, BETTY CROCKER SUPERMOIST YEL CAKE MIX, DRY
 ## 4545 19074 CANDIES, CARAMELS
 ## 4546 43299 SOYBEAN, CURD CHEESE
 ## 4547 16559 MORNINGSTAR FARMS ORIGINAL CHIK'N TENDERS, FRZ, UNPREP
 ## 4548 5332 CHICKEN, GROUND, RAW
 ## 4549 17174 GAME MEAT, MUSKRAT, RAW
 ## 4550 5237 TURKEY, YOUNG HEN, LT MEAT, MEAT&SKN, RAW
 ## 4551 5311 CHICKEN, CANNED, NO BROTH
 ## 4552 17293 LAMB, AUS, IMP, FRSH, LEG, WHL (SHK&SIRL), LN, 1/8" FAT, CKD, RSTD
 ## 4553 19441 SNACKS, KELLOGG'S, NUTRI-GRAIN CRL BARS, FRUIT
 ## 4554 23038 BF, CHK, SHLDR CLOD, TOP & CNTR, STK, LN & FAT, 0" FAT, CH, CKD, GRLD
 ## 4555 10221 PORK, FRSH, LOIN, TENDERLOIN, LN&FAT, CKD, BRLD
 ## 4556 5131 CHICKEN, STEWING, DK MEAT, MEAT ONLY, RAW
 ## 4557 15209 SALMON, ATLANTIC, WILD, CKD, DRY HEAT
 ## 4558 23046 BF, RND, KNUCKLE, TIP CNTR, STK, LN & FAT, 0" FAT, CHOIC, CKD, GRLD
 ## 4559 5107 CHICKEN, BROILERS OR FRYERS, WING, MEAT ONLY, CKD, RSTD
 ## 4560 6011 SOUP, CHS, CND, COND
 ## 4561 5090 CHICKEN, BROILERS OR FRYERS, NECK, MEAT ONLY, CKD, SIMMRD
 ## 4562 5348 CHICKEN, BROILERS OR FRYERS, BREAST, MEAT & SKN, CKD, ROTISSERIE,
 ## 4563 13894 BEEF, RND, TOP RND, STEAK, LN & FAT, 1/8" FAT, CHOIC, RAW
 ## 4564 11414 POTATO SALAD, HOME-PREPARED

4565 11407 POTATOES,FRZ,FRCH FR,PAR FR,CTTGE-CUT,PREP,HTD OVEN,WO/SALT
 ## 4566 11840 POTATOES,FRZ,FRCH FR,PAR FR,CTTGE-CUT,PREP,HTD OVEN,W/SALT
 ## 4567 11978 PEPPERS,ANCHO,DRIED
 ## 4568 17316 LAMB,AUS,IMP,FRSH,RIB,LN,1/8"FAT,RAW
 ## 4569 16538 MORNINGSTAR FARMS BRKFST PATTIE MADE W/ ORG SOY,FRZ,UNPREP
 ## 4570 19156 CANDIES,MARS SNACKFOOD US,STARBURST FRUIT CHEWS,ORIG FRUIT
 ## 4571 17188 VEAL,VAR MEATS&BY-PRODUCTS,BRAIN,RAW
 ## 4572 13421 BEEF,RND,TIP RND,RST,LN & FAT,0" FAT,ALL GRDS,CKD,RSTD
 ## 4573 15119 TUNA,LT,CND IN OIL,DRND SOL
 ## 4574 15183 TUNA,LT,CND IN OIL,WO/SALT,DRND SOL
 ## 4575 17344 GAME MEAT,DEER,GROUND,CKD,PAN-BROILED
 ## 4576 15239 SALMON,COHO,FARMED,CKD,DRY HEAT
 ## 4577 13948 BEEF,FLANK,STEAK,LN & FAT,0" FAT,ALL GRDS,CKD,BRLD
 ## 4578 15207 ROE,MXD SP,CKD,DRY HEAT
 ## 4579 23273 BEEF,RIBEYE FILET,BNLESS,LN,0" FAT,CHOIC,CKD,GRILLED
 ## 4580 13976 BEEF,PLATE,INSIDE SKIRT STEAK,LN ONLY,1/4" FAT,ALL GRDS,RAW
 ## 4581 13877 BEEF,RND,EYE OF RND,RST,LN & FAT,1/8" FAT,ALL GRDS,RAW
 ## 4582 17079 LAMB,NZ,IMP,FRZ,LOIN,LN,CKD,BRLD
 ## 4583 17124 VEAL,SHLDR,ARM,LN&FAT,CKD,RSTD
 ## 4584 35181 STEELHEAD TROUT,BLD,CND (ALASKA NATIVE)
 ## 4585 5098 CHICKEN,BROILERS OR FRYERS,THIGH,MEAT ONLY,CKD,RSTD
 ## 4586 10925 PORK,CURED,HAM W/ NAT JUICS,SLCE,BNE-IN,LN & FAT,HTD,PAN-BRL
 ## 4587 13065 BEEF,FLANK,STEAK,LN & FAT,0" FAT,CHOIC,RAW
 ## 4588 23078 BEEF,CHUCK EYE STEAK,BNLESS,LN,0" FAT,CHOIC,RAW
 ## 4589 23154 BEEF,RIB EYE STEAK/ROAST,BNLESS,LIP-ON,LN,1/8" FAT,CHOIC,RAW
 ## 4590 21500 KASHI PIZZA,MUSHROOM TRIO & SPINACH
 ## 4591 16554 MORNINGSTAR FARMS TOMATO & BASIL PIZZA BURGER,FRZ,UNPREP
 ## 4592 8560 CEREALS RTE,KASHI GO LN CRUNCH!,HONEY ALMOND FLAX
 ## 4593 17146 GAME MEAT,BEAR,RAW
 ## 4594 35007 BEAR,BLACK,MEAT (ALASKA NATIVE)
 ## 4595 13097 BEEF,RIB,EYE,SML END (RIBS 10-12),LN,0"FAT,CHOIC,RAW
 ## 4596 5247 TURKEY,YOUNG HEN,BREAST,MEAT&SKN,RAW
 ## 4597 43326 PORK,CURED,HAM,LO NA,LN & FAT,CKD
 ## 4598 23050 BF,RND,OUT RND,BTTM RND,STK,LN & FAT,0" FAT,CH,CKD,GRILLED
 ## 4599 23081 BEEF,SHLDR POT RST,BNLESS,LN,0" FAT,CHOIC,CKD,BRSD
 ## 4600 19313 CANDIES,MARS SNACKFOOD US,STARBURST FRUIT CHEWS,TROP
 ## 4601 35186 CORNED BF & POTATOES IN TORTILLA (APACHE)
 ## 4602 23178 BEEF,RIB EYE STEAK,BNLESS,LIP OFF,LN,0" FAT,SEL,CKD,GRILLED
 ## 4603 10063 PORK,FRSH,LOIN,TOP LOIN (CHOPS),BNLESS,LN & FAT,CKD,BRSD
 ## 4604 10141 PORK,CURED,HAM,CNTR SLICE,COUNTRY-STYLE,LN,RAW
 ## 4605 13070 BEEF,FLANK,STEAK,LN,0" FAT,CHOIC,CKD,BRLD
 ## 4606 25052 Snacks, granola bar, chewy, 90 calorie bar
 ## 4607 10224 PORK,FRSH,LOIN,TOP LOIN (ROASTS),BNLESS,LN&FAT,RAW
 ## 4608 5182 TURKEY,ALL CLASSES,LT MEAT,MEAT&SKN,CKD,RSTD
 ## 4609 13890 BEEF,RND,TOP RND,LN,1/8" FAT,CHOIC,CKD,PAN-FRIED
 ## 4610 5665 GROUND TURKEY,93% LN,7% FAT,RAW
 ## 4611 13985 BF,LOIN,BTTM SIRLOIN BUTT,TRI-TIP,LN,0" FAT,ALL GRD,CKD,RSTD
 ## 4612 13502 BEEF,SHLDR TOP BLADE STEAK,BNLESS,LN,0" FAT,SEL,CKD,GRILLED
 ## 4613 17097 VEAL,LEG (TOP RND),LN&FAT,CKD,PAN-FRIED,NOT BREADED
 ## 4614 19309 CANDIES,MARS SNACK US,STARBURST FRUIT CHEWS,FRT&CREM
 ## 4615 2004 SPICES,BAY LEAF
 ## 4616 10050 PORK,FRSH,LOIN,CNTR RIB (CHOPS),BONE-IN,LN,CKD,BRLD
 ## 4617 23614 BEEF,CHUCK,ARM POT RST,LN,1/8" FAT,CHOIC,CKD,BRSD
 ## 4618 10182 PORK,CURED,HAM,BNLESS,EX LN®,UNHTD

4619 23600 BEEF,TENDERLOIN,STEAK,LN,1/8" FAT,ALL GRDS,CKD,BRLD
 ## 4620 19271 ICE CREAMS,STRAWBERRY
 ## 4621 21499 KASHI PIZZA,RSTD VEG
 ## 4622 21501 KASHI PIZZA,MARGHERITA
 ## 4623 17179 GAME MEAT,RABBIT,DOMESTICATED,COMP OF CUTS,CKD,STWD
 ## 4624 23133 BEEF,SHLDR POT RST,BNLESS,LN & FAT,0" FAT,SEL,CKD,BRSD
 ## 4625 7914 SAUSAGE ITALIAN SWT LINKS
 ## 4626 17118 VEAL,SHLDR,WHL (ARM&BLD),LN&FAT,CKD,RSTD
 ## 4627 10185 PORK,CURED,HAM,EX LN®,CND,RSTD
 ## 4628 10131 PORK,CURED,CANADIAN-STYLE BACON,GRILLED
 ## 4629 13983 BEEF,BRISKET,FLAT HALF,BNLESS,LN & FAT,0" FAT,SEL,RAW
 ## 4630 23630 BEEF,SHRT LOIN,TOP LOIN,STEAK,LN,1/8" FAT,CHOIC,CKD,BRLD
 ## 4631 13821 BEEF,CHK EYE RST,BNL,AMERICA'S BF RST,LN,0" FAT,ALL GRD, CKD
 ## 4632 15219 TROUT,MXD SP,CKD,DRY HEAT
 ## 4633 10937 PORK,CURED,HAM,SLICE,BONE-IN,LN & FAT,HTD,PAN-BROIL
 ## 4634 23149 BEEF,RIB EYE STEAK,BNLESS,LIP-ON,LN,1/8" FAT,SEL,CKD,GRILLED
 ## 4635 23177 BEEF,RIB EYE STEAK,BNLESS,LIP OFF,LN,0" FAT,CHOIC,RAW
 ## 4636 5294 TURKEY THIGH,PRE-BASTED,MEAT&SKN,CKD,RSTD
 ## 4637 13499 BEEF,CHK,UND BL CNTR STK,BNLESS,DEN CUT,LN,0" FA, SEL, RAW
 ## 4638 13899 BEEF,RND,TOP RND,LN&FAT,1/8"FAT,SEL,CKD,BRSD
 ## 4639 13954 BEEF,BTTM SIRLOIN,TRI-TIP RST,LN & FAT,0" FAT,ALL GRDS,RAW
 ## 4640 10913 PORK,CURED,HAM -- H2O ADDED,RUMP,BONE-IN,LN & FAT,HTD,RSTD
 ## 4641 1238 ICE CRM SNDWCH
 ## 4642 17185 LAMB,VAR MEATS&BY-PRODUCTS,BRAIN,RAW
 ## 4643 16137 HUMMUS,HOME PREP
 ## 4644 18082 BREAD STUFFING,BREAD,DRY MIX,PREP
 ## 4645 22535 HOT POCKETS,CROISSANT POCKTS CHIK,BROC&CHDR STUFD SNDWCH,FRZ
 ## 4646 7029 HAM,SLICED,REG (APPROX 11% FAT)
 ## 4647 11399 POTATO PUFFS,FRZ,OVEN-HEATED
 ## 4648 17148 BISON,GROUND,GRASS-FED,CKD
 ## 4649 6124 GRAVY,PORK,DRY,PDR
 ## 4650 5672 CHICKEN,BROILERS OR FRYERS,DK MEAT,THIGH,MEAT ONLY,CKD,BRSD
 ## 4651 15202 MILKFISH,COOKED,DRY HEAT
 ## 4652 23243 BEEF,LOIN,TOP SIRLOIN CAP STEK,BNLS,LN,1/8" FAT,SEL,CKD,GRLD
 ## 4653 13901 BEEF,RND,TOP RND,LN&FAT,1/8"FAT,PRIME,RAW
 ## 4654 17130 VEAL,SHLDR,BLADE,LN&FAT,CKD,RSTD
 ## 4655 2001 ALLSPICE,GROUND
 ## 4656 13480 BEEF,SHRT LOIN,T-BONE STEAK,LN,0" FAT,ALL GRDS,CKD,BRLD
 ## 4657 18566 ARTIFICIAL BLUEBERRY MUFFIN MIX,DRY
 ## 4658 18240 CROISSANTS,APPLE
 ## 4659 1095 MILK,CND,COND,SWTND
 ## 4660 16589 MORNINGSTAR FARMS VEGGIE ITALIAN STYLE SAUSAGE,FRZ,UNPREP
 ## 4661 5641 OSTRICH,GROUND,RAW
 ## 4662 13396 BEEF,RIB,SML END (RIBS 10-12),LN,0"FAT,SEL,CKD,BRLD
 ## 4663 16426 TOFU,RAW,FIRM,PREP W/CA SULFATE
 ## 4664 10915 PORK,CURED,HAM -- H2O ADDED,SLCE,BNE-IN,LN & FAT,HTD,PAN-BRL
 ## 4665 17339 GAME MEAT,ELK,GROUND,CKD,PAN-BROILED
 ## 4666 7927 SAUSAGE ITALIAN TURKEY SMOKED
 ## 4667 7929 SAUSAGE TURKEY HOT SMOKED
 ## 4668 5120 CHICKEN,ROASTING,DK MEAT,MEAT ONLY,CKD,RSTD
 ## 4669 17313 LAMB,AUS,IMP,FRSH,LOIN,LN,1/8"FAT,CKD,BRLD
 ## 4670 23531 BEEF,CHUCK,CLOD RST,LN & FAT,0" FAT,SEL,CKD,RSTD
 ## 4671 5088 CHICKEN,BROILERS OR FRYERS,NECK,MEAT ONLY,RAW
 ## 4672 5229 TURKEY,YOUNG HEN,MEAT&SKN&GIBLETS&NECK,RAW

4673 11393 POTATOES,HASHED BROWN,FRZ,W/BUTTER SAU,PREP
 ## 4674 18085 BREAD STUFFING,CORNBREAD,DRY MIX,PREP
 ## 4675 8140 CEREALS RTE,POST,OREO O'S CRL
 ## 4676 18286 MUFFINS,WHEAT BRAN,TOASTER-TYPE W/RAISINS
 ## 4677 22528 TURKEY POT PIE,FRZ ENTREE
 ## 4678 16552 MORNINGSTAR FARMS MUSHROOM LOVER'S BURGER,FRZ,UNPREP
 ## 4679 16583 GARDENBURGER,HOMESTYLE CLASSIC VEGGIE BURGER
 ## 4680 5183 TURKEY,ALL CLASSES,DK MEAT,MEAT&SKN,RAW
 ## 4681 13453 BEEF,TOP SIRLOIN,STEAK,LN & FAT,0" FAT,SEL,CKD,BRLD
 ## 4682 17060 LAMB,DOM,CUBED FOR STEW (LEG&SHLDR),LN,1/4"FAT,CKD,BRSD
 ## 4683 13470 BEEF,SHRT LOIN,PRTRHS STEAK,LN,0" FAT,SEL,CKD,BRLD
 ## 4684 5254 TURKEY,YOUNG TOM,MEAT&SKN&GIBLETS&NECK,CKD,RSTD
 ## 4685 17200 LAMB,VAR MEATS&BY-PRODUCTS,LIVER,CKD,BRSD
 ## 4686 23163 BEEF,PLATE STEAK,BNLESS,INSIDE SKIRT,LN,0" FAT,ALL GRDS,RAW
 ## 4687 17338 GAME MEAT,ELK,GROUND,RAW
 ## 4688 10065 PORK,FRSH,LOIN,TOP LOIN (ROASTS),BNLESS,LN&FAT,CKD,RSTD
 ## 4689 18228 CRACKERS,SALTINES (INCL OYSTER,SODA,SOUP)
 ## 4690 18425 CRACKERS,SALTINES,LO SALT (INCL OYSTER,SODA,SOUP)
 ## 4691 17065 LAMB,NZ,IMP,FRZ,COMP OF RTL CUTS,LN,CKD
 ## 4692 13398 BEEF,RND,BTTM RND,STEAK,LN & FAT,0" FAT,ALL GRDS,CKD,BRSD
 ## 4693 10078 PORK,FRSH,SHLDR,ARM PICNIC,LN,CKD,BRSD
 ## 4694 5059 CHICKEN,BROILERS OR FRYERS,BREAST,MEAT&SKN,CKD,FRIED,FLR
 ## 4695 10929 PORK,CURED,HAM,RUMP,BONE-IN,LN & FAT,HTD,RSTD
 ## 4696 6075 SOUP,BF BROTH OR BOUILLON,PDR,DRY
 ## 4697 19348 SYRUPS,CHOC,FUDGE-TYPE
 ## 4698 16524 WORTHINGTON VEJA-LINKS,CND,UNPREP
 ## 4699 7001 BARBECUE LOAF,PORK,BEEF
 ## 4700 13422 BEEF,RND,TIP RND,RST,LN & FAT,0" FAT,CHOIC,CKD,RSTD
 ## 4701 16118 SOY FLOUR,LOW-FAT
 ## 4702 16417 SOY FLR,DEFATTED,CRUDE PROT BASIS (N X 6.25)
 ## 4703 21088 TOSTADA WITH GUACAMOLE
 ## 4704 13879 BEEF,RND,EYE OF RND,RST,LN & FAT,1/8" FAT,CHOIC,RAW
 ## 4705 25020 FORMULATED BAR,SLIM-FAST OPTIMA MEAL BAR,MILK CHOC PNUT
 ## 4706 23131 BEEF,SHLDR POT RST,BNLESS,LN & FAT,0" FAT,ALL GRDS,CKD,BRSD
 ## 4707 13978 BEEF,PLATE,OUTSIDE SKIRT STEAK,LN ONLY,1/4" FAT,ALL GRDS,RAW
 ## 4708 10052 PORK,FRSH,LOIN,SIRLOIN (CHOPS OR ROASTS),BONE-IN,LN&FAT,RAW
 ## 4709 16109 SOYBEANS,MATURE CKD,BLD,WO/SALT
 ## 4710 16409 SOYBEANS,MATURE SEEDS,CKD,BLD,W/SALT
 ## 4711 5046 CHICKEN,BROILERS OR FRYERS,DK MEAT,MEAT ONLY,CKD,STWD
 ## 4712 23067 BEEF,CHUCK,SHRT RIBS,BNLESS,LN,0" FAT,SEL,RAW
 ## 4713 25006 FORM BAR,MARS SNACK US,SNICKERS MARATHON DOUBLE CHOC NUT BAR
 ## 4714 5078 CHICKEN,BROILERS OR FRYERS,LEG,MEAT&SKN,CKD,RSTD
 ## 4715 19438 SNACKS,KELLOGG,KELLOGG'S RICE KRISPIES TREATS SQUARES
 ## 4716 43135 SANDWICH SPREAD,MEATLESS
 ## 4717 43132 MEATBALLS,MEATLESS
 ## 4718 43137 VEGETARIAN MEATLOAF OR PATTIES
 ## 4719 13893 BEEF,RND,TOP RND STEAK,LN & FAT,1/8" FAT,ALL GRDS,CKD,BRLD
 ## 4720 17110 VEAL,RIB,LN&FAT,RAW
 ## 4721 13098 BEEF,RIB,EYE,SML END (RIBS 10-12),LN,0"FAT,CHOIC,CKD,BRLD
 ## 4722 10136 PORK,CURED,HAM,BNLESS,REG (APPROX 11% FAT),RSTD
 ## 4723 17049 LAMB,DOM,SHLDR,ARM,LN,1/4"FAT,CHOIC,CKD,BRLD
 ## 4724 23247 BEEF,TOP LOIN FILET,BNLESS,LN,1/8" FAT,ALL GRDS,CKD,GRILLED
 ## 4725 23622 BEEF,RND,BTTM RND,STEAK,LN,1/8" FAT,CHOIC,CKD,BRSD
 ## 4726 10036 PORK,FRSH,LOIN,CNTR LOIN (CHOPS),BONE-IN,LN & FAT,RAW

4727 13410 BEEF,RND,BTTM RND,STEAK,LN,0" FAT,CHOIC,CKD,BRSD
 ## 4728 15039 HERRING,ATLANTIC,RAW
 ## 4729 23150 BEEF,RIB EYE STK/RST,BONE-IN,LIP-ON,LN,1/8" FAT,ALL GRDS,RAW
 ## 4730 23626 BEEF,RIB,SML END (RIBS 10-12),LN,1/8"FAT,CHOIC,CKD,BRLD
 ## 4731 5256 TURKEY,YOUNG TOM,MEAT&SKN,CKD,RSTD
 ## 4732 8546 RICE & WHEAT CRL BAR
 ## 4733 17328 LAMB,AUS,IMP,FRSH,SHLDR,BLADE,LN,1/8"FAT,RAW
 ## 4734 5231 TURKEY,YOUNG HEN,MEAT&SKN,RAW
 ## 4735 18175 COOKIES,LADYFINGERS,W/LEMON JUC&RIND
 ## 4736 18423 COOKIES,LADYFINGERS,WO/LEMON JUC&RIND
 ## 4737 7273 CARL BUDDIG,SMOKED SLICED TURKEY,LT&DK MEAT
 ## 4738 16529 WORTHINGTON FRIPATS,FRZ,UNPREP
 ## 4739 23628 BEEF,TENDERLOIN,STEAK,LN,1/8" FAT,CHOIC,CKD,BRLD
 ## 4740 20132 OAT FLR,PART DEBRANNED
 ## 4741 10025 PORK,FRSH,LOIN,WHL,LN,CKD,BRSD
 ## 4742 5012 CHICKEN,BROILERS OR FRYERS,MEAT ONLY,CKD,FRIED
 ## 4743 22537 HOT POCKETS HAM 'N CHS STUFFED SNDWCH,FRZ
 ## 4744 17104 VEAL,LOIN,LN&FAT,RAW
 ## 4745 10064 PORK,FRSH,LOIN,TOP LOIN (CHOPS),BNLESS,LN & FAT,CKD,BRLD
 ## 4746 13443 BEEF,TENDERLOIN,STEAK,LN,0" FAT,CHOIC,CKD,BRLD
 ## 4747 5106 CHICKEN,BROILERS OR FRYERS,WING,MEAT ONLY,CKD,FRIED
 ## 4748 17108 VEAL,LOIN,LN,CKD,BRSD
 ## 4749 10939 PORK,CURED,HAM,SLICE,BONE-IN,LN & FAT,UNHTD
 ## 4750 17022 LAMB,DOM,LEG,SIRLOIN HALF,LN,1/4"FAT,CHOIC,CKD,RSTD
 ## 4751 17096 VEAL,LEG (TOP RND),LN&FAT,CKD,PAN-FRIED,BREADED
 ## 4752 18490 TOASTER PASTRIES,KELLOGG,KELLOGG'S POP TARTS,FRSTD WLD BERRY
 ## 4753 18097 CAKE,CHOC,DRY MIX,PUDDING-TYPE
 ## 4754 18294 PANCAKES,BLUEBERRY,PREP FROM RECIPE
 ## 4755 18227 CRACKERS,RYE,WAFERS,SEASONED
 ## 4756 10096 PORK,FRSH,VAR MEATS&BY-PRODUCTS,BRAIN,RAW
 ## 4757 5127 CHICKEN,STEWING,GIBLETS,RAW
 ## 4758 7070 SALAMI,COOKED,TURKEY
 ## 4759 10093 PORK,FRSH,COMP OF RTL CUTS (LEG,LOIN,&SHLDR),LN,CKD
 ## 4760 10051 PORK,FRSH,LOIN,CNTR RIB (ROASTS),BONE-IN,LN,CKD,RSTD
 ## 4761 18932 WAFFLES,BTTRMLK,FRZ,RTH
 ## 4762 23043 BF,CHUCK,SHLDR CLOD,TOP BLADE,STEAK,LN & FAT,0" FAT,SEL,RAW
 ## 4763 13446 BEEF,SHRT LOIN,TOP LOIN,STEAK,LN & FAT,0" FAT,CHOIC,CKD,BRLD
 ## 4764 8012 CEREALS RTE,QUAKER,CAP'N CRUNCH'S PNUIT BUTTER CRUNCH
 ## 4765 25034 SNACKS,GRANOLA BAR,KASHI GOLEAN,CRUNCHY,MXD FLAVORS
 ## 4766 17032 LAMB,DOM,RIB,LN,1/4"FAT,CHOIC,RAW
 ## 4767 13500 BEEF,SHLDR TOP BLADE STEAK,BNLESS,LN,0" FAT,ALL GRDS,CKD,GRI
 ## 4768 13165 BEEF,BRISKET,FLAT HALF,LN & FAT,0" FAT,CHOIC,CKD,BRSD
 ## 4769 5057 CHICKEN,BROILERS OR FRYERS,BREAST,MEAT&SKN,RAW
 ## 4770 23132 BEEF,SHLDR POT RST,BNLESS,LN & FAT,0" FAT,CHOIC,CKD,BRSD
 ## 4771 15128 TUNA SALAD
 ## 4772 17050 LAMB,DOM,SHLDR,ARM,LN,1/4"FAT,CHOIC,CKD,RSTD
 ## 4773 13882 BEEF,RND,EYE OF RND,RST,LN & FAT,1/8" FAT,SEL,CKD,RSTD
 ## 4774 25018 FORM BAR,MARS SNACKFOOD US,COCOAVIA,CHOC BLUEBERRY
 ## 4775 13364 BEEF,COMP OF RTL CUTS,LN,0" FAT,ALL GRDS,CKD
 ## 4776 10906 PORK,CURED,HAM & H2O PRODUCT,SLICE,BONE-IN,LN & FAT,UNHTD
 ## 4777 5066 CHICKEN,BROILERS OR FRYERS,DRUMSTK,MEAT&SKN,RAW
 ## 4778 13904 BEEF,BRISKET,FLAT HALF,BNLESS,LN & FAT,0" FAT,ALL GRDS,RAW
 ## 4779 5153 PHEASANT,RAW,MEAT&SKN
 ## 4780 13862 BEEF,SHLDR TOP BLDE STK,BNLS,LN & FAT,0" FAT,SEL,CKD,G

4781 19083 CANDIES,SWT CHOC COATD FONDANT
 ## 4782 18482 TOASTER PASTRIES,KELLOGG,KELLOGG'S POP TARTS,FRSTD CHOC FUDG
 ## 4783 16578 GARDENBURGER,MALIBU BURGER MADE W/ ORG WHL GRNS,CORN & CRTS
 ## 4784 18390 PANCAKES,BTTRMLK,PREP FROM RECIPE
 ## 4785 7275 CARL BUDDIG,SMOKED SLICED HAM
 ## 4786 16548 MORNINGSTAR FARMS GRILLERS ORIGINAL,FRZ,UNPREP
 ## 4787 5128 CHICKEN,STEWING,GIBLETS,CKD,SIMMRD
 ## 4788 13067 BEEF,FLANK,STEAK,LN & FAT,0" FAT,CHOIC,CKD,BRLD
 ## 4789 5081 CHICKEN,BROILERS OR FRYERS,LEG,MEAT ONLY,CKD,FRIED
 ## 4790 10049 PORK,FRSH,LOIN,CNTR RIB (CHOPS),BONE-IN,LN,CKD,BRSD
 ## 4791 5025 CHICKEN,HEART,ALL CLASSES,RAW
 ## 4792 23121 BEEF,CHUCK,MOCK TENDER STEAK,BNLESS,LN & FAT,0" FAT,SEL,CKD,
 ## 4793 10935 PORK,CURED,HAM,SHANK,BONE-IN,LN & FAT,HTD,RSTD
 ## 4794 13822 BEEF,CHK EYE RST,BNLESS,AMERICA'S BF RST,LN,0" FAT,CHOIC,CKD
 ## 4795 13402 BEEF,RND,BTTM RND,RST,LN & FAT,0" FAT,CHOIC,CKD,RSTD
 ## 4796 8272 CEREALS RTE,GENERAL MILLS,CINN TOAST CRUNCH
 ## 4797 10955 PORK,CURED,HAM,RUMP,BONE-IN,LN & FAT,UNHTD
 ## 4798 10923 PORK,CURED,HAM W/ NAT JUICES,RUMP,BONE-IN,LN & FAT,HTD,RSTD
 ## 4799 22971 POTATO SALAD W/ EGG
 ## 4800 18388 MUFFINS,WHEAT BRAN,TOASTER-TYPE W/RAISINS,TSTD
 ## 4801 18934 WAFFLE,BTTRMLK,FRZ,RTH,MICROWAVED
 ## 4802 16555 MORNINGSTAR FARMS MEATFREE BUFFALO WINGS,FRZ,UNPREP
 ## 4803 7266 LOUIS RICH,TURKEY SALAMI
 ## 4804 5238 TURKEY,YOUNG HEN,LT MEAT,MEAT&SKN,CKD,RSTD
 ## 4805 10059 PORK,FRSH,LOIN,SIRLOIN (ROASTS),BONE-IN,LN,CKD,RSTD
 ## 4806 10011 PORK,FRSH,LEG (HAM),WHL,LN,CKD,RSTD
 ## 4807 10229 PORK,FRSH,COMP OF RTL CUTS (LOIN&SHLDR BLADE),LN,CKD
 ## 4808 13384 BEEF,CHUCK,UNDER BLADE POT RST,BNLESS,LN,0" FAT,SEL,CKD,BRSD
 ## 4809 5164 TURKEY,ALL CLASSES,MEAT&SKN&GIBLETS&NECK,CKD,RSTD
 ## 4810 1131 EGG,WHL,CKD,POACHED
 ## 4811 15068 POMPARNO,FLORIDA,RAW
 ## 4812 6958 GRAVY,INST BF,DRY
 ## 4813 18933 WAFFLE,BTTRMLK,FRZ,RTH,TSTD
 ## 4814 18135 CAKE,WHITE,DRY MIX,PUDDING-TYPE,ENR
 ## 4815 18419 CAKE,WHITE,DRY MIX,PUDDING-TYPE,UNENR
 ## 4816 18112 CAKE,GERMAN CHOC,DRY MIX,PUDDING-TYPE
 ## 4817 4134 SALAD DRSNG,HOME RECIPE,CKD
 ## 4818 18277 MUFFINS,BLUEBERRY,TOASTER-TYPE
 ## 4819 18500 KELLOGG,KELLOGG'S EGGO,BANANA BREAD WAFFLES
 ## 4820 18080 BREAD STICKS,PLAIN
 ## 4821 25001 POPCORN,OIL-POPPED,LOFAT
 ## 4822 43572 POPCORN,MICROWAVE,LOFAT&NA
 ## 4823 7267 LOUIS RICH,TURKEY SALAMI COTTO
 ## 4824 1189 KRAFT CHEEZ WHIZ LT PAST PROCESS CHS PRODUCT
 ## 4825 10097 PORK,FRSH,VAR MEATS&BY-PRODUCTS,BRAIN,CKD,BRSD
 ## 4826 1123 EGG,WHL,RAW,FRSH
 ## 4827 13956 BEEF,BTTM SIRLOIN,TRI-TIP RST,LN & FAT,0" FAT,CHOIC,RAW
 ## 4828 19866 CANDIES,SOFT FRUIT & NUT SQUARES
 ## 4829 14311 MALTED DRK MIX,NAT,PDR
 ## 4830 17004 LAMB,DOM,COMP OF RTL CUTS,LN,1/4"FAT,CHOIC,CKD
 ## 4831 5346 CHICKEN,BROILERS OR FRYERS,WING,MEAT ONLY,CKD,ROTISSERIE,ORI
 ## 4832 23250 BEEF,TOP LOIN PETITE RST,BNLSS,LN,1/8" FAT,ALL GRDS,CKD,RSTD
 ## 4833 10034 PORK,FRSH,LOIN,BLADE (CHOPS),BONE-IN,LN,CKD,BRLD
 ## 4834 8366 CEREALS RTE,QUAKER,KRETSCHMER WHEAT GERM,REG

4835 18489 TOASTER PASTRIES,KELLOGG,KELLOG'S POP TARTS,FRSTD STRAWBERRY
 ## 4836 16158 HUMMUS,COMMERCIAL
 ## 4837 13479 BEEF,SHRT LOIN,T-BONE STEAK,LN,1/4" FAT,ALL GRDS,CKD,BRLD
 ## 4838 18403 WAFFLES,PLN,FRZ,READY -TO-HEAT,TSTD
 ## 4839 6118 GRAVY,BROWN,DRY
 ## 4840 13481 BEEF,SHRT LOIN,T-BONE STEAK,LN,0" FAT,CHOIC,CKD,BRLD
 ## 4841 10855 Hormel Always Tender,CNTR CUT CHOPS,FRSH PORK
 ## 4842 6115 GRAVY,AU JUS,DRY
 ## 4843 17189 VEAL,VAR MEATS&BY-PRODUCTS,BRAIN,CKD,BRSD
 ## 4844 17283 LAMB,AUS,IMP,FRSH,COMP OF RTL CUTS,LN,1/8"FAT,CKD
 ## 4845 5274 TURKEY,YOUNG TOM,LEG,MEAT&SKN,CKD,RSTD
 ## 4846 10027 PORK,FRSH,LOIN,WHL,LN,CKD,RSTD
 ## 4847 13878 BEEF,RND,EYE OF RND,RST,LN & FAT,1/8" FAT,ALL GRDS,CKD,RSTD
 ## 4848 23097 BEEF,CHUCK,UNDER BLADE STEAK,BNLESS,LN,0" FAT,SEL,CKD,BRSD
 ## 4849 13451 BEEF,TOP SIRLOIN,STEAK,LN & FAT,0" FAT,ALL GRDS,CKD,BRLD
 ## 4850 23272 BEEF,RIBEYE FILET,BNLESS,LN,0" FAT,ALL GRDS,CKD,GRILLED
 ## 4851 23161 BEEF,RIB EYE RST,BNLESS,LIP-ON,LN,1/8" FAT,SEL,CKD,RSTD
 ## 4852 18293 PANCAKES,PLN,PREP FROM RECIPE
 ## 4853 18365 WAFFLES,PLN,FRZ,RTH
 ## 4854 42297 CEREALS RTE,POST BANANA NUT CRUNCH
 ## 4855 3217 ZWIEBACK
 ## 4856 16525 WORTHINGTON CHIC-KETTS,FRZ,UNPREP
 ## 4857 43390 TURKEY,LT OR DK MEAT,SMOKED,CKD,W/SKN,BONE REMOVED
 ## 4858 8471 CEREALS RTE,KELLOGG'S,SPL K PROT PLUS
 ## 4859 15002 ANCHOVY,EUROPEAN,CND IN OIL,DRND SOL
 ## 4860 20078 WHEAT GERM,CRUDE
 ## 4861 6120 GRAVY,CHICKEN,DRY
 ## 4862 23647 BEEF,BTTM SIRLOIN,TRI-TIP RST,LN,0" FAT,CHOIC,CKD,RSTD
 ## 4863 5045 CHICKEN,BROILERS OR FRYERS,DK MEAT,MEAT ONLY,CKD,RSTD
 ## 4864 5166 TURKEY,ALL CLASSES,MEAT&SKN,CKD,RSTD
 ## 4865 10177 PORK,FRSH,LOIN,CNTR RIB (CHOPS),BONE-IN,LN,CKD,PAN-FRIED
 ## 4866 17027 LAMB,DOM,LOIN,LN,1/4"FAT,CHOIC,CKD,BRLD
 ## 4867 16076 LUPINS,MATURE SEEDS,RAW
 ## 4868 23165 BEEF,PLATE STEAK,BNLESS,INSIDE SKIRT,LN,0" FAT,CHOIC,RAW
 ## 4869 17028 LAMB,DOM,LOIN,LN,1/4"FAT,CHOIC,CKD,RSTD
 ## 4870 23076 BEEF,CHUCK EYE STEAK,BNLESS,LN,0" FAT,SEL,CKD,GRILLED
 ## 4871 13957 BEEF,BTTM SIRLOIN,TRI-TIP RST,LN & FAT,0" FAT,SEL,CKD,RSTD
 ## 4872 5099 CHICKEN,BROILERS OR FRYERS,THIGH,MEAT ONLY,CKD,STWD
 ## 4873 18142 CAKE,YEL,DRY MIX,PUDDING-TYPE
 ## 4874 18484 TOASTER PASTRIES,KELLOGG,KELLOGG'S POP TARTS,FRSTD GRAPE
 ## 4875 18092 CAKE,CARROT,DRY MIX,PUDDING-TYPE
 ## 4876 18172 COOKIES,GINGERSNAPS
 ## 4877 8305 CEREALS RTE,OAT,CORN&WHEAT SQUARES,PRESWEETENED,MAPLE FLAV
 ## 4878 43367 TURKEY,DRUMSTK,SMOKED,CKD,W/SKN,BONE REMOVED
 ## 4879 10026 PORK,FRSH,LOIN,WHL,LN,CKD,BRLD
 ## 4880 17275 VEAL,BREAST,WHL,BNLESS,LN,CKD,BRSD
 ## 4881 23270 BEEF,RIBEYE CAP STEAK,BNLESS,LN,0" FAT,CHOIC,RAW
 ## 4882 8400 CEREALS RTE,CRANBERRY MACADAMIA NUT CRL
 ## 4883 17210 LAMB,VAR MEATS&BY-PRODUCTS,PANCREAS,RAW
 ## 4884 5194 TURKEY,ALL CLASSES,LEG,MEAT&SKN,CKD,RSTD
 ## 4885 13441 BEEF,TENDERLOIN,STEAK,LN & FAT,0" FAT,SEL,CKD,BRLD
 ## 4886 13501 BEEF,SHLDR TOP BLADE STEAK,BNLESS,LN,0" FAT,CHOIC,CKD,GRILLE
 ## 4887 10936 PORK,CURED,HAM,SHANK,BONE-IN,LN & FAT,UNHTD
 ## 4888 13975 BEEF,BRISKET,FLAT HALF,BNLESS,LN & FAT,0" FAT,CHOIC,RAW

4889 5226 TURKEY, FRYER-ROASTERS, WING, MEAT&SKN, CKD, RSTD
 ## 4890 2043 TURMERIC, GROUND
 ## 4891 7268 LOUIS RICH, TURKEY SMOKED SAUSAGE
 ## 4892 18935 WAFFLE, PLN, FRZ, RTH, MICROWAVE
 ## 4893 5069 CHICKEN, BROILERS OR FRYERS, DRUMSTK, MEAT&SKN, CKD, RSTD
 ## 4894 1067 CREAM SUB, LIQ, W/HYDR VEG OIL&SOY PROT
 ## 4895 1068 CREAM SUB, LIQ, W/LAURIC ACID OIL&NA CASEINATE
 ## 4896 23151 BEEF, RIB EYE STEAK/RST, BONE-IN, LIP-ON, LN, 1/8" FAT, CHOIC, RAW
 ## 4897 5033 CHICKEN, BROILERS OR FRYERS, LT MEAT, MEAT&SKN, CKD, STWD
 ## 4898 13356 BEEF, CHK, UNDBL CNTR STK, BNLESS, DENCUT, LN, 0" FA, ALL GRD, RAW
 ## 4899 23525 BEEF, CHUCK, TOP BLADE, LN & FAT, 0" FAT, SEL, CKD, BRLD
 ## 4900 19322 DESSERTS, PUDD, COCNT CRM, DRY MIX, INST
 ## 4901 4686 SALAD DRSNG, HONEY MUSTARD DRSNG, RED CAL
 ## 4902 8481 CEREALS RTE, MALT-O-MEAL HONEY GRAHAM SQUARES
 ## 4903 18477 TOASTER PASTRIES, KELLOGG, KELLOGG'S POP TARTS, FRSTD BLUEBERRY
 ## 4904 18275 MUFFINS, BLUEBERRY, DRY MIX
 ## 4905 25045 Formulated bar, high fiber, chewy, oats and chocolate
 ## 4906 18951 WAFFLES, CHOC CHIP, FRZ, RTH
 ## 4907 18617 NABISCO, NABISCO GRAHAMS CRACKERS
 ## 4908 18023 BREAD, CORNBREAD, DRY MIX, PREP
 ## 4909 19033 SNACKS, GENERAL MILLS, CHEX MIX, TRADITIONAL FLAVOR
 ## 4910 42188 FRANKFURTER, BF & PORK, LO FAT
 ## 4911 16577 GARDENBURGER, HERB CRUSTED CUTLET
 ## 4912 16556 MORNINGSTAR FARMS CHIK'N NUGGETS, FRZ, UNPREP
 ## 4913 19171 COCOA, DRY PDR, UNSWTND, HERSHEY'S EUROPEAN STYLE COCOA
 ## 4914 23562 BEEF, GROUND, 90% LN MEAT / 10% FAT, RAW
 ## 4915 13401 BEEF, RND, BTM RND, STEAK, LN & FAT, 0" FAT, CHOIC, CKD, BRSD
 ## 4916 10132 PORK, CURED, FEET, PICKLED
 ## 4917 23068 BEEF, CHUCK, SHRT RIBS, BNLESS, LN, 0" FAT, ALL GRDS, RAW
 ## 4918 23291 BEEF, TOP LOIN PETITE RST/FILET, BNLS, LN & FAT, 1/8" FAT, CHC, RW
 ## 4919 13880 BEEF, RND, EYE OF RND, RST, LN & FAT, 1/8" FAT, CHOIC, CKD, RSTD
 ## 4920 10201 PORK, FRSH, LOIN, CNTR RIB (CHOPS), BNLESS, LN, CKD, BRLD
 ## 4921 9039 AVOCADOS, RAW, FLORIDA
 ## 4922 13977 BEEF, PLATE, INSIDE SKIRT STEAK, LN, 0" FAT, ALL GRDS, CKD, BRLD
 ## 4923 1255 EGG, WHL, RAW, FRZ, SALTED
 ## 4924 18938 TOASTER PASTRIES, FRUIT, FRSTD
 ## 4925 13368 BEEF, BRISKET, WHL, LN, 0" FAT, ALL GRDS, CKD, BRSD
 ## 4926 17129 VEAL, SHLDR, BLADE, LN&FAT, CKD, BRSD
 ## 4927 18386 MUFFINS, BLUEBERRY, TOASTER-TYPE, TSTD
 ## 4928 8494 CEREALS RTE, MALT-O-MEAL, CINN TOASTERS
 ## 4929 42074 FROZ NOFLT, ICE CRM, VAN ICE CRM, LT, NO SUGAR ADDED, CHOC COATD
 ## 4930 18173 COOKIES, GRAHAM CRACKERS, PLN OR HONEY (INCL CINN)
 ## 4931 7271 CARL BUDDIG, SMOKED SLICED CHICK, LT&DK MEAT
 ## 4932 17223 VEAL, VAR MEATS&BY-PRODUCTS, TONGUE, CKD, BRSD
 ## 4933 13902 BEEF, RND, TOP RND, STEAK, LN & FAT, 1/8" FAT, PRIME, CKD, BRLD
 ## 4934 23219 BEEF, PLATE STEAK, BNLESS, INSIDE SKIRT, LN & FAT, 0" FAT, SEL, RAW
 ## 4935 15201 MACKEREL, PACIFIC&JACK, MXD SP, CKD, DRY HEAT
 ## 4936 10203 PORK, FRSH, LOIN, CNTR RIB (ROASTS), BNLESS, LN, CKD, RSTD
 ## 4937 13892 BEEF, RND, TOP RND, LN&FAT, 1/8" FAT, ALL GRDS, CKD, BRSD
 ## 4938 35185 FRYBREAD, MADE W/ LARD (APACHE)
 ## 4939 10119 PORK, FRSH, VAR MEATS&BY-PRODUCTS, STOMACH, RAW
 ## 4940 10226 PORK, FRSH, COMP OF RTL CUTS (LOIN & SHLDR BLADE), LN & FAT, RAW
 ## 4941 10200 PORK, FRSH, LOIN, CNTR RIB (CHOPS), BNLESS, LN, CKD, BRSD
 ## 4942 17117 VEAL, SHLDR, WHL (ARM&BLD), LN&FAT, CKD, BRSD

4943 13365 BEEF,COMP OF RTL CUTS,LN,0"FAT,CHOIC,CKD
 ## 4944 17083 LAMB,NZ,IMP,FRZ,RIB,LN,CKD,RSTD
 ## 4945 23511 BEEF,CHUCK,TOP BLADE,LN ONLY,TO 0" FAT,ALL GRDS,CKD,BRLD
 ## 4946 6319 CAMPBELL SOUP COMPANY,CAMPBELL'S COUNTRY STYLE SAUSAGE GRAVY
 ## 4947 17186 LAMB,VAR MEATS&BY-PRODUCTS,BRAIN,CKD,BRSD
 ## 4948 35170 SEAL,BEARDED (OOGROK),MEAT,LO QUADRANT,RAW (ALASKA NATIVE)
 ## 4949 23119 BEEF,CHK,MOCK TNRD STK,BNL,LN & FAT,0" FAT,ALL GRDS, CKD
 ## 4950 13149 BEEF,RIB,SHORTRIBS,LN ONLY,CHOIC,RAW
 ## 4951 18481 TOASTER PASTRIES,KELLOGG,KELLOGG'S POP TARTS,FRSTD CHERRY
 ## 4952 18475 TOASTER PASTRIES,KELLOGG,KELLOGG'S POP TARTS,APPL CINN
 ## 4953 18483 TOASTER PASTRIES,KELLOGG,KELLOG POP TARTS,FRSTD CHOC VAN CRM
 ## 4954 18280 MUFFINS,CORN,DRY MIX,PREP
 ## 4955 1171 EGG,WHOLE,RAW,FROZEN
 ## 4956 17176 GAME MEAT,OPOSSUM,CKD,RSTD
 ## 4957 17325 LAMB,AUS,IMP,FRSH,SHLDR,ARM,LN,1/8"FAT,CKD,BRSD
 ## 4958 22908 BEEF,CORND BF HASH,W/ POTATO,CND
 ## 4959 5214 TURKEY,FRYER-ROASTERS,BACK,MEAT&SKN,CKD,RSTD
 ## 4960 13888 BEEF,RND,TIP RND,RST,LN & FAT,1/8" FAT,SEL,CKD,RSTD
 ## 4961 23070 BEEF,CHUCK EYE COUNTRY-STYLE RIBS,BNLESS,LN,0" FAT,SEL,CKD,B
 ## 4962 17123 VEAL,SHLDR,ARM,LN&FAT,CKD,BRSD
 ## 4963 5239 TURKEY,YOUNG HEN,DK MEAT,MEAT&SKN,RAW
 ## 4964 13896 BEEF,RND,TOP RND,STEAK,LN & FAT,1/8" FAT,CHOIC,CKD,BRLD
 ## 4965 15191 BUTTERFISH,CKD,DRY HEAT
 ## 4966 19880 ICE CREAMS,BREYERS,NO SUGAR ADDED,BUTTER PECAN
 ## 4967 18610 KRUSTEAZ ALMOND POPPYSEED MUFFIN MIX,ARTIFICIALLY FLAV,DRY
 ## 4968 13318 BEEF,VAR MEATS&BY-PRODUCTS,BRAIN,RAW
 ## 4969 16513 WORTHINGTON FRICHIK ORIGINAL,CND,UNPREP
 ## 4970 7066 TURKEY SAUSAGE,RED FAT,BROWN&SERVE,CKD
 ## 4971 5097 CHICKEN,BROILERS OR FRYERS,THIGH,MEAT ONLY,CKD,FRIED
 ## 4972 10990 PORK,FRSH,LOIN,BLADE (ROASTS),BNLESS,LN & FAT,CKD,RSTD
 ## 4973 10013 PORK,FRSH,LEG (HAM),RUMP HALF,LN&FAT,CKD,RSTD
 ## 4974 8194 CEREALS RTE,GENERAL MILLS,REESE'S PUFFS
 ## 4975 7923 BRATWURST,CHICK,CKD
 ## 4976 23174 BEEF,RIB EYE STEAK,BNLESS,LIP OFF,LN,0" FAT,ALL GRDS,CKD,GRI
 ## 4977 8218 CEREALS RTE,QUAKER,QUAKER GRANOLA W/ OATS,WHEAT& RAISINS
 ## 4978 13887 BEEF,RND,TIP RND,LN&FAT,1/8"FAT,SEL,RAW
 ## 4979 18480 TOASTER PASTRIES,KELLOGG,KELLOGG'S POPTARTS,CHERRY
 ## 4980 18974 KASHI TLC CRACKERS HONEY SESAME
 ## 4981 16534 WORTHINGTON STAKELETS,FRZ,UNPREP
 ## 4982 5306 Poultry food products, ground turkey, cooked
 ## 4983 19100 CANDIES,FUDGE,CHOC,PREPARED-FROM-RECIPE
 ## 4984 23277 BEEF,RIBEYE PETITE RST,BNLESS,LN,0" FAT,SEL,CKD,RSTD
 ## 4985 23098 BEEF,CHUCK,UND BL STEAK,BNLS,LN,0" FAT,ALL GRDS,CKD,BRSD
 ## 4986 15252 USDA COMMODITY,SALMON NUGGETS,CKD AS PURCHASED,UNHTD
 ## 4987 15078 SALMON,CHINOOK,RAW
 ## 4988 7039 LEBANON BOLOGNA BF
 ## 4989 7958 TURKEY SAUSAGE,FRSH,CKD
 ## 4990 15089 SARDINE,PACIFIC,CND IN TOMATO SAU,DRND SOL W/BONE
 ## 4991 17136 VEAL,SIRLOIN,LN&FAT,CKD,RSTD
 ## 4992 13285 BEEF,CHUCK,UND BL POT RST,BNLESS,LN,0" FAT,ALL GRDS,CKD
 ## 4993 22961 HOT POCKETS,MEATBALLS & MOZZARELLA STUFFED SNWCH,FRZ
 ## 4994 18019 BREAD,BANANA,PREP FROM RECIPE,MADE W/MARGARINE
 ## 4995 18488 TOASTER PASTRIES,KELLOGG,KELLOGG'S POP TARTS,STRAWBERRY
 ## 4996 18487 TOASTER PASTRIES,KELLOGG,KELLOGG'S POP TARTS,S'MORES

4997 8554 CEREALS RTE,ROLLED OATS,WHL WHEAT,RICE,MAPLE FLAV,W/ PECANS
 ## 4998 7088 HONEY ROLL SAUSAGE,BEEF
 ## 4999 23110 BEEF,CHK,UND BLE CNTR STK,BNL,DEN CUT,LN & FT,0"FT, SEL,RW
 ## 5000 16596 MORNINGSTAR FARMS GRILLERS QUARTER POUND VEG BRGR,FRZ,UNPREP
 ## 5001 17041 LAMB,DOM,SHLDR,WHL (ARM&BLD),LN,1/4"FAT,CHOIC,CKD,BRLD
 ## 5002 5250 TURKEY,YOUNG HEN,LEG,MEAT&SKN,CKD,RSTD
 ## 5003 23059 BEEF,CHUCK,CLOD,TOP BLADE,STEAK,LN & FAT,0" FAT,ALL GRDS,RAW
 ## 5004 13320 BEEF,VAR MEATS&BY-PRODUCTS,BRAIN,CKD,SIMMRD
 ## 5005 10898 PORK,PICKLED PORK HOCKS
 ## 5006 13452 BEEF,TOP SIRLOIN,STEAK,LN & FAT,0" FAT,CHOIC,CKD,BRLD
 ## 5007 5230 TURKEY,YOUNG HEN,MEAT&SKN&GIBLETS&NECK,CKD,RSTD
 ## 5008 18362 TOASTER PASTRIES,FRUIT
 ## 5009 23100 BEEF,RIB EYE STK,BNLES,LIP-ON,LN,1/8" FAT,ALL GRDS,CKD,GRLD
 ## 5010 1179 SOUR CREAM,LIGHT
 ## 5011 18486 TOASTER PASTRIES,KELLOGG,KELLOGG'S POP TARTS,FRSTD RASPBERRY
 ## 5012 35064 FISH,SALMON,TIPNUK,FERMENTED (ALASKA NATIVE)
 ## 5013 1192 KRAFT VELVEETA LT RED FAT PAST PROCESS CHS PRODUCT
 ## 5014 1129 EGG,WHL,CKD,HARD-BOILED
 ## 5015 6166 SAUCE,HOMEMADE,WHITE,MED
 ## 5016 20086 WHEAT FLR,WHITE,TORTILLA MIX,ENR
 ## 5017 10012 PORK,FRSH,LEG (HAM),RUMP HALF,LN&FAT,RAW
 ## 5018 35183 CORN,DRIED,YEL (NORTHERN PLAINS INDIANS)
 ## 5019 5070 CHICKEN,BROILERS OR FRYERS,DRUMSTK,MEAT&SKN,CKD,STWD
 ## 5020 17301 LAMB,AUS,IMP,FRSH,LEG,SIRL HALF,BNLESS,LN,1/8"FAT,CKD,RSTD
 ## 5021 13791 BEEF,CHUCK EYE RST,BNLS,A BF RST,LN & FAT,0" FAT,SEL,RAW
 ## 5022 9193 OLIVES,RIPE,CND (SMALL-EXTRA LRG)
 ## 5023 13866 BEEF,RND,FULL CUT,LN&FAT,1/8"FAT,SEL,RAW
 ## 5024 23564 BEEF,GROUND,90% LN MEAT / 10% FAT,PATTY,CKD,PAN-BROILED
 ## 5025 23066 BEEF,CHUCK,SHRT RIBS,BNLESS,LN,0" FAT,CHOIC,RAW
 ## 5026 8084 CEREALS RTE,WHEAT GERM,TSTD,PLN
 ## 5027 8579 CEREALS RTE,GENERAL MILLS,25% LESS SUGAR CINN TOAST CRL
 ## 5028 18966 CRACKERS,SALTINES,WHL WHEAT (INCLUDES MULTI-GRAIN)
 ## 5029 5676 CHICKEN,BROILERS OR FRYERS,DK MEAT,DRUMSTK,MT & SKN,CKD,BRSD
 ## 5030 23120 BEEF,CHUCK,MOCK TENDER STEAK,BNLESS,LN & FAT,0" FAT,CHOIC,CK
 ## 5031 4688 SALAD DRSNG,SPRAY-STYLE DRSNG,ASSORTED FLAVORS
 ## 5032 10910 PORK,CURED,HAM -- H2O ADDED,SLICE,BONE-IN,LN & FAT,UNHTD
 ## 5033 17042 LAMB,DOM,SHLDR,WHL (ARM&BLD),LN,1/4"FAT,CHOIC,CKD,RSTD
 ## 5034 25016 FORM BAR,MARS SNACK US,SNICKERS MARATHON ENERGY BAR,ALL FLAV
 ## 5035 23077 BEEF,CHUCK EYE STEAK,BNLESS,LN,0" FAT,ALL GRDS,CKD,GRILLED
 ## 5036 11286 ONIONS,YEL,SAUTEED
 ## 5037 10101 PORK,FRSH,VAR MEATS&BY-PRODUCTS,EARS,FRZ,CKD,SIMMRD
 ## 5038 16114 TEMPEH
 ## 5039 10116 PORK,FRSH,VAR MEATS&BY-PRODUCTS,PANCREAS,CKD,BRSD
 ## 5040 22906 CHICKEN POT PIE,FRZ ENTREE,PREP
 ## 5041 23552 BEEF,CHUCK,CLOD RST,LN & FAT,0" FAT,ALL GRDS,CKD,RSTD
 ## 5042 5315 DUCK,YNG DUCKLING,DOM,WH PEKIN,BRST,MEAT&SKN,BNLESS,CKD,RSTD
 ## 5043 13876 BEEF,RND,BTTM RND,RST,LN & FAT,1/8" FAT,SEL,CKD,RSTD
 ## 5044 5264 TURKEY,YOUNG TOM,DK MEAT,MEAT&SKN,CKD,RSTD
 ## 5045 5032 CHICKEN,BROILERS OR FRYERS,LT MEAT,MEAT&SKN,CKD,RSTD
 ## 5046 5232 TURKEY,YOUNG HEN,MEAT&SKN,CKD,RSTD
 ## 5047 18137 CAKE,WHITE,DRY MIX,REG
 ## 5048 7034 HEADCHEESE,PORK
 ## 5049 23158 BEEF,RIB EYE STEAK,BONE-IN,LIP-ON,LN,1/8" FAT,SEL,CKD,GRILD
 ## 5050 23096 BEEF,CHUCK,UNDER BLADE STEAK,BNLESS,LN,0" FAT,CHOIC,CKD,BRSD

5051 5333 CHICKEN,GROUND,CRUMBLES,CKD,PAN-BROWNED
 ## 5052 25048 SNACKS,NUTRI-GRAIN FRUIT & NUT BAR
 ## 5053 13874 BEEF,RND,BTTM RND,STEAK,LN & FAT,1/8" FAT,SEL,RAW
 ## 5054 10924 PORK,CURED,HAM W/ NAT JUICES,SHANK,BONE-IN,LN & FAT,HTD,RSTD
 ## 5055 8086 CEREALS RTE,GENERAL MILLS,FRENCH TOAST CRUNCH
 ## 5056 15173 SCALLOP,MXD SP,CKD,BREADED&FRIED
 ## 5057 13359 BEEF,CHK,UND BLCNTR STK,BNLESS,DEN CUT,LN,0" FA, CHOICE, RAW
 ## 5058 8510 MILK & CRL BAR
 ## 5059 1132 EGG,WHL,CKD,SCRMBLD
 ## 5060 19095 ICE CREAMS,VANILLA
 ## 5061 19270 ICE CREAMS,CHOC
 ## 5062 42261 CEREALS RTE,POST,GREAT GRAINS CRUNCHY PECAN CRL
 ## 5063 16113 NATTO
 ## 5064 10911 PORK,CURED,HAM -- H2O ADDED,SHANK,BONE-IN,LN & FAT,UNHTD
 ## 5065 18939 TSTR PSTRS,FRT,TSTD (INCL APPL,BLUEBERRY,CHERRY,STRAWBERRY)
 ## 5066 10044 PORK,FRSH,LOIN,CNTR RIB (CHOPS OR ROASTS),BONE-IN,LN&FAT,RAW
 ## 5067 8627 QUAKER,NAT GRANOLA APPL CRANBERRY ALMOND
 ## 5068 23269 BEEF,RIBEYE CAP STEAK,BNLESS,LN,0" FAT,ALL GRDS,RAW
 ## 5069 10038 PORK,FRSH,LOIN,CNTR LOIN (CHOPS),BONE-IN,LN&FAT,CKD,BRLD
 ## 5070 5029 CHICKEN,BROILERS OR FRYERS,LT MEAT,MEAT & SKN,RAW
 ## 5071 13953 BF,BTTM SRLOIN,TRI-TIP RST,LN & FAT,0" FAT,ALL GRDS,CKD,RSTD
 ## 5072 13598 BEEF,SHLDR TOP BLADE STK,BNLES,LN & FAT,0" ,ALL GRDS,CKD,G
 ## 5073 13867 BEEF,RND,FULL CUT,LN&FAT,1/8"FAT,SEL,CKD,BRLD
 ## 5074 1140 EGG,QUAIL,WHOLE,FRESH,RAW
 ## 5075 5345 CHICKEN,BROILERS OR FRYERS,THIGH,MEAT ONLY,CKD,ROTISSERIE,OR
 ## 5076 23249 BEEF,TOP LOIN FILET,BNLESS,LN,1/8" FAT,SEL,CKD,GRILLED
 ## 5077 35141 MUTTON,CKD,RSTD (NAVAJO)
 ## 5078 18197 COOKIES,BROWNIES,DRY MIX,SPL DIETARY,PREP
 ## 5079 8565 CEREALS RTE,KASHI GRANOLA,SMMR BERRY CRL
 ## 5080 23566 BEEF,GROUND,90% LN MEAT / 10% FAT,LOAF,CKD,BKD
 ## 5081 43131 LUNCHEON SLICES,MEATLESS
 ## 5082 10903 PORK,CURED,HAM W/ NAT JUICES,SHANK,BONE-IN,LN & FAT,UNHTD
 ## 5083 10953 PORK,FRSH,ENHCD,SHLDR,(BOSTON BUTT),BLDE (STKS),LN & FAT,RAW
 ## 5084 13439 BEEF,TENDERLOIN,STEAK,LN & FAT,0" FAT,ALL GRDS,CKD,BRLD
 ## 5085 13934 BEEF,TOP SIRLOIN,STEAK,LN & FAT,1/8" FAT,SEL,RAW
 ## 5086 10988 PORK,FRSH,BLADE,(CHOPS),BNLESS,LN & FAT,CKD,BRLD
 ## 5087 18562 ARCHWAY Home Style Cookies, Reduced Fat Ginger Snaps
 ## 5088 5269 TURKEY,YOUNG TOM,BACK,MEAT&SKN,RAW
 ## 5089 13383 BEEF,CHK,UNDER BLADE POT RST,BNLESS,LN,0" FAT,CHOIC,CKD,BRSD
 ## 5090 15158 CLAM,MXD SP,CKD,BREADED&FRIED
 ## 5091 7212 OSCAR MAYER,HAM (CHOPPED W/ NAT JUICE)
 ## 5092 23166 BEEF,PLATE STEAK,BNLESS,INSIDE SKIRT,LN,0" FAT,SEL,CKD,GRILD
 ## 5093 13466 BEEF,SHRT LOIN,PRTRHS STEAK,LN,0" FAT,ALL GRDS,CKD,BRLD
 ## 5094 5056 CHICKEN,BROILERS OR FRYERS,BACK,MEAT ONLY,CKD,STWD
 ## 5095 13875 BEEF,RND,BTTM RND,STEAK,LN & FAT,1/8" FAT,SEL,CKD,BRSD
 ## 5096 18354 STRUDEL,APPLE
 ## 5097 5142 DUCK,DOMESTICATED,MEAT ONLY,CKD,RSTD
 ## 5098 5275 TURKEY,YOUNG TOM,WING,MEAT&SKN,RAW
 ## 5099 10033 PORK,FRSH,LOIN,BLADE (CHOPS),BONE-IN,LN,CKD,BRSD
 ## 5100 18281 MUFFINS,CORN,TOASTER-TYPE
 ## 5101 16536 WORTHINGTON WHAM (ROLL),FRZ,UNPREP
 ## 5102 4023 SALAD DRSNG,1000 ISLAND DRSNG,RED FAT
 ## 5103 17057 LAMB,DOM,SHLDR,BLADE,LN,1/4"FAT,CHOIC,CKD,BRLD
 ## 5104 23041 BF,CHK,SHLDR CLOD,TOP BLADE,STEAK,LN & FAT,0" FAT,CHOIC,RAW

##	5105	13884	BEEF,RND,TIP RND,RST,LN & FAT,1/8" FAT,ALL GRDS,CKD,RSTD
##	5106	19324	PUDDINGS,COCNT CRM,DRY MIX,REG
##	5107	18635	PILLSBURY,CINN ROLLS W/ ICING,REFR DOUGH
##	5108	16174	TEMPEH,CKD
##	5109	10209	PORK,FRSH,LOIN,COUNTRY-STYLE RIBS,LN,BONE-IN,CKD,RSTD
##	5110	10987	PORK,FRSH,LOIN,COUNTRY-STYLE RIBS,LN,BNLESS,CKD,RSTD
##	5111	22529	BEEF POT PIE,FRZ ENTREE,PREP
##	5112	17089	VEAL,COMP OF RTL CUTS,LN&FAT,CKD
##	5113	8556	CEREAL WAFER STRAWS,KELLOGG,FROOT LOOPS CRL STRAWS
##	5114	17233	LAMB,DOM,LEG,SHANK HALF,LN&FAT,1/8"FAT,CHOIC,CKD,RSTD
##	5115	5317	DUCK,YNG DUCKLING,DOM,WH PEKIN,LEG,MEAT&SKN,BONE IN,CKD,RSTD
##	5116	13390	BEEF,RIB,LRG END (RIBS 6-9),LN,0"FAT,SEL,CKD,RSTD
##	5117	23282	BEEF,LOIN,TOP SIRLOIN CAP STK,BNLS,LN & FAT,1/8" FAT,CHC,RAW
##	5118	25054	Snack,gran bar,GENERAL MILLS, NATURE VALLEY, w yogu coati
##	5119	25055	SNACKS,GRAN BAR,GEN MILLS,NATURE VALLEY,CHEWY TRAIL MIX
##	5120	23071	BF,CHK EYE CNTRY-STL RIBS,BNLS,LN,0" FAT,ALL GRDS, CKD, BRSD
##	5121	35190	SALMON,RED (SCKEYE),FILETS W/ SKN,SMOKED (ALASKA NATIVE)
##	5122	15088	SARDINE,ATLANTIC,CND IN OIL,DRND SOL W/BONE
##	5123	5667	GROUND TURKEY,93% LN,7% FAT,PATTIES,BRLD
##	5124	13354	BEEF,CHK,UND BL CNTR STK,BNLESS,DEN CUT,LN,0" FA, SEL, CKD
##	5125	23075	BEEF,CHUCK EYE STEAK,BNLESS,LN,0" FAT,CHOIC,CKD,GRILLED
##	5126	13786	BEEF,CHUCK EYE RST,BNLESS,A BF RST,LN & FAT,0",ALL G,RAW
##	5127	10918	PORK,CURED,HAM & H2O PRODUCT,RUMP,BONE-IN,LN & FAT,HTD,RSTD
##	5128	1049	CREAM,FLUID,HALF AND HALF
##	5129	11391	POTATOES,HASHED BROWN,FRZ,PLN,PREP
##	5130	8487	CEREALS RTE,MALT-O-MEAL,BLUEBERRY MUFFIN TOPS CRL
##	5131	17232	LAMB,DOM,LEG,SHANK HALF,LN&FAT,1/8"FAT,CHOIC,RAW
##	5132	5276	TURKEY,YOUNG TOM,WING,MEAT&SKN,CKD,RSTD
##	5133	4020	SALAD DRSNG,FRENCH DRSNG,RED FAT
##	5134	23044	BF,CHK,CLOD,TOP BLADE,STEAK,LN & FAT,0" FAT,SEL,CKD,GRILLED
##	5135	7278	HORMEL PILLOW PAK SLICED TURKEY PEPPERONI
##	5136	13868	BEEF,RND,BTTM RND,STEAK,LN & FAT,1/8" FAT,ALL GRDS,RAW
##	5137	5341	CHICKEN,BROILERS OR FRYERS,BACK,MEAT ONLY,CKD,ROTISSERIE,ORI
##	5138	5184	TURKEY,ALL CLASSES,DK MEAT,MEAT&SKN,CKD,RSTD
##	5139	17058	LAMB,DOM,SHLDR,BLADE,LN,1/4"FAT,CHOIC,CKD,RSTD
##	5140	18955	BREAD,PAN DULCE,SWT YEAST BREAD
##	5141	15040	HERRING,ATLANTIC,CKD,DRY HEAT
##	5142	18144	CAKE,YEL,DRY MIX,REG,ENR
##	5143	18420	CAKE,YEL,DRY MIX,REG,UNENR
##	5144	18981	KASHI TLC CRACKERS FIRE RSTD VEG
##	5145	18979	KASHI H2H WOVEN WHEAT CRACKER ORIGINAL
##	5146	8435	CEREALS RTE,UNCLE SAM CRL
##	5147	17317	LAMB,AUS,IMP,FRSH,RIB,LN,1/8"FAT,CKD,RSTD
##	5148	5666	GROUND TURKEY,93% LN,7% FAT,PAN-BROILED CRUMBLES
##	5149	13895	BEEF,RND,TOP RND,LN&FAT,1/8"FAT,CHOIC,CKD,BRSD
##	5150	8054	CEREALS RTE,QUAKER,100% NAT GRANOLA,OATS,WHEAT & HONEY
##	5151	5044	CHICKEN,BROILERS OR FRYERS,DK MEAT,MEAT ONLY,CKD,FRIED
##	5152	23108	BEEF,CHK,UND BL CNTR STK,BNL,DEN CUT,LN & FT,0"FT,All Gr, RW
##	5153	13870	BEEF,RND,BTTM RND,RST,LN & FAT,1/8" FAT,ALL GRDS,CKD,RSTD
##	5154	13965	BEEF,CHUCK,TOP BLADE,LN,0" FAT,CHOIC,CKD,BRLD
##	5155	10985	PORK,FRSH,LOIN,COUNTRY-STYLE RIBS,LN,BNLESS,CKD,BRLD
##	5156	10986	PORK,FRSH,LOIN,COUNTRY-STYLE RIBS,LN,BONE-IN,CKD,BRLD
##	5157	5136	CHICKEN,CAPONS,MEAT&SKN,CKD,RSTD
##	5158	1130	EGG,WHOLE,COOKED,OMELET

5159 15025 EEL,MIXED SPECIES,RAW
 ## 5160 18965 CRACKERS,CHS,RED FAT
 ## 5161 13883 BEEF,RND,TIP RND,LN&FAT,1/8"FAT,ALL GRDS,RAW
 ## 5162 5134 CHICKEN,CAPONS,MEAT&SKN&GIBLETS&NECK,CKD,RSTD
 ## 5163 23288 BEEF,TOP LOIN PETI RST,BNLS,LN & FAT,1/8" FAT,CHOIC,CKD,RSTD
 ## 5164 23159 BEEF,RIB EYE RST,BNLESS,LIP-ON,LN,1/8" FAT,ALL GRDS,CKD,RSTD
 ## 5165 18117 CAKE,MARBLE,DRY MIX,PUDDING-TYPE
 ## 5166 18982 KASHI H2H WOVEN WHEAT CRACKER RSTD GARLIC
 ## 5167 13395 BEEF,RIB,SML END (RIBS 10-12),LN,0"FAT,CHOIC,CKD,BRLD
 ## 5168 23217 BEEF,PLATE STEK,BNLS,INSDE SKRT,LN & FAT,0" FAT,ALL GRDS,RW
 ## 5169 15251 USDA COMMODITY,SALMON NUGGETS,BREADED,FRZ,HTD
 ## 5170 35153 FISH,SALMON,KING (CHINOOK),RAW (ALASKA NATIVE)
 ## 5171 23549 BEEF,CHUCK,TOP BLADE,LN & FAT,0" FAT,ALL GRDS,CKD,BRLD
 ## 5172 23563 BEEF,GROUND,90% LN MEAT / 10% FAT,PATTY,CKD,BRLD
 ## 5173 17175 GAME MEAT,MUSKRAT,CKD,RSTD
 ## 5174 23176 BEEF,RIB EYE STEAK,BNLESS,LIP OFF,LN,0" FAT,CHOIC,CKD,GRILLE
 ## 5175 21462 CRISPY CHICK,BACON,& TOMATO CLUB SNDWCH,W/ CHS,LETUCE,& MAYO
 ## 5176 17307 LAMB,AUS,IMP,FRSH,LEG,CNTR SLCE,BNE-IN,LN&FT,1/8"FT,CKD,BRLD
 ## 5177 18426 CRACKERS,SALTINES,UNSALTED TOPS (INCL OYSTER,SODA,SOUP)
 ## 5178 16509 LOMA LINDA LINKETTS,CND,UNPREP
 ## 5179 10202 PORK,FRSH,LOIN,CNTR RIB (CHOPS),BNLESS,LN,CKD,PAN-FRIED
 ## 5180 9446 PLANTAINS,GRN,FRIED
 ## 5181 10204 PORK,FRSH,LOIN,COUNTRY-STYLE RIBS,LN&FAT,RAW
 ## 5182 10054 PORK,FRSH,LOIN,SIRLOIN (CHOPS),BONE-IN,LN&FAT,CKD,BRLD
 ## 5183 18539 ARCHWAY Home Style Cookies, Old Fashioned Molasses
 ## 5184 23007 BEEF,SHRT LOIN,T-BONE STEAK,LN&FAT,1/8"FAT,SEL,RAW
 ## 5185 11339 PEPPERS,SWT,GRN,SAUTEED
 ## 5186 6957 GRAVY,BROWN INST,DRY
 ## 5187 5172 TURKEY,ALL CLASSES,GIBLETS,CKD,SIMMRD,SOME GIBLET FAT
 ## 5188 23274 BEEF,RIBEYE FILET,BNLESS,LN,0" FAT,SEL,CKD,GRILLED
 ## 5189 13869 BEEF,RND,BTTM RND,STEAK,LN & FAT,1/8" FAT,ALL GRDS,CKD,BRSD
 ## 5190 1141 EGG,TURKEY,WHL,FRSH,RAW
 ## 5191 5089 CHICKEN,BROILERS OR FRYERS,NECK,MEAT ONLY,CKD,FRIED
 ## 5192 10035 PORK,FRSH,LOIN,BLADE (ROASTS),BONE-IN,LN,CKD,RSTD
 ## 5193 5126 CHICKEN,STEWING,MEAT ONLY,CKD,STWD
 ## 5194 12032 SESAME FLR,PART DEFATTED
 ## 5195 19153 CANDIES,NESTLE,AFTER EIGHT MINTS
 ## 5196 18975 KASHI TLC CRACKERS ORIGINAL 7 GRAIN
 ## 5197 15014 CISCO,SMOKED
 ## 5198 5122 CHICKEN,STEWING,MEAT & SKN,& GIBLETS & NECK,CKD,STWD
 ## 5199 13864 BEEF,RND,FULL CUT,LN&FAT,1/8"FAT,CHOIC,RAW
 ## 5200 23290 BEEF,TOP LOIN PETIT RST/FILT,BNS,LN & FAT,1/8" FAT,AL GRD,RW
 ## 5201 19890 FROZEN NOVL,KLONDIKE,SLIM-A-BEAR,NO SGR ADDED,STICKLESS BAR
 ## 5202 25009 SNACKS,M&M MARS,KUDOS WHL GRAIN BAR,M&M'S MILK CHOC
 ## 5203 10016 PORK,FRSH,LEG (HAM),SHANK HALF,LN&FAT,RAW
 ## 5204 23148 BEEF,RIB EYE STEAK,BNLES,LIP-ON,LN,1/8" FAT,CHOIC,CKD,GRILD
 ## 5205 5349 CHICKEN,BROILERS OR FRYERS,DRUMSTK,MEAT & SKN,CKD,ROTISSERIE
 ## 5206 1055 CREAM,SOUR,RED FAT,CULTURED
 ## 5207 1193 KRAFT BREAKSTONE'S RED FAT SOUR CRM
 ## 5208 18107 COFFEECAKE,CINN W/CRUMB TOPPING,DRY MIX
 ## 5209 18284 MUFFINS,WHEAT BRAN,DRY MIX
 ## 5210 1224 PROTEIN SUPP,MILK BSD,MUSCLE MILK LT,PDR
 ## 5211 13788 BEEF,CHUCK EYE RST,BNLS,A BF RST,LN & FAT,0" FAT,CHOIC,RAW
 ## 5212 23565 BEEF,GROUND,90% LN MEAT / 10% FAT,CRUMBLES,CKD,PAN-BROWNED

5213 18527 ARCHWAY Home Style Cookies, Date Filled Oatmeal
 ## 5214 5157 QUAIL,MEAT AND SKIN,RAW
 ## 5215 23540 BEEF,PLATE,SKIRT STEAK,LN & FAT,0" FAT,ALL GRDS,CKD,BRLD
 ## 5216 18535 ARCHWAY Home Style Cookies, Molasses
 ## 5217 18538 ARCHWAY Home Style Cookies, Oatmeal Raisin
 ## 5218 13981 BEEF,CHUCK,SHRT RIBS,BNLESS,LN,0" FAT,SEL,CKD,BRSD
 ## 5219 5031 CHICKEN,BROILERS OR FRYERS,LT MEAT,MEAT&SKN,CKD,FRIED,FLR
 ## 5220 18632 PILLSBURY,TRADITIONAL FUDGE BROWNIE MIX,DRY
 ## 5221 18011 BISCUITS,PLN OR BTTRMLK,DRY MIX,PREP
 ## 5222 19434 CHEESE PUFFS & TWISTS,CORN BSD,BKD,LOFAT
 ## 5223 22126 LOMA LINDA BIG FRANKS,CND,UNPREP
 ## 5224 43283 PHEASANT,CKD,TOTAL EDIBLE
 ## 5225 10908 PORK,CURED,HAM & H2O PRODUCT,RUMP,BONE-IN,LN & FAT,UNHTD
 ## 5226 15069 POMPANO,FLORIDA,CKD,DRY HEAT
 ## 5227 10120 PORK,FRSH,LOIN,BLADE (CHOPS),BONE-IN,LN,CKD,PAN-FRIED
 ## 5228 10945 PORK,FRSH,ENHCED,SHLDR,(BOSTON BUTT),BLDE (STKS),LN,CKD,BRSD
 ## 5229 13871 BEEF,RND,BTTM RND,STEAK,LN & FAT,1/8" FAT,CHOIC,RAW
 ## 5230 25021 FORMULATED BAR,LUNA BAR,NUTZ OVER CHOC
 ## 5231 18357 SWEET ROLLS,CINN,REFR DOUGH W/FRSTNG
 ## 5232 18022 BREAD,CORNBREAD,DRY MIX,ENR (INCL CORN MUFFIN MIX)
 ## 5233 18412 BREAD,CORNBREAD,DRY MIX,UNENR (INCL CORN MUFFIN MIX)
 ## 5234 18977 KASHI TLC CRACKERS ASIAGO CHS
 ## 5235 1161 CHEESE SUB,MOZZARELLA
 ## 5236 23069 BEEF,CHUCK EYE COUNTRY-STYLE RIBS,BNLESS,LN,0" FAT,CHOIC,CKD
 ## 5237 17311 LAMB,AUS,IMP,FRSH,LOIN,LN&FAT,1/8"FAT,CKD,BRLD
 ## 5238 23107 BEEF,CHK,UNDBL CNTR STK,BNL,DEN CT,LN&FAT, 0" FT,SEL,CKD,GLD
 ## 5239 23528 BEEF,CHUCK,CLOD RST,LN & FAT,0" FAT,CHOIC,CKD,RSTD
 ## 5240 13650 BEEF,SHLDR TOP BLDE STK,BNS,LN & FAT,0" FAT,CHOIC,CKD,G
 ## 5241 23104 BEEF,CHK,UND BL POT RST/STEAK,BNL,LN & FAT,0" FAT, SEL, RAW
 ## 5242 10028 PORK,FRSH,LOIN,BLADE (CHOPS OR ROASTS),BONE-IN,LN&FAT,RAW
 ## 5243 15150 SHRIMP,MXD SP,CKD,BREADED&FRIED
 ## 5244 21047 ENTREES,FISH FILLET,BATTERED OR BREADED,&FRIED
 ## 5245 23147 BEEF,RIB EYE RST,BONE-IN,LIP-ON,LN,1/8" FAT,SEL,CKD,RSTD
 ## 5246 10053 PORK,FRSH,LOIN,SIRLOIN (CHOPS),BONE-IN,LN&FAT,CKD,BRSD
 ## 5247 5195 TURKEY,ALL CLASSES,WING,MEAT&SKN,RAW
 ## 5248 17106 VEAL,LOIN,LN&FAT,CKD,RSTD
 ## 5249 13886 BEEF,RND,TIP RND,RST,LN & FAT,1/8" FAT,CHOIC,CKD,RSTD
 ## 5250 15237 SALMON,ATLANTIC,FARMED,CKD,DRY HEAT
 ## 5251 10080 PORK,FRSH,SHLDR,(BOSTON BUTT),BLADE (STEAKS),LN & FAT,RAW
 ## 5252 13955 BEEF,BTTM SIRLOIN,TRI-TIP RST,LN & FAT,0" FAT,CHOIC,CKD,RSTD
 ## 5253 21390 FT FDS, HAMBURGER; SIN, LRG PATTY; W/ CONDMNTS, VEG, MAYO
 ## 5254 5005 CHICKEN,BROILERS OR FRYERS,MEAT&SKN&GIBLETS&NECK,STWD
 ## 5255 15042 HERRING,ATLANTIC,KIPPERED
 ## 5256 16571 GARDENBURGER BREADED CHIK'N VEGGIE PATTIES
 ## 5257 23109 BEEF,CHK,UNDBLE CNTR STK,BNL,DENR CUT,LN & FAT,0"FAT, CH, RW
 ## 5258 13440 BEEF,TENDERLOIN,STEAK,LN & FAT,0" FAT,CHOIC,CKD,BRLD
 ## 5259 43366 TURKEY,WING,SMOKED,CKD,W/SKN,BONE REMOVED
 ## 5260 4640 SALAD DRSNG,RANCH DRSNG,RED FAT
 ## 5261 43215 SALAD DRSNG,BTTRMLK,LITE
 ## 5262 5196 TURKEY,ALL CLASSES,WING,MEAT&SKN,CKD,RSTD
 ## 5263 23156 BEEF,RIB EYE STK,BNE-IN,LIP-ON,LN,1/8" FAT,ALL GRDS,CKD,GRLD
 ## 5264 13873 BEEF,RND,BTTM RND,RST,LN & FAT,1/8" FAT,CHOIC,CKD,RSTD
 ## 5265 17016 LAMB,DOM,LEG,SHANK HALF,LN&FAT,1/4"FAT,CHOIC,CKD,RSTD
 ## 5266 18196 COOKIES,BROWNIES,DRY MIX,SPL DIETARY

5267 25035 SNACKS,GRANOLA BAR,CHEWY,RED SUGAR,ALL FLAVORS
 ## 5268 10912 PORK,CURED,HAM -- H2O ADDED,RUMP,BONE-IN,LN & FAT,UNHTD
 ## 5269 25015 FORMBAR,MARSSNACK,SNICKERS MARATHONPROTPERFBAR,CARMELNUTRUSH
 ## 5270 10074 PORK,FRSH,SHLDR,ARM PICNIC,LN&FAT,RAW
 ## 5271 11370 POTATOES,HASHED BROWN,HOME-PREPARED
 ## 5272 17111 VEAL,RIB,LN&FAT,CKD,BRSD
 ## 5273 5668 GROUND TURKEY,85% LN,15% FAT,RAW
 ## 5274 10086 PORK,FRSH,SHLDR,BLADE,BOSTON (STEAKS),LN,CKD,BRLD
 ## 5275 23252 BEEF,TOP LOIN PETITE RST,BNLESS,LN,1/8" FAT,SEL,CKD,RSTD
 ## 5276 23216 BEEF,PLATE STK,BNLES,INSDE SKRT,LN & FAT,0" FAT,SEL,CKD,GRLD
 ## 5277 17306 LAMB,AUS,IMP,FRSH,LEG,CNTR SLICE,BONE-IN,LN&FAT,1/8"FAT,RAW
 ## 5278 5010 CHICKEN,BROILERS OR FRYERS,MEAT&SKN,CKD,STWD
 ## 5279 13872 BEEF,RND,BTTM RND,STEAK,LN & FAT,1/8" FAT,CHOIC,CKD,BRSD
 ## 5280 15168 OYSTER,EASTERN,CKD,BREADED&FRIED
 ## 5281 10020 PORK,FRSH,LOIN,WHL,LN&FAT,RAW
 ## 5282 10102 PORK,FRSH,VAR MEATS&BY-PRODUCTS,FEET,RAW
 ## 5283 2035 PUMPKIN PIE SPICE
 ## 5284 10079 PORK,FRSH,SHLDR,ARM PICNIC,LN,CKD,RSTD
 ## 5285 23285 BEEF,TOP LOIN FILET,BNLESS,LN & FAT,1/8" FAT,CHOIC,CKD,GRILD
 ## 5286 13351 BEEF,CHUCK,UNDER BLADE CNTR STEAK,BNLESS,DENVER CUT,LN,0" FA
 ## 5287 17201 LAMB,VAR MEATS&BY-PRODUCTS,LIVER,CKD,PAN-FRIED
 ## 5288 15021 CROAKER,ATLANTIC,CKD,BREADED&FRIED
 ## 5289 5312 CHICKEN,WING,FRZ,GLAZED,BARBECUE FLAV
 ## 5290 5149 GOOSE,DOMESTICATED,MEAT ONLY,CKD,RSTD
 ## 5291 17286 LAMB,AUS,IMP,FRSH,FORESHANK,LN&FAT,1/8"FAT,RAW
 ## 5292 23162 BEEF,PLATE STK,BNLE,INSDE SKRT,LN,0" FAT,ALL GRDS,CKD,GRLD
 ## 5293 19898 ICE CREAMS,REG,LO CARBOHYDRATE,VANILLA
 ## 5294 19899 ICE CREAMS,REG,LO CARBOHYDRATE,CHOC
 ## 5295 13929 BEEF,TOP SIRLOIN,STEAK,LN & FAT,1/8" FAT,ALL GRDS,RAW
 ## 5296 13935 BEEF,TOP SIRLOIN,STEAK,LN & FAT,1/8" FAT,SEL,CKD,BRLD
 ## 5297 13951 BEEF,RIB EYE,SML END (RIBS 10-12),LN & FAT,0",SEL,CKD,BRLD
 ## 5298 1071 DESSERT TOPPING,PDR,1.5 OZ PREP W/1/2 CUP MILK
 ## 5299 13047 BEEF,GRASS-FED,GROUND,RAW
 ## 5300 43128 CHICKEN,MEATLESS
 ## 5301 19371 FROSTINGS,VANILLA,CREAMY,DRY MIX,PREP W/ MARGARINE
 ## 5302 11921 PEPPERS,SWT,RED,SAUTEED
 ## 5303 19159 CANDIES,MARS SNACKFOOD US,3 MUSKETEERS BAR
 ## 5304 2038 SAGE,GROUND
 ## 5305 7044 USDA CMDTY,LUNCHEON MEAT,CND
 ## 5306 43410 CHICKEN,MEATLESS,BREADED,FRIED
 ## 5307 23218 BEEF,PLATE STEAK,BNLESS,INSIDE SKIRT,LN & FAT,0" FAT,CHOC,RW
 ## 5308 5240 TURKEY,YOUNG HEN,DK MEAT,MEAT&SKN,CKD,RSTD
 ## 5309 23060 BF,CHUCK,CLOD,TOP BLADE,STK,LN & FAT,0" FAT,ALL,CKD,GRLD
 ## 5310 19039 POPCORN,CARAMEL-COATED,WO/PNUTS
 ## 5311 18177 COOKIES,MOLASSES
 ## 5312 13467 BEEF,SHRT LOIN,PRTRHS STEAK,LN,0" FAT,CHOIC,CKD,BRLD
 ## 5313 10039 PORK,FRSH,LOIN,CNTR LOIN (ROASTS),BONE-IN,LN&FAT,CKD,RSTD
 ## 5314 13885 BEEF,RND,TIP RND,LN&FAT,1/8"FAT,CHOIC,RAW
 ## 5315 19372 FROSTINGS,CHOC,CREAMY,DRY MIX,PREP W/ MARGARINE
 ## 5316 10055 PORK,FRSH,LOIN,SIRLOIN (ROASTS),BONE-IN,LN&FAT,CKD,RSTD
 ## 5317 2028 PAPRIKA
 ## 5318 5326 CHICKEN BREAST TENDERS,CKD,MICROWAVED
 ## 5319 18930 USDA CMDTY,BAKERY,FLR MIX
 ## 5320 10142 PORK,CURED,HAM,CNTR SLICE,LN&FAT,UNHTD

## 5321	5079	CHICKEN,BROILERS OR FRYERS,LEG,MEAT&SKN,CKD,STWD
## 5322	23271	BEEF,RIBEYE CAP STEAK,BNLESS,LN,0" FAT,SEL,RAW
## 5323	23523	BEEF,CHUCK,TOP BLADE,LN & FAT,0" FAT,CHOIC,CKD,BRLD
## 5324	11658	SPINACH SOUFFLE
## 5325	22973	CORN DOGS,FRZ,PREP
## 5326	10158	USDA CMDTY,PORK,CND
## 5327	35168	FISH,SALMON,KING,W/ SKN,KIPPERED,(ALASKA NATIVE)
## 5328	17033	LAMB,DOM,RIB,LN,1/4"FAT,CHOIC,CKD,BRLD
## 5329	1036	CHEESE,RICOTTA,WHOLE MILK
## 5330	13865	BEEF,RND,FULL CUT,LN&FAT,1/8"FAT,CHOIC,CKD,BRLD
## 5331	10139	PORK,CURED,HAM,REG (APPROX 13% FAT),CND,UNHTD
## 5332	23281	BEEF,LOIN,TOP SIRLN CAP STK,BNLS,LN & FAT,1/8" FAT,AL GDS,RW
## 5333	42171	SALAD DRSNG,FRENCH DRSNG,RED CAL
## 5334	1236	ICE CRM,SOFT SERVE,CHOC
## 5335	18203	COOKIES,SUGAR,COMMLY PREP,SPL DIETARY
## 5336	19090	ICE CREAMS,FRENCH VANILLA,SOFT-SERVE
## 5337	2011	CLOVES,GROUND
## 5338	43287	DOVE,CKD (INCL SQUAB)
## 5339	13069	BEEF,FLANK,STEAK,LN,0" FAT,CHOIC,CKD,BRSD
## 5340	1144	EGG SUBSTITUTE,POWDER
## 5341	23160	BEEF,RIB EYE RST,BNLESS,LIP-ON,LN,1/8" FAT,CHOIC,CKD,RSTD
## 5342	19440	SNACKS,M&M MARS,KUDOS WHL GRAIN BARS,CHOC CHIP
## 5343	10046	PORK,FRSH,LOIN,CNTR RIB (CHOPS),BONE-IN,LN&FAT,CKD,BRLD
## 5344	19241	FROSTINGS,CHOC,CREAMY,DRY MIX,PREP W/ BUTTER
## 5345	5110	CHICKEN,ROASTING,MEAT&SKN&GIBLETS&NECK,CKD,RSTD
## 5346	42135	WHIPPED TOPPING,FRZ,LOFAT
## 5347	7053	PATE,CHICKEN LIVER,CANNED
## 5348	17212	VEAL,VAR MEATS&BY-PRODUCTS,PANCREAS,RAW
## 5349	19166	COCOA,DRY PDR,UNSWTND,PROC W/ALKALI
## 5350	5189	TURKEY,ALL CLASSES,BACK,MEAT&SKN,RAW
## 5351	25004	FORM BAR,MARS SNACK US,SNICKERSMARATHONCHEWCHOCPNUT BAR
## 5352	17135	VEAL,SIRLOIN,LN&FAT,CKD,BRSD
## 5353	5055	CHICKEN,BROILERS OR FRYERS,BACK,MEAT ONLY,CKD,RSTD
## 5354	13987	BEEF,BTTM SIRLOIN,TRI-TIP STEAK,LN,0" FAT,ALL GRDS,CKD,BRLD
## 5355	25005	FORM BAR,MARS SNKF US,SNICKERS MARATHON MULTIGRNCRUNCH
## 5356	18358	SWEET ROLLS,CINN,REFR DOUGH W/FRSTNG,BKD
## 5357	8566	CEREALS RTE,KASHI GRANOLA,MOUNTAIN MEDLEY CRL
## 5358	7255	LOUIS RICH,TURKEY BOLOGNA
## 5359	16549	MORNINGSTAR FARMS GRILLERS PRIME,FRZ,UNPREP
## 5360	5058	CHICKEN,BROILERS OR FRYERS,BREAST,MEAT&SKN,CKD,FRIED,BATTER
## 5361	10085	PORK,FRSH,SHLDR,(BOSTON BUTT),BLADE (STEAKS),LN,CKD,BRSD
## 5362	11397	POTATOES,O'BRIEN,FRZ,PREP
## 5363	14204	COFFEE&COCOA (MOCHA) PDR,W/WHTNR&LO CAL SWTNR,DECAFFEINATED
## 5364	43343	COFFEE&COCOA (MOCHA) PDR,W/WHTNR&LO CAL SWTNR
## 5365	18615	MARTHA WHITE FOODS,MARTHA WHITE'S BTTRMLK BISCUIT MIX,DRY
## 5366	18634	PILLSBURY GOLDEN LAYER BTTRMLK BISCUITS,ART FLAVOR,REFR
## 5367	10115	PORK,FRSH,VAR MEATS&BY-PRODUCTS,PANCREAS,RAW
## 5368	15027	FISH PORTIONS&STKS,FRZ,PREHTD
## 5369	18544	ARCHWAY HOME STYLE COOKIES,RASPBERRY FILLED
## 5370	18547	ARCHWAY Home Style Cookies, Strawberry Filled
## 5371	23102	BEEF,CHK,UND BL POT RST/STK,BNL,LN & FT,0" FT, All GR, raw
## 5372	10904	PORK,CURED,HAM W/ NAT JUICES,RUMP,BONE-IN,LN & FAT,UNHTD
## 5373	1139	EGG,GOOSE,WHOLE,FRESH,RAW
## 5374	5004	CHICKEN,BROILERS OR FRYERS,MEAT&SKN&GIBLETS&NECK,RSTD

5375 6930 SAUCE, CHS, RTS
 ## 5376 18476 TOASTER PASTRIES, KELLOGG, KELLOGG'S POP TARTS, BLUEBERRY
 ## 5377 13382 BEEF, CHUCK, BLADE RST, LN, 0" FAT, ALL GRDS, CKD, BRSD
 ## 5378 17034 LAMB, DOM, RIB, LN, 1/4" FAT, CHOIC, CKD, RSTD
 ## 5379 10179 PORK, FRSH, LOIN, CNTR LOIN CHOPS, BONE-IN, LN&FAT, CKD, PAN-FRIED
 ## 5380 15011 CATFISH, CHANNEL, CKD, BREADED&FRIED
 ## 5381 23139 BEEF, CHK EYE CNTRY-STYLE RIBS, BNL, LN & FAT, 0" FAT, SEL, RAW
 ## 5382 18960 CRACKERS, SNACK, GOYA CRACKERS
 ## 5383 18950 CRACKERS, WHEAT, RED FAT
 ## 5384 10914 PORK, CURED, HAM -- H2O ADDED, SHANK, BONE-IN, LN & FAT, HTD, RSTD
 ## 5385 17258 LAMB, NZ, IMP, FRZ, LEG, WHL (SHK&SIRL), LN&FAT, 1/8" FAT, RAW
 ## 5386 17007 LAMB, DOM, FORESHANK, LN&FAT, 1/4" FAT, CHOIC, RAW
 ## 5387 17228 LAMB, DOM, FORESHANK, LN&FAT, 1/8" FAT, CHOIC, RAW
 ## 5388 17310 LAMB, AUS, IMP, FRSH, LOIN, LN&FAT, 1/8" FAT, RAW
 ## 5389 15210 SALMON, CHINOOK, CKD, DRY HEAT
 ## 5390 5112 CHICKEN, ROASTING, MEAT&SKN, CKD, RSTD
 ## 5391 17147 GAME MEAT, BEAR, CKD, SIMMRD
 ## 5392 13388 BEEF, RIB, LRG END (RIBS 6-9), LN, 0" FAT, ALL GRDS, CKD, RSTD
 ## 5393 15236 SALMON, ATLANTIC, FARMED, RAW
 ## 5394 10017 PORK, FRSH, LEG (HAM), SHANK HALF, LN&FAT, CKD, RSTD
 ## 5395 13352 BEEF, CHUCK, UNDER BLADE CNTR STEAK, BNLESS, DENVER CUT, LN, 0" FA
 ## 5396 23173 BEEF, PLATE STEAK, BNLESS, OUTSIDE SKIRT, LN, 0" FAT, SEL, RAW
 ## 5397 17321 LAMB, AUS, IMP, FRSH, SHLDR, WHL (ARM&BLD), LN, 1/8" FAT, CKD
 ## 5398 23157 BEEF, RIB EYE STEAK, BONE-IN, LIP-ON, LN, 1/8" FAT, CHOIC, CKD, GRD
 ## 5399 35165 FISH, WHITEFISH, DRIED (ALASKA NATIVE)
 ## 5400 4142 SALAD DRSNG, FRENCH DRSNG, RED FAT, WO/ SALT
 ## 5401 5252 TURKEY, YOUNG HEN, WING, MEAT&SKN, CKD, RSTD
 ## 5402 17008 LAMB, DOM, FORESHANK, LN&FAT, 1/4" FAT, CHOIC, CKD, BRSD
 ## 5403 17229 LAMB, DOM, FORESHANK, LN&FAT, 1/8" FAT, CKD, BRSD
 ## 5404 5021 CHICKEN, BROILERS OR FRYERS, GIBLETS, CKD, FRIED
 ## 5405 1163 CHEESE FONDUE
 ## 5406 17294 LAMB, AUS, IMP, FRSH, LEG, SHANK HALF, LN&FAT, 1/8" FAT, RAW
 ## 5407 17015 LAMB, DOM, LEG, SHANK HALF, LN&FAT, 1/4" FAT, CHOIC, RAW
 ## 5408 1205 CREAM SUB, FLAV, LIQ
 ## 5409 19010 CRISPED RICE BAR, CHOC CHIP
 ## 5410 7253 LOUIS RICH, FRANKS (TURKEY & CHICKEN)
 ## 5411 7218 OSCAR MAYER, HEAD CHEESE
 ## 5412 16528 WORTHINGTON DINNER RST, FRZ, UNPREP
 ## 5413 16500 LOMA LINDA LITTLE LINKS, CND, UNPREP
 ## 5414 10037 PORK, FRSH, LOIN, CNTR LOIN (CHOPS), BONE-IN, LN&FAT, CKD, BRSD
 ## 5415 7067 POULTRY SALAD SNDWCH SPRD
 ## 5416 7924 BRATWURST PORK BF & TURKEY LITE SMOKED
 ## 5417 10073 PORK, FRSH, SHLDR, WHL, LN, CKD, RSTD
 ## 5418 23105 BEEF, CHK, UND BL CNTR STK, BNL, DEN CUT, LN & FAT, ALL GR, CKD
 ## 5419 23042 BF, CHK, CLOD, TOP BLADE, STEAK, LN & FAT, 0" FAT, CH, CKD, GRILLED
 ## 5420 18191 COOKIES, RAISIN, SOFT-TYPE
 ## 5421 35081 WALRUS, MEAT, RAW (ALASKA NATIVE)
 ## 5422 5009 CHICKEN, BROILERS OR FRYERS, MEAT&SKN, CKD, RSTD
 ## 5423 10021 PORK, FRSH, LOIN, WHL, LN&FAT, CKD, BRSD
 ## 5424 18014 BISCUIT, PLN OR BUTMLK, REFRI DOUGH, HIGHER FAT
 ## 5425 23146 BEEF, RIB EYE RST, BNE-IN, LIP-ON, LN, 1/8" FT, ALL GRDS, CKD, RSTD
 ## 5426 5270 TURKEY, YOUNG TOM, BACK, MEAT&SKN, CKD, RSTD
 ## 5427 10227 PORK, FRSH, COMP OF RTL CUTS (LOIN&SHLDR BLADE), LN&FAT, CKD
 ## 5428 19104 CANDIES, FUDGE, VANILLA W/ NUTS

5429 17295 LAMB,AUS,IMP,FRSH,LEG,SHANK HALF,LN&FAT,1/8"FAT,CKD,RSTD
 ## 5430 19165 COCOA,DRY PDR,UNSWTND
 ## 5431 5068 CHICKEN,BROILERS OR FRYERS,DRUMSTK,MEAT&SKN,CKD,FRIED,FLR
 ## 5432 23164 BEEF,PLATE STK,BNLS,INSIDE SKIRT,LN,0" FAT,CHOIC,CKD,GRLD
 ## 5433 43130 FRANKFURTER,MEATLESS
 ## 5434 1138 EGG,DUCK,WHOLE,FRESH,RAW
 ## 5435 15094 SHAD,AMERICAN,RAW
 ## 5436 18633 PILLSBURY GRANDS,BTTRMLK BISCUITS,REFR DOUGH
 ## 5437 18114 CAKE,GINGERBREAD,DRY MIX
 ## 5438 18150 COOKIES,ANIMAL CRACKERS (INCL ARROWROOT,TEA BISCUITS,)
 ## 5439 13372 BEEF,BRISKET,POINT HALF,LN,0"FAT,ALL GRDS,CKD,BRSD
 ## 5440 13982 BEEF,CHUCK,SHRT RIBS,BNLESS,LN,0" FAT,ALL GRDS,CKD,BRSD
 ## 5441 2015 CURRY POWDER
 ## 5442 23287 BEEF,TOP LOIN PET RST,BNLS,LN & FAT,1/8" FAT,AL GDS,CKD,RSTD
 ## 5443 15096 SHARK,MXD SP,CKD,BATTER-DIPPED&FRIED
 ## 5444 6167 SAUCE,HOMEMADE,WHITE,THICK
 ## 5445 17303 LAMB,AUS,IMP,FRSH,LEG,SIRL CHPS,BNLESS,LN&FT,1/8"FT,CKD,BRLD
 ## 5446 13897 BEEF,RND,TOP RND,LN&FAT,1/8"FAT,CHOIC,CKD,PAN-FRIED
 ## 5447 15038 HALIBUT,GREENLAND,RAW
 ## 5448 7951 SCRAPPLE,PORK
 ## 5449 5251 TURKEY,YOUNG HEN,WING,MEAT&SKN,RAW
 ## 5450 15043 HERRING,PACIFIC,RAW
 ## 5451 6080 SOUP,CHICK BROTH OR BOUILLON,DRY
 ## 5452 6981 SOUP,BOUILLON CUBES&GRANULES,LO NA,DRY
 ## 5453 15046 MACKEREL,ATLANTIC,RAW
 ## 5454 10188 PORK,FRSH,COMP (LEG,LOIN,SHLDR,&SPARERIBS),LN&FAT,CKD
 ## 5455 8023 CEREALS RTE,KELLOGG,KELLOGG'S CRACKLIN' OAT BRAN
 ## 5456 7277 HORMEL SPAM,LT LUNCH MT,PORK & CHICK,MINCED,CND,VIT C ADDED
 ## 5457 7909 LUNCHEON MEAT,PORK&CHICK,MINCED,CND,INCL SPAM LITE
 ## 5458 5313 CHICKEN,WING,FRZ,GLAZED,BARBECUE FLAV,HTD (MICROWAVE)
 ## 5459 10022 PORK,FRSH,LOIN,WHL,LN&FAT,CKD,BRLD
 ## 5460 23103 BEEF,CHK,UND BL POT RST OR STK,BNL,LN & FAT,0" FAT, CH, RAW
 ## 5461 17259 LAMB,NZ,IMP,FRZ,LEG,WHL (SHK&SIRL),LN&FAT,1/8"FAT,CKD,RSTD
 ## 5462 17112 VEAL,RIB,LN&FAT,CKD,RSTD
 ## 5463 43278 CHEESE,AMERICAN CHEDDAR,IMITN
 ## 5464 13477 BEEF,SHRT LOIN,T-BONE STK,LN & FAT,0" FAT,USDA SEL,CKD,BRLD
 ## 5465 25031 FORM BAR,ZONE PERFECT CLASSIC CRUNCH BAR,MXD FLAVORS
 ## 5466 10194 PORK,FRSH,LOIN,CNTR RIB (CHOPS OR ROASTS),BNLESS,LN&FAT,RAW
 ## 5467 5307 CHICKEN,CORNISH GAME HENS,MEAT&SKN,RAW
 ## 5468 23569 BEEF,GROUND,85% LN MEAT / 15% FAT,PATTY,CKD,PAN-BROILED
 ## 5469 11956 TOMATOES,SUN-DRIED,PACKED IN OIL,DRND
 ## 5470 18537 ARCHWAY Home Style Cookies, Oatmeal
 ## 5471 17048 LAMB,DOM,SHLDR,ARM,LN,1/4"FAT,CHOIC,CKD,BRSD
 ## 5472 11295 ONION RINGS,BREADED,PAR FR,FRZ,UNPREP
 ## 5473 1178 SOUR CREAM,REDUCED FAT
 ## 5474 18367 WAFFLES,PLN,PREP FROM RECIPE
 ## 5475 1215 CHEESE PRODUCT,PAST PROCESS,AMERICAN,RED FAT,FORT W/ VIT D
 ## 5476 42258 CHEESE PRODUCT,PAST PROCESS,CHEDDAR,RED FAT
 ## 5477 43282 QUAIL,COOKED,TOTAL EDIBLE
 ## 5478 18235 CRACKERS,WHOLE-WHEAT
 ## 5479 23232 BEEF,RIB EYE STEAK,BNLESS,LIP OFF,LN & FAT,0" FAT,SEL,RAW
 ## 5480 17274 VEAL,BREAST,POINT HALF,BNLESS,LN&FAT,CKD,BRSD
 ## 5481 25010 FORM BAR,MARS SNACKFOOD US,COCOAVIA,CHOC ALMOND
 ## 5482 18361 TOASTER PASTRIES,BROWN-SUGAR-CINNAMON

5483 18157 COOKIES,CHOCOLATE WAFERS
 ## 5484 19402 CORNNUTS,NACHO-FLAVOR
 ## 5485 23214 BEEF,PLTE STK,BNLS,INSD SKRT,LN & FAT,0" FAT,ALL GRD,CKD,GRL
 ## 5486 13930 BEEF,TOP SIRLOIN,STEAK,LN & FAT,1/8" FAT,ALL GRDS,CKD,BRLD
 ## 5487 10208 PORK,FRSH,LOIN,COUNTRY-STYLE RIBS,LN,CKD,BRSD
 ## 5488 2009 CHILI POWDER
 ## 5489 13931 BEEF,TOP SIRLOIN,STEAK,LN & FAT,1/8" FAT,CHOIC,RAW
 ## 5490 19401 CORNNUTS,BARBECUE-FLAVOR
 ## 5491 7928 SAUSAGE CHICK BF PORK SKINLESS SMOKED
 ## 5492 10087 PORK,FRSH,SHLDR,BLADE,BOSTON (ROASTS),LN,CKD,RSTD
 ## 5493 23137 BEEF,CHK EYE CNTRY-STYLE RIBS,BNL,LN & FAT,0" FAT,ALL GR,RAW
 ## 5494 10075 PORK,FRSH,SHLDR,ARM PICNIC,LN&FAT,CKD,BRSD
 ## 5495 10030 PORK,FRSH,LOIN,BLADE (CHOPS),BONE-IN,LN&FAT,CKD,BRLD
 ## 5496 23571 BEEF,GROUND,85% LN MEAT / 15% FAT,LOAF,CKD,BKD
 ## 5497 13979 BEEF,PLATE,OUTSIDE SKIRT STEAK,LN,0" FAT,ALL GRDS,CKD,BRLD
 ## 5498 23267 BEEF,RIBEYE CAP STEAK,BNLESS,LN,0" FAT,CHOIC,CKD,GRILLED
 ## 5499 17302 LAMB,AUS,IMP,FRSH,LEG,SIRL CHOPS,BNLESS,LN&FAT,1/8"FAT,RAW
 ## 5500 17329 LAMB,AUS,IMP,FRSH,SHLDR,BLADE,LN,1/8"FAT,CKD,BRLD
 ## 5501 5190 TURKEY,ALL CLASSES,BACK,MEAT&SKN,CKD,RSTD
 ## 5502 35171 FISH,SALMON,CHUM,DRIED (ALASKA NATIVE)
 ## 5503 23115 BEEF,CHCK EYE RST,BNLS,A BF RST,LN & FAT,0",SEL,C,RSTD
 ## 5504 23106 BEEF,CHK,UND BLE CNTR STK,BNL,DEN CT,LN&FT, 0" FT,CH,CKD,GLD
 ## 5505 17230 LAMB,DOM,LEG,WHL (SHK&SIRL),LN&FAT,1/8"FAT,CHOIC,RAW
 ## 5506 17231 LAMB,DOM,LEG,WHL (SHK&SIRL),LN&FAT,1/8"FAT,CHOIC,CKD,RSTD
 ## 5507 18532 ARCHWAY Home Style Cookies, Iced Molasses
 ## 5508 5077 CHICKEN,BROILERS OR FRYERS,LEG,MEAT&SKN,CKD,FRIED,FLR
 ## 5509 17287 LAMB,AUS,IMP,FRSH,FORESHANK,LN&FAT,1/8"FAT,CKD,BRSD
 ## 5510 7202 OSCAR MAYER,BOLOGNA (BEEF LIGHT)
 ## 5511 7252 LOUIS RICH,FRANKS (TURKEY & CHICK CHEESE)
 ## 5512 16527 WORTHINGTON MEATLESS CORNED BF ROLL,FRZ,UNPREP
 ## 5513 17182 GAME MEAT,RACCOON,CKD,RSTD
 ## 5514 23169 BEEF,PLATE STEAK,BNLESS,OUTSIDE SKIRT,LN,0" FAT,ALL GRDS,RAW
 ## 5515 23220 BEEF,GROUND,UNSPEC FAT CONTENT,CKD
 ## 5516 2016 DILL SEED
 ## 5517 23101 BEEF,RIB EYE RST,BONE-IN,LIP-ON,LN,1/8" FAT,CHOIC,CKD,RSTD
 ## 5518 2005 CARAWAY SEED
 ## 5519 5335 CHICK,FEET,BOILED
 ## 5520 17213 VEAL,VAR MEATS&BY-PRODUCTS,PANCREAS,CKD,BRSD
 ## 5521 35230 SEA LION,STELLER,MEAT W/ FAT (ALASKA NATIVE)
 ## 5522 10023 PORK,FRSH,LOIN,WHL,LN&FAT,CKD,RSTD
 ## 5523 9037 AVOCADOS,RAW,ALL COMM VAR
 ## 5524 6959 GRAVY,INST TURKEY,DRY
 ## 5525 5038 CHICKEN,BROILERS OR FRYERS,DK MEAT,MEAT&SKN,CKD,STWD
 ## 5526 10047 PORK,FRSH,LOIN,CNTR RIB (ROASTS),BONE-IN,LN&FAT,CKD,RSTD
 ## 5527 18179 COOKIES,OATMEAL,COMMLY PREP,SOFT-TYPE
 ## 5528 5095 CHICKEN,BROILERS OR FRYERS,THIGH,MEAT&SKN,CKD,STWD
 ## 5529 13391 BEEF,RIB,SML END (RIBS 10-12),LN&FAT,0"FAT,ALL GRDS,CKD,BRLD
 ## 5530 13952 BEEF,RIBEYE,SML END(RIBS 10-12),LN&FAT,0",ALL GRDS,CKD,BRLD
 ## 5531 7205 OSCAR MAYER BOLOGNA LIGHT (PORK CHICK BEEF)
 ## 5532 17271 VEAL,BREAST,WHL,BNLESS,LN&FAT,RAW
 ## 5533 11672 POTATO PANCAKES
 ## 5534 23292 BEEF,TOP LOIN PETITE RST/FILET,BNLS,LN & FAT,1/8" FAT,SEL,RW
 ## 5535 10003 PORK,FRSH,COMP OF LEG,LOIN,SHLDR,& SPARERIBS,LN & FAT,RAW
 ## 5536 19127 CANDIES,MILK CHOC COATD RAISINS

5537 18479 TOASTER PASTRIES,KELLOGG,KELLOGG'S POP TRTS,FRSTD BR SGR CIN
 ## 5538 42161 BOLOGNA,BEEF,LOW FAT
 ## 5539 5094 CHICKEN,BROILERS OR FRYERS,THIGH,MEAT&SKN,CKD,RSTD
 ## 5540 23003 BEEF,SHRT LOIN,PRTRHS STEAK,LN&FAT,1/8"FAT,SEL,RAW
 ## 5541 5001 CHICKEN,BROILERS OR FRYERS,MEAT&SKN&GIBLETS&NECK,RAW
 ## 5542 23284 BEEF,TOP LOIN FILET,BNLS,LN & FAT,1/8" FAT,ALL GRDS,CKD,GRLD
 ## 5543 1128 EGG,WHL,CKD,FRIED
 ## 5544 2018 FENNEL SEED
 ## 5545 5320 CHICKEN,WING,FRZ,GLAZED,BBQ FLAV,HTD (CONVENTIONAL OVEN)
 ## 5546 18152 COOKIES,BROWNIES,DRY MIX,REG
 ## 5547 7244 OSCAR MAYER,WIENERS (BEEF FRANKS,LIGHT)
 ## 5548 7247 OSCAR MAYER,WIENERS (LIGHT PORK,TURKEY,BEEF)
 ## 5549 13346 BEEF,CURED,CORNE BF,BRISKET,RAW
 ## 5550 1164 CHEESE SAU,PREP FROM RECIPE
 ## 5551 5008 CHICKEN,BROILERS OR FRYERS,MEAT&SKN,CKD,FRIED,FLR
 ## 5552 13348 BEEF,CURED,CORNE BF,CND
 ## 5553 11408 POTATOES,FRZ,FRENCH FR,PAR FR,EXTRUDED,UNPREP
 ## 5554 10187 PORK,FRSH,COMP (LEG,LOIN,SHLDR,&SPARERIBS),LN&FAT,RAW
 ## 5555 15026 EEL,MXD SP,CKD,DRY HEAT
 ## 5556 13980 BEEF, CHUCK, SHORT RIBS, BNL, 0" FAT, CHOICE, CKED, BR
 ## 5557 7940 MACARONI & CHS LOAF CHICK PORK & BF
 ## 5558 5093 CHICKEN,BROILERS OR FRYERS,THIGH,MEAT&SKN,CKD,FRIED,FLR
 ## 5559 18528 ARCHWAY Home Style Cookies, Dutch Cocoa
 ## 5560 23138 BEEF,CHK EYE CNTRY-STYLE RIBS,BNL,LN & FAT,0" FAT,CHOICE,RAW
 ## 5561 14195 COCOA MIX,NESTLE,HOT COCOA MIX RICH CHOC W/ MARSHMALLOWS
 ## 5562 14197 COCOA MIX,NESTLE,RICH CHOC HOT COCOA MIX
 ## 5563 25041 SNACKS,GRANOLA BAR,KASHI TLC BAR,CRUNCHY,MXD FLAVORS
 ## 5564 23567 BEEF,GROUND,85% LN MEAT / 15% FAT,RAW
 ## 5565 13389 BEEF,RIB,LRG END (RIBS 6-9),LN,0"FAT,CHOIC,CKD,RSTD
 ## 5566 13913 BEEF,SHRT LOIN,TOP LOIN,STEAK,LN & FAT,1/8" FAT,SEL,RAW
 ## 5567 5006 CHICKEN,BROILERS OR FRYERS,MEAT & SKN,RAW
 ## 5568 18015 BISCUITS,PLN OR BTTRMLK,REFR DOUGH,HIGHER FAT,BKD
 ## 5569 10100 PORK,FRSH,VAR MEATS&BY-PRODUCTS,EARS,FRZ,RAW
 ## 5570 13914 BEEF,SHRT LOIN,TOP LOIN,STEAK,LN & FAT,1/8" FAT,SEL,CKD,BRLD
 ## 5571 17211 LAMB,VAR MEATS&BY-PRODUCTS,PANCREAS,CKD,BRSD
 ## 5572 17331 GAME MEAT,BISON,GROUND,CKD,PAN-BROILED
 ## 5573 17291 LAMB,AUS,IMP,FRSH,LEG,WHL (SHK&SIRL),LN&FAT,1/8"FAT,CKD,RSTD
 ## 5574 25046 SNACKS,BAGEL CHIPS,PLN
 ## 5575 10198 PORK,FRSH,LOIN,CNTR RIB (ROASTS),BNLESS,LN&FAT,CKD,RSTD
 ## 5576 19308 CANDIES,MARS SNACK US,POP'ABLES 3 MUSKETEERS BITE SIZE
 ## 5577 23545 BEEF,SIRLOIN,TRI-TIP STK,LN & FAT,0" FAT,ALL GRDS,CKD,BRLD
 ## 5578 17290 LAMB,AUS,IMP,FRSH,LEG,WHL (SHK&SIRL),LN&FAT,1/8"FAT,RAW
 ## 5579 18212 COOKIES,VANILLA WAFERS,LOWER FAT
 ## 5580 19424 SNACKS,TORTILLA CHIPS,NACHO-FLAVOR,RED FAT
 ## 5581 43566 SNACKS,TORTILLA CHIPS,LT (BAKED W/ LESS OIL)
 ## 5582 25037 SNACKS,PITA CHIPS,SALTED
 ## 5583 16518 WORTHINGTON SAUCETTES,CND,UNPREP
 ## 5584 5144 DUCK,WILD,MEAT&SKN,RAW
 ## 5585 10140 PORK,CURED,HAM,REG (APPROX 13% FAT),CND,RSTD
 ## 5586 2036 ROSEMARY,DRIED
 ## 5587 23171 BEEF,PLATE STEAK,BNLESS,OUTSIDE SKIRT,LN,0" FAT,CHOIC,RAW
 ## 5588 5003 CHICKEN,BROILERS OR FRYERS,MEAT&SKN&GIBLETS&NECK,FRIED,FLR
 ## 5589 43274 CHEESE,CREAM,LOW FAT
 ## 5590 5132 CHICKEN,STEWING,DK MEAT,MEAT ONLY,CKD,STWD

5591 17072 LAMB,NZ,IMP,FRZ,LEG,WHL (SHK&SIRL),LN&FAT,RAW
 ## 5592 23113 BEEF,CHK EYE RST,BNLS,A BF RST,LN & FAT,0",ALL GRD,CKD,RSTD
 ## 5593 15074 SABLEFISH,RAW
 ## 5594 23570 BEEF,GROUND,85% LN MEAT / 15% FAT,CRUMBLES,CKD,PAN-BROWNED
 ## 5595 23215 BEEF,PLATE STK,BNLSS,INSDE SKRT,LN & FAT,0" FAT,CHC,CKD,GRLD
 ## 5596 23279 BEEF,LOIN,TOP SRLN CAP STK,BLS,LN & FAT,1/8" FAT,CHC,CKD,GLD
 ## 5597 9195 OLIVES,PICKLED,CND OR BTLD,GRN
 ## 5598 23005 BEEF,SHRT LOIN,T-BONE STEAK,LN&FAT,1/8"FAT,ALL GRDS,RAW
 ## 5599 5054 CHICKEN,BROILERS OR FRYERS,BACK,MEAT ONLY,CKD,FRIED
 ## 5600 23278 BEEF,LOIN,TOP SRL CP STK,BNLS,LN & FT,1/8" FT,ALGDS,CKD,GRLD
 ## 5601 23283 BEEF,LOIN,TOP SIRLOIN CAP STK,BNLS,LN & FAT,1/8" FAT,SEL,RAW
 ## 5602 13495 BEEF,GROUND,70% LN MEAT / 30% FAT,LOAF,CKD,BKD
 ## 5603 23280 BEEF,LOIN,TOP SRLN CAP STK,BLS,LN & FAT,1/8" FAT,SEL,CKD,GLD
 ## 5604 18010 BISCUITS,PLN OR BTTRMLK,DRY MIX
 ## 5605 9038 AVOCADOS,RAW,CALIFORNIA
 ## 5606 5677 CHICKEN,BROILERS OR FRYERS,DK MEAT,THIGH,MEAT & SKN,CKD,BRSD
 ## 5607 5030 CHICKEN,BROILERS OR FRYERS,LT MEAT,MEAT&SKN,CKD,FRIED,BATTER
 ## 5608 5109 CHICKEN,ROASTING,MEAT&SKN&GIBLETS&NECK,RAW
 ## 5609 5302 POULTRY,MECHANICALLY DEBONED,FROM BACKS&NECKS WO/SKN,RAW
 ## 5610 23568 BEEF,GROUND,85% LN MEAT / 15% FAT,PATTY,CKD,BRLD
 ## 5611 13909 BEEF,SHRT LOIN,TOP LOIN,STEAK,LN & FAT,1/8" FAT,ALL GRDS,RAW
 ## 5612 19405 GRANOLA BARS,SOFT,UNCOATED,CHOC CHIP,GRAHAM&MARSHMLLW
 ## 5613 18976 KASHI TLC CRACKERS COUNTRY CHEDDAR
 ## 5614 16519 WORTHINGTON SUPER LINKS,CND,UNPREP
 ## 5615 17087 LAMB,NZ,IMP,FRZ,SHLDR,WHL (ARM&BLD),LN,CKD,BRSD
 ## 5616 13496 BEEF,GROUND,70% LN MEAT / 30% FAT,PATTY CKD,PAN-BROILED
 ## 5617 6983 SOUP,RAMEN NOODLE,CHICK FLAVOR,DRY
 ## 5618 17073 LAMB,NZ,IMP,FRZ,LEG,WHL (SHK&SIRL),LN&FAT,CKD,RSTD
 ## 5619 19124 BAKING CHOC,MEXICAN,SQUARES
 ## 5620 18099 CAKE,CHOC,DRY MIX,REG
 ## 5621 8563 CEREALS RTE,KASHI GRANOLA,COCOA BEACH CRL
 ## 5622 23145 BEEF,CHUCK EYE STEAK,BNLESS,LN & FAT,0" FAT,SEL,RAW
 ## 5623 6583 SOUP,RAMEN NOODLE,ANY FLAVOR,DRY
 ## 5624 19009 CORNNUTS,PLAIN
 ## 5625 5246 TURKEY,YOUNG HEN,BACK,MEAT&SKN,CKD,RSTD
 ## 5626 22975 CHICKEN,NUGGETS,WHITE MEAT,PRECKD,FRZ,NOT REHTD
 ## 5627 23507 USDA COMMODITY,BF,PATTIES (100%),FRZ,RAW
 ## 5628 42136 CREAM SUB,PDR,LT
 ## 5629 14415 ALCOHOLIC BEV,LIQUEUR,COFFEE W/CRM,34 PROOF
 ## 5630 18257 ECLAIRS,CUSTARD-FILLED W/CHOC GLAZE,PREP FROM RECIPE
 ## 5631 7226 OSCAR MAYER,SALAMI BF COTTO
 ## 5632 5351 CHICKEN,BROILERS OR FRYERS,THIGH,MEAT & SKN,CKD,ROTISSERIE,0
 ## 5633 6982 SOUP,RAMEN NOODLE,BF FLAVOR,DRY
 ## 5634 25033 SNACKS,GRANOLA BAR,KASHI TLC BAR,CHEWY,MXD FLAVORS
 ## 5635 10029 PORK,FRSH,LOIN,BLADE (CHOPS),BONE-IN,LN&FAT,CKD,BRSD
 ## 5636 10180 PORK,FRSH,LOIN,CNTR RIB (CHOPS),BONE-IN,LN&FAT,CKD,PAN-FRIED
 ## 5637 23185 BEEF,RIB,BACK RIBS,BONE-IN,LN,0" FAT,SEL,RAW
 ## 5638 10991 PORK,FRSH,LOIN,COUNTRY-STYLE RIBS,LN & FAT,BNLESS,CKD,BRLD
 ## 5639 5327 CHICKEN BREAST TENDERS,UNCKD
 ## 5640 13799 BEEF,COMP OF RTL CUTS,LN&FAT,1/8"FAT,SEL,RAW
 ## 5641 5067 CHICKEN,BROILERS OR FRYERS,DRUMSTK,MEAT&SKN,CKD,FRIED,BATTER
 ## 5642 13932 BEEF,TOP SIRLOIN,STEAK,LN & FAT,1/8" FAT,CHOIC,CKD,BRLD
 ## 5643 10196 PORK,FRSH,LOIN,CNTR RIB (CHOPS),BNLESS,LN&FAT,CKD,BRLD
 ## 5644 5037 CHICKEN,BROILERS OR FRYERS,DK MEAT,MEAT&SKN,CKD,RSTD

5645 10195 PORK,FRSH,LOIN,CNTR RIB (CHOPS),BNLESS,LN&FAT,CKD,BRSD
 ## 5646 18223 CRACKERS,MILK
 ## 5647 19021 GRANOLA BARS,SOFT,UNCOATED,PNUT BUTTER
 ## 5648 13319 BEEF,VAR MEATS&BY-PRODUCTS,BRAIN,CKD,PAN-FRIED
 ## 5649 17069 LAMB,NZ,IMP,FRZ,FORESHANK,LN&FAT,CKD,BRSD
 ## 5650 17257 LAMB,NZ,IMP,FRZ,FORESHANK,LN&FAT,1/8"FAT,CKD,BRSD
 ## 5651 11982 PEPPERS,PASILLA,DRIED
 ## 5652 5111 CHICKEN,ROASTING,MEAT&SKN,RAW
 ## 5653 14224 COFFEE,INST,W/SUGAR,MOCHA-FLAVOR,PDR
 ## 5654 23114 BEEF,CHK EYE RST,BNLS,A BF RST,LN & FAT,0",CH,CKD,RSTD
 ## 5655 17040 LAMB,DOM,SHLDR,WHL (ARM&BLD),LN,1/4"FAT,CHOIC,CKD,BRSD
 ## 5656 2002 ANISE SEED
 ## 5657 23229 BEEF,RIB EYE STEK,BNLES,LIP OFF,LN & FAT,0" FAT,SEL,CKD,GRLD
 ## 5658 35065 FISH,SALMON,KING,CHINOOK,KIPPERED,CND (ALASKA NATIVE)
 ## 5659 1028 CHEESE,MOZZARELLA,PART SKIM MILK
 ## 5660 13363 BEEF,COMP OF RTL CUTS,LN&FAT,0"FAT,SEL,CKD
 ## 5661 5245 TURKEY,YOUNG HEN,BACK,MEAT&SKN,RAW
 ## 5662 17330 GAME MEAT BISON,GROUND,RAW
 ## 5663 13473 BEEF,SHRT LOIN,T-BONE STK,LN & FAT,0" FAT,ALL GRDS,CKD,BRLD
 ## 5664 23574 BEEF,GROUND,80% LN MEAT / 20% FAT,PATTY,CKD,PAN-BROILED
 ## 5665 7058 PICKLE&PIMIENTO LOAF,PORK
 ## 5666 5075 CHICKEN,BROILERS OR FRYERS,LEG,MEAT&SKN,RAW
 ## 5667 13911 BEEF,SHRT LOIN,TOP LOIN,STEAK,LN & FAT,1/8" FAT,CHOIC,RAW
 ## 5668 5304 TURKEY,MECHANICALLY DEBONED,FROM TURKEY FRAMES,RAW
 ## 5669 5100 CHICKEN,BROILERS OR FRYERS,WING,MEAT&SKN,RAW
 ## 5670 19182 DESSERTS,MOUSSE,CHOC,PREPARED-FROM-RECIPE
 ## 5671 10972 PORK,GROUND,84% LN / 16% FAT,RAW
 ## 5672 7011 BOLOGNA TURKEY
 ## 5673 10173 PORK,FRSH,VAR MEATS&BY-PRODUCTS,FEET,CKD,SIMMRD
 ## 5674 23118 BEEF,CHUCK,UNDER BLADE STEAK,BNLESS,LN & FAT,0" FAT,SEL,CKD,
 ## 5675 7936 BOLOGNA PORK & TURKEY LITE
 ## 5676 13339 BEEF,VAR MEATS&BY-PRODUCTS,TONGUE,RAW
 ## 5677 16533 WORTHINGTON SMOKED TURKEY ROLL,FRZ,UNPREP
 ## 5678 18958 PAN DULCE,LA RICURA,SALPORA DE ARROZ,COOKIE-LIKE
 ## 5679 21138 FST FOODS, POTATO, FRNCH FRIED IN VEG OIL
 ## 5680 22974 CHICKEN,NUGGETS,DK & WHITE MEAT,PRECKD,FRZ,NOT REHTD
 ## 5681 17068 LAMB,NZ,IMP,FRZ,FORESHANK,LN&FAT,RAW
 ## 5682 17256 LAMB,NZ,IMP,FRZ,FORESHANK,LN&FAT,1/8"FAT,RAW
 ## 5683 5076 CHICKEN,BROILERS OR FRYERS,LEG,MEAT&SKN,CKD,FRIED,BATTER
 ## 5684 23576 BEEF,GROUND,80% LN MEAT / 20% FAT,LOAF,CKD,BKD
 ## 5685 7024 FRANKFURTER,CHICK
 ## 5686 19089 ICE CREAMS,VANILLA,RICH
 ## 5687 18184 COOKIES,OATMEAL,PREP FROM RECIPE,W/RAISINS
 ## 5688 5670 GROUND TURKEY,85% LN,15% FAT,PATTIES,BRLD
 ## 5689 19230 FROSTINGS,VANILLA,CREAMY,RTE
 ## 5690 23266 BEEF,RIBEYE CAP STEAK,BNLESS,LN,0" FAT,ALL GRDS,CKD,GRILLED
 ## 5691 7912 ROAST BF SPRD
 ## 5692 10045 PORK,FRSH,LOIN,CNTR RIB (CHOPS),BONE-IN,LN&FAT,CKD,BRSD
 ## 5693 18016 BISCUITS,PLN OR BTTRMLK,PREP FROM RECIPE
 ## 5694 19017 GRANOLA BARS,HARD,CHOC CHIP
 ## 5695 7222 OSCAR MAYER,OLD FASHIONED LOAF
 ## 5696 12116 NUTS,COCNT CRM,CND,SWTND
 ## 5697 23226 BEEF,PLATE STEAK,BNLESS,OUTSIDE SKIRT,LN & FAT,0" FAT,SEL,RW
 ## 5698 16135 WINGED BNS,MATURE SEEDS,RAW

## 5699	10192	PORK,FRSH,BACKRIBS,LN&FAT,RAW
## 5700	23502	USDA COMMODITY,BF,GROUND BULK/COARSE GROUND,FRZ,CKD
## 5701	23143	BEEF,CHUCK EYE STEAK,BNLESS,LN & FAT,0" FAT,ALL GRDS,RAW
## 5702	5177	TURKEY,LIVER,ALL CLASSES,RAW
## 5703	23503	USDA COMMODITY,BF,PATTIES (100%),FRZ,CKD
## 5704	18356	SWEET ROLLS,CINN,COMMLY PREP W/RAISINS
## 5705	23579	BEEF,GROUND,75% LN MEAT / 25% FAT,PATTY,CKD,PAN-BROILED
## 5706	13066	BEEF,FLANK,STEAK,LN & FAT,0" FAT,CHOIC,CKD,BRSD
## 5707	23506	USDA COMMODITY,BF PATTIES W/VPP,FRZ,RAW
## 5708	17012	LAMB,DOM,LEG,WHL (SHK&SIRL),LN&FAT,1/4"FAT,CHOIC,CKD,RSTD
## 5709	18009	BISCUITS,PLN OR BTTRMLK,FRZ,BKD
## 5710	7051	OLIVE LOAF,PORK
## 5711	16591	WORTHINGTON LEANIES,FRZ,UNPREP
## 5712	23581	BEEF,GROUND,75% LN MEAT / 25% FAT,LOAF,CKD,BKD
## 5713	18533	ARCHWAY Home Style Cookies, Iced Oatmeal
## 5714	5092	CHICKEN,BROILERS OR FRYERS,THIGH,MEAT&SKN,CKD,FRIED,BATTER
## 5715	13924	BEEF,TENDERLOIN,STEAK,LN & FAT,1/8" FAT,SEL,CKD,BRLD
## 5716	10178	PORK,FRSH,LOIN,BLADE (CHOPS),BONE-IN,LN&FAT,CKD,PAN-FRIED
## 5717	1058	SOUR DRSNG,NON-BUTTERFAT,CULTURED,FILLED CREAM-TYPE
## 5718	19404	GRANOLA BARS,SOFT,UNCOATED,CHOC CHIP
## 5719	7231	OSCAR MAYER,SNDWCH SPRD (PORK,CHICK,BF)
## 5720	18608	KEEBLER,KEEBLER CHOC GRAHAM SELECTS
## 5721	10098	PORK,FRSH,VAR MEATS&BY-PRODUCTS,CHITTERLINGS,RAW
## 5722	18963	GARLIC BREAD,FRZ
## 5723	5091	CHICKEN,BROILERS OR FRYERS,THIGH,MEAT&SKN,RAW
## 5724	10082	PORK,FRSH,SHLDR,BLADE,BOSTON (STEAKS),LN&FAT,CKD,BRLD
## 5725	19049	SNACKS,M&M MARS,COMBOS SNACKS CHEDDAR CHS PRETZEL
## 5726	7062	PICNIC LOAF,PORK,BEEF
## 5727	17056	LAMB,DOM,SHLDR,BLADE,LN,1/4"FAT,CHOIC,CKD,BRSD
## 5728	27049	SAUCE,TARTAR,RTS
## 5729	19048	PRETZELS,HARD,CONFECTIONER'S COATING,CHOCOLATE-FLAVOR
## 5730	23230	BEEF,RIB EYE STEAK,BNLESS,LIP OFF,LN & FAT,0" FAT,ALL GRD,RW
## 5731	10031	PORK,FRSH,LOIN,BLADE (ROASTS),BONE-IN,LN&FAT,CKD,RSTD
## 5732	17190	VEAL,VAR MEATS&BY-PRODUCTS,BRAIN,CKD,PAN-FRIED
## 5733	13096	BF,RIB,EYE,SML END (RIB 10-12),LN & FT,0" FAT,CHOIC,CKD,BRLD
## 5734	10151	PORK,CURED,HAM,WHL,LN&FAT,RSTD
## 5735	17272	VEAL,BREAST,WHL,BNLESS,LN&FAT,CKD,BRSD
## 5736	13910	BEEF,SHRT LOIN,TOP LOIN,STK,LN & FT,1/8" FT,ALL GRD,CKD,BRLD
## 5737	18198	COOKIES,CHOC CHIP,COMMLY PREP,SPL DIETARY
## 5738	42241	TURKEY,PORK,&BF SAUSAGE,RED FAT,SMOKED
## 5739	13907	BEEF,SHRT LOIN,T-BONE STEAK,LN&FAT,1/8"FAT,CHOIC,RAW
## 5740	5104	CHICKEN,BROILERS OR FRYERS,WING,MEAT&SKN,CKD,STWD
## 5741	17281	LAMB,AUS,IMP,FRSH,COMP OF RTL CUTS,LN&FAT,1/8"FAT,CKD
## 5742	23144	BEEF,CHUCK EYE STEAK,BNLESS,LN & FAT,0" FAT,CHOIC,RAW
## 5743	18176	COOKIES,MARSHMLLW,CHOCOLATE-COATED (INCL MARSHMLLW PIES)
## 5744	7221	OSCAR MAYER,LUNCHEON LOAF (SPICED)
## 5745	5300	TURKEY STKS,BREADED,BATTERED,FRIED
## 5746	5133	CHICKEN,CAPONS,MEAT&SKN&GIBLETS&NECK,RAW
## 5747	23213	BEEF,RIB EYE STEAK/ROST,BNLS,LIP-ON,LN & FAT,1/8" FAT,SEL,RW
## 5748	5036	CHICKEN,BROILERS OR FRYERS,DK MEAT,MEAT&SKN,CKD,FRIED,FLR
## 5749	23501	USDA COMMODITY,BF PATTIES W/VPP,FRZ,CKD
## 5750	10954	PORK,FRSH,ENHCED,SHLDR,(BSTN BUTT),BLDE(STKS),LN&FAT,BRSD
## 5751	17280	LAMB,AUS,IMP,FRSH,COMP OF RTL CUTS,LN&FAT,1/8"FAT,RAW
## 5752	43541	ICE CREAMS,CHOC,RICH

5753 19149 CANDIES,NESTLE,RAISINETS CHOC COVERED RAISINS
 ## 5754 23289 BEEF,TOP LOIN PETITE RST,BNLS,LN & FAT,1/8" FAT,SEL,CKD,RSTD
 ## 5755 23508 USDA COMMODITY,BF,GROUND,BULK/COARSE GROUND,FRZ,RAW
 ## 5756 17011 LAMB,DOM,LEG,WHL (SHK&SIRL),LN&FAT,1/4"FAT,CHOIC,RAW
 ## 5757 5135 CHICKEN,CAPONS,MEAT&SKN,RAW
 ## 5758 4675 MARGARINE-LIKE SPRD,SMART BEAT SUPER LT WO/ SATURATED FAT
 ## 5759 19061 TRAIL MIX,TROPICAL
 ## 5760 43597 CHEESE,MOZZARELLA,LO NA
 ## 5761 23172 BEEF,PLATE STEAK,BNLESS,OUTSIDE SKIRT,LN,0" FAT,SEL,CKD,GRD
 ## 5762 18529 ARCHWAY HOME STYLE COOKIES,FROSTY LEMON
 ## 5763 18953 BREAD,SALVADORAN SWT CHS (QUESADILLA SALVADORENA)
 ## 5764 13918 BEEF,TENDERLOIN,STEAK,LN & FAT,1/8" FAT,ALL GRDS,CKD,BRLD
 ## 5765 23541 BEEF,PLATE,OUTSIDE SKIRT,LN & FAT,0" FAT,ALL GRDS,CKD,BRLD
 ## 5766 1223 PROTEIN SUPP,MILK BSD,MUSCLE MILK,PDR
 ## 5767 13795 BEEF,COMP OF RTL CUTS,LN&FAT,1/8"FAT,ALL GRDS,RAW
 ## 5768 17220 LAMB,VAR MEATS&BY-PRODUCTS,TONGUE,RAW
 ## 5769 10805 USDA COMMODITY,PORK,GROUND,FINE/COARSE,FRZ,RAW
 ## 5770 19020 GRANOLA BARS,SOFT,UNCOATED,PLN
 ## 5771 18429 CRACKERS,WHOLE-WHEAT,LO SALT
 ## 5772 7004 SAUSAGE BERLINER PORK BF
 ## 5773 10121 PORK,FRSH,VAR MEATS&BY-PRODUCTS,TONGUE,RAW
 ## 5774 17254 LAMB,NZ,IMP,FRZ,COMP OF RTL CUTS,LN&FAT,1/8"FAT,RAW
 ## 5775 13332 BEEF,VAR MEATS&BY-PRODUCTS,PANCREAS,CKD,BRSD
 ## 5776 17105 VEAL,LOIN,LN&FAT,CKD,BRSD
 ## 5777 19135 CANDIES,MARS SNACKFOOD US,MILKY WAY BAR
 ## 5778 21046 ENTREES,CRAB CAKE
 ## 5779 13474 BEEF,LOIN,T-BONE STEAK,LN & FAT,0" FAT,USDA CHOIC,CKD,BRLD
 ## 5780 2031 PEPPER,RED OR CAYENNE
 ## 5781 23130 BEEF,CHUCK,SHRT RIBS,BNLESS,LN & FAT,0" FAT,SEL,RAW
 ## 5782 7025 FRANKFURTER,TURKEY
 ## 5783 10919 PORK,CURED,HAM & H2O PRODUCT,SHANK,BONE-IN,LN & FAT,HTD,RSTD
 ## 5784 19228 FROSTINGS,CRM CHEESE-FLAVOR,RTE
 ## 5785 13819 BEEF,CHUCK,BLADE RST,LN&FAT,1/8"FAT,SEL,RAW
 ## 5786 7073 SANDWICH SPREAD,PORK,BEEF
 ## 5787 5007 CHICKEN,BROILERS OR FRYERS,MEAT&SKN,CKD,FRIED,BATTER
 ## 5788 18232 CRACKERS,WHEAT,REGULAR
 ## 5789 23575 BEEF,GROUND,80% LN MEAT / 20% FAT,CRUMBLES,CKD,PAN-BROWNED
 ## 5790 13361 BEEF,COMP OF RTL CUTS,LN&FAT,0"FAT,ALL GRDS,CKD
 ## 5791 13055 BEEF,BRISKET,FLAT HALF,LN & FAT,1/8" FAT,SEL,CKD,BRSD
 ## 5792 13813 BEEF,CHUCK,ARM POT RST,LN&FAT,1/8"FAT,SEL,RAW
 ## 5793 18954 BREAD,POUND CAKE TYPE,PAN DE TORTA SALVADORAN
 ## 5794 5669 GROUND TURKEY,85% LN,15% FAT,PAN-BROILED CRUMBLES
 ## 5795 19379 CANDIES,FUDGE,CHOC MARSHMLLW,PREPARED-FROM-RECIPE
 ## 5796 42196 CANDIES,MARS SNACKFOOD US,MILKY WAY MIDNIGHT BAR
 ## 5797 25036 SNACKS,GRANOLA BITES,MXD FLAVORS
 ## 5798 7265 LOUIS RICH,TURKEY NUGGETS/STICKS (BREADED)
 ## 5799 5002 CHICKEN,BROILER OR FRYER,MEAT&SKN&GIBLETS&NECK,FRIED,BATTER
 ## 5800 23008 BEEF,SHRT LOIN,T-BONE STEAK,LN&FAT,1/8"FAT,SEL,CKD,BRLD
 ## 5801 18540 ARCHWAY Home Style Cookies, Old Fashioned Windmill Cookies
 ## 5802 7018 CHICKEN SPRD
 ## 5803 10992 PORK,FRSH,LOIN,COUNTRY-STYLE RIBS,LN & FAT,BONE-IN,CKD,BRLD
 ## 5804 13375 BEEF,CHUCK,ARM POT RST,LN & FAT,0" FAT,SEL,CKD,BRSD
 ## 5805 13166 USDA CMDTY,BF,CND
 ## 5806 23224 BEEF,PLATE STEK,BNLS,OUTSIDE SKRT,LN & FAT,0" FAT,ALL GRDS,RW

5807 19226 FROSTINGS,CHOC,CREAMY,RTE
 ## 5808 43100 BREAKFAST BARS,OATS,SUGAR,RAISINS,COCNT (INCL GRANOLA BAR)
 ## 5809 7934 KIELBASA,POLISH,TURKEY & BF,SMOKED
 ## 5810 16532 WORTHINGTON PROSAGE ROLL,FRZ,UNPREP
 ## 5811 1208 CHEESE,PROVOLONE,RED FAT
 ## 5812 42303 CHEESE,MUENSTER,LOW FAT
 ## 5813 10009 PORK,FRSH,LEG (HAM),WHL,LN&FAT,CKD,RSTD
 ## 5814 15215 SHAD,AMERICAN,CKD,DRY HEAT
 ## 5815 5325 CHICKEN BREAST TENDERS,CKD,CONVENTIONAL OVEN
 ## 5816 10081 PORK,FRSH,SHLDR,(BOSTON BUTT),BLADE (STKS),LN & FAT,CKD,BRSD
 ## 5817 18508 KELLOGG'S POP-TARTS PASTRY SWIRLS,APPL CINN DANISH
 ## 5818 18509 KELLOGG'S POP-TARTS PASTRY SWIRLS,STRAWBERRY DANISH
 ## 5819 18510 KELLOGG'S POP-TARTS PASTRY SWIRLS,CHS DANISH
 ## 5820 10205 PORK,FRSH,LOIN,COUNTRY-STYLE RIBS,LN&FAT,CKD,BRSD
 ## 5821 15196 HALIBUT,GREENLAND,CKD,DRY HEAT
 ## 5822 2013 CORIANDER SEED
 ## 5823 13921 BEEF,TENDERLOIN,STEAK,LN & FAT,1/8" FAT,CHOIC,CKD,BRLD
 ## 5824 15197 HERRING,PACIFIC,CKD,DRY HEAT
 ## 5825 19022 GRANOLA BARS,SOFT,UNCOATED,RAISIN
 ## 5826 16138 FALAFEL,HOME-PREPARED
 ## 5827 15047 MACKEREL,ATLANTIC,CKD,DRY HEAT
 ## 5828 23573 BEEF,GROUND,80% LN MEAT / 20% FAT,PATTY,CKD,BRLD
 ## 5829 13494 BEEF,GROUND,70% LN MEAT / 30% FAT,CRUMBLES,CKD,PAN-BROWNED
 ## 5830 13920 BEEF,TENDERLOIN,STEAK,LN & FAT,1/8" FAT,CHOIC,RAW
 ## 5831 18418 CAKE,POUND,COMMLY PREP,OTHER THAN ALL BUTTER,UNENR
 ## 5832 18377 COOKIES,OATMEAL,PREP FROM RECIPE,WO/RAISINS
 ## 5833 15012 CAVIAR
 ## 5834 35184 SMELT,DRIED (ALASKA NATIVE)
 ## 5835 23181 BEEF,RIB,BACK RIBS,BONE-IN,LN,0" FAT,ALL GRDS,RAW
 ## 5836 19858 CANDIES,SUGAR-COATED ALMONDS
 ## 5837 13809 BEEF,CHUCK,ARM POT RST,LN&FAT,1/8"FAT,ALL GRDS,RAW
 ## 5838 13463 BEEF,SHRT LOIN,PRTRHS STK,LN & FAT,0" FAT,USDA SEL,CKD,BRLD
 ## 5839 17255 LAMB,NZ,IMP,FRZ,COMP OF RTL CUTS,LN&FAT,1/8"FAT,CKD
 ## 5840 10070 PORK,FRSH,SHLDR,WHL,LN&FAT,RAW
 ## 5841 19307 CANDIES,MARS SNACKFOOD US,POP MILKY WAY BITE SIZE
 ## 5842 18200 COOKIES,OATMEAL,COMMLY PREP,SPL DIETARY
 ## 5843 5292 TURKEY PATTIES,BREADED,BATTERED,FRIED
 ## 5844 15041 HERRING,ATLANTIC,PICKLED
 ## 5845 13856 BEEF,RIB,SML END (RIBS 10-12),LN&FAT,1/8"FAT,SEL,RAW
 ## 5846 43129 FISH STICKS,MEATLESS
 ## 5847 43134 VEGETARIAN FILLETS
 ## 5848 13857 BEEF,RIB,SML END (RIBS 10-12),LN&FAT,1/8"FAT,SEL,CKD,BRLD
 ## 5849 23116 BEEF,CHUCK,UNDER BLADE STEAK,BNLESS,LN & FAT,0" FAT,ALL GRDS
 ## 5850 17227 LAMB,DOM,COMP OF RTL CUTS,LN&FAT,1/8"FAT,CHOIC,CKD
 ## 5851 8212 CEREALS RTE,QUAKER,SUN COUNTRY GRANOLA W/ ALMONDS
 ## 5852 17248 LAMB,DOM,SHLDR,ARM,LN&FAT,1/8"FAT,CKD,BRLD
 ## 5853 10197 PORK,FRSH,LOIN,CNTR RIB (CHOPS),BNLESS,LN&FAT,CKD,PAN-FRIED
 ## 5854 5322 CHICKEN NUGGETS,FRZ,UNCKD
 ## 5855 7919 SAUSAGE TURKEY BRKFST LINKS MILD
 ## 5856 18178 COOKIES,OATMEAL,COMMLY PREP,REG
 ## 5857 5087 CHICKEN,BROILERS OR FRYERS,NECK,MEAT&SKN,CKD SIMMRD
 ## 5858 13150 BEEF,RIB,SHORTRIBS,LN,CHOIC,CKD,BRSD
 ## 5859 5052 CHICKEN,BROILERS OR FRYERS,BACK,MEAT&SKN,CKD,STWD
 ## 5860 23286 BEEF,TOP LOIN FILET,BNLESS,LN & FAT,1/8" FAT,SEL,CKD,GRILLED

5861 16107 SAUSAGE,MEATLESS
 ## 5862 13917 BEEF,TENDERLOIN,STEAK,LN & FAT,1/8" FAT,ALL GRDS,RAW
 ## 5863 7269 BUTCHER BOY MEATS,INC.,TURKEY FRANKS
 ## 5864 13797 BEEF,COMP OF RTL CUTS,LN&FAT,1/8"FAT,CHOIC,RAW
 ## 5865 10803 USDA COMMODITY,PORK,GROUND,FINE/COARSE,FRZ,CKD
 ## 5866 42283 POTATO CHIPS,WHITE,RESTRUCTURED,BKD
 ## 5867 6142 SAUCE,SOFRITO,PREP FROM RECIPE
 ## 5868 7228 OSCAR MAYER,SALAMI (FOR BEER)
 ## 5869 7211 OSCAR MAYER HAM & CHEESE LOAF
 ## 5870 5308 CHICKEN,CORNISH GAME HENS,MEAT&SKN,CKD,RSTD
 ## 5871 13497 BEEF,GROUND,70% LN MEAT / 30% FAT,PATTY,CKD,BRLD
 ## 5872 23580 BEEF,GROUND,75% LN MEAT / 25% FAT,CRUMBLES,CKD,PAN-BROWNED
 ## 5873 13800 BEEF,COMP OF RTL CUTS,LN&FAT,1/8"FAT,SEL,CKD
 ## 5874 18253 DOUGHNUTS,FRENCH CRULLERS,GLAZED
 ## 5875 18355 SWEET ROLLS,CHEESE
 ## 5876 18243 CROUTONS,SEASONED
 ## 5877 1182 USDA COMMODITY,CHS,CHEDDAR,RED FAT
 ## 5878 10993 PORK,FRSH,LOIN,COUNTRY-STYLE RIBS,LN & FAT,BNLESS,CKD,RSTD
 ## 5879 6720 SAUCE,CHS SAU MIX,DRY
 ## 5880 23128 BEEF,CHUCK,SHRT RIBS,BNLESS,LN & FAT,0" FAT,ALL GRDS,RAW
 ## 5881 5034 CHICKEN,BROILERS OR FRYERS,DK MEAT,MEAT & SKN,RAW
 ## 5882 17244 LAMB,DOM,SHLDR,WHL (ARM&BLD),LN&FAT,1/8"FAT,CHOIC,CKD,BRLD
 ## 5883 18478 TOASTER PASTRIES,KELLOGG,KELLOGG'S POP TARTS,BRWN SUGAR CINN
 ## 5884 13806 BEEF,BRISKET,FLAT HALF,LN&FAT,1/8"FAT,ALL GRDS,CKD,BRSD
 ## 5885 23231 BEEF,RIB EYE STEAK,BNLESS,LIP OFF,LN & FAT,0" FAT,CHOIC,RAW
 ## 5886 23225 BEEF,PLATE STEAK,BNLS,OUTSIDE SKRT,LN & FAT,0" FAT,CHOIC,RAW
 ## 5887 13912 BEEF,SHRT LOIN,TOP LOIN,STK,LN & FT,1/8" FAT,CHOIC,CKD,BRLD
 ## 5888 13923 BEEF,TENDERLOIN,STEAK,LN & FAT,1/8" FAT,SEL,RAW
 ## 5889 18246 DANISH PASTRY,FRUIT,ENR
 ## 5890 18431 DANISH PASTRY,FRUIT,UNENR (INCL APPL,CINN,RAISIN,STRAWBERRY)
 ## 5891 18433 DANISH PASTRY,LEMON,UNENR
 ## 5892 18435 DANISH PASTRY,RASPBERRY,UNENR
 ## 5893 18959 PASTRY,PASTELITOS DE GUAVA (GUAVA PASTRIES)
 ## 5894 17252 LAMB,DOM,SHLDR,BLADE,LN&FAT,1/8"FAT,CHOIC,CKD,BRLD
 ## 5895 13814 BEEF,CHUCK,ARM POT RST,LN&FAT,1/8"FAT,SEL,CKD,BRSD
 ## 5896 23001 BEEF,SHRT LOIN,PRTRHS STEAK,LN&FAT,1/8"FAT,ALL GRDS,RAW
 ## 5897 18969 CREAM PUFF,ECLAIR,CUSTARD OR CRM FILLED,ICED
 ## 5898 10150 PORK,CURED,HAM,WHL,LN&FAT,UNHTD
 ## 5899 13362 BEEF,COMP OF RTL CUTS,LN&FAT,0"FAT,CHOIC,CKD
 ## 5900 7907 USDA COMMODITY,PORK SAUSAGE,BULK/LINKS/PATTIES,FRZ,RAW
 ## 5901 13811 BEEF,CHUCK,ARM POT RST,LN&FAT,1/8"FAT,CHOIC,RAW
 ## 5902 23142 BEEF,CHUCK EYE STEAK,BNLESS,LN & FAT,0" FAT,SEL,CKD,GRILLED
 ## 5903 5347 CHICKEN,BROILERS OR FRYERS,BACK,MEAT & SKN,CKD,ROTISSERIE,OR
 ## 5904 13331 BEEF,VAR MEATS&BY-PRODUCTS,PANCREAS,RAW
 ## 5905 35003 AGUTUK,MEAT-CARIBOU (ALASKAN ICE CREAM) (ALASKA NATIVE)
 ## 5906 10122 PORK,FRSH,VAR MEATS&BY-PRODUCTS,TONGUE,CKD,BRSD
 ## 5907 5035 CHICKEN,BROILERS OR FRYERS,DK MEAT,MEAT&SKN,CKD,FRIED,BATTER
 ## 5908 17226 LAMB,DOM,COMP OF RTL CUTS,LN&FAT,1/8"FAT,CHOIC,RAW
 ## 5909 18256 DOUGHNUTS,YEAST-LEAVENED,W/JELLY FILLING
 ## 5910 11409 POTATOES,FRZ,FRCH FR,PAR FR,EXTRUDED,PREP,HTD OVEN,WO/SALT
 ## 5911 23578 BEEF,GROUND,75% LN MEAT / 25% FAT,PATTY,CKD,BRLD
 ## 5912 23201 BEEF,RIB EYE STK/RST,BNLS,LIP-ON,LN & FAT,1/8" FAT,AL GRD,RW
 ## 5913 17249 LAMB,DOM,SHLDR,ARM,LN&FAT,1/8"FAT,CHOIC,RSTD
 ## 5914 23223 BEEF,PLATE STK,BNLS,OTSDE SKRT,LN & FAT,0" FAT,SEL,CKD,GRILD

5915 5352 CHICKEN,BROILERS OR FRYERS,WING,MEAT & SKN,CKD,ROTISSERIE,OR
 ## 5916 18421 COOKIES,BUTTER,COMMLY PREP,UNENR
 ## 5917 7003 BEERWURST,BEER SALAMI,PORK
 ## 5918 7026 HAM,CHOPPED,CANNED
 ## 5919 23184 BEEF,RIB,BACK RIBS,BONE-IN,LN,0" FAT,SEL,CKD,BRSD
 ## 5920 10083 PORK,FRSH,SHLDR,BLADE,BOSTON (ROASTS),LN&FAT,CKD,RSTD
 ## 5921 10008 PORK,FRSH,LEG (HAM),WHL,LN&FAT,RAW
 ## 5922 5124 CHICKEN,STEWING,MEAT&SKN,CKD,STWD
 ## 5923 17322 LAMB,AUS,IMP,FRSH,SHLDR,ARM,LN&FAT,1/8"FAT,RAW
 ## 5924 18182 COOKIES,OATMEAL,REFR DOUGH
 ## 5925 19069 CANDIES,NESTLE,BUTTERFINGER BAR
 ## 5926 19101 CANDIES,FUDGE,CHOC,W/ NUTS,PREPARED-FROM-RECIPE
 ## 5927 17246 LAMB,DOM,SHLDR,ARM,LN&FAT,1/8"FAT,CHOIC,RAW
 ## 5928 17273 VEAL,BREAST,PLATE HALF,BNLESS,LN&FAT,CKD,BRSD
 ## 5929 17242 LAMB,DOM,SHLDR,WHL (ARM&BLD),LN&FAT,1/8"FAT,CHOIC,RAW
 ## 5930 17250 LAMB,DOM,SHLDR,BLADE,LN&FAT,1/8"FAT,CHOIC,RAW
 ## 5931 19148 CANDIES,PNUIT BRITTLE,PREPARED-FROM-RECIPE
 ## 5932 13347 BEEF,CURED,CORNE BF,BRISKET,CKD
 ## 5933 43329 SALAD DRSNG,MAYO & MAYONNAISE-TYPE,LO CAL
 ## 5934 23168 BEEF,PLATE STK,BNLES,OTSDE SKIRT,LN,0" FAT,ALL GRDS,CKD,GRLD
 ## 5935 23227 BEEF,RIB EYE STK,BNLS,LIP OF,LN & FAT,0" FT,AL GRDS,CKD,GRLD
 ## 5936 13381 BEEF,CHCK,UNDR BLDE POT RST,BNLS,LN & FAT,0",SEL,CKD,BRSD
 ## 5937 23129 BEEF,CHUCK,SHRT RIBS,BNLESS,LN & FAT,0" FAT,CHOIC,RAW
 ## 5938 23136 BEEF,CHK EYE CNTRY-STYLE RIBS,BNL,LN & FAT,0" FAT,SEL, CKD
 ## 5939 13803 BEEF,BRISKET,WHL,LN&FAT,1/8"FAT,ALL GRDS,RAW
 ## 5940 13850 BEEF,RIB,SML END (RIBS 10-12),LN&FAT,1/8"FAT,ALL GRDS,RAW
 ## 5941 17245 LAMB,DOM,SHLDR,WHL (ARM&BLD),LN&FAT,1/8"FAT,CHOIC,CKD,RSTD
 ## 5942 23268 BEEF,RIBEYE CAP STEAK,BNLESS,LN,0" FAT,SEL,CKD,GRILLED
 ## 5943 18255 DOUGHNUTS, YEAST-LEAVENED, GLAZED, ENRICHED (INC HONEY BUNS)
 ## 5944 19256 CANDIES,MARS SNACKFOOD US,MILKYWAYCARAML,MILKCHOCOV
 ## 5945 13373 BEEF,CHUCK,ARM POT RST,LN&FAT,0"FAT,ALL GRDS,CKD,BRSD
 ## 5946 17253 LAMB,DOM,SHLDR,BLADE,LN&FAT,1/8"FAT,CHOIC,CKD,RSTD
 ## 5947 4027 SALAD DRSNG,MAYO,IMITN,SOYBN
 ## 5948 43355 MAYONNAISE,LO NA,LO CAL OR DIET
 ## 5949 18180 COOKIES,OATMEAL,DRY MIX
 ## 5950 13810 BEEF,CHUCK,ARM POT RST,LN&FAT,1/8"FAT,ALL GRDS,CKD,BRSD
 ## 5951 23196 BEEF,RIB EYE STK,BNLS,LIP-ON,LN & FAT,1/8" FAT,SEL,CKD,GILD
 ## 5952 17037 LAMB,DOM,SHLDR,WHL (ARM&BLD),LN&FAT,1/4"FAT,CHOIC,CKD,BRLD
 ## 5953 13459 BEEF,SHRT LOIN,PRTRHS STK,LN & FAT,0" FAT,ALL GRDS,CKD,BRLD
 ## 5954 18252 DOUGHNUTS,CAKE-TYPE,WHEAT,SUGARED OR GLAZED
 ## 5955 42129 BOLOGNA,BF&PORK,LOFAT
 ## 5956 23117 BEEF,CHUCK,UNDER BLADE STEAK,BNLESS,LN & FAT,0" FAT,CHOIC,CK
 ## 5957 1050 CREAM,FLUID,LT (COFFEE CRM OR TABLE CRM)
 ## 5958 19292 CANDIES,MARS SNACKFOOD US,M&M'S CRISPY CHOC CANDIES
 ## 5959 19144 CANDIES,NESTLE,100 GRAND BAR
 ## 5960 23194 BEEF,RIB EYE STK/RST,BONE-IN,LIP-ON,LN & FAT,1/8" FAT,SEL,RW
 ## 5961 23183 BEEF,RIB,BACK RIBS,BONE-IN,LN,0" FAT,CHOIC,RAW
 ## 5962 17299 LAMB,AUS,IMP,FRSH,LEG,SIRL HLF,BNLESS,LN&FT,1/8"FAT,CKD,RSTD
 ## 5963 18213 COOKIES,VANILLA WAFERS,HIGHER FAT
 ## 5964 7083 SAUSAGE,VIENNA,CND,CHICK,BF,PORK
 ## 5965 7915 SAUSAGE POLISH BF W/ CHICK HOT
 ## 5966 12163 PUMPKIN&SQUASH SEEDS,WHL,RSTD,WO/SALT
 ## 5967 12663 PUMPKIN&SQUASH SEEDS,WHL,RSTD,W/SALT
 ## 5968 1209 CHEESE,MEXICAN,BLEND,RED FAT

##	5969	13815	BEEF,CHUCK,BLADE RST,LN&FAT,1/8"FAT,ALL GRDS,RAW
##	5970	5103	CHICKEN,BROILERS OR FRYERS,WING,MEAT&SKN,CKD,RSTD
##	5971	23006	BEEF,SHRT LOIN,T-BONE STEAK,LN&FAT,1/8"FAT,ALL GRDS,CKD,BRLD
##	5972	23660	BEEF,BRISKET,FLAT HALF,LN & FAT,1/8" FAT,CHOIC,CKD,BRSD
##	5973	4633	MARGARINE-LIKE,VEG OIL SPRD,20% FAT,W/ SALT
##	5974	4634	MARGARINE-LIKE,VEG OIL SPRD,20% FAT,WO/ SALT
##	5975	44048	CHEESE FD,PAST PROCESS,AMERICAN,IMITN,WO/ ADDED VITAMIN D
##	5976	18609	KEEBLER,KEEBLER GOLDEN VANILLA WAFERS,ARTIFICIALLY FLAV
##	5977	18962	CRACKERS,CRM,LA MODERNA RIKIS CRM CRACKERS
##	5978	42179	FRANKFURTER,BF,LO FAT
##	5979	1074	SOUR CRM,IMITN,CULTURED
##	5980	5121	CHICKEN,STEWING,MEAT&SKN,&GIBLETS&NECK,RAW
##	5981	13367	BEEF,BRISKET,WHL,LN&FAT,0"FAT,ALL GRDS,CKD,BRSD
##	5982	17045	LAMB,DOM,SHLDR,ARM,LN&FAT,1/4"FAT,CHOIC,CKD,BRLD
##	5983	5324	CHICKEN PATTY,FRZ,CKD
##	5984	15208	SABLEFISH,COOKED,DRY HEAT
##	5985	23140	BEEF,CHUCK EYE STEAK,BNLESS,LN & FAT,0" FAT,ALL GRDS,CKD,GR
##	5986	17225	LAMB,GROUND,CKD,BRLD
##	5987	17235	LAMB,DOM,LEG,SIRLOIN HALF,LN&FAT,1/8"FAT,CHOIC,CKD,RSTD
##	5988	23200	BEEF,RIB EYE RST,BNLES,LIP-ON,LN & FAT,1/8" FAT,SEL,CKD,RSTD
##	5989	13796	BEEF,COMP OF RTL CUTS,LN&FAT,1/8"FAT,ALL GRDS,CKD
##	5990	1056	CREAM,SOUR,CULTURED
##	5991	17264	LAMB,NZ,IMP,FRZ,SHLDR,WHL (ARM&BLD),LN&FAT,1/8"FAT,RAW
##	5992	18166	COOKIES,CHOC SNDWCH,W/CREME FILLING,REG
##	5993	13393	BEEF,RIB,SML END (RIBS 10-12),LN&FAT,0"FAT,SEL,CKD,BRLD
##	5994	19015	GRANOLA BARS,HARD,PLAIN
##	5995	5321	CHICKEN NUGGETS,FRZ,CKD
##	5996	7010	BOLOGNA,PORK
##	5997	18251	DOUGHNUTS,CAKE-TYPE,CHOC,SUGARED OR GLAZED
##	5998	13812	BEEF,CHUCK,ARM POT RST,LN&FAT,1/8"FAT,CHOIC,CKD,BRSD
##	5999	17053	LAMB,DOM,SHLDR,BLADE,LN&FAT,1/4"FAT,CHOIC,CKD,BRLD
##	6000	16108	SOYBEANS,MATURE SEEDS,RAW
##	6001	23202	BEEF,RIB EYE STEAK/ROST,BNLS,LIP-ON,LN & FAT,1/8" FAT,CHC,RW
##	6002	17038	LAMB,DOM,SHLDR,WHL (ARM&BLD),LN&FAT,1/4"FAT,CHOIC,CKD,RSTD
##	6003	5303	POULTRY,MECHANICALLY DEBONED,FROM MATURE HENS,RAW
##	6004	42230	SALAD DRSNG,COLESLAW DRSNG,RED FAT
##	6005	42140	SALAD DRSNG,ITALIAN DRSNG,RED CAL
##	6006	18210	COOKIES,VANILLA SNDWCH W/CREME FILLING
##	6007	25038	SNACKS,GRANOLA BARS,SOFT,ALMOND,CONFECTIONERS COATING
##	6008	19027	GRANOLA BARS,SOFT,UNCOATED,PNT BUTTER&CHOC CHIP
##	6009	10907	PORK,CURED,HAM & H2O PRODUCT,SHANK,BONE-IN,LN & FAT,UNHTD
##	6010	23572	BEEF,GROUND,80% LN MEAT / 20% FAT,RAW
##	6011	17298	LAMB,AUS,IMP,FRSH,LEG,SIRLOIN HALF,BNLESS,LN&FAT,1/8"FAT,RAW
##	6012	1204	CHEESE,PARMESAN,DRY GRATED,RED FAT
##	6013	1029	CHEESE,MOZZARELLA,PART SKIM MILK,LO MOIST
##	6014	5323	CHICKEN PATTY,FRZ,UNCKD
##	6015	13851	BEEF,RIB,SML END (RIBS 10-12),LN&FAT,1/8"FAT,ALL GRDS,CKD,BR
##	6016	10975	PORK,GROUND,84% LN / 16% FAT,CKD,CRUMBLES
##	6017	13905	BEEF,SHRT LOIN,PRTRHS STEAK,LN&FAT,1/8"FAT,CHOIC,RAW
##	6018	13853	BEEF,RIB,SML END (RIBS 10-12),LN&FAT,1/8"FAT,CHOIC,RAW
##	6019	15075	SABLEFISH,SMOKED
##	6020	13460	BEEF,LOIN,PRTRHS STK,LN & FAT,0" FAT,USDA CHOIC,CKD,BRLD
##	6021	16129	TOFU,FRIED
##	6022	16429	TOFU,FRIED,PREP W/CA SULFATE

6023 43506 ICE CRM BAR,CHOC OR CARAMEL COVERED,W/NUTS
 ## 6024 17315 LAMB,AUS,IMP,FRSH,RIB,LN&FAT,1/8"FAT,CKD,RSTD
 ## 6025 17046 LAMB,DOM,SHLDR,ARM,LN&FAT,1/4"FAT,CHOIC,CKD,RSTD
 ## 6026 7901 USDA COMMODITY,PORK,SAUSAGE,BULK/LINKS/PATTIES,FRZ,CKD
 ## 6027 17221 LAMB,VAR MEATS&BY-PRODUCTS,TONGUE,CKD,BRSD
 ## 6028 23170 BEEF,PLATE STEAK,BNLS,OUTSIDE SKIRT,LN,0" FAT,CHOIC,CKD,GRLD
 ## 6029 7227 OSCAR MAYER,SALAMI COTTO (BF,PORK,CHICK)
 ## 6030 7254 LOUIS RICH TURKEY BACON
 ## 6031 13908 BEEF,SHRT LOIN,T-BONE STEAK,LN&FAT,1/8"FAT,CHOIC,CKD,BRLD
 ## 6032 23192 BEEF,RIB EYE STK/RST,BNE-IN,IP-ON,LN & FT,1/8" FT,AL GRDS,RW
 ## 6033 10099 PORK,FRSH,VAR MEATS&BY-PRODUCTS,CHITTERLINGS,CKD,SIMMRD
 ## 6034 5123 CHICKEN,STEWING,MEAT&SKN,RAW
 ## 6035 13337 BEEF,VAR MEATS&BY-PRODUCTS,THYMUS,RAW
 ## 6036 23141 BEEF,CHK EYE STEAK,BNLESS,LN & FAT,0" FAT,CHOIC,CKD,GRILLED
 ## 6037 18961 CRACKERS,CRM,GAMESA SABROSAS
 ## 6038 23127 BEEF,CHUCK,SHRT RIBS,BNLESS,LN & FAT,0" FAT,SEL,CKD,BRSD
 ## 6039 17323 LAMB,AUS,IMP,FRSH,SHLDR,ARM,LN&FAT,1/8"FAT,CKD,BRSD
 ## 6040 18163 COOKIES,CHOC CHIP,REFR DOUGH
 ## 6041 19403 CRISPED RICE BAR,ALMOND
 ## 6042 19406 GRANOLA BARS,SOFT,UNCOATED,NUT&RAISIN
 ## 6043 19258 CANDIES,MARS SNACKFOOD US,MILKY WAY CARML. DKCHOCOV
 ## 6044 25056 Snacks, granola bar, QUAKER, DIPPS, all flavors
 ## 6045 17318 LAMB,AUS,IMP,FRSH,SHLDR,WHL (ARM&BLD),LN&FAT,1/8"FAT,RAW
 ## 6046 23221 BEEF,PLTE STK,BNLS,OUTSD SKRT,LN & FAT,0" FT,AL GRD,CKD,GRLD
 ## 6047 13801 BEEF,COMP OF RTL CUTS,LN&FAT,1/8"FAT,PRIME,RAW
 ## 6048 23099 BEEF,CHK,UND BLD, POT RST,BNL,LN & FAT,0" FAT,ALL GR,CKD,BR
 ## 6049 5178 TURKEY,LIVER,ALL CLASSES,CKD,SIMMRD
 ## 6050 23134 BEEF,CHK EYE CTRY-STYLE RIBS,BNL,LN & FAT,0" FAT,ALL GR, CKD
 ## 6051 23180 BEEF,RIB,BACK RIBS,BONE-IN,LN,0" FAT,ALL GRDS,CKD,BRSD
 ## 6052 18428 CRACKERS,WHEAT,LOW SALT
 ## 6053 17054 LAMB,DOM,SHLDR,BLADE,LN&FAT,1/4"FAT,CHOIC,CKD,RSTD
 ## 6054 17237 LAMB,DOM,LOIN,LN&FAT,1/8"FAT,CHOIC,CKD,BRLD
 ## 6055 16115 SOY FLOUR,FULL-FAT,RAW
 ## 6056 16415 SOY FLR,FULL-FAT,RAW,CRUDE PROT BASIS (N X 6.25)
 ## 6057 17020 LAMB,DOM,LEG,SIRLOIN HALF,LN&FAT,1/4"FAT,CHOIC,CKD,RSTD
 ## 6058 7030 HAM,MINCED
 ## 6059 18205 COOKIES,SUGAR,REFR DOUGH
 ## 6060 5050 CHICKEN,BROILERS OR FRYERS,BACK,MEAT&SKN,CKD,FRIED,FLR
 ## 6061 13802 BEEF,COMP OF RTL CUTS,LN&FAT,1/8"FAT,PRIME,CKD
 ## 6062 21005 BREAKFAST ITEMS,BISCUIT W/EGG&SAUSAGE
 ## 6063 10220 PORK,FRESH,GROUND,COOKED
 ## 6064 25007 SNACKS,M&M MARS,KUDOS WHL GRAIN BARS,PNUT BUTTER
 ## 6065 12176 COCONUT MILK,FRZ (LIQ EXPRESSED FROM GRATED MEAT&H2O)
 ## 6066 19422 SNACKS,POTATO CHIPS,RED FAT
 ## 6067 19823 POTATO CHIPS,WO/SALT,RED FAT
 ## 6068 17234 LAMB,DOM,LEG,SIRLOIN HALF,LN&FAT,1/8"FAT,CHOIC,RAW
 ## 6069 18360 TACO SHELLS, BAKED
 ## 6070 18972 BREAD,CHS
 ## 6071 20060 RICE BRAN,CRUDE
 ## 6072 17051 LAMB,DOM,SHLDR,BLADE,LN&FAT,1/4"FAT,CHOIC,RAW
 ## 6073 6979 ADOBO FRESCO
 ## 6074 18241 CROISSANTS,CHEESE
 ## 6075 7090 LUNCHEON SAUSAGE,PORK&BF
 ## 6076 17043 LAMB,DOM,SHLDR,ARM,LN&FAT,1/4"FAT,CHOIC,RAW

6077 13798 BEEF,COMP OF RTL CUTS,LN&FAT,1/8"FAT,CHOIC,CKD
 ## 6078 18513 ARCHWAY HOME STYLE COOKIES,SUGAR FREE OATMEAL
 ## 6079 19152 CANDIES,ROLO CARAMELS IN MILK CHOC
 ## 6080 17002 LAMB,DOM,COMP OF RTL CUTS,LN&FAT,1/4"FAT,CHOIC,CKD
 ## 6081 23193 BEEF,RIB EYE STK/RST,BNE-IN,LIP-ON,LN & FAT,1/8" FAT,CHC,RAW
 ## 6082 5051 CHICKEN,BROILERS OR FRYERS,BACK,MEAT&SKN,CKD,RSTD
 ## 6083 13807 BEEF,BRISKET,POINT HALF,LN&FAT,1/8"FAT,ALL GRDS,RAW
 ## 6084 18183 COOKIES,OATMEAL,REFR DOUGH,BKD
 ## 6085 18239 CROISSANTS,BUTTER
 ## 6086 43031 CANDIES,CHOC COVERED,CARAMEL W/NUTS
 ## 6087 1188 KRAFT CHEEZ WHIZ PAST PROCESS CHS SAU
 ## 6088 13933 BEEF,TOP SIRLOIN,STEAK,LN & FAT,1/8" FAT,CHOIC,CKD,PAN-FRIED
 ## 6089 1159 CHEESE,GOAT,SOFT TYPE
 ## 6090 18204 COOKIES,SUGAR,COMMLY PREP,REG (INCL VANILLA)
 ## 6091 18190 COOKIES,PNUT BUTTER SNDWCH,REG
 ## 6092 18230 CRACKERS,STD SNACK-TYPE,SNDWCH,W/CHS FILLING
 ## 6093 23228 BEEF,RIB EYE STEAK,BNLS,LIP OFF,LN & FAT,0" FAT,CHC,CKD,GRLD
 ## 6094 19301 CANDIES,FUDGE,CHOC MARSHMLLW,W/ NUTS,PREPARED-BY-RECIPE
 ## 6095 25013 SNACKS,FRITOLAY,SUNCHIPS,MULTIGRAIN SNACK,ORIGINAL FLAVOR
 ## 6096 17238 LAMB,DOM,LOIN,LN&FAT,1/8"FAT,CHOIC,CKD,RSTD
 ## 6097 19141 CANDIES,MARS SNACKFOOD US,M&M'S MILK CHOC CANDIES
 ## 6098 23004 BEEF,SHRT LOIN,PRTRHS STEAK,LN&FAT,1/8"FAT,SEL,CKD,BRLD
 ## 6099 19075 CANDIES,CARAMELLO CANDY BAR
 ## 6100 10219 PORK,FRESH,GROUND,RAW
 ## 6101 1048 CHEESE SPRD,PAST PROCESS,AMERICAN
 ## 6102 1019 CHEESE,FETA
 ## 6103 17326 LAMB,AUS,IMP,FRSH,SHLDR,BLADE,LN&FAT,1/8"FAT,RAW
 ## 6104 17261 LAMB,NZ,IMP,FRZ,LOIN,LN&FAT,1/8"FAT,CKD,BRLD
 ## 6105 13817 BEEF,CHUCK,BLADE RST,LN&FAT,1/8"FAT,CHOIC,RAW
 ## 6106 12118 COCONUT MILK,CND (LIQ EXPRESSED FROM GRATED MEAT&H2O)
 ## 6107 10168 PORK,CURED,SHLDR,ARM PICNIC,LN&FAT,RSTD
 ## 6108 10071 PORK,FRSH,SHLDR,WHL,LN&FAT,CKD,RSTD
 ## 6109 10978 PORK,GROUND,84% LN / 16% FAT,CKD,PAN-BROILED
 ## 6110 19019 GRANOLA BARS,HARD,PEANUT
 ## 6111 7076 SMOKED LINK SAUSAGE,PORK&BF,FLR&NONFAT DRY MILK
 ## 6112 17035 LAMB,DOM,SHLDR,WHL (ARM&BLD),LN&FAT,1/4"FAT,CHOIC,RAW
 ## 6113 1206 CREAM SUB,FLAV,PDR
 ## 6114 13380 BEEF,CHCK,UNDR BLDE POT RST,BNLS,LN & FAT,0",CHC,CKD,BRSD
 ## 6115 18619 NABISCO,NABISCO OREO CRUNCHIES,COOKIE CRUMB TOPPING
 ## 6116 10193 PORK,FRSH,BACKRIBS,LN&FAT,CKD,RSTD
 ## 6117 19117 CANDIES,HALAVAH,PLAIN
 ## 6118 23135 BEEF,CHK EYE CNTRY-STYL RIBS,BNL,LN & FAT,0" FAT,CHOICE, CKD
 ## 6119 17001 LAMB,DOM,COMP OF RTL CUTS,LN&FAT,1/4"FAT,CHOIC,RAW
 ## 6120 19111 CANDIES,NESTLE,BABY RUTH BAR
 ## 6121 7224 OSCAR MAYER,PICKLE PIMIENTO LOAF (W/CHICK)
 ## 6122 42155 CHEESE,MONTEREY,LOW FAT
 ## 6123 23222 BEEF,PLATE STK,BNLS,OUTSD SKRT,LN & FAT,0" FT,CHC,CKD,GRLD
 ## 6124 16111 SOYBEANS,MATURE SEEDS,DRY RSTD
 ## 6125 17319 LAMB,AUS,IMP,FRSH,SHLDR,WHL (ARM&BLD),LN&FAT,1/8"FAT,CKD
 ## 6126 23198 BEEF,RIB EYE RST,BNLS,LP-ON,LN & FT,1/8" FT,ALL GRD,CKD,RSTD
 ## 6127 18957 CAKE,POUND,BIMBO BAKERIES USA,PANQUE CASERO,HOME BKD STYLE
 ## 6128 35012 WHALE,BELUGA,FLIPPER,RAW (ALASKA NATIVE)
 ## 6129 23182 BEEF,RIB,BACK RIBS,BONE-IN,LN,0" FAT,CHOIC,CKD,BRSD
 ## 6130 7223 OSCAR MAYER,OLIVE LOAF (CHICK,PORK,TURKEY)

6131 5101 CHICKEN,BROILERS OR FRYERS,WING,MEAT&SKN,CKD,FRIED,BATTER
 ## 6132 23197 BEEF,RIB EYE STK,BNLS,LIP-ON,LN & FT,1/8" FT,AL GRD,CKD,GRLD
 ## 6133 13926 BEEF,TENDERLOIN,LN&FAT,1/8"FAT,PRIME,RAW
 ## 6134 13317 BEEF,GROUND,PATTIES,FRZ,CKD,BRLD
 ## 6135 23002 BEEF,SHRT LOIN,PRTRHS STEAK,LN&FAT,1/8"FAT,ALL GRDS,CKD,BRLD
 ## 6136 23190 BEEF,RIB EYE RST,BNE-IN,LIP-ON,LN & FAT,1/8" FAT,SEL,CKD,RST
 ## 6137 16116 SOY FLR,FULL-FAT,RSTD
 ## 6138 16416 SOY FLR,FULL-FAT,RSTD,CRUDE PROT BASIS (N X 6.25)
 ## 6139 1240 ICE CRM CONE,CHOC COVERED,W/ NUTS,FLAVORS OTHER THAN CHOC
 ## 6140 18245 DANISH PASTRY,CHEESE
 ## 6141 16100 PEANUT FLOUR,LOW FAT
 ## 6142 5049 CHICKEN,BROILERS OR FRYERS,BACK,MEAT&SKN,CKD,FRIED,BATTER
 ## 6143 5147 GOOSE,DOMESTICATED,MEAT&SKN,CKD,RSTD
 ## 6144 10170 PORK,CURED,SHLDR,BLADE ROLL,LN&FAT,UNHTD
 ## 6145 19367 TOPPINGS,NUTS IN SYRUP
 ## 6146 1191 KRAFT VELVEETA PAST PROCESS CHS SPRD
 ## 6147 3819 CHILD FORMULA,MEAD JOHNSON,PORTAGEN,W/ IRON,PDR,NOT RECON
 ## 6148 16088 PEANUTS,ALL TYPES,CKD,BLD,W/SALT
 ## 6149 17327 LAMB,AUS,IMP,FRSH,SHLDR,BLADE,LN&FAT,1/8"FAT,CKD,BRLD
 ## 6150 13095 BEEF,RIB,EYE,SML END (RIBS 10-12),LN&FAT,0"FAT,CHOIC,RAW
 ## 6151 13854 BEEF,RIB,SML END (RIBS 10-12),LN&FAT,1/8"FAT,CHOIC,CKD,BRLD
 ## 6152 18199 COOKIES,CHOC SNDWCH,W/CREME FILLING,SPL DIETARY
 ## 6153 17260 LAMB,NZ,IMP,FRZ,LOIN,LN&FAT,1/8"FAT,RAW
 ## 6154 17019 LAMB,DOM,LEG,SIRLOIN HALF,LN&FAT,1/4"FAT,CHOIC,RAW
 ## 6155 13906 BEEF,SHRT LOIN,PRTRHS STEAK,LN&FAT,1/8"FAT,CHOIC,CKD,BRLD
 ## 6156 13916 BEEF,SHRT LOIN,TOP LOIN,LN&FAT,1/8"FAT,PRIME,CKD,BRLD
 ## 6157 25022 SNACKS,FRITOLAY,SUNCHIPS,MULTIGRAIN,FRENCH ONION FLAVOR
 ## 6158 23658 BEEF,BRISKET,FLAT HALF,LN & FAT,1/8" FAT,CHOIC,RAW
 ## 6159 5102 CHICKEN,BROILERS OR FRYERS,WING,MEAT&SKN,CKD,FRIED,FLR
 ## 6160 13915 BEEF,SHRT LOIN,TOP LOIN,STEAK,LN & FAT,1/8" FAT,PRIME,RAW
 ## 6161 13805 BEEF,BRISKET,FLAT HALF,LN&FAT,1/8"FAT,ALL GRDS,RAW
 ## 6162 17187 LAMB,VAR MEATS&BY-PRODUCTS,BRAIN,CKD,PAN-FRIED
 ## 6163 7068 SALAMI CKD BF
 ## 6164 23659 BEEF,BRISKET,FLAT HALF,LN & FAT,1/8" FAT,SEL,RAW
 ## 6165 13927 BEEF,TENDERLOIN,STEAK,LN & FAT,1/8" FAT,PRIME,CKD,BRLD
 ## 6166 1054 CREAM,WHIPPED,CRM TOPPING,PRESSURIZED
 ## 6167 25023 SNACKS,FRITOLAY,SUNCHIPS,MULTIGRAIN,HARVEST CHEDDAR
 ## 6168 17084 LAMB,NZ,IMP,FRZ,SHLDR,WHL (ARM&BLD),LN&FAT,RAW
 ## 6169 17063 LAMB,NZ,IMP,FRZ,COMP OF RTL CUTS,LN&FAT,CKD
 ## 6170 2014 CUMIN SEED
 ## 6171 1072 DESSERT TOPPING,PRESSURIZED
 ## 6172 18225 CRACKERS,RYE,SANDWICH-TYPE W/CHS FILLING
 ## 6173 7061 MOTHER'S LOAF,PORK
 ## 6174 13340 BEEF,VAR MEATS&BY-PRODUCTS,TONGUE,CKD,SIMMRD
 ## 6175 1026 CHEESE,MOZZARELLA,WHL MILK
 ## 6176 13820 BEEF,CHUCK,BLADE RST,LN&FAT,1/8"FAT,SEL,CKD,BRSD
 ## 6177 19302 CANDIES,MARS SNACKFOOD US,SNICKERS ALMOND BAR
 ## 6178 18244 DANISH PASTRY,CINN,ENR
 ## 6179 18430 DANISH PASTRY,CINN,UNENR
 ## 6180 18943 PIE CRUST,COOKIE-TYPE,CHOC,READY CRUST
 ## 6181 7002 BEERWURST,BEER SALAMI,PORK & BF
 ## 6182 7931 BEERWURST PORK & BF
 ## 6183 18524 ARCHWAY Home Style Cookies, Coconut Macaroon
 ## 6184 13002 BEEF,CARCASS,LN&FAT,SEL,RAW

6185 23125 BEEF,CHUCK,SHRT RIBS,BNLESS,LN & FAT,0" FAT,ALL GRDS,CKD,BRS
 ## 6186 18164 COOKIES,CHOC CHIP,REFR DOUGH,BKD
 ## 6187 18422 COOKIES,CHOC CHIP,COMMLY PREP,REG,HIGHER FAT,UNENR
 ## 6188 18448 TACO SHELLS,BKD,WO/ SALT
 ## 6189 19007 SNACKS,CORN-BASED,EXTRUDED,ONION-FLAVOR
 ## 6190 7930 YACHTWURST,W/ PISTACHIO NUTS,CKD
 ## 6191 14229 COFFEE,INST,W/SUGAR,FRENCH-FLAVOR,PDR
 ## 6192 1252 CHEESE PRODUCT,PAST PROCESS,AMERICAN,VITAMIN D FORT
 ## 6193 17247 LAMB,DOM,SHLDR,ARM,LN&FAT,1/8"FAT,CHOIC,CKD,BRSD
 ## 6194 7959 BOLOGNA,CHICK,PORK,BF
 ## 6195 25028 TORTILLA CHIPS,YEL,PLN,SALTED
 ## 6196 18214 CRACKERS,CHEESE,REGULAR
 ## 6197 17062 LAMB,NZ,IMP,FRZ,COMP OF RTL CUTS,LN&FAT,RAW
 ## 6198 1127 EGG,YOLK,RAW,FRZ,SUGARED
 ## 6199 17236 LAMB,DOM,LOIN,LN&FAT,1/8"FAT,CHOIC,RAW
 ## 6200 1031 CHEESE,NEUFCHATEL
 ## 6201 18436 DOUGHNUTS,YEAST-LEAVENED,GLAZED,UNENR (INCL HONEY BUNS)
 ## 6202 35025 CARIBOU,TONGUE,RAW (ALASKA NATIVE)
 ## 6203 13392 BEEF,RIB,SML END (RIBS 10-12),LN&FAT,0"FAT,CHOIC,CKD,BRLD
 ## 6204 25053 Sna, grano ba, GENE MIL NATURE VALLEY, SWEET&SALTY NUT, pea
 ## 6205 18250 DOUGHNUTS,CAKE-TYPE,PLN,SUGARED OR GLAZED
 ## 6206 7021 DUTCH BRAND LOAF,CHICK,PORK & BF
 ## 6207 23191 BEEF,RIB EYE RST,BNE-IN,LP-ON,LN & FT,1/8" FT,AL GRD,CKD,RST
 ## 6208 23199 BEEF,RIB EYE RST,BNLES,LIP-ON,LN & FAT,1/8" FAT,CHC,CKD,RSTD
 ## 6209 19118 CANDIES,NESTLE,OH HENRY! BAR
 ## 6210 19115 CANDIES,MARS SNACKFOOD US,MARS ALMOND BAR
 ## 6211 1160 EGG,YOLK,RAW,FRZ,SALTED
 ## 6212 42173 TURKEY&PORK SAUSAGE,FRSH,BULK,PATTY OR LINK,CKD
 ## 6213 17024 LAMB,DOM,LOIN,LN&FAT,1/4"FAT,CHOIC,CKD,BRLD
 ## 6214 18206 COOKIES,SUGAR,REFR DOUGH,BKD
 ## 6215 18174 COOKIES,GRAHAM CRACKERS,CHOCOLATE-COATED
 ## 6216 18621 NABISCO,NABISCO RITZ CRACKERS
 ## 6217 19896 CANDIES,REESE'S FAST BREAK,CANDY BAR
 ## 6218 18209 COOKIES,SUGAR WAFERS W/CREME FILLING,REG
 ## 6219 5204 TURKEY,FRYER-ROASTERS,SKN ONLY,CKD,RSTD
 ## 6220 25040 SNACKS,VEG CHIPS,MADE FROM GARDEN VEG
 ## 6221 18417 COFFEECAKE,CINN W/CRUMB TOPPING,COMMLY PREP,UNENR
 ## 6222 35010 WHALE,BELUGA,EYES (ALASKA NATIVE)
 ## 6223 19146 BAKING CHOC,MARS SNACKFOOD US,M&M'S MILK CHOC MINI BAK BITS
 ## 6224 19157 CANDIES,MARS SNACKFOOD US,M&M'S MINIS MILK CHOC CANDIES
 ## 6225 19056 TORTILLA CHIPS,PLAIN
 ## 6226 43364 SNACKS,TORTILLA CHIPS,UNSALTED,WHITE CORN
 ## 6227 18952 TOSTADA SHELLS,CORN
 ## 6228 10088 PORK,FRSH,SPARERIBS,LN&FAT,RAW
 ## 6229 17224 LAMB,GROUND,RAW
 ## 6230 19252 CANDIES,REESE'S,FAST BREAK,MILK CHOC PNT BTR & SFT NUGTS
 ## 6231 23187 BEEF,RIB EYE STK,BNE-IN,LIP-ON,LN & FT,1/8" FAT,SEL,CKD,GRLD
 ## 6232 10171 PORK,CURED,SHLDR,BLADE ROLL,LN&FAT,RSTD
 ## 6233 13330 BEEF,VAR MEATS&BY-PRODUCTS,MECHANICALLY SEPARATED BF,RAW
 ## 6234 5085 CHICKEN,BROILERS OR FRYERS,NECK,MEAT&SKN,CKD,FRIED,BATTER
 ## 6235 23195 BEEF,RIB EYE STEAK,BNLS,LIP-ON,LN & FAT,1/8" FAT,CHC,CKD,GRD
 ## 6236 17209 LAMB,VAR MEATS&BY-PRODUCTS,MECHANICALLY SEPARATED,RAW
 ## 6237 5203 TURKEY,FRYER-ROASTERS,SKN ONLY,RAW
 ## 6238 18248 DOUGHNUTS,CAKE-TYPE,PLN (INCLUDES UNSUGARED,OLD-FASHIONED)

6239 17243 LAMB,DOM,SHLDR,WHL (ARM&BLD),LN&FAT,1/8"FAT,CHOIC,CKD,BRSD
 ## 6240 17025 LAMB,DOM,LOIN,LN&FAT,1/4"FAT,CHOIC,CKD,RSTD
 ## 6241 18185 COOKIES,PNUT BUTTER,COMMLY PREP,REG
 ## 6242 23189 BEEF,RIB EYE RST,BNE-IN,LIP-ON,LN & FAT,1/8" FT,CHC,CKD,RST
 ## 6243 5086 CHICKEN,BROILERS OR FRYERS,NECK,MEAT&SKN,CKD,FRIED,FLR
 ## 6244 19162 CANDIES,WHATCHAMACALLIT CANDY BAR
 ## 6245 7939 FRANKFURTER,PORK
 ## 6246 13925 BEEF,TENDERLOIN,RST,LN & FAT,1/8" FAT,SEL,CKD,RSTD
 ## 6247 19859 COCOA,DRY PDR,HI-FAT OR BRKFST,PLN
 ## 6248 19860 COCOA,DRY PDR,HI-FAT OR BRKFST,PROC W/ALKALI
 ## 6249 19420 GRANOLA BARS,HARD,PNUT BUTTER
 ## 6250 5160 SQUAB,(PIGEON),MEAT&SKN,RAW
 ## 6251 1228 CHEESE,FRSH,QUESO FRESCO
 ## 6252 12117 COCONUT MILK,RAW (LIQ EXPRESSED FROM GRATED MEAT&H2O)
 ## 6253 19155 CANDIES,MARS SNACKFOOD US,SNICKERS BAR
 ## 6254 12058 ACORNS,RAW
 ## 6255 17077 LAMB,NZ,IMP,FRZ,LOIN,LN&FAT,CKD,BRLD
 ## 6256 17251 LAMB,DOM,SHLDR,BLADE,LN&FAT,1/8"FAT,CHOIC,CKD,BRSD
 ## 6257 13830 BEEF,RIB,WHL (RIBS 6-12),LN&FAT,1/8"FAT,SEL,RAW
 ## 6258 19098 CANDIES,5TH AVENUE CANDY BAR
 ## 6259 19227 FROSTINGS,COCONUT-NUT,RTE
 ## 6260 42262 SAUSAGE,CHICK&BF,SMOKED
 ## 6261 17044 LAMB,DOM,SHLDR,ARM,LN&FAT,1/4"FAT,CHOIC,CKD,BRSD
 ## 6262 10076 PORK,FRSH,SHLDR,ARM PICNIC,LN&FAT,CKD,RSTD
 ## 6263 17265 LAMB,NZ,IMP,FRZ,SHLDR,WHL (ARM&BLD),LN&FAT,1/8"FAT,CKD,BRSD
 ## 6264 13001 BEEF,CARCASS,LN&FAT,CHOIC,RAW
 ## 6265 23126 BEEF,CHUCK,SHRT RIBS,BNLESS,LN & FAT,0" FAT,CHOIC,CKD,BRSD
 ## 6266 8037 CEREALS RTE,GRANOLA,HOMEMADE
 ## 6267 1237 ICE CRM,BAR OR STK,CHOC COVERED
 ## 6268 6101 SOUP,CRM OF VEG,DRY,PDR
 ## 6269 35082 WALRUS,MEAT & SUBCUTANEOUS FAT RAW (ALASKA NATIVE)
 ## 6270 1047 CHEESE FD,PAST PROCESS,SWISS
 ## 6271 19063 TORTILLA CHIPS,TACO-FLAVOR
 ## 6272 17314 LAMB,AUS,IMP,FRSH,RIB,LN&FAT,1/8"FAT,RAW
 ## 6273 13831 BEEF,RIB,WHL (RIBS 6-12),LN&FAT,1/8"FAT,SEL,CKD,BRLD
 ## 6274 23188 BEEF,RIB EYE STK,BN-IN,LIP-ON,LN & FT,1/8" FT,AL GDS,CKD,GRL
 ## 6275 1007 CHEESE,CAMEMBERT
 ## 6276 18541 ARCHWAY HOME STYLE COOKIES,PNUT BUTTER
 ## 6277 7949 FRANKFURTER MEAT HTD
 ## 6278 1229 CHEESE,WHITE,QUESO BLANCO
 ## 6279 19306 CANDIES,MARS SNACKFOOD US,POP SNICKERS BITE SIZE CANDIES
 ## 6280 1227 CHEESE,DRY WHITE,QUESO SECO
 ## 6281 18964 CINNAMON BUNS,FRSTD (INCLUDES HONEY BUNS)
 ## 6282 19359 CANDIES,MARS SNACKFOOD US,SNICKERS CRUNCHER
 ## 6283 18399 PIE CRUST,COOKIE-TYPE,PREP FR RECIPE,GRAHAM CRACKER,CHILLED
 ## 6284 18522 ARCHWAY Home Style Cookies, Chocolate Chip Ice Box
 ## 6285 18186 COOKIES,PNUT BUTTER,COMMLY PREP,SOFT-TYPE
 ## 6286 18927 CRACKERS,CHS,SANDWICH-TYPE W/ CHS FILLING
 ## 6287 1045 CHEESE FD,COLD PK,AMERICAN
 ## 6288 18254 DOUGHNUTS,YEAST-LEAVENED,W/CREME FILLING
 ## 6289 13804 BEEF,BRISKET,WHL,LN&FAT,1/8"FAT,ALL GRDS,CKD,BRSD
 ## 6290 18168 COOKIES,CHOC SNDWCH,W/EX CREME FILLING
 ## 6291 18231 CRACKERS,STD SNACK-TYPE,SNDWCH,W/PNUT BUTTER FILLING
 ## 6292 17036 LAMB,DOM,SHLDR,WHL (ARM&BLD),LN&FAT,1/4"FAT,CHOIC,CKD,BRSD

## 6293	7008	BOLOGNA,BF & PORK
## 6294	13919	BEEF,TENDERLOIN,RST,LN & FAT,1/8" FAT,ALL GRDS,CKD,RSTD
## 6295	19058	SNACKS,TORTILLA CHIPS,RANCH-FLAVOR
## 6296	1027	CHEESE,MOZZARELLA,WHL MILK,LO MOIST
## 6297	23186	BEEF,RIB EYE STK,BNE-IN,LIP-ON,LN & FT,1/8" FAT,CHOC,CKD,GRL
## 6298	5301	POULTRY,MECHANICALLY DEBONED,FROM BACKS&NECKS W/SKN,RAW
## 6299	17052	LAMB,DOM,SHLDR,BLADE,LN&FAT,1/4"FAT,CHOIC,CKD,BRSD
## 6300	19151	CANDIES,REESE'S PIECES CANDY
## 6301	18942	PIE CRUST,COOKIE-TYPE,GRAHAM CRACKER,READY CRUST
## 6302	19160	CANDIES,MARS SNACKFOOD US,TWIX CARAMEL COOKIE BARS
## 6303	13844	BEEF,RIB,LRG END (RIBS 6-9),LN&FAT,1/8"FAT,SEL,RAW
## 6304	19524	TARO CHIPS
## 6305	18330	PIE CRUST,COOKIE-TYPE,PREP FROM RECIPE,GRAHAM CRACKER,BKD
## 6306	19024	GRANOLA BARS,SOFT,COATD,MILK CHOC COATING,CHOC CHIP
## 6307	13338	BEEF,VAR MEATS&BY-PRODUCTS,THYMUS,CKD,BRSD
## 6308	18630	PILLSBURY,CHOC CHIP COOKIES,REFR DOUGH
## 6309	18187	COOKIES,PNUT BUTTER,REFR DOUGH
## 6310	18233	CRACKERS,WHEAT,SNDWCH,W/CHS FILLING
## 6311	23577	BEEF,GROUND,75% LN MEAT / 25% FAT,RAW
## 6312	1044	CHEESE,PAST PROCESS,SWISS
## 6313	13858	BEEF,RIB,SML END (RIBS 10-12),LN&FAT,1/8"FAT,SEL,CKD,RSTD
## 6314	35164	SEAL,BEARDED (OOGruk),MEAT,DRIED,IN OIL (ALASKA NATIVE)
## 6315	7906	LUNCHEON MEAT,PORK,HAM,&CHICK,MINCD,CND,RED NA,VIT C, (SPAM)
## 6316	83110	MACKEREL,SALTED
## 6317	18215	CRACKERS,CHS,SANDWICH-TYPE W/PNUT BUTTER FILLING
## 6318	13816	BEEF,CHUCK,BLADE RST,LN&FAT,1/8"FAT,ALL GRDS,CKD,BRSD
## 6319	18161	COOKIES,CHOC CHIP,DRY MIX
## 6320	18247	DANISH PASTRY,NUT (INCL ALMOND,RAISIN NUT,CINN NUT)
## 6321	18956	KEIKITOS (MUFFINS),LATINO BAKERY ITEM
## 6322	18249	DOUGHNUTS,CAKE-TYPE,PLN,CHOCOLATE-COATED OR FRSTD
## 6323	2007	CELERY SEED
## 6324	18427	CRACKERS,STD SNACK-TYPE,REG,LO SALT
## 6325	18434	CRACKERS,CHS,LO NA
## 6326	1073	DESSERT TOPPING,SEMI SOLID,FRZ
## 6327	7050	MORTADELLA,BEEF,PORK
## 6328	13922	BEEF,TENDERLOIN,RST,LN & FAT,1/8" FAT,CHOIC,CKD,RSTD
## 6329	16110	SOYBEANS,MATURE SEEDS,RSTD,SALTED
## 6330	16410	SOYBEANS,MATURE SEEDS,RSTED,NO SALT ADDED
## 6331	6103	SAUCE,CHS,DRY,PDR
## 6332	7911	LIVERWURST SPRD
## 6333	18948	PIE CRUST,REFR,REG,UNBAKED
## 6334	19016	GRANOLA BARS,HARD,ALMOND
## 6335	13387	BEEF,RIB,LRG END (RIBS 6-9),LN&FAT,0"FAT,SEL,CKD,RSTD
## 6336	19031	ORIENTAL MIX,RICE-BASED
## 6337	19857	SNACKS,TORTILLA CHIPS,NACHO-FLAVOR,MADE W/ENR MASA FLR
## 6338	7040	LIVER CHEESE,PORK
## 6339	1126	EGG,YOLK,RAW,FROZEN
## 6340	19002	BEEF JERKY,CHOPD&FORMED
## 6341	1046	CHEESE FD,PAST PROCESS,AMERICAN,VITAMIN D FORT
## 6342	1254	CHEESE FD,PAST PROCESS,AMERICAN,WO/ ADDED VITAMIN D
## 6343	13832	BEEF,RIB,WHL (RIBS 6-12),LN&FAT,1/8"FAT,SEL,CKD,RSTD
## 6344	7279	HORMEL WRANGLER BEEF FRANKS
## 6345	18202	COOKIES,SUGAR WAFERS W/CREME FILLING,SPL DIETARY
## 6346	13845	BEEF,RIB,LRG END (RIBS 6-9),LN&FAT,1/8"FAT,SEL,CKD,BRLD

## 6347	17263	LAMB,NZ,IMP,FRZ,RIB,LN&FAT,1/8"FAT,CKD,RSTD
## 6348	7950	FRANKFURTER MEAT
## 6349	18229	CRACKERS,STD SNACK-TYPE,REG
## 6350	1033	CHEESE,PARMESAN,HARD
## 6351	7917	SAUSAGE PORK & BF W/ CHEDDAR CHS SMOKED
## 6352	13846	BEEF,RIB,LRG END (RIBS 6-9),LN&FAT,1/8"FAT,SEL,CKD,RSTD
## 6353	7006	BOCKWURST PORK VEAL RAW
## 6354	19216	CANDIES,PRALINE,PREPARED-FROM-RECIPE
## 6355	17076	LAMB,NZ,IMP,FRZ,LOIN,LN&FAT,RAW
## 6356	7069	SALAMI,CKD,BF&PORK
## 6357	43212	BACON BITS,MEATLESS
## 6358	25050	SNACKS,YUCCA (CASSAVA) CHIPS,SALTED
## 6359	1041	CHEESE,TILSIT
## 6360	19109	CANDIES,KIT KAT WAFER BAR
## 6361	19145	CANDIES,NESTLE,CRUNCH BAR&DSSRT TOPPING
## 6362	18334	PIE CRUST,STANDARD-TYPE,FRZ,RTB,ENR
## 6363	19057	SNACKS,TORTILLA CHIPS,NACHO CHS
## 6364	13824	BEEF,RIB,WHL (RIBS 6-12),LN&FAT,1/8"FAT,ALL GRDS,RAW
## 6365	19140	CANDIES,MARS SNACKFOOD US,M&M'S PNUOT CHOC CANDIES
## 6366	19045	POTATO CHIPS,MADE FROM DRIED POTATOES,LT
## 6367	19139	BAK CHOC,MARS SNACKFOOD US,M&M'S SEMISWT CHOC MINI BAK BITS
## 6368	4015	SALAD DRSNG,RUSSIAN DRSNG
## 6369	7952	BOLOGNA,CHICK,TURKEY,PORK
## 6370	7042	LUNCHEON MEAT,BEEF,LOAVED
## 6371	19328	CANDIES,MARS SNACKFOOD US,COCOAVIA CRISPY CHOC BAR
## 6372	23238	BEEF,RIB,BACK RIBS,BONE-IN,LN & FAT,0" FAT,SEL,RAW
## 6373	5084	CHICKEN,BROILERS OR FRYERS,NECK,MEAT&SKN,RAW
## 6374	17085	LAMB,NZ,IMP,FRZ,SHLDR,WHL (ARM&BLD),LN&FAT,CKD,BRSD
## 6375	7922	BRATWURST BF & PORK SMOKED
## 6376	18167	COOKIES,CHOC SNDWCH,W/CREME FILLING,REG,CHOCOLATE-COATED
## 6377	7220	OSCAR MAYER,LIVER CHS,PORK FAT WRAPPED
## 6378	7941	SALAMI ITALIAN PORK & BF DRY SLICED 50% LESS NA
## 6379	7063	PORK SAUSAGE,FRSH,RAW
## 6380	10114	PORK,FRSH,VAR MEATS&BY-PRODUCTS,MECHANICALLY SEPARATED,RAW
## 6381	1125	EGG,YOLK,RAW,FRSH
## 6382	7916	SAUSAGE POLISH PORK & BF SMOKED
## 6383	19110	CANDIES,KRACKEL CHOC BAR
## 6384	23235	BEEF,RIB,BACK RIBS,BONE-IN,LN & FAT,0" FAT,SEL,CKD,BRSD
## 6385	19142	CANDIES,MOUNDS CANDY BAR
## 6386	16535	WORTHINGTON STRIPPLES,FRZ,UNPREP
## 6387	16542	MORNINGSTAR FARMS VEGGIE BRKFST BACON STRIPS,FRZ,UNPREP
## 6388	7908	LUNCHEON MEAT,PORK W/HAM,MINCED,CND,INCL SPAM (HORMEL)
## 6389	1035	CHEESE,PROVOLONE
## 6390	17023	LAMB,DOM,LOIN,LN&FAT,1/4"FAT,CHOIC,RAW
## 6391	7233	OSCAR MAYER SMOKIES (BEEF)
## 6392	13928	BEEF,TENDERLOIN,RST,LN & FAT,1/8" FAT,PRIME,CKD,RSTD
## 6393	11296	ONION RINGS,BREADED,PAR FR,FRZ,PREP,HTD IN OVEN
## 6394	18234	CRACKERS,WHEAT,SNDWCH,W/PNUOT BUTTER FILLING
## 6395	7238	OSCAR MAYER,SMMR SAUSAGE THURINGER CERVALAT
## 6396	1090	MILK,DRY,WHL,W/ ADDED VITAMIN D
## 6397	1212	MILK,DRY,WHL,WO/ ADDED VITAMIN D
## 6398	13825	BEEF,RIB,WHL (RIBS 6-12),LN&FAT,1/8"FAT,ALL GRDS,CKD,BRLD
## 6399	17240	LAMB,DOM,RIB,LN&FAT,1/8"FAT,CHOIC,CKD,BRLD
## 6400	19005	CORN-BASED,EXTRUDED,CONES,PLN

## 6401	13357	BEEF,CURED,SAUSAGE,CKD,SMOKED
## 6402	19065	CANDIES,ALMOND JOY CANDY BAR
## 6403	1038	CHEESE,ROMANO
## 6404	19079	CANDIES,CONFECTIONER'S COATING,YOGURT
## 6405	3849	In for, M JOHN, ENF, ENFAC LIP, with ir, po, wi ARA and DH
## 6406	7237	OSCAR MAYER,SMMR SAUSAGE BF THURINGER CERVELAT
## 6407	17262	LAMB,NZ,IMP,FRZ,RIB,LN&FAT,1/8"FAT,RAW
## 6408	13342	BEEF,SNDWCH STEAKS,FLAKED,CHOPD,FORMED & THINLY SLICED,RAW
## 6409	7235	OSCAR MAYER,SMOKIES SAUSAGE LITTLE (PORK,TURKEY)
## 6410	7234	OSCAR MAYER,SMOKIES (CHS)
## 6411	13852	BEEF,RIB,SML END (RIBS 10-12),LN&FAT,1/8"FAT,ALL GRDS,CKD,RS
## 6412	13808	BEEF,BRISKET,POINT HALF,LN&FAT,1/8"FAT,ALL GRDS,CKD,BRSD
## 6413	19421	POTATO CHIPS,CHEESE-FLAVOR
## 6414	13839	BEEF,RIB,LRG END (RIBS 6-9),LN&FAT,1/8"FAT,ALL GRDS,CKD,BRLD
## 6415	7276	HORMEL SPAM LUNCHEON MEAT PORK W/ HAM MINCED CND
## 6416	1024	CHEESE,LIMBURGER
## 6417	13818	BEEF,CHUCK,BLADE RST,LN&FAT,1/8"FAT,CHOIC,CKD,BRSD
## 6418	7037	KIELBASA,KOLBASSY,PORK,BF,NONFAT DRY MILK
## 6419	13838	BEEF,RIB,LRG END (RIBS 6-9),LN&FAT,1/8"FAT,ALL GRDS,RAW
## 6420	7232	OSCAR MAYER,SMOKIE LINKS SAUSAGE
## 6421	7089	SAUSAGE,ITALIAN,PORK,CKD
## 6422	1146	CHEESE,PARMESAN,SHREDDED
## 6423	7920	SWISSWURST PORK & BF W/ SWISS CHS SMOKED
## 6424	43405	CHEESE,SWISS,LOW SODIUM
## 6425	1022	CHEESE,GOUDA
## 6426	19119	CANDIES,NESTLE,CHUNKY BAR
## 6427	18188	COOKIES,PNTUT BUTTER,REFR DOUGH,BKD
## 6428	17241	LAMB,DOM,RIB,LN&FAT,1/8"FAT,CHOIC,CKD,RSTD
## 6429	7077	SMOKED LINK SAUSAGE,PORK&BF,NONFAT DRY MILK
## 6430	7023	FRANKFURTER BF & PORK
## 6431	1006	CHEESE,BRIE
## 6432	7038	KNACKWURST KNOCKWURST PORK BF
## 6433	12071	ALMOND PASTE
## 6434	42227	CANDIES,MARS SNACKFOOD US,M&M'S ALMOND CHOC CANDIES
## 6435	7022	FRANKFURTER,BF,UNHTD
## 6436	7015	BROTWURST,PORK,BF,LINK
## 6437	1018	CHEESE,EDAM
## 6438	1040	CHEESE,SWISS
## 6439	19250	CANDIES,HERSHEY,KIT KAT BIG KAT BAR
## 6440	13860	BEEF,RIB,SML END (RIBS 10-12),LN&FAT,1/8"FAT,PRIME,CKD,BRLD
## 6441	42130	TURKEY BACON,COOKED
## 6442	13827	BEEF,RIB,WHL (RIBS 6-12),LN&FAT,1/8"FAT,CHOIC,RAW
## 6443	7956	BEEF SAUSAGE,FRSH,CKD
## 6444	12109	COCONUT MEAT,DRIED (DESICCATED),SWTND,FLAKED,PACKAGED
## 6445	7055	PATE,LIVER,NOT SPECIFIED,CND
## 6446	10971	PORK,GROUND,72% LN / 28% FAT,RAW
## 6447	19807	POPCORN,OIL-POPPED,WHITE POPCORN
## 6448	42259	SNACKS,POPCORN,HOME-PREPARED,OIL-POPPED,UNSALTED
## 6449	13826	BEEF,RIB,WHL (RIBS 6-12),LN&FAT,1/8"FAT,ALL GRDS,CKD,RSTD
## 6450	7007	BOLOGNA,BF
## 6451	10146	PORK,CURED,HAM,PATTIES,UNHTD
## 6452	7236	OSCAR MAYER,SMOKIES SAUSAGE LITTLE CHS (PORK,TURKEY)
## 6453	1034	CHEESE,PORT DE SALUT
## 6454	7074	SMOKED LINK SAUSAGE,PORK

##	6455	1166	CHEESE,MEXICAN,QUESO ASADERO
##	6456	5140	DUCK,DOMESTICATED,MEAT&SKN,CKD,RSTD
##	6457	7064	PORK SAUSAGE,FRSH,CKD
##	6458	4114	SALAD DRSNG,ITALIAN DRSNG,COMM,REG
##	6459	4143	SALAD DRSNG,ITALIAN DRSNG,COMM,REG,WO/ SALT
##	6460	18378	COOKIES,CHOC CHIP,PREP FROM RECIPE,MADE W/BUTTER
##	6461	43384	BEEF,BOLOGNA,RED NA
##	6462	7206	OSCAR MAYER. BOLOGNA (WISCONSIN MADE RING)
##	6463	19003	CORN-BASED,EXTRUDED,CHIPS,PLN
##	6464	23236	BEEF,RIB,BACK RIBS,BONE-IN,LN & FAT,0" FAT,ALL GRDS,RAW
##	6465	7942	PATE TRUFFLE FLAVOR
##	6466	7041	LIVER SAUSAGE,LIVERWURST,PORK
##	6467	7014	BRAUNSCHWEIGER (A LIVER SAUSAGE),PORK
##	6468	13828	BEEF,RIB,WHL (RIBS 6-12),LN&FAT,1/8"FAT,CHOIC,CKD,BRLD
##	6469	13371	BEEF,BRISKET,POINT HALF,LN&FAT,0"FAT,ALL GRDS,CKD,BRSD
##	6470	43507	FRANKFURTER,LO NA
##	6471	13840	BEEF,RIB,LRG END (RIBS 6-9),LN&FAT,1/8"FAT,ALL GRDS,CKD,RSTD
##	6472	1251	CHEESE,MEXICAN BLEND
##	6473	18335	PIE CRUST,STANDARD-TYPE,FRZ,RTB,ENR,BKD
##	6474	43276	CHEESE SPRD,CRM CHS BASE
##	6475	1032	CHEESE,PARMESAN,GRATED
##	6476	19327	CANDIES,MARS SNACK US,COCOAVIA BLUEBERRY & ALMOND CHOC BAR
##	6477	18946	PIE CRUST,REFR,REG,BKD
##	6478	7248	OSCAR MAYER,WIENERS LITTLE (PORK,TURKEY)
##	6479	7245	OSCAR MAYER,WIENERS (CHEESE HOT DOGS W/ TURKEY)
##	6480	7230	OSCAR MAYER,SALAMI (HARD)
##	6481	7059	POLISH SAUSAGE,PORK
##	6482	7075	SAUSAGE,SMOKED LINK SAUSAGE,PORK & BF
##	6483	18945	PIE CRUST,DEEP DISH,FRZ,UNBAKED,MADE W/ ENR FLR
##	6484	5048	CHICKEN,BROILERS OR FRYERS,BACK,MEAT&SKN,RAW
##	6485	1004	CHEESE,BLUE
##	6486	17081	LAMB,NZ,IMP,FRZ,RIB,LN&FAT,CKD,RSTD
##	6487	5016	CHICKEN,BROILERS OR FRYERS,SKN ONLY,CKD,FRIED,BATTER
##	6488	7016	CHEESEFURTER,CHS SMOKIE,PORK,BF
##	6489	19085	CANDIES,CONFECTIONER'S COATING,BUTTERSCOTCH
##	6490	43401	COFFEE,DRY,PDR,W/ WHTNR,RED CAL
##	6491	7201	OSCAR MAYER,BOLOGNA (BEEF)
##	6492	7013	BRATWURST,PORK,CKD
##	6493	13859	BEEF,RIB,SML END (RIBS 10-12),LN&FAT,1/8"FAT,PRIME,RAW
##	6494	18446	PIE CRUST,STANDARD-TYPE,FRZ,RTB,UNENR
##	6495	1008	CHEESE,CARAWAY
##	6496	13855	BEEF,RIB,SML END (RIBS 10-12),LN&FAT,1/8"FAT,CHOIC,CKD,RSTD
##	6497	23233	BEEF,RIB,BACK RIBS,BONE-IN,LN & FAT,0" FAT,ALL GRDS,CKD,BRSD
##	6498	7937	BOLOGNA PORK TURKEY & BF
##	6499	19326	CANDIES,MARS SNACKFOOD US,COCOAVIA CHOC BAR
##	6500	42148	CANDIES,MARS SNACKFOOD US,M&M'S PNUIT BUTTER CHOC CANDIES
##	6501	13841	BEEF,RIB,LRG END (RIBS 6-9),LN&FAT,1/8"FAT,CHOIC,RAW
##	6502	7207	OSCAR MAYER,BRAUNSCHWEIGER LIVER SAUSAGE (SLICED)
##	6503	7945	FRANKFURTER BF HTD
##	6504	19134	CANDIES,MILK CHOC,W/RICE CRL
##	6505	7200	OSCAR MAYER,BOLOGNA (CHICK,PORK,BF)
##	6506	19059	TRAIL MIX,REGULAR
##	6507	19821	TRAIL MIX,REG,UNSALTED
##	6508	10206	PORK,FRSH,LOIN,COUNTRY-STYLE RIBS,LN & FAT,BONE-IN,CKD,RSTD

## 6509	21424	K FRIED CHICK,FRIED CHICK,ORIGINAL RECIPE,SKN & BREAD
## 6510	1021	CHEESE,GJETOST
## 6511	16104	BACON,MEATLESS
## 6512	25027	SNACKS,PLANTAIN CHIPS,SALTED
## 6513	17030	LAMB,DOM,RIB,LN&FAT,1/4"FAT,CHOIC,CKD,BRLD
## 6514	19120	CANDIES,MILK CHOC
## 6515	1167	CHEESE,MEXICAN,QUESO CHIHUAHUA
## 6516	1005	CHEESE,BRICK
## 6517	19701	CANDIES,SEMISWEET CHOC,MADE W/BUTTER
## 6518	19125	CHOCOLATE-FLAVORED HAZELNUT SPRD
## 6519	13829	BEEF,RIB,WHL (RIBS 6-12),LN&FAT,1/8"FAT,CHOIC,CKD,RSTD
## 6520	19086	CANDIES,CONFECTIONER'S COATING,PNUOT BUTTER
## 6521	25030	SNACKS,VEG CHIPS,HAIN CELESTIAL GROUP,TERRA CHIPS
## 6522	17031	LAMB,DOM,RIB,LN&FAT,1/4"FAT,CHOIC,CKD,RSTD
## 6523	1157	CHEESE,GOAT,SEMISOFT TYPE
## 6524	19238	CANDIES,REESE'S BITES
## 6525	23237	BEEF,RIB,BACK RIBS,BONE-IN,LN & FAT,0" FAT,CHOIC,RAW
## 6526	7240	OSCAR MAYER,WIENERS (PORK,TURKEY)
## 6527	25014	SNACKS,POPCORN,MICROWAVE,REG (BUTTER) FLAVOR, W/PARHYD OIL
## 6528	1165	CHEESE,MEXICAN,QUESO ANEJO
## 6529	43340	CHEESE,PARMESAN,LO NA
## 6530	19080	CANDIES,SEMISWEET CHOC
## 6531	19268	CANDIES,DK CHOC COATD COFFEE BNS
## 6532	25026	POPCORN,MICROWAVE,REG (BUTTER) FLAVOR,MADE W/ PALM OIL
## 6533	13498	BEEF,GROUND,70% LN MEAT / 30% FAT,RAW
## 6534	35067	FISH,SALMON,KING,CHINOOK,SMOKED,BRINED (ALASKA NATIVE)
## 6535	1030	CHEESE,MUENSTER
## 6536	7072	SALAMI,DRY OR HARD,PORK,BF
## 6537	7242	OSCAR MAYER WIENERS (BEEF FRANKS BUN LENGTH)
## 6538	12060	ACORN FLOUR,FULL FAT
## 6539	7241	OSCAR MAYER,WIENERS (BEEF FRANKS)
## 6540	1025	CHEESE,MONTEREY
## 6541	7045	LUNCHEON MEAT,PORK,CANNED
## 6542	10089	PORK,FRSH,SPARERIBS,LN&FAT,CKD,BRSD
## 6543	16128	TOFU,DRIED-FROZEN (KOYADOFU)
## 6544	16428	TOFU,DRIED-FROZEN (KOYADOFU),PREP W/CA SULFATE
## 6545	19243	CANDIES,HEATH BITES
## 6546	18333	PIE CRUST,STANDARD-TYPE,DRY MIX,PREP,BKD
## 6547	7078	THURINGER,CERVELAT,SMR SAUSAGE,BF,PORK
## 6548	13386	BEEF,RIB,LRG END (RIBS 6-9),LN&FAT,0"FAT,CHOIC,CKD,RSTD
## 6549	7913	SALAMI PORK BF LESS NA
## 6550	7225	OSCAR MAYER,PORK SAUSAGE LINKS (CKD)
## 6551	19150	CANDIES,REESE'S PNUOT BUTTER CUPS
## 6552	19093	CANDIES,SYMPHONY MILK CHOC BAR
## 6553	7208	OSCAR MAYER,BRAUNSCHWEIGER LIVER SAUSAGE (SAREN TUBE)
## 6554	1010	CHEESE,CHESHIRE
## 6555	7960	BOLOGNA,CHICK,PORK
## 6556	7957	PORK & TURKEY SAUSAGE,PRE-COOKED
## 6557	1039	CHEESE,ROQUEFORT
## 6558	17239	LAMB,DOM,RIB,LN&FAT,1/8"FAT,CHOIC,RAW
## 6559	12006	CHIA SEEDS,DRIED
## 6560	20113	NOODLES,CHINESE,CHOW MEIN
## 6561	18402	PIE CRUST,STANDARD-TYPE,PREP FROM RECIPE,UNBAKED
## 6562	10147	PORK,CURED,HAM,PATTIES,GRILLED

## 6563	10940	PORK,FRSH,SPARERIBS,LN & FAT,CKD,RSTD
## 6564	1052	CREAM,FLUID,LT WHIPPING
## 6565	23234	BEEF,RIB,BACK RIBS,BONE-IN,LN & FAT,0" FAT,CHOIC,CKD,BRSD
## 6566	18398	PIE CRUST,COOKIE-TYPE,PREP FROM RECIPE,CHOC WAFER,CHILLED
## 6567	19026	GRANOLA BARS,SOFT,COATD,MILK CHOC COATING,PNUT BUTTER
## 6568	1020	CHEESE,FONTINA
## 6569	13842	BEEF,RIB,LRG END (RIBS 6-9),LN&FAT,1/8"FAT,CHOIC,CKD,BRLD
## 6570	43398	CHEESE,PAST PROCESS,CHEDDAR OR AMERICAN,LO NA
## 6571	42139	GRANOLA BAR,SOFT,MILK CHOC COATD,PNUT BUTTER
## 6572	1043	CHEESE,PAST PROCESS,PIMENTO
## 6573	19902	CHOCOLATE,DK,45- 59% CACAO SOL
## 6574	13843	BEEF,RIB,LRG END (RIBS 6-9),LN&FAT,1/8"FAT,CHOIC,CKD,RSTD
## 6575	19041	PORK SKINS,PLAIN
## 6576	17080	LAMB,NZ,IMP,FRZ,RIB,LN&FAT,RAW
## 6577	7036	SAUSAGE,ITALIAN,PORK,RAW
## 6578	19249	CANDIES,HERSHEY,REESESTICKS CRISPY WAFERS,PNUT BUT,MILK CHOC
## 6579	19910	CANDIES,CRISPY BAR W/ PNUT BUTTER FILLING
## 6580	19071	CANDIES,CAROB,UNSWTND
## 6581	18332	PIE CRUST,STANDARD-TYPE,DRY MIX
## 6582	35022	CARIBOU,EYE,RAW (ALASKA NATIVE)
## 6583	12059	ACORNS,DRIED
## 6584	10977	PORK,GROUND,72% LN / 28% FAT,CKD,PAN-BROILED
## 6585	13833	BEEF,RIB,WHL (RIBS 6-12),LN&FAT,1/8"FAT,PRIME,RAW
## 6586	12110	COCONUT MEAT,DRIED (DESICCATED),SWTND,FLAKED,CND
## 6587	19006	CORN-BASED,EXTRUDED,CONES,NACHO-FLAVOR
## 6588	7910	BRATWURST VEAL CKD
## 6589	19254	CANDIES,MARS SNACKFOOD US,DOVE MILK CHOC
## 6590	20118	NOODLES,FLAT,CRUNCHY,CHINESE RESTAURANT
## 6591	42178	MAYONNAISE,MADE WITH TOFU
## 6592	1042	CHEESE,PAST PROCESS,AMERICAN,FORT W/ VITAMIN D
## 6593	1253	CHEESE,PAST PROCESS,AMERICAN,WO/ ADDED VITAMIN D
## 6594	35001	AGUTUK,FISH/BERRY W/ SEAL OIL (ICE CREAM) (ALASKA NATIVE)
## 6595	19408	PORK SKINS,BARBECUE-FLAVOR
## 6596	18947	PIE CRUST,DEEP DISH,FRZ,BKD,MADE W/ ENR FLR
## 6597	19062	TRAIL MIX,REG,W/CHOC CHIPS,SALTED NUTS&SEEDS
## 6598	19822	TRAIL MIX,REG,W/CHOC CHIPS,UNSALTED NUTS&SEEDS
## 6599	42117	IMITATION CHS,AMERICAN OR CHEDDAR,LO CHOL
## 6600	19087	CANDIES,WHITE CHOC
## 6601	19239	CANDIES,REESE'S NUTRAGEOUS CANDY BAR
## 6602	1011	CHEESE,COLBY
## 6603	7047	LUNCHEON MEAT,PORK,BEEF
## 6604	19136	CANDIES,SKOR TOFFEE BAR
## 6605	19905	CANDIES,CHOC,DK,NFS (45-59% CACAO SOL 90%; 60-69% CACAO SOL
## 6606	42272	GRANOLA BAR,W/COCNT,CHOC COATD
## 6607	1023	CHEESE,GRUYERE
## 6608	25012	SNACKS,SWT POTATO CHIPS,UNSALTED
## 6609	5015	CHICKEN,BROILERS OR FRYERS,SKN ONLY,RAW
## 6610	2022	MACE,GROUND
## 6611	13834	BEEF,RIB,WHL (RIBS 6-12),LN&FAT,1/8"FAT,PRIME,CKD,BRLD
## 6612	19164	CANDIES,SPL DK CHOC BAR
## 6613	19042	POTATO CHIPS,BARBECUE-FLAVOR
## 6614	19255	CANDIES,MARS SNACKFOOD US,DOVE DK CHOC
## 6615	1169	CHEESE,LOW-SODIUM,CHEDDAR OR COLBY
## 6616	19161	CANDIES,MARS SNACKFOOD US,TWIX PNUT BUTTER COOKIE BARS

## 6617	19004	CORN-BASED, EXTRUDED, CHIPS, BARBECUE-FLAVOR
## 6618	19804	SNACKS, CORN-BASE, EXTRUD, CHIPS, BARBECUE-FLAVOR, W/ENR MASA FLR
## 6619	13849	BEEF, RIB, LRG END (RIBS 6-9), LN&FAT, 1/8"FAT, PRIME, CKD, RSTD
## 6620	19383	CANDIES, TOFFEE, PREPARED-FROM-RECIPE
## 6621	18612	MCKEE BAKING, LITTL DEBBI NUT BAR, WAFER W/PNUT BUTE, CHOC COVE
## 6622	4011	SALAD DRSNG, KRAFT MAYO LT MAYO
## 6623	10974	PORK, GROUND, 72% LN / 28% FAT, CKD, CRUMBLES
## 6624	5019	CHICKEN, BROILERS OR FRYERS, SKN ONLY, CKD, STWD
## 6625	4641	SALAD DRSNG, MAYO, LT
## 6626	1009	CHEESE, CHEDDAR
## 6627	19279	CANDIES, MILK CHOC COATD COFFEE BNS
## 6628	19040	POPCORN, CHEESE-FLAVOR
## 6629	19143	CANDIES, MR. GOODBAR CHOC BAR
## 6630	13847	BEEF, RIB, LRG END (RIBS 6-9), LN&FAT, 1/8"FAT, PRIME, RAW
## 6631	42183	CANDIES, MARS SNACKFOOD US, TWIX CHOC FUDGE COOKIE BARS
## 6632	19154	CANDIES, SESAME CRUNCH
## 6633	7229	OSCAR MAYER, SALAMI (GENOA)
## 6634	4704	SALAD DRSNG, POPPYSEED, CREAMY
## 6635	4018	SALAD DRSNG, MAYO TYPE, REG, W/SALT
## 6636	43016	SALAD DRESSING, COLESLAW
## 6637	43599	SALAD DRSNG, MAYO DRSNG, DIET, NO CHOL
## 6638	43447	SNACKS, CORN-BASED, EXTRUDED, CHIPS, UNSALTED
## 6639	12104	COCONUT MEAT, RAW
## 6640	19126	CANDIES, MILK CHOC COATD PNUTS
## 6641	10174	PORK, FRSH, VAR MEATS&BY-PRODUCTS, TAIL, RAW
## 6642	19400	BANANA CHIPS
## 6643	5146	GOOSE, DOMESTICATED, MEAT&SKN, RAW
## 6644	19147	CANDIES, PEANUT BAR
## 6645	13835	BEEF, RIB, WHL (RIBS 6-12), LN&FAT, 1/8"FAT, PRIME, CKD, RSTD
## 6646	7071	SALAMI, DRY OR HARD, PORK
## 6647	19138	CANDIES, TRUFFLES, PREPARED-FROM-RECIPE
## 6648	19043	POTATO CHIPS, SOUR-CREAM-AND-ONION-FLAVOR
## 6649	4030	SANDWICH SPRD, W/CHOPD PICKLE, REG, UNSPEC OILS
## 6650	19105	CANDIES, NESTLE, GOOBERS CHOC COVERED PNUTS
## 6651	18201	COOKIES, PNUT BUTTER SNDWCH, SPL DIETARY
## 6652	16150	PEANUT BUTTER, SMOOTH, RED FAT
## 6653	35207	PINON NUTS, RSTD (NAVAJO)
## 6654	4689	SALAD DRSNG, MAYO, LT, SMART BALANCE, OMEGA PLUS LT
## 6655	19081	CANDIES, SWEET CHOCOLATE
## 6656	1017	CHEESE, CREAM
## 6657	17029	LAMB, DOM, RIB, LN&FAT, 1/4"FAT, CHOIC, RAW
## 6658	19415	SNACKS, POTATO STKS
## 6659	19132	CANDIES, MILK CHOC, W/ALMONDS
## 6660	13345	BEEF, CURED, BRKFST STRIPS, CKD
## 6661	19248	CANDIES, HERSHEY'S, ALMOND JOY BITES
## 6662	7005	BLOOD SAUSAGE
## 6663	1210	EGG MIX, USDA CMDTY
## 6664	5259	TURKEY, YOUNG TOM, SKN ONLY, RAW
## 6665	18336	PIE CRUST, STANDARD-TYPE, PREP FROM RECIPE, BKD
## 6666	19809	POTATO CHIPS, PLN, MADE W/PART HYDR SOYBN OIL, SALTED
## 6667	19810	POTATO CHIPS, PLN, MADE W/PART HYDR SOYBN OIL, UNSALTED
## 6668	19811	POTATO CHIPS, PLN, UNSALTED
## 6669	35042	FISH, HERRING, PACIFIC, FLSH, AIR-DRIED, PACK OIL (ALASKA NATIVE)
## 6670	12115	COCONUT CRM, RAW (LIQ EXPRESSED FROM GRATED MEAT)

6671 13848 BEEF,RIB,LRG END (RIBS 6-9),LN&FAT,1/8"FAT,PRIME,CKD,BRLD
 ## 6672 43331 SALAD DRSNG,BACON&TOMATO
 ## 6673 4627 MARGARINE-LIKE SPRD W/ YOGURT,APPROX 40% FAT,TUB,W/ SALT
 ## 6674 7953 PORK SAUSAGE,PRE-COOKED
 ## 6675 4017 SALAD DRSNG,1000 ISLAND,COMM,REG
 ## 6676 10001 PORK,FRSH,CARCASS,LN&FAT,RAW
 ## 6677 13861 BEEF,RIB,SML END (RIBS 10-12),LN&FAT,1/8"FAT,PRIME,CKD,RSTD
 ## 6678 1069 CREAM SUBSTITUTE,POWDERED
 ## 6679 12179 COCONUT MEAT,DRIED (DESICCATED),SWTND,SHREDDED
 ## 6680 1156 CHEESE,GOAT,HARD TYPE
 ## 6681 19236 CANDIES,HERSHEY'S MILK CHOC W/ ALMOND BITES
 ## 6682 19802 SNACKS,CORN-BASED,EXTRDD,PUFFS OR TWISTS,CHEESE-FLAVOR,UNENR
 ## 6683 10175 PORK,FRSH,VAR MEATS&BY-PRODUCTS,TAIL,CKD,SIMMRD
 ## 6684 18401 PIE CRUST,COOKIE-TYPE,PREP FROM RECIPE,VANILLA WAFER,CHILLED
 ## 6685 19295 CANDIES,MARS SNACKFOOD US,SNICKERS MUNCH BAR
 ## 6686 13147 BEEF,RIB,SHORTRIBS,LN&FAT,CHOIC,RAW
 ## 6687 2024 SPICES,MUSTARD SD,GROUND
 ## 6688 7065 PORK&BF SAUSAGE,FRSH,CKD
 ## 6689 12160 COTTONSEED KRNLs,RSTD (GLANDLESS)
 ## 6690 2025 NUTMEG,GROUND
 ## 6691 6960 SAUCE,ALFREDO MIX,DRY
 ## 6692 19411 POTATO CHIPS,PLAIN,SALTED
 ## 6693 4674 MARGARINE-LIKE SPRD,SMART BALANCE LT BUTTERY SPRD
 ## 6694 19418 SESAME STKS,WHEAT-BASED,SALTED
 ## 6695 19820 SESAME STKS,WHEAT-BASED,UNSALTED
 ## 6696 10129 PORK,CURED,BRKfst STRIPS,CKD
 ## 6697 5169 TURKEY,ALL CLASSES,SKN ONLY,RAW
 ## 6698 1053 CREAM,FLUID,HVY WHIPPING
 ## 6699 19046 POTATO CHIPS,MADE FR DRIED POTATOES,SOUR-CREAM&ONION-FLAVOR
 ## 6700 19412 POTATO CHIPS,MADE FROM DRIED POTATOES,CHEESE-FLAVOR
 ## 6701 7926 SALAMI ITALIAN PORK
 ## 6702 19897 CANDIES,MARS SNACKFOOD US,COCOAVIA CHOC COVERED ALMONDS
 ## 6703 12170 SESAME FLOUR,HIGH-FAT
 ## 6704 19008 CORN-BASED,EXTRUDED,PUFFS OR TWISTS,CHEESE-FLAVOR
 ## 6705 19084 CANDIES,HERSHEY'S GOLDEN ALMOND SOLITAIRES
 ## 6706 10128 PORK,CURED,BRKfst STRIPS,RAW OR UNHTD
 ## 6707 5344 CHICKEN,BROILERS OR FRYERS,SKN ONLY,CKD,ROTISSERIE,ORIGINAL
 ## 6708 5260 TURKEY,YOUNG TOM,SKN ONLY,CKD,RSTD
 ## 6709 10861 PORK,CURED,BACON,CKD,MICROWAVED
 ## 6710 7954 BEEF SAUSAGE,PRE-COOKED
 ## 6711 42190 PORK SAUSAGE RICE LINKS,BROWN&SERVE,CKD
 ## 6712 4128 VEG OIL SPRD,UNSPEC OILS,APPROX 37% FAT,W/ SALT
 ## 6713 4690 VEG OIL SPRD,37% FAT,UNSPEC OILS,W/ SALT,W/ ADDED VITAMIN D
 ## 6714 7918 SAUSAGE SMMR PORK & BF STKS W/ CHEDDAR CHS
 ## 6715 18337 PUFF PASTRY,FRZ,RTB
 ## 6716 7019 CHORIZO,PORK AND BEEF
 ## 6717 19903 CHOCOLATE,DK,60-69% CACAO SOL
 ## 6718 19410 SNACK,POTATO CHIPS,MADE FROM DRIED POTATOES,PLN
 ## 6719 12021 SAFFLOWER SD KRNLs,DRIED
 ## 6720 19130 CANDIES,HERSHEY'S POT OF GOLD ALMOND BAR
 ## 6721 18211 PUFF PASTRY,FRZ,RTB,BKD
 ## 6722 4687 MARGARINE-LIKE SPRD,BENECOL LT SPRD
 ## 6723 13344 BEEF,CURED,BRKfst STRIPS,RAW OR UNHTD
 ## 6724 5139 DUCK,DOMESTICATED,MEAT&SKN,RAW

## 6725	5170	TURKEY, ALL CLASSES, SKN ONLY, CKD, RSTD
## 6726	1070	DESSERT TOPPING, POWDERED
## 6727	4600	MARGARINE-LIKE, VEG OIL-BUTTER SPRD, TUB, W/ SALT
## 6728	10862	PORK, CURED, BACON, CKD, PAN-FRIED
## 6729	5235	TURKEY, YOUNG HEN, SKN ONLY, RAW
## 6730	5018	CHICKEN, BROILERS OR FRYERS, SKN ONLY, CKD, RSTD
## 6731	4703	SALAD DRSNG, HONEY MUSTARD, REG
## 6732	1133	EGG, WHOLE, DRIED
## 6733	2033	POPPY SEED
## 6734	6137	SAUCE, MOLE POBLANO, DRY MIX, SINGLE BRAND
## 6735	10124	PORK, CURED, BACON, CKD, BRD, PAN-FRIED OR RSTD
## 6736	43378	PORK, CURED, BACON, CKD, BRD, PAN-FRIED OR RSTD, RED NA
## 6737	13148	BEEF, RIB, SHORTRIBS, LN&FAT, CHOIC, CKD, BRSD
## 6738	35047	FISH, LINGCOD, LIVER (ALASKA NATIVE)
## 6739	12220	SEEDS, FLAXSEED
## 6740	5017	CHICKEN, BROILERS OR FRYERS, SKN ONLY, CKD, FRIED, FLR
## 6741	19904	CHOCOLATE, DK, 70-85% CACAO SOL
## 6742	5673	CHICKEN, SKN (DRUMSTICKS & THIGHS), CKD, BRSD
## 6743	43059	CANDIES, CHOC COVERED, DIETETIC OR LO CAL
## 6744	10860	PORK, CURED, BACON, CKD, BKD
## 6745	43017	SALAD DRSNG, GRN GODDESS, REG
## 6746	35225	AGUTUK, FISH W/ SHORTENING (ALASKAN ICE CREAM) (ALASKA NATIVE)
## 6747	19035	POPCORN, OIL-POPPED
## 6748	5282	PATE DE FOIE GRAS, CND (GOOSE LIVER PATE), SMOKED
## 6749	7054	PATE, GOOSE LIVER, SMOKED, CND
## 6750	12087	NUTS, CASHEW NUTS, RAW
## 6751	1134	EGG, WHL, DRIED, STABILIZED, GLUCOSE RED
## 6752	7057	PEPPERONI, PORK, BEEF
## 6753	5675	CHICKEN, SKN (DRUMSTICKS & THIGHS), CKD, RSTD
## 6754	7921	BACON & BF STKS
## 6755	5674	CHICKEN, SKN (DRUMSTICKS & THIGHS), RAW
## 6756	5236	TURKEY, YOUNG HEN, SKN ONLY, CKD, RSTD
## 6757	4120	SALAD DRSNG, FRENCH DRSNG, COMM, REG
## 6758	4141	SALAD DRSNG, FRENCH DRSNG, COMM, REG, WO/ SALT
## 6759	12152	PISTACHIO NUTS, DRY RSTD, WO/SALT
## 6760	12652	PISTACHIO NUTS, DRY RSTD, W/SALT
## 6761	10123	PORK, CURED, BACON, RAW
## 6762	4016	SALAD DRSNG, SESAME SD DRSNG, REG
## 6763	12151	PISTACHIO NUTS, RAW
## 6764	35086	WHALE, BOWHEAD, SKN & SUBCUTANEOUS FATMUKTUK (ALASKA NATIVE)
## 6765	12085	CASHEW NUTS, DRY RSTD, WO/SALT
## 6766	12585	CASHEW NUTS, DRY RSTD, W/SALT
## 6767	12114	COCONUT MEAT, DRIED (DESICCATED), TSTD
## 6768	12174	WATERMELON SD KRNL, DRIED
## 6769	4630	MARGARINE SPRD, APPROX 48% FAT, TUB
## 6770	16093	PEANUTS, VALENCIA, RAW
## 6771	4029	SALAD DRSNG, MAYO, IMITN, SOYBN WO/CHOL
## 6772	19077	BAKING CHOC, UNSWTND, LIQ
## 6773	12086	CASHEW NUTS, OIL RSTD, WO/SALT
## 6774	12586	CASHEW NUTS, OIL RSTD, W/SALT
## 6775	12024	SESAME SEEDS, WHL, RSTD&TSTD
## 6776	12029	SESAME SD KRNL, TSTD, WO/SALT (DECORT)
## 6777	12034	SESAME MEAL, PART DEFATTED
## 6778	12529	SESAME SD KRNL, TSTD, W/SALT (DECORT)

## 6779 12198	SESAME BUTTER,TAHINI,FROM RAW&STONE GROUND KRNL
## 6780 16096	PEANUTS,VIRGINIA,OIL-ROASTED,W/SALT
## 6781 16396	PEANUTS,VIRGINIA,OIL-ROASTED,WO/SALT
## 6782 16095	PEANUTS,VIRGINIA,RAW
## 6783 16092	PEANUTS,SPANISH,OIL-ROASTED,W/SALT
## 6784 16392	PEANUTS,SPANISH,OIL-ROASTED,WO/SALT
## 6785 12016	PUMPKIN&SQUASH SD KRNL,RSTD,WO/SALT
## 6786 12516	PUMPKIN&SQUASH SD KRNL,RSTD,W/SALT
## 6787 12014	PUMPKIN&SQUASH SD KRNL,DRIED
## 6788 16087	PEANUTS,ALL TYPES,RAW
## 6789 16389	PEANUTS,ALL TYPES,OIL-ROASTED,WO/SALT
## 6790 12088	CASHEW BUTTER,PLN,WO/SALT
## 6791 12588	CASHEW BUTTER,PLN,W/SALT
## 6792 12061	ALMONDS
## 6793 16167	USDA CMDTY,PNUT BUTTER,SMOOTH
## 6794 19407	SNACKS,BF STKS,SMOKED
## 6795 16091	PEANUTS,SPANISH,RAW
## 6796 16090	PEANUTS,ALL TYPES,DRY-ROASTED,W/SALT
## 6797 16390	PEANUTS,ALL TYPES,DRY-ROASTED,WO/SALT
## 6798 12023	SESAME SEEDS,WHOLE,DRIED
## 6799 12037	SUNFLOWER SD KRNL,DRY RSTD,WO/SALT
## 6800 12537	SUNFLOWER SD KRNL,DRY RSTD,W/SALT
## 6801 12206	ALMONDS,HONEY RSTD,UNBLANCHED
## 6802 42291	PEANUT BUTTER,RED NA
## 6803 16097	PEANUT BUTTER,CHUNK STYLE,W/SALT
## 6804 16397	PEANUT BUTTER,CHUNK STYLE,WO/SALT
## 6805 42309	MARGARINE-LIKE,VEG OIL-BUTTER SPRD,RED CAL,TUB,W/ SALT
## 6806 12077	BEECHNUTS,DRIED
## 6807 4135	SALAD DRSNG,HOME RECIPE,VINEGAR&OIL
## 6808 16098	PEANUT BUTTER,SMOOTH STYLE,W/ SALT
## 6809 16398	PEANUT BUTTER,SMOOTH STYLE,WO/SALT
## 6810 16155	PEANUT BUTTER,SMOOTH,VIT & MINERAL FORT
## 6811 12169	SESAME BUTTER,PASTE
## 6812 4539	SALAD DRSNG,BLUE OR ROQUEFORT CHS DRSNG,COMM,REG
## 6813 16094	PEANUTS,VALENCIA,OIL-ROASTED,W/SALT
## 6814 16394	PEANUTS,VALENCIA,OIL-ROASTED,WO/SALT
## 6815 12038	SUNFLOWER SD KRNL,OIL RSTD,WO/SALT
## 6816 12538	SUNFLOWER SD KRNL,OIL RSTD,W/SALT
## 6817 4639	SALAD DRSNG,RANCH DRSNG,COMM,REG
## 6818 12135	MIXED NUTS,DRY RSTD,W/PNUTS,WO/SALT
## 6819 12635	MIXED NUTS,DRY RSTD,W/PNUTS,W/SALT
## 6820 12036	SUNFLOWER SD KRNL,DRIED
## 6821 16156	PEANUT BUTTER,CHUNKY,VITAMIN&MINERAL FORT
## 6822 10894	PORK,CURED,HAM,FAT,BNLESS,HTD
## 6823 42256	MARGARINE-LIKE,VEG OIL SPRD,STK OR TUB,SWTND
## 6824 12063	ALMONDS,DRY RSTD,WO/SALT
## 6825 12563	ALMONDS,DRY RSTD,W/SALT
## 6826 19078	BAKING CHOC,UNSWTND,SQUARES
## 6827 10942	PORK,FRSH,ENHANCED,COMP OF FAT,RAW
## 6828 16089	PEANUTS,ALL TYPES,OIL-ROASTED,W/SALT
## 6829 12062	ALMONDS,BLANCHED
## 6830 35233	HAZELNUTS,BEAKED (NORTHERN PLAINS INDIANS)
## 6831 42151	VEGETABLE OIL-BUTTER SPRD,RED CAL
## 6832 10895	PORK,CURED,HAM,FAT,BNLESS,UNHTD

## 6833	10005	PORK,FRSH,BELLY,RAW
## 6834	12698	SESAME BUTTER,TAHINI,KRNLS UNSPEC
## 6835	17270	VEAL,BREAST,FAT,CKD
## 6836	12166	SESAME BUTTER,TAHINI,FROM RSTD&TSTD KRNLS (MOST COMMON TYPE)
## 6837	12137	MIXED NUTS,OIL RSTD,W/PNUTS,WO/SALT
## 6838	12637	NUTS,MXD NUTS,OIL RSTD,W/ PNUTS,W/ SALT ADDED
## 6839	16399	PEANUT BUTTER W/ OMEGA-3,CREAMY
## 6840	16149	PEANUT SPRD,RED SUGAR
## 6841	4601	BUTTER,LT,STK,W/SALT
## 6842	4602	BUTTER,LT,STK,WO/SALT
## 6843	12065	ALMONDS,OIL RSTD,WO/SALT
## 6844	12565	ALMONDS,OIL RSTD,W/SALT
## 6845	12040	SUNFLOWER SD BUTTER,WO/SALT
## 6846	12540	SUNFLOWER SD BUTTER,W/SALT
## 6847	12195	ALMOND BUTTER,PLN,WO/SALT
## 6848	12695	ALMOND BUTTER,PLN,W/SALT
## 6849	1137	EGG,YOLK,DRIED
## 6850	12138	MIXED NUTS,OIL RSTD,WO/PNUTS,WO/SALT
## 6851	12638	NUTS,MXD NUTS,OIL RSTD,WO/ PNUTS,W/ SALT ADDED
## 6852	12171	SESAME BUTTER,TAHINI,FROM UNROASTED KRNLS
## 6853	12199	FORMULATED,WHEAT-BASED,FLAV,MACADAMIA FLAV,WO/SALT
## 6854	12039	SUNFLOWER SD KRNLS,TSTD,WO/SALT
## 6855	12539	SUNFLOWER SD KRNLS,TSTD,W/SALT
## 6856	12084	BUTTERNUTS,DRIED
## 6857	12140	FORMULATED,WHEAT-BASED,UNFLAVORED,W/SALT
## 6858	43015	SALAD DRSNG,CAESAR DRSNG,REG
## 6859	12154	WALNUTS,BLACK,DRIED
## 6860	4614	MARGARINE-LIKE,VEG OIL SPRD,60% FAT,STICK/TUB/BOTTLE,W/ SALT
## 6861	4695	VEG-OIL SPRD,STICK/TUB/BOTTLE,60% FAT,W/ ADDED VITAMIN D
## 6862	17006	LAMB,DOM,COMP OF RTL CUTS,FAT,1/4"FAT,CHOIC,CKD
## 6863	4613	MARGARINE-LIKE,VEG OIL SPRD,60% FAT,TUB,W/ SALT
## 6864	4620	VEG OIL SPRD,60% FAT,STICK/TUB/BOTTLE,WO/ SALT
## 6865	4694	VEG OIL SPRD,60% FAT,TUB,W/ SALT,W/ ADDED VITAMIN D
## 6866	4697	VEG OIL SPRD,60% FAT,STICK/TUB/BOTTLE,WO/ SALT,W/VIT D
## 6867	4612	MARGARINE-LIKE,VEG OIL SPRD,60% FAT,STK,W/ SALT
## 6868	4693	VEG OIL SPRD,60% FAT,STK,W/ SALT,W/ ADDED VITAMIN D
## 6869	17067	LAMB,NZ,IMP,FRZ,COMP OF RTL CUTS,FAT,CKD
## 6870	10000	PORK,FRSH,ENHANCED,COMP OF FAT,CKD
## 6871	12120	HAZELNUTS OR FILBERTS
## 6872	12149	PINE NUTS,PINYON,DRIED
## 6873	35092	WILLOW,LEAVES IN OIL (ALASKA NATIVE)
## 6874	12121	HAZELNUTS OR FILBERTS,BLANCHED
## 6875	12201	SESAME SD KRNLS,DRIED (DECORT)
## 6876	42137	SALAD DRSNG,PEPPERCORN DRSNG,COMM,REG
## 6877	10166	PORK,CURED,FAT (FROM HAM&ARM PICNIC),UNHTD
## 6878	10167	PORK,CURED,FAT (FROM HAM&ARM PICNIC),RSTD
## 6879	12200	FORMULATED,WHEAT-BASED,ALL FLAVORS XCPT MACADAMIA,WO/SALT
## 6880	43297	PORK,ORIENTAL STYLE,DEHYD
## 6881	12122	HAZELNUTS OR FILBERTS,DRY RSTD,WO/SALT
## 6882	12130	HICKORYNUTS,DRIED
## 6883	12108	COCONUT MEAT,DRIED (DESICCATED),NOT SWTND
## 6884	4673	MARGARINE-LIKE SPRD,SMART BALANCE REG BUTTERY SPRD
## 6885	12155	WALNUTS,ENGLISH
## 6886	10006	PORK,FRSH,FAT,RAW

## 6887	10007	PORK,FRSH,FAT,CKD
## 6888	17285	LAMB,AUS,IMP,FRSH,FAT,CKD
## 6889	12078	BRAZILNUTS,DRIED,UNBLANCHED
## 6890	17093	VEAL,COMP OF RTL CUTS,FAT,CKD
## 6891	17066	LAMB,NZ,IMP,FRZ,COMP OF RTL CUTS,FAT,RAW
## 6892	17092	VEAL,COMP OF RTL CUTS,FAT,RAW
## 6893	5047	CHICKEN,BROILERS OR FRYERS,FAT,RAW
## 6894	4683	MARGARINE,MARGARINE-LIKE VEG OIL SPRD,67-70% FAT,TUB
## 6895	12147	NUTS,PINE NUTS,DRIED
## 6896	17284	LAMB,AUS,IMP,FRSH,FAT,RAW
## 6897	12177	COCONUT MEAT,DRIED (DESICCATED),CRMD
## 6898	10105	PORK,FRSH,VAR MEATS&BY-PRODUCTS,JOWL,RAW
## 6899	4626	MARGARINE-LIKE SPRD W/ YOGURT,70% FAT,STK,W/ SALT
## 6900	4133	SALAD DRSNG,FRENCH,HOME RECIPE
## 6901	4146	SALAD DRSNG,FRENCH,CTTNSD,OIL,HOME RECIPE
## 6902	4629	MARGARINE, VEG OIL SPRD,70% FAT,SOYBN & PART HYDR SOYBN,STK
## 6903	13020	BEEF,RTL CUTS,FAT,CKD
## 6904	17005	LAMB,DOM,COMP OF RTL CUTS,FAT,1/4"FAT,CHOIC,RAW
## 6905	13019	BEEF,RTL CUTS,FAT,RAW
## 6906	4677	MARGARINE-LIKE SPRD,SMART BALANCE OMEGA PLUS SPRD
## 6907	4655	MARGARINE-LIKE SHORTENING,INDUS,SOY(PART HYDR),CTTNSD,& SOY
## 6908	12142	PECANS
## 6909	12143	PECANS,DRY RSTD,WO/SALT
## 6910	12643	PECANS,DRY RSTD,W/SALT
## 6911	12144	PECANS,OIL RSTD,WO/SALT
## 6912	12644	PECANS,OIL RSTD,W/SALT
## 6913	12131	MACADAMIA NUTS,RAW
## 6914	12132	MACADAMIA NUTS,DRY RSTD,WO/SALT
## 6915	12632	MACADAMIA NUTS,DRY RSTD,W/SALT
## 6916	43598	MAYONNAISE DRSNG,NO CHOL
## 6917	4679	OIL,PAM COOKING SPRAY,ORIGINAL
## 6918	4025	SALAD DRSNG,MAYO,SOYBN OIL,W/SALT
## 6919	4026	SALAD DRSNG,MAYO,SOYBN&SAFFLOWER OIL,W/SALT
## 6920	4145	SALAD DRSNG,MAYO,SOYBN OIL,WO/SALT
## 6921	12145	NUTS,PILINUTS,DRIED
## 6922	4668	MARGARINE,INDUS,SOY & PART HYDR SOY OIL,BAKING,SAUCES,CANDY
## 6923	4611	MARGARINE,REG,80% FAT,COMP,TUB,W/ SALT
## 6924	4618	MARGARINE,REG,80% FAT,COMP,TUB,WO/ SALT
## 6925	4692	MARGARINE,REG,80% FAT,COMP,TUB,W/ SALT,W/ ADDED VITAMIN D
## 6926	4665	MARGARINE,INDUS,NON-DAIRY,CTTNSD,SOY OIL (PART HYDR)
## 6927	4585	MARGARINE-LIKE,MARGARINE-BUTTER BLEND,SOYBN OIL & BUTTER
## 6928	4684	MARGARINE,80% FAT,TUB,CANOLA HARVEST SOFT SPRD
## 6929	4073	MARGARINE,REG,HARD,SOYBN (HYDR)
## 6930	10165	PORK,CURED,SALT PORK,RAW
## 6931	42307	MARGARINE-LIKE,BUTTER-MARGARINE BLEND,80% FAT,STK,WO/ SALT
## 6932	4610	MARGARINE,REG,80% FAT,COMP,STK,W/ SALT
## 6933	4617	MARGARINE,REG,80% FAT,COMP,STK,WO/ SALT
## 6934	4628	MARGARINE,80% FAT,STK,INCL REG & HYDR CORN & SOYBN OILS
## 6935	4691	MARGARINE,REG,80% FAT,COMP,STK,W/ SALT,W/ ADDED VITAMIN D
## 6936	4696	MARGARINE,REG,80% FAT,COMP,STK,WO/ SALT,W/ ADDED VITAMIN D
## 6937	1001	BUTTER,WITH SALT
## 6938	1002	BUTTER,WHIPPED,WITH SALT
## 6939	1145	BUTTER,WITHOUT SALT
## 6940	35021	CARIBOU,BONE MARROW,RAW (ALASKA NATIVE)

## 6941	10004	PORK,FRESH,BACKFAT,RAW
## 6942	35231	SEA LION,STELLER,FAT (ALASKA NATIVE)
## 6943	13335	BEEF,VAR MEATS & BY-PRODUCTS,SUET,RAW
## 6944	10109	PORK,FRSH,VAR MEATS&BY-PRODUCTS,LEAF FAT,RAW
## 6945	35085	WHALE,BOWHEAD,SUBCUTANEOUS FAT (BLUBBER) (ALASKA NATIVE)
## 6946	4606	MEAT DRIPPINGS (LARD,BF TALLOW,MUTTON TALLOW)
## 6947	4707	OIL,FLAXSEED,CONTAINS ADDED SLICED FLAXSEED
## 6948	35156	OIL,SPOTTED SEAL (ALASKA NATIVE)
## 6949	1003	BUTTER OIL,ANHYDROUS
## 6950	4609	ANIMAL FAT,BACON GREASE
## 6951	4661	OIL,INDUSTRIAL,COCNT (HYDROGENATED),FOR TOPPINGS & WHITENERS
## 6952	4662	OIL,INDUSTRIAL,PALM & PALM KERNEL,FILLING FAT (NON-HYDROG)
## 6953	10864	PORK,BACON,RENDERED FAT,CKD
## 6954	35057	OIL,BEARDED SEAL (OOGruk) (ALASKA NATIVE)
## 6955	4542	FAT,CHICKEN
## 6956	4574	FAT,DUCK
## 6957	4575	FAT,TURKEY
## 6958	4576	FAT,GOOSE
## 6959	4615	SHORTENING,VEG,HOUSEHOLD,COMP
## 6960	42231	OIL,FLAXSEED,COLD PRESSED
## 6961	4001	FAT,BEEF TALLOW
## 6962	4002	LARD
## 6963	4031	SHORTENING,HOUSEHOLD,PARTIALLY HYDROG SOYBN -COTTONSEED
## 6964	4034	OIL,SOYBN,SALAD OR COOKING,(PARTIALLY HYDROGENATED)
## 6965	4037	OIL,RICE BRAN
## 6966	4038	OIL,WHEAT GERM
## 6967	4042	OIL,PNUT,SALAD OR COOKING
## 6968	4044	OIL,SOYBN,SALAD OR COOKING
## 6969	4047	OIL,COCNT
## 6970	4053	OIL,OLIVE,SALAD OR COOKING
## 6971	4055	OIL,PALM
## 6972	4058	OIL,SESAME,SALAD OR COOKING
## 6973	4060	OIL,SUNFLOWER,LINOLEIC (LESS THAN 60%)
## 6974	4501	OIL,COCOA BUTTER
## 6975	4502	OIL,CTTNSD,SALAD OR COOKING
## 6976	4506	OIL,SUNFLOWER,LINOLEIC,(APPROX. 65%)
## 6977	4510	OIL,SAFFLOWER,SALAD OR COOKING,LINOLEIC,(OVER 70%)
## 6978	4511	OIL,SAFFLOWER,SALAD OR COOKING,HI OLEIC
## 6979	4513	VEGETABLE OIL,PALM KERNEL
## 6980	4514	OIL,POPPYSEED
## 6981	4515	OIL,TOMATOSEED
## 6982	4516	OIL,TEASEED
## 6983	4517	OIL,GRAPSEED
## 6984	4518	OIL,CORN,INDUSTRIAL & RTL,ALLPURP SALAD OR COOKING
## 6985	4520	FAT,MUTTON TALLOW
## 6986	4528	OIL,WALNUT
## 6987	4529	OIL,ALMOND
## 6988	4530	OIL,APRICOT KERNEL
## 6989	4531	OIL,SOYBN LECITHIN
## 6990	4532	OIL,HAZELNUT
## 6991	4534	OIL,BABASSU
## 6992	4536	OIL,SHEANUT
## 6993	4541	OIL,CUPU ASSU
## 6994	4543	OIL,SOYBN,SALAD OR COOKING,(PARTIALLY HYDROGENATED) & CTTNSD

##	6995	4544	SHORTENING,HOUSEHOLD,LARD&VEG OIL
##	6996	4545	OIL,SUNFLOWER,LINOLEIC,(PARTIALLY HYDROGENATED)
##	6997	4546	SHORTENING BREAD,SOYBN (HYDR)&CTTNSD
##	6998	4548	SHORTENING CAKE MIX,SOYBN (HYDR)&CTTNSD (HYDR)
##	6999	4549	SHORTENING INDUSTRIAL,LARD&VEG OIL
##	7000	4550	SHORTENING FRYING (HVY DUTY),BF TALLOW&CTTNSD
##	7001	4551	SHORTENING CONFECTIONERY,COCNT (HYDR)&OR PALM KERNEL (HYDR)
##	7002	4554	SHORTENING INDUSTRIAL,SOYBN (HYDR)&CTTNSD
##	7003	4556	SHORTENING FRYING (HVY DUTY),PALM (HYDR)
##	7004	4559	SHORTENING HOUSEHOLD SOYBN (HYDR)&PALM
##	7005	4560	SHORTENING FRYING HVY DUTY,SOYBN HYDR,LINOLEIC (LESS THAN 1%
##	7006	4570	SHORTENING,CONFECTIONERY,FRACTIONATED PALM
##	7007	4572	OIL,NUTMEG BUTTER
##	7008	4573	OIL,UCUHUBA BUTTER
##	7009	4581	OIL,AVOCADO
##	7010	4582	OIL,CANOLA
##	7011	4583	OIL,MUSTARD
##	7012	4584	OIL,SUNFLOWER,HI OLEIC (70% & OVER)
##	7013	4586	SHORTENING,SPL PURPOSE FOR CAKES&FROSTINGS,SOYBN (HYDR)
##	7014	4587	SHORTENING,SPL PURPOSE FOR BAKING,SOYBN (HYDR) PALM&CTTNSD
##	7015	4588	OIL,OAT
##	7016	4589	FISH OIL,COD LIVER
##	7017	4590	FISH OIL,HERRING
##	7018	4591	FISH OIL,MENHADEN
##	7019	4592	FISH OIL,MENHADEN,FULLY HYDR
##	7020	4593	FISH OIL,SALMON
##	7021	4594	FISH OIL,SARDINE
##	7022	4595	SHORTENING,MULTIPURPOSE,SOYBN (HYDR)&PALM (HYDR)
##	7023	4642	OIL,INDUSTRIAL,MID-OLEIC,SUNFLOWER
##	7024	4643	OIL,INDUSTRIAL,CANOLA W/ ANTIFOAMING AGENT
##	7025	4644	OIL,INDUSTRIAL,CANOLA FOR SALADS,WOKS & LT FRYING
##	7026	4645	OIL,INDUS,CANOLA (PART HYDROG) OIL FOR DEEP FAT FRYING
##	7027	4646	OIL,INDUSTRIAL,COCNT
##	7028	4648	OIL,INDUSTRIAL,SOY (PART HYDR),FOR POPCORN & FLAVORING VEG
##	7029	4649	SHORTENING,INDUS,SOY (PART HYDROG),POURABLE LIQ FRY
##	7030	4650	OIL,INDUSTRIAL,SOY,REFINED,FOR WOKS & LT FRYING
##	7031	4651	OIL,INDUSTRIAL,SOY (PART HYDR),FOR NON-DAIRY BUTTER FLAVOR
##	7032	4652	OIL,INDUSTRIAL,SOY (PART HYDROGENATED),ALLPURP
##	7033	4653	OIL,INDUSTRIAL,SOY (PART HYDR) & SOY,POURABLE FRY
##	7034	4654	OIL,INDUS,SOY (PART HYDROG) & CTTNSD,TORTILLA SHORTENING
##	7035	4656	OIL,INDUSTRIAL,PALM KERNEL,CONFECTION FAT
##	7036	4657	OIL,INDUSTRIAL,PALM KERNEL (HYDROGENATED),CONFECTION FAT
##	7037	4658	OIL,INDUSTRIAL,PALM KERNEL (HYDROGENATED),CONFECTION FAT
##	7038	4659	OIL,INDUSTRIAL,COCNT,CONFECTION FAT,ICE CRM COATINGS
##	7039	4660	OIL,INDUSTRIAL,PALM KERNEL (HYDROG) FOR WHIPPED TOPPINGS
##	7040	4663	OIL,INDUSTRIAL,PALM KERNEL (HYDROGENATED),FILLING FAT
##	7041	4664	OIL,INDUSTRIAL,SOY (PARTHYDR),PALM, ICINGS & FILLINGS
##	7042	4666	SHORTENING,INDUSTRIAL,SOY (PARTIALLY HYDR)&CORN FOR FRYING
##	7043	4667	SHORTENING,INDUS,SOY (PART HYDR) FOR BAKING & CONFECTIONS
##	7044	4669	USDA CMDTY FD,OIL,VEG,SOYBN,REFINED
##	7045	4670	USDA CMDTY FD,OIL,VEG,LO SATURATED FAT
##	7046	4678	OIL,VEG,NATREON CANOLA,HI STABILITY,NON TRANS,HI OLEIC (70%)
##	7047	4685	OIL,COOKING & SALAD,ENOVA,80% DIGLYCERIDES
##	7048	4698	OIL,INDUSTRIAL,CANOLA,HI OLEIC

## 7049	4699	OIL,INDUSTRIAL,SOY,LO LINOLENIC
## 7050	4700	OIL,INDUSTRIAL,SOY,ULTRA LO LINOLENIC
## 7051	4701	OIL,INDUSTRIAL,SOY,FULLY HYDR
## 7052	4702	OIL,INDUSTRIAL,CTNSD,FULLY HYDR
## 7053	35014	OIL,BELUGA,WHALE (ALASKA NATIVE)
## 7054	35084	OIL,WALRUS (ALASKA NATIVE)
## 7055	35087	OIL,WHALE,BOWHEAD (ALASKA NATIVE)
## 7056	42289	OIL,CORN AND CANOLA
## 7057	44005	OIL,CORN,PEANUT,AND OLIVE

##	Calories	Protein	TotalFat	Carbohydrate
## 1	0	0.00	0.00	0.00
## 2	21	0.00	0.00	0.93
## 3	18	0.00	0.00	0.04
## 4	188	0.00	0.00	56.29
## 5	25	0.00	0.00	6.25
## 6	25	0.00	0.00	6.25
## 7	25	0.00	0.00	6.25
## 8	38	0.00	0.00	9.38
## 9	25	0.00	0.00	6.25
## 10	25	0.00	0.00	6.25
## 11	50	0.00	0.00	12.50
## 12	25	0.00	0.00	6.25
## 13	5	0.00	0.00	1.28
## 14	5	0.00	0.00	1.28
## 15	78	0.00	0.00	19.46
## 16	125	0.00	0.00	15.70
## 17	119	0.00	0.00	13.40
## 18	231	0.00	0.00	0.00
## 19	263	0.00	0.00	0.00
## 20	231	0.00	0.00	0.00
## 21	231	0.00	0.00	0.00
## 22	250	0.00	0.00	0.10
## 23	0	0.00	0.00	0.00
## 24	51	0.00	0.00	13.30
## 25	34	0.00	0.00	8.77
## 26	36	0.00	0.00	9.09
## 27	43	0.00	0.00	11.20
## 28	41	0.00	0.00	10.58
## 29	41	0.00	0.00	10.58
## 30	20	0.00	0.00	5.16
## 31	48	0.00	0.00	12.30
## 32	34	0.00	0.00	8.80
## 33	41	0.00	0.00	10.60
## 34	0	0.00	0.00	0.10
## 35	48	0.00	0.00	11.97
## 36	47	0.00	0.00	11.97
## 37	61	0.00	0.00	15.75
## 38	57	0.00	0.00	14.55
## 39	52	0.00	0.00	13.79
## 40	1	0.00	0.00	0.30
## 41	1	0.00	0.00	0.30
## 42	1	0.00	0.00	0.20
## 43	11	0.00	0.00	3.00
## 44	0	0.00	0.00	0.00

## 45	0	0.00	0.00	0.00
## 46	386	0.00	0.00	98.94
## 47	49	0.00	0.00	12.65
## 48	0	0.00	0.00	0.00
## 49	0	0.00	0.00	0.00
## 50	0	0.00	0.00	0.00
## 51	0	0.00	0.00	0.00
## 52	0	0.00	0.00	0.00
## 53	0	0.00	0.00	0.00
## 54	53	0.00	0.00	13.20
## 55	0	0.00	0.00	0.00
## 56	0	0.00	0.00	0.00
## 57	0	0.00	0.00	0.00
## 58	0	0.00	0.00	0.03
## 59	26	0.00	0.00	6.43
## 60	5	0.00	0.00	1.22
## 61	39	0.00	0.00	9.77
## 62	35	0.00	0.00	8.81
## 63	149	0.00	0.00	13.10
## 64	275	0.00	0.00	0.00
## 65	295	0.00	0.00	0.00
## 66	0	0.00	0.00	0.10
## 67	1	0.00	0.00	0.30
## 68	1	0.00	0.00	0.20
## 69	250	0.00	0.00	0.10
## 70	263	0.00	0.00	0.00
## 71	42	0.00	0.00	10.70
## 72	0	0.00	0.00	0.00
## 73	0	0.00	0.00	0.00
## 74	0	0.00	0.00	0.00
## 75	1	0.00	0.00	0.15
## 76	22	0.00	0.00	5.49
## 77	4	0.00	0.00	1.23
## 78	4	0.00	0.00	1.26
## 79	4	0.00	0.00	1.26
## 80	4	0.00	0.00	1.26
## 81	29	0.00	0.00	7.41
## 82	33	0.00	0.00	7.82
## 83	33	0.00	0.00	7.82
## 84	33	0.00	0.00	8.23
## 85	29	0.00	0.00	7.41
## 86	33	0.00	0.00	7.82
## 87	29	0.00	0.00	7.41
## 88	29	0.00	0.00	7.41
## 89	29	0.00	0.00	7.41
## 90	45	0.00	0.00	10.98
## 91	42	0.00	0.00	11.25
## 92	2	0.00	0.00	1.03
## 93	58	0.00	0.00	12.70
## 94	4	0.00	0.00	1.10
## 95	18	0.00	0.00	4.50
## 96	49	0.00	0.00	12.99
## 97	64	0.00	0.00	16.03
## 98	27	0.00	0.00	6.67

## 99	200	0.00	0.00	88.79
## 100	53	0.00	0.00	27.70
## 101	0	0.00	0.00	0.00
## 102	258	0.00	0.00	61.50
## 103	396	0.00	0.00	98.90
## 104	165	0.00	0.00	44.55
## 105	234	0.00	0.00	61.47
## 106	348	0.00	0.00	91.60
## 107	383	0.00	0.00	99.00
## 108	387	0.00	0.00	99.98
## 109	389	0.00	0.00	99.77
## 110	286	0.00	0.00	77.59
## 111	281	0.00	0.00	76.00
## 112	290	0.00	0.00	74.90
## 113	319	0.00	0.00	83.90
## 114	336	0.00	0.00	91.17
## 115	21	0.00	0.00	5.14
## 116	388	0.00	0.00	97.11
## 117	398	0.00	0.00	99.53
## 118	399	0.00	0.00	99.80
## 119	31	0.00	0.00	9.38
## 120	47	0.00	0.00	9.38
## 121	13	0.00	0.00	3.33
## 122	27	0.00	0.00	6.67
## 123	1	0.00	0.00	0.20
## 124	268	0.00	0.00	66.91
## 125	11	0.00	0.00	2.10
## 126	394	0.00	0.00	98.60
## 127	10	0.00	0.00	2.45
## 128	368	0.00	0.00	100.00
## 129	1	0.00	0.00	0.30
## 130	24	0.00	0.00	5.92
## 131	279	0.00	0.00	76.10
## 132	47	0.01	0.00	11.81
## 133	2	0.02	0.00	0.44
## 134	56	0.03	0.00	14.40
## 135	3	0.03	0.00	0.68
## 136	19	0.04	0.00	0.27
## 137	4	0.04	0.00	0.90
## 138	237	0.05	0.00	2.41
## 139	201	0.05	0.00	51.45
## 140	46	0.06	0.00	11.66
## 141	1	0.06	0.00	0.17
## 142	83	0.07	0.00	2.72
## 143	85	0.07	0.00	2.61
## 144	83	0.07	0.00	2.60
## 145	83	0.07	0.00	2.45
## 146	82	0.07	0.00	2.31
## 147	83	0.07	0.00	2.58
## 148	85	0.07	0.00	2.79
## 149	88	0.07	0.00	2.86
## 150	85	0.07	0.00	2.68
## 151	83	0.07	0.00	3.01
## 152	82	0.07	0.00	2.60

## 153	80	0.07	0.00	2.46
## 154	86	0.07	0.00	2.62
## 155	74	0.07	0.00	2.40
## 156	83	0.07	0.00	2.06
## 157	80	0.07	0.00	3.31
## 158	82	0.07	0.00	2.27
## 159	76	0.07	0.00	3.48
## 160	81	0.07	0.00	2.60
## 161	108	0.07	0.00	11.39
## 162	82	0.07	0.00	3.12
## 163	80	0.07	0.00	3.74
## 164	81	0.07	0.00	2.05
## 165	112	0.07	0.00	13.39
## 166	81	0.07	0.00	1.94
## 167	82	0.07	0.00	5.23
## 168	86	0.07	0.00	3.69
## 169	78	0.07	0.00	2.38
## 170	88	0.07	0.00	2.64
## 171	84	0.07	0.00	2.16
## 172	83	0.07	0.00	2.51
## 173	49	0.07	0.00	1.17
## 174	41	0.09	0.00	10.42
## 175	3	0.09	0.00	0.75
## 176	0	0.10	0.00	0.00
## 177	0	0.10	0.00	0.00
## 178	0	0.10	0.00	0.00
## 179	2	0.10	0.00	0.34
## 180	51	0.10	0.00	24.10
## 181	15	0.10	0.00	3.70
## 182	19	0.10	0.00	4.70
## 183	1	0.12	0.00	0.15
## 184	2	0.12	0.00	0.43
## 185	45	0.12	0.00	11.32
## 186	380	0.12	0.00	98.09
## 187	27	0.17	0.00	0.73
## 188	160	0.20	0.00	13.69
## 189	64	0.20	0.00	16.20
## 190	162	0.20	0.00	41.40
## 191	152	0.20	0.00	11.67
## 192	54	0.20	0.00	13.41
## 193	1	0.22	0.00	0.00
## 194	29	0.24	0.00	1.64
## 195	304	0.30	0.00	82.40
## 196	246	0.30	0.00	66.30
## 197	153	0.40	0.00	39.00
## 198	128	0.40	0.00	32.60
## 199	49	0.41	0.00	11.38
## 200	49	0.41	0.00	11.79
## 201	49	0.41	0.00	11.38
## 202	20	0.41	0.00	4.53
## 203	14	0.41	0.00	2.88
## 204	43	0.46	0.00	3.55
## 205	88	0.49	0.00	17.03
## 206	6	0.50	0.00	1.10

## 207	50	0.50	0.00	6.30
## 208	95	0.50	0.00	23.17
## 209	134	0.50	0.00	5.00
## 210	44	0.70	0.00	10.40
## 211	40	0.80	0.00	49.20
## 212	21	0.82	0.00	4.12
## 213	21	0.82	0.00	4.12
## 214	21	0.82	0.00	4.12
## 215	21	0.82	0.00	4.53
## 216	21	0.82	0.00	4.12
## 217	21	0.82	0.00	4.53
## 218	21	0.82	0.00	4.53
## 219	21	0.82	0.00	4.12
## 220	21	0.82	0.00	4.12
## 221	21	0.82	0.00	4.53
## 222	25	0.82	0.00	5.39
## 223	20	0.83	0.00	4.22
## 224	360	0.94	0.00	89.11
## 225	39	0.98	0.00	8.85
## 226	25	1.18	0.00	5.14
## 227	44	1.22	0.00	9.80
## 228	37	1.22	0.00	7.76
## 229	37	1.22	0.00	8.16
## 230	41	1.22	0.00	8.54
## 231	62	1.22	0.00	14.19
## 232	41	1.22	0.00	8.98
## 233	37	1.22	0.00	7.76
## 234	50	1.30	0.00	11.80
## 235	7	1.36	0.00	0.38
## 236	244	1.50	0.00	62.60
## 237	73	1.61	0.00	16.13
## 238	33	1.67	0.00	6.67
## 239	40	1.67	0.00	8.33
## 240	25	1.69	0.00	5.08
## 241	25	1.69	0.00	5.08
## 242	34	1.69	0.00	5.08
## 243	34	1.69	0.00	6.78
## 244	8	1.69	0.00	0.00
## 245	89	2.02	0.00	20.16
## 246	347	2.06	0.00	84.77
## 247	365	2.17	0.00	89.08
## 248	12	2.22	0.00	0.73
## 249	371	2.30	0.00	94.90
## 250	12	2.42	0.00	0.81
## 251	13	2.52	0.00	0.84
## 252	34	2.80	0.00	5.80
## 253	74	3.10	0.00	15.60
## 254	47	3.13	0.00	9.38
## 255	16	3.23	0.00	0.81
## 256	60	3.33	0.00	11.67
## 257	112	3.53	0.00	23.53
## 258	112	3.53	0.00	23.53
## 259	217	3.60	0.00	85.90
## 260	67	4.17	0.00	10.83

## 261	63	4.17	0.00	11.67
## 262	341	4.40	0.00	80.90
## 263	129	4.41	0.00	27.94
## 264	138	4.48	0.00	30.06
## 265	318	6.20	0.00	71.30
## 266	381	7.80	0.00	90.50
## 267	381	7.80	0.00	90.50
## 268	47	9.80	0.00	1.05
## 269	48	10.00	0.00	2.00
## 270	198	15.67	0.00	80.21
## 271	315	20.21	0.00	58.66
## 272	315	20.21	0.00	58.66
## 273	141	31.70	0.00	3.50
## 274	345	55.30	0.00	33.30
## 275	345	55.30	0.00	33.30
## 276	382	81.10	0.00	7.80
## 277	37	0.00	0.01	9.47
## 278	19	0.02	0.01	4.60
## 279	29	0.04	0.01	7.47
## 280	8	0.05	0.01	1.94
## 281	287	0.08	0.01	71.60
## 282	60	0.11	0.01	15.76
## 283	60	0.11	0.01	15.76
## 284	46	0.30	0.01	11.15
## 285	12	0.32	0.01	2.77
## 286	41	0.39	0.01	11.03
## 287	46	0.46	0.01	11.86
## 288	73	2.00	0.01	17.44
## 289	35	5.06	0.01	3.64
## 290	373	0.00	0.02	93.18
## 291	53	0.03	0.02	13.50
## 292	40	0.05	0.02	10.14
## 293	37	0.07	0.02	9.56
## 294	164	0.10	0.02	15.85
## 295	1	0.12	0.02	0.00
## 296	266	0.15	0.02	69.95
## 297	358	0.19	0.02	88.69
## 298	8	0.23	0.02	2.16
## 299	8	0.23	0.02	2.16
## 300	54	0.27	0.02	13.92
## 301	54	0.27	0.02	13.92
## 302	150	0.27	0.02	38.22
## 303	2	0.40	0.02	0.10
## 304	58	0.51	0.02	15.15
## 305	15	0.60	0.02	3.69
## 306	13	0.60	0.02	3.10
## 307	14	0.62	0.02	3.39
## 308	54	0.91	0.02	13.81
## 309	89	5.93	0.02	15.56
## 310	89	5.93	0.02	15.58
## 311	2	0.11	0.03	0.29
## 312	29	0.19	0.03	7.81
## 313	57	0.19	0.03	15.17
## 314	179	0.30	0.03	46.10

## 315	46	0.34	0.03	11.42
## 316	51	0.40	0.03	12.67
## 317	54	0.45	0.03	14.55
## 318	96	0.47	0.03	26.06
## 319	50	0.51	0.03	13.05
## 320	26	0.54	0.03	6.75
## 321	71	0.61	0.03	17.45
## 322	37	0.62	0.03	9.57
## 323	44	0.63	0.03	11.57
## 324	22	0.69	0.03	5.48
## 325	237	3.80	0.03	55.01
## 326	14	0.00	0.04	3.59
## 327	40	0.07	0.04	10.42
## 328	6	0.10	0.04	1.30
## 329	14	0.39	0.04	3.61
## 330	217	0.45	0.04	86.85
## 331	25	0.48	0.04	6.75
## 332	96	0.55	0.04	24.85
## 333	48	0.63	0.04	12.34
## 334	38	0.75	0.04	9.41
## 335	38	0.76	0.04	9.62
## 336	27	1.28	0.04	6.73
## 337	28	2.47	0.04	4.14
## 338	44	2.47	0.04	8.51
## 339	53	6.28	0.04	7.61
## 340	351	76.92	0.04	4.17
## 341	376	82.40	0.04	4.47
## 342	32	0.00	0.05	7.84
## 343	375	0.00	0.05	93.55
## 344	54	0.13	0.05	13.16
## 345	381	0.26	0.05	91.27
## 346	51	0.39	0.05	13.60
## 347	116	0.39	0.05	31.20
## 348	32	0.42	0.05	8.51
## 349	63	0.53	0.05	16.49
## 350	28	0.71	0.05	6.70
## 351	26	0.71	0.05	6.11
## 352	17	0.76	0.05	4.24
## 353	17	0.76	0.05	4.24
## 354	22	1.14	0.05	5.23
## 355	21	1.14	0.05	5.10
## 356	15	1.35	0.05	3.28
## 357	86	1.57	0.05	20.12
## 358	35	0.01	0.06	8.61
## 359	260	0.04	0.06	67.04
## 360	288	0.06	0.06	12.65
## 361	186	0.06	0.06	6.94
## 362	153	0.06	0.06	12.82
## 363	57	0.09	0.06	14.87
## 364	51	0.11	0.06	13.12
## 365	351	0.16	0.06	86.09
## 366	88	0.33	0.06	22.77
## 367	24	0.44	0.06	6.11
## 368	45	0.68	0.06	10.78

## 369	73	0.84	0.06	18.18
## 370	50	0.88	0.06	12.30
## 371	35	0.89	0.06	8.45
## 372	23	1.27	0.06	5.51
## 373	23	1.27	0.06	5.51
## 374	364	1.32	0.06	89.05
## 375	12	1.40	0.06	2.14
## 376	27	0.00	0.07	6.90
## 377	49	0.00	0.07	12.34
## 378	39	0.00	0.07	10.00
## 379	83	0.20	0.07	20.73
## 380	57	0.22	0.07	15.32
## 381	40	0.29	0.07	10.98
## 382	40	0.29	0.07	10.78
## 383	58	0.34	0.07	15.14
## 384	73	0.34	0.07	19.11
## 385	50	0.34	0.07	12.94
## 386	322	0.34	0.07	82.74
## 387	30	0.35	0.07	7.87
## 388	278	0.37	0.07	68.86
## 389	115	0.37	0.07	28.00
## 390	73	0.39	0.07	18.91
## 391	88	0.39	0.07	22.89
## 392	45	0.40	0.07	11.63
## 393	57	0.40	0.07	14.93
## 394	25	0.42	0.07	8.42
## 395	13	0.61	0.07	2.96
## 396	20	0.72	0.07	4.90
## 397	20	0.72	0.07	4.90
## 398	28	0.80	0.07	6.57
## 399	15	1.03	0.07	3.28
## 400	39	1.23	0.07	10.05
## 401	39	1.23	0.07	10.04
## 402	51	1.53	0.07	11.26
## 403	51	1.53	0.07	11.24
## 404	66	1.58	0.07	16.02
## 405	66	1.58	0.07	16.02
## 406	3	0.21	0.08	0.25
## 407	3	0.21	0.08	0.25
## 408	45	0.25	0.08	10.94
## 409	5	0.25	0.08	0.70
## 410	46	0.25	0.08	12.08
## 411	46	0.25	0.08	12.08
## 412	4	0.25	0.08	0.70
## 413	1	0.25	0.08	0.70
## 414	55	0.41	0.08	14.30
## 415	51	0.41	0.08	12.20
## 416	60	0.42	0.08	15.70
## 417	83	0.53	0.08	21.47
## 418	34	0.67	0.08	8.79
## 419	34	0.67	0.08	8.79
## 420	15	0.69	0.08	3.62
## 421	22	0.71	0.08	5.06
## 422	22	0.71	0.08	5.06

## 423	14	0.73	0.08	3.20
## 424	14	0.73	0.08	3.19
## 425	32	0.80	0.08	7.55
## 426	65	0.80	0.08	16.28
## 427	7	0.87	0.08	0.78
## 428	15	1.09	0.08	3.30
## 429	15	1.09	0.08	3.18
## 430	82	1.73	0.08	20.00
## 431	82	1.73	0.08	19.99
## 432	20	1.88	0.08	4.13
## 433	20	1.88	0.08	4.13
## 434	79	2.14	0.08	18.07
## 435	40	2.43	0.08	7.73
## 436	34	3.37	0.08	4.96
## 437	34	3.37	0.08	4.96
## 438	53	5.17	0.08	8.51
## 439	51	0.19	0.09	12.75
## 440	56	0.37	0.09	14.39
## 441	56	0.37	0.09	14.39
## 442	32	0.43	0.09	8.30
## 443	83	0.51	0.09	21.45
## 444	46	0.58	0.09	11.13
## 445	19	0.63	0.09	4.55
## 446	37	0.70	0.09	9.21
## 447	114	0.71	0.09	29.23
## 448	38	0.72	0.09	8.82
## 449	38	0.72	0.09	8.82
## 450	36	0.72	0.09	8.23
## 451	30	0.73	0.09	7.14
## 452	24	0.76	0.09	5.12
## 453	19	0.85	0.09	4.02
## 454	40	0.90	0.09	10.49
## 455	40	0.90	0.09	10.49
## 456	11	0.92	0.09	2.32
## 457	16	1.32	0.09	3.33
## 458	29	1.51	0.09	6.94
## 459	29	1.51	0.09	6.94
## 460	20	1.64	0.09	4.31
## 461	20	1.64	0.09	4.31
## 462	24	1.80	0.09	5.41
## 463	24	1.80	0.09	5.41
## 464	13	1.97	0.09	1.20
## 465	77	2.02	0.09	17.47
## 466	21	2.03	0.09	4.19
## 467	19	2.03	0.09	3.60
## 468	124	9.13	0.09	22.41
## 469	124	9.13	0.09	22.41
## 470	41	0.00	0.10	10.40
## 471	54	0.00	0.10	13.52
## 472	290	0.00	0.10	74.73
## 473	265	0.00	0.10	69.60
## 474	278	0.00	0.10	69.52
## 475	265	0.00	0.10	69.60
## 476	87	0.10	0.10	21.40

## 477	84	0.10	0.10	21.40
## 478	369	0.10	0.10	94.30
## 479	100	0.10	0.10	26.10
## 480	253	0.10	0.10	66.40
## 481	369	0.10	0.10	94.30
## 482	331	0.10	0.10	82.32
## 483	47	0.14	0.10	11.54
## 484	47	0.14	0.10	11.54
## 485	42	0.17	0.10	11.27
## 486	42	0.17	0.10	11.27
## 487	56	0.20	0.10	14.00
## 488	47	0.20	0.10	11.60
## 489	254	0.20	0.10	66.30
## 490	178	0.30	0.10	46.20
## 491	47	0.30	0.10	12.20
## 492	110	0.30	0.10	11.30
## 493	51	0.30	0.10	12.70
## 494	357	0.30	0.10	88.15
## 495	89	0.36	0.10	23.24
## 496	101	0.36	0.10	26.31
## 497	72	0.37	0.10	18.76
## 498	63	0.37	0.10	16.28
## 499	88	0.38	0.10	22.90
## 500	107	0.38	0.10	27.86
## 501	69	0.39	0.10	17.95
## 502	53	0.40	0.10	13.99
## 503	42	0.40	0.10	11.10
## 504	86	0.40	0.10	22.20
## 505	57	0.40	0.10	15.30
## 506	37	0.40	0.10	8.70
## 507	75	0.41	0.10	20.08
## 508	86	0.41	0.10	22.36
## 509	61	0.45	0.10	16.19
## 510	74	0.45	0.10	19.94
## 511	57	0.46	0.10	14.65
## 512	70	0.47	0.10	18.80
## 513	76	0.48	0.10	19.65
## 514	37	0.50	0.10	9.69
## 515	39	0.50	0.10	9.20
## 516	39	0.50	0.10	9.20
## 517	24	0.50	0.10	6.20
## 518	38	0.52	0.10	8.96
## 519	30	0.55	0.10	7.50
## 520	60	0.56	0.10	15.44
## 521	36	0.58	0.10	9.15
## 522	49	0.60	0.10	12.50
## 523	43	0.60	0.10	10.28
## 524	18	0.60	0.10	4.10
## 525	383	0.60	0.10	97.30
## 526	37	0.60	0.10	8.50
## 527	22	0.60	0.10	4.59
## 528	32	0.63	0.10	8.08
## 529	32	0.63	0.10	8.19
## 530	16	0.68	0.10	3.40

## 531	33	0.69	0.10	8.41
## 532	20	0.70	0.10	5.00
## 533	98	0.70	0.10	25.10
## 534	17	0.70	0.10	4.07
## 535	91	0.73	0.10	23.27
## 536	75	0.74	0.10	19.30
## 537	36	0.77	0.10	8.94
## 538	28	0.77	0.10	6.59
## 539	26	0.77	0.10	6.00
## 540	29	0.79	0.10	6.81
## 541	40	0.80	0.10	10.42
## 542	15	0.80	0.10	3.50
## 543	15	0.80	0.10	3.50
## 544	15	0.80	0.10	3.50
## 545	37	0.88	0.10	9.09
## 546	52	0.90	0.10	11.40
## 547	52	0.90	0.10	11.50
## 548	17	0.90	0.10	4.00
## 549	21	0.90	0.10	5.10
## 550	28	0.90	0.10	6.43
## 551	21	0.90	0.10	5.10
## 552	22	0.90	0.10	4.35
## 553	26	1.00	0.10	6.50
## 554	45	1.00	0.10	11.69
## 555	84	1.00	0.10	19.80
## 556	40	1.10	0.10	9.34
## 557	14	1.10	0.10	2.63
## 558	28	1.10	0.10	5.63
## 559	28	1.11	0.10	6.58
## 560	20	1.15	0.10	4.50
## 561	20	1.15	0.10	4.50
## 562	162	1.20	0.10	40.20
## 563	87	1.20	0.10	20.20
## 564	25	1.28	0.10	5.80
## 565	179	1.30	0.10	44.30
## 566	16	1.30	0.10	3.43
## 567	60	1.31	0.10	15.14
## 568	67	1.34	0.10	16.31
## 569	97	1.40	0.10	23.94
## 570	69	1.50	0.10	17.60
## 571	252	1.50	0.10	65.90
## 572	30	1.60	0.10	5.67
## 573	351	1.60	0.10	86.04
## 574	69	1.68	0.10	15.71
## 575	27	1.70	0.10	6.20
## 576	86	1.71	0.10	20.01
## 577	86	1.71	0.10	20.01
## 578	57	1.76	0.10	14.41
## 579	87	1.87	0.10	20.13
## 580	87	1.87	0.10	20.13
## 581	93	1.96	0.10	21.55
## 582	93	1.96	0.10	21.55
## 583	27	2.00	0.10	6.10
## 584	31	2.00	0.10	7.03

## 585	100	2.10	0.10	23.28
## 586	100	2.10	0.10	23.28
## 587	11	2.30	0.10	1.29
## 588	105	2.44	0.10	24.24
## 589	105	2.44	0.10	24.24
## 590	22	2.50	0.10	4.30
## 591	72	2.50	0.10	16.80
## 592	47	2.53	0.10	9.18
## 593	47	2.53	0.10	9.17
## 594	58	2.57	0.10	12.44
## 595	74	2.60	0.10	17.23
## 596	376	2.70	0.10	91.20
## 597	78	2.86	0.10	17.21
## 598	78	2.86	0.10	17.20
## 599	19	2.90	0.10	1.80
## 600	81	3.90	0.10	16.10
## 601	198	4.29	0.10	46.06
## 602	198	4.29	0.10	46.06
## 603	132	4.39	0.10	29.63
## 604	132	4.39	0.10	29.63
## 605	78	4.49	0.10	16.14
## 606	78	4.49	0.10	16.14
## 607	22	4.67	0.10	2.80
## 608	22	4.67	0.10	2.80
## 609	99	5.06	0.10	21.44
## 610	360	6.70	0.10	86.70
## 611	128	7.52	0.10	24.77
## 612	128	7.52	0.10	24.77
## 613	60	10.51	0.10	5.57
## 614	335	85.60	0.10	0.00
## 615	63	0.00	0.11	15.85
## 616	42	0.12	0.11	10.17
## 617	46	0.13	0.11	11.35
## 618	83	0.34	0.11	21.50
## 619	78	0.35	0.11	20.20
## 620	46	0.43	0.11	11.06
## 621	35	0.43	0.11	9.13
## 622	40	0.50	0.11	10.30
## 623	60	0.51	0.11	15.56
## 624	142	0.52	0.11	34.60
## 625	142	0.52	0.11	34.60
## 626	51	0.53	0.11	13.50
## 627	21	0.55	0.11	5.10
## 628	83	0.64	0.11	21.31
## 629	15	0.65	0.11	3.63
## 630	22	0.76	0.11	5.33
## 631	20	0.76	0.11	4.74
## 632	18	0.95	0.11	4.01
## 633	18	0.95	0.11	4.01
## 634	29	1.03	0.11	6.85
## 635	44	1.20	0.11	9.89
## 636	29	1.80	0.11	6.69
## 637	29	1.80	0.11	6.69
## 638	42	2.71	0.11	7.49

## 639	28	3.10	0.11	5.36
## 640	28	3.10	0.11	5.35
## 641	128	4.53	0.11	26.61
## 642	57	0.09	0.12	14.73
## 643	50	0.16	0.12	12.46
## 644	52	0.17	0.12	12.96
## 645	37	0.21	0.12	8.05
## 646	74	0.28	0.12	19.91
## 647	52	0.36	0.12	13.45
## 648	53	0.36	0.12	12.87
## 649	53	0.36	0.12	12.87
## 650	58	0.38	0.12	15.46
## 651	5	0.39	0.12	0.62
## 652	50	0.54	0.12	13.12
## 653	49	0.68	0.12	11.54
## 654	47	0.68	0.12	11.27
## 655	47	0.68	0.12	11.27
## 656	91	0.83	0.12	23.36
## 657	47	0.94	0.12	11.75
## 658	88	0.99	0.12	22.31
## 659	100	1.71	0.12	23.40
## 660	100	1.71	0.12	23.40
## 661	31	1.82	0.12	7.13
## 662	20	2.20	0.12	3.88
## 663	28	3.10	0.12	5.35
## 664	28	3.10	0.12	5.35
## 665	260	3.29	0.12	60.72
## 666	46	0.10	0.13	11.30
## 667	46	0.10	0.13	11.30
## 668	3	0.11	0.13	0.38
## 669	97	0.19	0.13	25.25
## 670	74	0.20	0.13	19.17
## 671	48	0.27	0.13	12.76
## 672	245	0.36	0.13	60.61
## 673	60	0.37	0.13	14.77
## 674	60	0.37	0.13	14.77
## 675	46	0.39	0.13	12.20
## 676	46	0.39	0.13	12.20
## 677	85	0.40	0.13	21.95
## 678	96	0.53	0.13	25.92
## 679	41	0.55	0.13	9.73
## 680	45	0.55	0.13	11.82
## 681	94	0.63	0.13	23.98
## 682	35	0.64	0.13	8.24
## 683	46	0.77	0.13	11.76
## 684	17	0.78	0.13	4.00
## 685	17	0.78	0.13	4.00
## 686	19	0.82	0.13	4.51
## 687	34	0.95	0.13	8.59
## 688	104	1.09	0.13	26.39
## 689	89	1.15	0.13	22.36
## 690	17	1.15	0.13	3.56
## 691	14	1.15	0.13	2.97
## 692	17	1.16	0.13	3.59

## 693	35	1.45	0.13	8.43
## 694	65	1.98	0.13	14.52
## 695	63	1.98	0.13	13.93
## 696	22	2.20	0.13	4.33
## 697	93	2.50	0.13	21.15
## 698	93	2.50	0.13	21.15
## 699	97	2.63	0.13	21.44
## 700	49	0.03	0.14	12.21
## 701	36	0.32	0.14	9.48
## 702	92	0.36	0.14	23.94
## 703	112	0.38	0.14	27.23
## 704	89	0.44	0.14	23.12
## 705	78	0.52	0.14	21.00
## 706	36	0.54	0.14	9.09
## 707	23	0.58	0.14	5.37
## 708	23	0.59	0.14	5.36
## 709	12	0.60	0.14	2.59
## 710	42	0.77	0.14	10.66
## 711	20	0.83	0.14	4.80
## 712	14	0.90	0.14	2.97
## 713	31	0.91	0.14	7.21
## 714	19	0.91	0.14	4.28
## 715	56	1.12	0.14	14.58
## 716	56	1.12	0.14	14.58
## 717	92	1.31	0.14	23.10
## 718	76	1.37	0.14	17.72
## 719	76	1.37	0.14	17.72
## 720	116	1.49	0.14	27.48
## 721	114	1.49	0.14	26.99
## 722	76	1.83	0.14	17.47
## 723	70	1.89	0.14	15.90
## 724	88	2.09	0.14	21.15
## 725	88	2.09	0.14	21.15
## 726	43	0.05	0.15	10.81
## 727	57	0.17	0.15	14.51
## 728	151	0.20	0.15	38.90
## 729	62	0.28	0.15	16.21
## 730	16	0.31	0.15	3.22
## 731	68	0.52	0.15	16.23
## 732	61	0.56	0.15	15.65
## 733	102	0.59	0.15	26.23
## 734	83	0.60	0.15	21.27
## 735	67	0.61	0.15	17.29
## 736	30	0.61	0.15	7.55
## 737	47	0.68	0.15	11.01
## 738	47	0.85	0.15	12.02
## 739	49	0.91	0.15	12.54
## 740	40	0.95	0.15	9.28
## 741	113	1.17	0.15	29.26
## 742	44	1.22	0.15	9.22
## 743	42	1.36	0.15	8.72
## 744	15	1.36	0.15	2.87
## 745	72	1.53	0.15	17.34
## 746	277	1.81	0.15	74.97

## 747	90	2.01	0.15	20.71
## 748	92	2.01	0.15	20.71
## 749	94	2.10	0.15	21.08
## 750	89	2.30	0.15	19.59
## 751	65	2.86	0.15	13.09
## 752	60	2.86	0.15	13.09
## 753	47	3.27	0.15	10.51
## 754	51	0.00	0.16	13.85
## 755	227	0.25	0.16	91.00
## 756	50	0.42	0.16	12.34
## 757	12	0.59	0.16	2.16
## 758	103	0.70	0.16	26.16
## 759	27	0.71	0.16	6.39
## 760	69	0.72	0.16	18.10
## 761	53	0.82	0.16	11.98
## 762	18	0.83	0.16	4.00
## 763	18	0.83	0.16	4.00
## 764	107	0.96	0.16	28.08
## 765	16	1.04	0.16	2.94
## 766	31	1.43	0.16	7.37
## 767	49	1.51	0.16	12.29
## 768	27	1.54	0.16	6.26
## 769	12	1.56	0.16	1.78
## 770	12	1.56	0.16	1.78
## 771	78	2.38	0.16	17.47
## 772	112	3.79	0.16	23.22
## 773	48	4.06	0.16	7.47
## 774	42	0.07	0.17	10.44
## 775	59	0.11	0.17	14.93
## 776	68	0.16	0.17	17.49
## 777	52	0.26	0.17	13.81
## 778	91	0.43	0.17	21.95
## 779	4	0.54	0.17	0.14
## 780	16	0.69	0.17	2.97
## 781	15	0.72	0.17	3.27
## 782	20	0.86	0.17	4.64
## 783	17	1.00	0.17	3.70
## 784	16	1.03	0.17	3.30
## 785	16	1.03	0.17	3.30
## 786	12	1.10	0.17	2.23
## 787	12	1.30	0.17	2.13
## 788	12	1.30	0.17	2.13
## 789	28	1.49	0.17	6.45
## 790	26	1.49	0.17	5.86
## 791	28	1.49	0.17	6.45
## 792	26	1.49	0.17	5.86
## 793	14	1.50	0.17	2.41
## 794	14	1.50	0.17	2.41
## 795	118	1.53	0.17	27.88
## 796	43	1.61	0.17	9.56
## 797	68	2.73	0.17	15.36
## 798	68	2.73	0.17	15.36
## 799	79	4.93	0.17	14.91
## 800	123	9.49	0.17	21.85

## 801	123	9.49	0.17	21.85
## 802	52	10.90	0.17	0.73
## 803	0	0.10	0.18	0.00
## 804	2	0.12	0.18	0.00
## 805	76	0.18	0.18	19.91
## 806	74	0.24	0.18	19.08
## 807	72	0.52	0.18	18.43
## 808	60	0.67	0.18	14.45
## 809	35	0.76	0.18	8.22
## 810	35	0.76	0.18	8.22
## 811	116	0.79	0.18	31.15
## 812	19	0.84	0.18	4.32
## 813	19	0.84	0.18	4.32
## 814	18	0.95	0.18	3.90
## 815	16	0.95	0.18	3.31
## 816	16	0.95	0.18	3.31
## 817	16	0.95	0.18	3.31
## 818	85	1.20	0.18	22.15
## 819	16	1.21	0.18	3.35
## 820	24	1.21	0.18	5.37
## 821	24	1.21	0.18	5.37
## 822	24	1.32	0.18	5.38
## 823	29	1.32	0.18	6.69
## 824	98	1.42	0.18	24.23
## 825	44	1.68	0.18	9.96
## 826	44	1.68	0.18	9.96
## 827	96	1.71	0.18	22.22
## 828	15	1.80	0.18	2.47
## 829	15	1.80	0.18	2.48
## 830	21	2.11	0.18	4.11
## 831	21	2.11	0.18	4.11
## 832	30	3.04	0.18	5.94
## 833	35	3.40	0.18	4.85
## 834	43	3.86	0.18	7.50
## 835	43	3.86	0.18	7.50
## 836	131	4.00	0.18	27.54
## 837	56	5.73	0.18	7.68
## 838	345	7.40	0.18	78.52
## 839	51	0.34	0.19	12.91
## 840	70	0.58	0.19	18.59
## 841	18	0.62	0.19	4.13
## 842	25	0.64	0.19	5.54
## 843	25	0.64	0.19	5.54
## 844	56	0.82	0.19	12.64
## 845	34	0.84	0.19	8.16
## 846	26	0.91	0.19	6.19
## 847	27	0.96	0.19	5.90
## 848	27	0.96	0.19	5.90
## 849	24	1.01	0.19	5.70
## 850	16	1.16	0.19	3.18
## 851	44	1.36	0.19	10.15
## 852	42	1.36	0.19	9.56
## 853	59	1.42	0.19	12.87
## 854	59	1.42	0.19	12.87

## 855	59	1.42	0.19	12.87
## 856	18	1.49	0.19	3.55
## 857	18	1.49	0.19	3.55
## 858	42	1.56	0.19	9.94
## 859	30	1.76	0.19	6.19
## 860	32	1.83	0.19	7.34
## 861	31	1.94	0.19	6.97
## 862	97	2.02	0.19	21.09
## 863	36	2.09	0.19	8.18
## 864	36	2.09	0.19	8.18
## 865	130	2.36	0.19	28.73
## 866	130	2.36	0.19	28.73
## 867	21	2.46	0.19	3.40
## 868	394	0.00	0.20	98.00
## 869	283	0.00	0.20	76.79
## 870	162	0.00	0.20	88.00
## 871	389	0.10	0.20	99.10
## 872	354	0.10	0.20	90.90
## 873	2	0.12	0.20	0.00
## 874	11	0.33	0.20	2.26
## 875	11	0.33	0.20	2.26
## 876	13	0.40	0.20	3.00
## 877	14	0.40	0.20	3.04
## 878	11	0.40	0.20	2.45
## 879	181	0.41	0.20	44.38
## 880	47	0.43	0.20	12.14
## 881	43	0.50	0.20	10.10
## 882	50	0.50	0.20	12.00
## 883	26	0.52	0.20	5.64
## 884	48	0.60	0.20	10.95
## 885	73	0.65	0.20	18.75
## 886	30	0.70	0.20	10.54
## 887	45	0.70	0.20	10.40
## 888	242	0.70	0.20	64.40
## 889	19	0.72	0.20	3.71
## 890	40	0.80	0.20	8.70
## 891	31	0.81	0.20	7.62
## 892	31	0.81	0.20	7.62
## 893	16	0.83	0.20	3.49
## 894	21	0.84	0.20	4.06
## 895	105	0.87	0.20	27.80
## 896	18	0.88	0.20	3.89
## 897	21	0.90	0.20	4.54
## 898	109	0.91	0.20	24.90
## 899	28	0.92	0.20	6.70
## 900	26	0.92	0.20	6.11
## 901	28	0.92	0.20	6.70
## 902	26	0.92	0.20	6.11
## 903	89	0.98	0.20	20.93
## 904	63	1.06	0.20	16.01
## 905	55	1.10	0.20	12.30
## 906	16	1.20	0.20	2.50
## 907	79	1.20	0.20	20.23
## 908	16	1.20	0.20	3.23

## 909	20	1.20	0.20	4.35
## 910	36	1.20	0.20	8.13
## 911	18	1.20	0.20	3.84
## 912	23	1.20	0.20	5.10
## 913	41	1.22	0.20	8.57
## 914	33	1.22	0.20	6.53
## 915	31	1.24	0.20	7.29
## 916	17	1.25	0.20	3.35
## 917	25	1.28	0.20	5.54
## 918	25	1.28	0.20	5.54
## 919	60	1.40	0.20	13.00
## 920	56	1.40	0.20	13.80
## 921	72	1.40	0.20	17.51
## 922	62	1.40	0.20	13.60
## 923	37	1.40	0.20	7.31
## 924	56	1.44	0.20	11.74
## 925	36	1.50	0.20	7.00
## 926	97	1.50	0.20	25.00
## 927	13	1.50	0.20	2.18
## 928	14	1.50	0.20	2.50
## 929	112	1.50	0.20	26.46
## 930	91	1.65	0.20	21.12
## 931	16	1.70	0.20	2.80
## 932	16	1.70	0.20	2.80
## 933	19	1.80	0.20	3.74
## 934	372	1.80	0.20	93.30
## 935	318	1.80	0.20	81.30
## 936	72	1.90	0.20	15.10
## 937	101	1.98	0.20	23.19
## 938	40	2.00	0.20	9.46
## 939	34	2.04	0.20	6.12
## 940	41	2.04	0.20	8.16
## 941	257	2.10	0.20	65.10
## 942	46	2.10	0.20	9.19
## 943	37	2.10	0.20	8.53
## 944	45	2.45	0.20	8.16
## 945	45	2.54	0.20	8.63
## 946	45	2.54	0.20	8.63
## 947	27	2.57	0.20	5.46
## 948	27	2.57	0.20	5.46
## 949	19	2.60	0.20	3.14
## 950	26	2.70	0.20	4.90
## 951	115	2.70	0.20	25.61
## 952	42	2.80	0.20	7.55
## 953	82	3.30	0.20	18.60
## 954	55	3.40	0.20	9.90
## 955	34	3.60	0.20	6.68
## 956	32	3.60	0.20	6.16
## 957	37	3.68	0.20	7.29
## 958	37	3.68	0.20	7.29
## 959	65	4.24	0.20	13.39
## 960	95	4.40	0.20	19.00
## 961	95	4.40	0.20	19.00
## 962	78	7.55	0.20	11.35

## 963	351	9.30	0.20	74.20
## 964	224	11.60	0.20	42.60
## 965	354	35.50	0.20	51.80
## 966	165	0.22	0.21	41.97
## 967	5	0.43	0.21	0.43
## 968	82	0.65	0.21	20.87
## 969	46	0.70	0.21	11.54
## 970	83	0.73	0.21	21.07
## 971	27	1.00	0.21	6.32
## 972	20	1.08	0.21	4.45
## 973	20	1.08	0.21	4.45
## 974	60	1.41	0.21	13.61
## 975	50	1.44	0.21	10.52
## 976	50	1.46	0.21	10.66
## 977	38	1.65	0.21	8.98
## 978	38	1.65	0.21	8.98
## 979	39	1.79	0.21	7.54
## 980	33	1.80	0.21	7.58
## 981	22	1.87	0.21	4.51
## 982	22	1.87	0.21	4.51
## 983	51	2.13	0.21	10.04
## 984	130	2.38	0.21	28.59
## 985	130	2.38	0.21	28.59
## 986	159	2.39	0.21	38.17
## 987	50	4.30	0.21	10.59
## 988	164	8.08	0.21	31.66
## 989	164	8.08	0.21	31.66
## 990	164	8.86	0.21	30.88
## 991	164	8.86	0.21	30.88
## 992	28	0.38	0.22	6.84
## 993	25	0.44	0.22	5.90
## 994	103	1.06	0.22	26.60
## 995	124	1.09	0.22	32.88
## 996	7	1.14	0.22	0.04
## 997	39	1.29	0.22	8.74
## 998	39	1.29	0.22	8.74
## 999	16	1.33	0.22	2.26
## 1000	13	1.35	0.22	2.23
## 1001	12	1.53	0.22	1.92
## 1002	11	1.53	0.22	1.52
## 1003	56	1.56	0.22	14.39
## 1004	56	1.56	0.22	14.39
## 1005	19	1.61	0.22	3.75
## 1006	17	1.61	0.22	3.16
## 1007	31	1.83	0.22	6.97
## 1008	22	2.40	0.22	4.11
## 1009	22	2.40	0.22	4.11
## 1010	21	2.72	0.22	3.39
## 1011	21	2.72	0.22	3.39
## 1012	84	5.36	0.22	15.63
## 1013	84	5.36	0.22	15.63
## 1014	71	5.47	0.22	12.41
## 1015	21	0.25	0.23	6.69
## 1016	4	0.28	0.23	0.30

## 1017	42	0.50	0.23	10.65
## 1018	60	0.72	0.23	15.56
## 1019	35	0.83	0.23	8.73
## 1020	33	0.83	0.23	8.14
## 1021	103	1.07	0.23	27.12
## 1022	20	1.14	0.23	4.36
## 1023	20	1.14	0.23	4.36
## 1024	29	1.21	0.23	5.61
## 1025	95	1.25	0.23	22.04
## 1026	73	1.41	0.23	16.22
## 1027	131	1.47	0.23	30.73
## 1028	29	2.19	0.23	4.51
## 1029	24	3.23	0.23	4.10
## 1030	42	3.27	0.23	7.05
## 1031	40	3.27	0.23	6.46
## 1032	79	0.00	0.24	19.23
## 1033	81	0.00	0.24	19.68
## 1034	22	0.35	0.24	6.90
## 1035	17	0.67	0.24	3.43
## 1036	17	0.67	0.24	3.43
## 1037	41	0.93	0.24	9.58
## 1038	113	1.23	0.24	29.70
## 1039	23	1.53	0.24	4.35
## 1040	21	1.53	0.24	3.76
## 1041	29	1.63	0.24	6.41
## 1042	34	1.63	0.24	6.41
## 1043	62	1.84	0.24	13.08
## 1044	62	1.84	0.24	13.08
## 1045	126	1.93	0.24	32.62
## 1046	20	2.08	0.24	3.71
## 1047	20	2.08	0.24	3.71
## 1048	15	2.26	0.24	2.10
## 1049	15	2.26	0.24	2.10
## 1050	83	3.08	0.24	18.58
## 1051	33	0.84	0.25	7.94
## 1052	39	0.91	0.25	9.54
## 1053	77	1.16	0.25	19.69
## 1054	51	1.35	0.25	10.92
## 1055	36	1.42	0.25	7.13
## 1056	23	1.43	0.25	4.48
## 1057	30	1.69	0.25	6.63
## 1058	19	2.27	0.25	3.11
## 1059	19	2.27	0.25	3.11
## 1060	49	2.59	0.25	9.26
## 1061	37	3.57	0.25	5.02
## 1062	41	3.96	0.25	5.56
## 1063	29	4.10	0.25	4.82
## 1064	34	4.65	0.25	5.80
## 1065	330	24.37	0.25	59.80
## 1066	122	0.37	0.26	33.73
## 1067	43	0.47	0.26	10.82
## 1068	92	0.56	0.26	23.53
## 1069	27	0.66	0.26	6.46
## 1070	27	0.66	0.26	6.46

## 1071	15	0.98	0.26	2.98
## 1072	50	1.10	0.26	12.19
## 1073	32	2.08	0.26	5.25
## 1074	23	2.97	0.26	3.75
## 1075	23	2.97	0.26	3.75
## 1076	367	4.34	0.26	90.86
## 1077	132	0.20	0.27	32.14
## 1078	21	0.72	0.27	4.60
## 1079	19	1.01	0.27	3.88
## 1080	33	1.44	0.27	7.24
## 1081	24	2.01	0.27	4.68
## 1082	38	2.17	0.27	8.48
## 1083	38	2.17	0.27	8.48
## 1084	20	2.49	0.27	3.41
## 1085	50	2.95	0.27	9.20
## 1086	50	2.95	0.27	9.20
## 1087	50	3.09	0.27	9.25
## 1088	151	3.20	0.27	33.88
## 1089	283	4.08	0.27	74.08
## 1090	78	5.15	0.27	14.26
## 1091	78	5.15	0.27	14.26
## 1092	46	0.70	0.28	11.42
## 1093	30	0.79	0.28	6.57
## 1094	30	0.79	0.28	6.57
## 1095	34	1.10	0.28	8.09
## 1096	34	1.10	0.28	8.09
## 1097	62	1.12	0.28	13.85
## 1098	160	1.36	0.28	38.06
## 1099	32	1.64	0.28	7.29
## 1100	35	1.89	0.28	7.88
## 1101	35	1.89	0.28	7.88
## 1102	35	1.89	0.28	7.88
## 1103	35	1.89	0.28	7.88
## 1104	25	1.92	0.28	4.97
## 1105	130	2.69	0.28	28.17
## 1106	130	2.69	0.28	28.17
## 1107	130	2.69	0.28	28.17
## 1108	130	2.69	0.28	28.17
## 1109	47	4.21	0.28	6.96
## 1110	83	5.54	0.28	15.12
## 1111	35	5.81	0.28	5.11
## 1112	150	0.00	0.29	36.25
## 1113	150	0.00	0.29	36.25
## 1114	54	0.15	0.29	13.13
## 1115	21	0.40	0.29	6.48
## 1116	140	0.86	0.29	37.14
## 1117	135	0.99	0.29	32.00
## 1118	25	1.87	0.29	5.09
## 1119	94	2.06	0.29	23.64
## 1120	37	2.66	0.29	7.81
## 1121	26	2.81	0.29	4.78
## 1122	71	4.07	0.29	13.33
## 1123	71	4.07	0.29	13.33
## 1124	99	5.33	0.29	20.23

## 1125	91	6.03	0.29	16.56
## 1126	114	7.26	0.29	21.20
## 1127	72	10.34	0.29	6.66
## 1128	371	0.00	0.30	41.60
## 1129	360	0.00	0.30	96.70
## 1130	326	0.10	0.30	46.80
## 1131	308	0.10	0.30	32.20
## 1132	325	0.30	0.30	90.40
## 1133	132	0.30	0.30	53.60
## 1134	173	0.39	0.30	42.47
## 1135	32	0.40	0.30	7.69
## 1136	23	0.40	0.30	4.80
## 1137	76	0.40	0.30	19.95
## 1138	25	0.60	0.30	5.70
## 1139	385	0.60	0.30	97.60
## 1140	32	0.67	0.30	7.68
## 1141	74	0.75	0.30	19.18
## 1142	18	0.80	0.30	3.90
## 1143	18	0.80	0.30	3.90
## 1144	322	0.80	0.30	79.00
## 1145	18	0.85	0.30	3.65
## 1146	31	0.99	0.30	6.03
## 1147	50	1.00	0.30	12.18
## 1148	66	1.00	0.30	16.84
## 1149	49	1.04	0.30	11.89
## 1150	29	1.10	0.30	9.32
## 1151	23	1.10	0.30	5.10
## 1152	28	1.10	0.30	5.20
## 1153	75	1.20	0.30	17.99
## 1154	17	1.23	0.30	3.29
## 1155	63	1.30	0.30	15.50
## 1156	71	1.32	0.30	17.01
## 1157	71	1.32	0.30	17.01
## 1158	14	1.36	0.30	2.42
## 1159	19	1.36	0.30	2.81
## 1160	47	1.50	0.30	16.00
## 1161	42	1.50	0.30	9.20
## 1162	61	1.50	0.30	14.15
## 1163	32	1.50	0.30	7.13
## 1164	88	1.60	0.30	19.30
## 1165	23	1.70	0.30	4.70
## 1166	19	1.80	0.30	3.40
## 1167	93	1.93	0.30	20.87
## 1168	53	2.20	0.30	11.20
## 1169	53	2.20	0.30	11.20
## 1170	22	2.20	0.30	3.90
## 1171	34	2.32	0.30	7.32
## 1172	34	2.32	0.30	7.32
## 1173	104	2.50	0.30	19.79
## 1174	104	2.50	0.30	28.73
## 1175	27	2.60	0.30	5.20
## 1176	34	2.60	0.30	7.00
## 1177	34	2.60	0.30	7.00
## 1178	42	2.80	0.30	7.20

## 1179	31	2.95	0.30	6.09
## 1180	53	3.19	0.30	9.75
## 1181	44	3.30	0.30	9.50
## 1182	43	3.38	0.30	8.95
## 1183	332	3.60	0.30	83.70
## 1184	35	4.00	0.30	6.38
## 1185	358	4.50	0.30	84.30
## 1186	379	6.00	0.30	89.00
## 1187	306	6.21	0.30	80.88
## 1188	105	6.65	0.30	19.45
## 1189	105	6.65	0.30	19.45
## 1190	399	7.70	0.30	88.80
## 1191	73	16.40	0.30	0.00
## 1192	91	0.39	0.31	21.57
## 1193	179	0.65	0.31	44.37
## 1194	53	0.81	0.31	13.34
## 1195	127	0.91	0.31	33.81
## 1196	20	0.91	0.31	4.31
## 1197	20	0.91	0.31	4.31
## 1198	55	1.52	0.31	13.02
## 1199	97	1.74	0.31	25.15
## 1200	97	1.74	0.31	25.15
## 1201	22	2.47	0.31	3.67
## 1202	32	3.04	0.31	6.28
## 1203	32	3.04	0.31	6.28
## 1204	48	0.28	0.32	12.31
## 1205	22	0.46	0.32	6.50
## 1206	243	0.93	0.32	65.89
## 1207	44	1.06	0.32	10.55
## 1208	17	1.21	0.32	3.11
## 1209	108	1.28	0.32	25.36
## 1210	129	1.64	0.32	29.99
## 1211	22	1.86	0.32	4.10
## 1212	20	1.86	0.32	3.50
## 1213	70	3.98	0.32	13.51
## 1214	123	6.81	0.32	23.64
## 1215	123	6.81	0.32	23.64
## 1216	47	0.29	0.33	12.00
## 1217	88	0.65	0.33	22.06
## 1218	57	0.74	0.33	14.49
## 1219	47	0.85	0.33	10.05
## 1220	20	0.98	0.33	3.28
## 1221	31	1.04	0.33	6.73
## 1222	89	1.09	0.33	22.84
## 1223	23	2.46	0.33	4.02
## 1224	26	3.58	0.33	4.04
## 1225	107	0.56	0.34	28.32
## 1226	56	0.66	0.34	14.34
## 1227	54	0.66	0.34	13.75
## 1228	22	0.79	0.34	4.04
## 1229	10	1.01	0.34	0.34
## 1230	162	1.60	0.34	38.22
## 1231	55	1.82	0.34	10.92
## 1232	53	1.82	0.34	10.92

## 1233	53	1.82	0.34	10.92
## 1234	53	2.89	0.34	11.95
## 1235	51	2.89	0.34	11.39
## 1236	29	3.06	0.34	5.35
## 1237	22	3.09	0.34	3.26
## 1238	101	3.99	0.34	21.34
## 1239	394	4.00	0.34	93.70
## 1240	103	6.07	0.34	19.32
## 1241	103	6.07	0.34	19.32
## 1242	357	6.90	0.34	83.10
## 1243	293	7.48	0.34	65.07
## 1244	67	0.63	0.35	17.15
## 1245	34	0.69	0.35	7.06
## 1246	37	0.89	0.35	8.85
## 1247	37	0.89	0.35	8.85
## 1248	94	1.44	0.35	21.31
## 1249	22	2.11	0.35	3.87
## 1250	22	2.11	0.35	3.87
## 1251	90	2.95	0.35	18.83
## 1252	28	2.98	0.35	5.24
## 1253	28	2.98	0.35	5.24
## 1254	28	2.98	0.35	5.24
## 1255	39	3.45	0.35	7.68
## 1256	34	4.31	0.35	5.74
## 1257	69	4.42	0.35	12.58
## 1258	106	6.40	0.35	19.83
## 1259	130	8.18	0.35	24.35
## 1260	130	8.18	0.35	24.35
## 1261	139	9.73	0.35	25.09
## 1262	139	9.73	0.35	25.09
## 1263	53	0.26	0.36	13.64
## 1264	27	0.85	0.36	5.14
## 1265	15	1.14	0.36	2.69
## 1266	15	1.14	0.36	2.69
## 1267	26	2.11	0.36	4.91
## 1268	26	2.11	0.36	4.91
## 1269	156	2.62	0.36	35.67
## 1270	81	5.22	0.36	14.83
## 1271	29	0.00	0.37	6.67
## 1272	11	0.51	0.37	1.75
## 1273	166	0.51	0.37	41.00
## 1274	166	0.51	0.37	41.00
## 1275	29	0.91	0.37	6.50
## 1276	25	1.26	0.37	4.25
## 1277	21	1.26	0.37	4.25
## 1278	122	1.30	0.37	31.89
## 1279	30	1.48	0.37	6.46
## 1280	30	1.48	0.37	6.46
## 1281	52	1.88	0.37	10.10
## 1282	55	1.95	0.37	10.67
## 1283	19	2.11	0.37	2.92
## 1284	19	2.11	0.37	2.92
## 1285	33	2.69	0.37	6.46
## 1286	34	2.82	0.37	6.64

## 1287	123	2.91	0.37	26.05
## 1288	123	2.91	0.37	26.05
## 1289	94	4.75	0.37	21.14
## 1290	60	0.82	0.38	14.98
## 1291	240	2.18	0.38	63.88
## 1292	35	2.99	0.38	4.85
## 1293	34	2.99	0.38	4.74
## 1294	97	3.17	0.38	20.32
## 1295	94	3.17	0.38	19.73
## 1296	51	3.28	0.38	8.57
## 1297	52	3.50	0.38	9.02
## 1298	50	3.50	0.38	8.43
## 1299	121	6.76	0.38	23.25
## 1300	121	6.76	0.38	23.25
## 1301	105	7.02	0.38	19.15
## 1302	105	7.02	0.38	19.15
## 1303	115	7.80	0.38	20.88
## 1304	115	7.80	0.38	20.88
## 1305	126	8.04	0.38	23.31
## 1306	126	8.04	0.38	23.31
## 1307	116	9.02	0.38	20.13
## 1308	114	9.02	0.38	19.54
## 1309	23	1.04	0.39	3.79
## 1310	19	1.04	0.39	3.79
## 1311	65	1.23	0.39	13.86
## 1312	65	1.23	0.39	13.86
## 1313	32	1.32	0.39	7.09
## 1314	48	1.40	0.39	11.12
## 1315	43	1.44	0.39	9.80
## 1316	161	1.50	0.39	38.85
## 1317	282	2.45	0.39	75.03
## 1318	23	2.86	0.39	3.63
## 1319	42	3.64	0.39	8.32
## 1320	42	3.64	0.39	8.32
## 1321	26	5.92	0.39	2.42
## 1322	114	7.37	0.39	21.02
## 1323	118	8.34	0.39	21.10
## 1324	116	8.34	0.39	20.51
## 1325	79	16.79	0.39	2.17
## 1326	80	16.80	0.39	2.25
## 1327	366	0.00	0.40	93.00
## 1328	268	0.00	0.40	94.80
## 1329	97	0.10	0.40	46.90
## 1330	379	0.30	0.40	93.50
## 1331	49	0.64	0.40	10.68
## 1332	127	0.80	0.40	33.50
## 1333	33	0.80	0.40	7.49
## 1334	88	1.04	0.40	22.66
## 1335	107	1.42	0.40	27.57
## 1336	98	1.46	0.40	23.63
## 1337	48	1.59	0.40	9.52
## 1338	19	1.72	0.40	3.22
## 1339	28	1.90	0.40	5.63
## 1340	34	1.90	0.40	6.50

## 1341	28	1.90	0.40	5.63
## 1342	62	2.00	0.40	13.70
## 1343	62	2.00	0.40	13.70
## 1344	21	2.00	0.40	3.60
## 1345	20	2.30	0.40	3.10
## 1346	20	2.30	0.40	3.10
## 1347	71	2.38	0.40	15.08
## 1348	71	2.38	0.40	14.29
## 1349	63	2.38	0.40	11.90
## 1350	67	2.38	0.40	13.89
## 1351	67	2.38	0.40	13.89
## 1352	67	2.38	0.40	13.89
## 1353	23	2.60	0.40	3.70
## 1354	61	2.70	0.40	13.70
## 1355	61	2.70	0.40	13.70
## 1356	47	2.80	0.40	8.35
## 1357	19	3.15	0.40	2.33
## 1358	79	3.17	0.40	16.67
## 1359	382	4.30	0.40	90.90
## 1360	34	4.55	0.40	5.54
## 1361	105	4.80	0.40	20.49
## 1362	286	4.90	0.40	74.00
## 1363	387	5.00	0.40	90.90
## 1364	77	5.22	0.40	13.62
## 1365	367	5.30	0.40	87.60
## 1366	81	5.42	0.40	14.45
## 1367	110	7.60	0.40	19.65
## 1368	110	7.60	0.40	19.65
## 1369	373	8.90	0.40	85.10
## 1370	56	13.00	0.40	0.00
## 1371	84	20.20	0.40	0.00
## 1372	137	23.84	0.40	7.76
## 1373	110	26.70	0.40	0.00
## 1374	91	0.58	0.41	21.15
## 1375	29	0.80	0.41	6.70
## 1376	30	0.82	0.41	5.71
## 1377	44	1.22	0.41	8.98
## 1378	63	1.40	0.41	15.38
## 1379	49	1.63	0.41	9.80
## 1380	39	1.63	0.41	7.76
## 1381	28	1.90	0.41	5.63
## 1382	28	1.90	0.41	5.62
## 1383	40	1.98	0.41	6.98
## 1384	35	2.38	0.41	7.18
## 1385	35	2.38	0.41	7.18
## 1386	45	2.45	0.41	6.12
## 1387	24	2.72	0.41	4.02
## 1388	24	2.72	0.41	3.89
## 1389	44	2.86	0.41	6.94
## 1390	49	2.86	0.41	8.16
## 1391	49	2.86	0.41	7.76
## 1392	36	2.97	0.41	7.10
## 1393	36	2.97	0.41	7.10
## 1394	46	3.27	0.41	7.35

## 1395	37	3.27	0.41	5.31
## 1396	33	3.31	0.41	6.09
## 1397	54	3.67	0.41	8.57
## 1398	61	3.67	0.41	11.84
## 1399	41	3.78	0.41	7.86
## 1400	354	8.34	0.41	81.17
## 1401	56	12.19	0.41	0.00
## 1402	99	12.77	0.41	10.62
## 1403	69	15.27	0.41	0.00
## 1404	56	0.28	0.42	14.41
## 1405	56	1.65	0.42	11.16
## 1406	72	1.74	0.42	18.13
## 1407	72	1.74	0.42	18.13
## 1408	72	1.74	0.42	18.13
## 1409	72	1.74	0.42	18.13
## 1410	133	2.01	0.42	34.14
## 1411	30	2.45	0.42	5.69
## 1412	18	2.95	0.42	1.92
## 1413	18	2.95	0.42	1.92
## 1414	48	3.09	0.42	10.12
## 1415	48	3.09	0.42	10.12
## 1416	29	3.35	0.42	4.98
## 1417	29	3.35	0.42	4.98
## 1418	67	0.18	0.43	16.84
## 1419	64	1.18	0.43	15.67
## 1420	76	2.29	0.43	15.81
## 1421	76	2.29	0.43	15.81
## 1422	38	2.63	0.43	7.76
## 1423	80	2.75	0.43	19.56
## 1424	80	2.75	0.43	19.56
## 1425	113	7.53	0.43	20.45
## 1426	369	7.80	0.43	87.10
## 1427	66	0.83	0.44	16.53
## 1428	46	0.92	0.44	11.02
## 1429	21	1.16	0.44	3.17
## 1430	66	1.46	0.44	15.22
## 1431	71	1.46	0.44	15.22
## 1432	32	1.74	0.44	6.70
## 1433	40	1.87	0.44	8.81
## 1434	70	2.22	0.44	14.22
## 1435	123	2.26	0.44	28.22
## 1436	298	4.82	0.44	81.03
## 1437	132	7.59	0.44	25.14
## 1438	302	12.91	0.44	74.68
## 1439	33	1.10	0.45	6.06
## 1440	27	1.66	0.45	5.35
## 1441	23	1.84	0.45	4.11
## 1442	23	1.84	0.45	4.11
## 1443	59	2.03	0.45	11.74
## 1444	79	5.34	0.45	13.50
## 1445	118	8.29	0.45	21.09
## 1446	118	8.29	0.45	21.09
## 1447	118	8.33	0.45	21.09
## 1448	118	8.33	0.45	21.09

## 1449	101	8.80	0.45	21.25
## 1450	101	8.80	0.45	21.25
## 1451	74	16.32	0.45	0.00
## 1452	329	25.33	0.45	58.33
## 1453	36	0.78	0.46	7.90
## 1454	124	1.45	0.46	32.10
## 1455	91	1.50	0.46	23.35
## 1456	71	1.71	0.46	14.76
## 1457	71	1.71	0.46	14.76
## 1458	28	2.66	0.46	4.90
## 1459	299	3.07	0.46	79.18
## 1460	302	3.39	0.46	79.52
## 1461	35	3.91	0.46	6.04
## 1462	95	7.62	0.46	15.00
## 1463	349	8.95	0.46	83.28
## 1464	136	9.34	0.46	24.46
## 1465	136	9.34	0.46	24.46
## 1466	331	58.13	0.46	30.91
## 1467	331	58.13	0.46	30.91
## 1468	328	63.63	0.46	25.41
## 1469	130	0.37	0.47	35.06
## 1470	57	0.81	0.47	13.93
## 1471	27	0.97	0.47	5.74
## 1472	61	2.07	0.47	13.47
## 1473	61	2.08	0.47	13.49
## 1474	28	2.17	0.47	5.29
## 1475	28	2.17	0.47	5.29
## 1476	70	2.35	0.47	14.55
## 1477	53	3.40	0.47	11.15
## 1478	82	4.32	0.47	18.91
## 1479	82	4.32	0.47	18.91
## 1480	24	0.62	0.48	5.09
## 1481	22	0.62	0.48	4.50
## 1482	146	1.97	0.48	34.56
## 1483	58	3.01	0.48	10.60
## 1484	162	9.31	0.48	30.88
## 1485	162	9.31	0.48	30.88
## 1486	103	23.08	0.48	0.00
## 1487	67	0.18	0.49	16.70
## 1488	54	0.66	0.49	11.74
## 1489	33	0.98	0.49	6.23
## 1490	21	0.98	0.49	3.28
## 1491	43	1.39	0.49	9.61
## 1492	76	1.58	0.49	15.95
## 1493	99	1.82	0.49	25.31
## 1494	34	2.24	0.49	6.79
## 1495	243	2.46	0.49	64.06
## 1496	63	2.60	0.49	13.98
## 1497	30	2.84	0.49	5.23
## 1498	30	2.84	0.49	5.23
## 1499	22	3.17	0.49	2.85
## 1500	149	9.06	0.49	27.91
## 1501	149	9.06	0.49	27.91
## 1502	69	12.06	0.49	3.18

## 1503	108	24.18	0.49	0.00
## 1504	109	24.40	0.49	0.00
## 1505	172	0.10	0.50	42.90
## 1506	363	0.10	0.50	91.80
## 1507	55	0.40	0.50	12.20
## 1508	51	0.50	0.50	12.50
## 1509	73	0.66	0.50	18.40
## 1510	64	1.95	0.50	15.41
## 1511	64	1.95	0.50	15.41
## 1512	56	2.00	0.50	11.80
## 1513	40	2.00	0.50	8.70
## 1514	117	2.18	0.50	25.10
## 1515	39	2.31	0.50	6.41
## 1516	79	2.41	0.50	19.44
## 1517	79	2.41	0.50	19.44
## 1518	79	2.41	0.50	19.44
## 1519	79	2.41	0.50	19.44
## 1520	36	2.55	0.50	7.10
## 1521	36	2.55	0.50	7.10
## 1522	40	2.70	0.50	6.30
## 1523	23	2.81	0.50	3.40
## 1524	45	3.11	0.50	9.18
## 1525	45	3.11	0.50	9.18
## 1526	20	3.80	0.50	0.00
## 1527	29	4.20	0.50	4.10
## 1528	61	4.20	0.50	9.90
## 1529	62	4.80	0.50	10.10
## 1530	62	4.80	0.50	10.10
## 1531	370	6.30	0.50	82.40
## 1532	402	6.30	0.50	89.80
## 1533	149	6.36	0.50	33.06
## 1534	366	6.50	0.50	85.00
## 1535	55	6.60	0.50	6.00
## 1536	370	6.70	0.50	85.70
## 1537	127	8.67	0.50	22.80
## 1538	127	8.67	0.50	22.80
## 1539	127	8.67	0.50	22.80
## 1540	127	8.67	0.50	22.80
## 1541	170	9.80	0.50	32.50
## 1542	369	10.60	0.50	78.00
## 1543	241	12.20	0.50	41.10
## 1544	348	12.30	0.50	80.70
## 1545	78	13.20	0.50	5.10
## 1546	350	14.42	0.50	70.60
## 1547	85	18.73	0.50	0.00
## 1548	98	19.70	0.50	3.70
## 1549	89	19.80	0.50	0.00
## 1550	111	26.50	0.50	0.00
## 1551	41	0.73	0.51	9.57
## 1552	241	3.39	0.51	62.64
## 1553	98	7.05	0.51	17.08
## 1554	98	7.05	0.51	17.08
## 1555	32	0.33	0.52	7.44
## 1556	61	1.14	0.52	14.66

## 1557	23	2.13	0.52	3.67
## 1558	64	3.33	0.52	13.46
## 1559	33	3.83	0.52	3.12
## 1560	358	6.50	0.52	79.15
## 1561	358	6.50	0.52	79.15
## 1562	341	0.44	0.53	83.65
## 1563	38	1.49	0.53	6.86
## 1564	154	2.25	0.53	34.91
## 1565	89	4.13	0.53	17.28
## 1566	116	7.73	0.53	20.76
## 1567	116	7.73	0.53	20.76
## 1568	329	19.87	0.53	62.90
## 1569	326	80.69	0.53	10.22
## 1570	321	88.32	0.53	2.59
## 1571	129	0.63	0.54	34.48
## 1572	32	1.42	0.54	5.38
## 1573	296	2.52	0.54	78.47
## 1574	77	2.64	0.54	17.61
## 1575	124	5.33	0.54	26.54
## 1576	124	5.33	0.54	26.54
## 1577	372	8.22	0.54	85.51
## 1578	132	8.86	0.54	23.71
## 1579	132	8.86	0.54	23.71
## 1580	339	11.73	0.54	73.45
## 1581	206	0.14	0.55	55.83
## 1582	23	0.84	0.55	3.67
## 1583	55	0.92	0.55	11.54
## 1584	75	2.33	0.55	18.17
## 1585	37	2.53	0.55	5.71
## 1586	77	4.74	0.55	13.63
## 1587	370	6.81	0.55	81.68
## 1588	105	7.54	0.55	18.34
## 1589	105	7.54	0.55	18.34
## 1590	117	7.81	0.55	20.96
## 1591	117	7.81	0.55	20.96
## 1592	106	8.96	0.55	22.14
## 1593	90	19.99	0.55	0.00
## 1594	327	52.20	0.55	34.70
## 1595	60	1.23	0.56	14.23
## 1596	65	1.61	0.56	13.41
## 1597	43	1.68	0.56	9.57
## 1598	24	3.36	0.56	3.02
## 1599	24	3.36	0.56	3.01
## 1600	364	3.44	0.56	83.24
## 1601	82	4.60	0.56	15.18
## 1602	258	8.58	0.56	65.04
## 1603	31	0.64	0.57	6.91
## 1604	24	0.97	0.57	3.66
## 1605	83	1.91	0.57	17.57
## 1606	16	2.02	0.57	0.38
## 1607	31	3.12	0.57	5.10
## 1608	29	3.63	0.57	4.21
## 1609	73	0.41	0.58	17.91
## 1610	44	0.88	0.58	10.18

## 1611	346	1.32	0.58	93.53
## 1612	79	1.84	0.58	16.72
## 1613	29	3.28	0.58	4.44
## 1614	29	3.28	0.58	4.44
## 1615	33	4.83	0.58	4.72
## 1616	33	4.83	0.58	4.72
## 1617	360	6.61	0.58	79.34
## 1618	360	6.61	0.58	79.34
## 1619	117	8.14	0.58	20.69
## 1620	117	8.14	0.58	20.70
## 1621	23	1.08	0.59	3.43
## 1622	274	1.38	0.59	73.43
## 1623	365	6.61	0.59	87.11
## 1624	130	29.15	0.59	0.00
## 1625	377	0.00	0.60	92.90
## 1626	367	0.00	0.60	92.70
## 1627	38	0.30	0.60	7.80
## 1628	69	0.58	0.60	17.36
## 1629	21	0.90	0.60	3.90
## 1630	55	0.98	0.60	12.92
## 1631	101	1.70	0.60	25.20
## 1632	23	1.90	0.60	3.80
## 1633	23	1.90	0.60	3.80
## 1634	16	2.00	0.60	0.40
## 1635	16	2.00	0.60	1.20
## 1636	33	2.00	0.60	6.40
## 1637	33	2.00	0.60	6.40
## 1638	80	2.78	0.60	15.87
## 1639	239	2.80	0.60	62.50
## 1640	42	2.80	0.60	8.32
## 1641	338	3.30	0.60	85.40
## 1642	338	3.30	0.60	85.40
## 1643	82	5.22	0.60	14.50
## 1644	72	5.60	0.60	11.70
## 1645	379	9.64	0.60	83.76
## 1646	79	12.60	0.60	6.00
## 1647	73	12.60	0.60	4.30
## 1648	80	14.90	0.60	3.60
## 1649	84	18.29	0.60	0.00
## 1650	85	18.30	0.60	1.70
## 1651	37	0.82	0.61	7.35
## 1652	38	0.93	0.61	7.17
## 1653	27	1.16	0.61	4.29
## 1654	49	1.22	0.61	9.39
## 1655	41	2.86	0.61	5.71
## 1656	53	2.86	0.61	9.39
## 1657	57	3.27	0.61	9.80
## 1658	46	3.27	0.61	6.94
## 1659	48	3.27	0.61	7.35
## 1660	48	3.27	0.61	7.35
## 1661	69	3.67	0.61	12.24
## 1662	43	1.65	0.62	7.20
## 1663	82	2.06	0.62	17.72
## 1664	49	2.06	0.62	9.05

## 1665	31	2.25	0.62	4.22
## 1666	50	2.48	0.62	10.81
## 1667	50	2.48	0.62	10.81
## 1668	28	2.52	0.62	4.62
## 1669	92	3.38	0.62	19.94
## 1670	320	4.90	0.62	82.89
## 1671	140	8.23	0.62	26.05
## 1672	140	8.23	0.62	26.05
## 1673	44	0.81	0.63	8.68
## 1674	262	1.87	0.63	69.70
## 1675	41	3.69	0.63	5.20
## 1676	130	4.58	0.63	26.15
## 1677	109	4.80	0.63	23.54
## 1678	51	0.42	0.64	12.17
## 1679	49	0.96	0.64	11.31
## 1680	95	1.72	0.64	23.25
## 1681	20	1.83	0.64	2.93
## 1682	20	1.83	0.64	2.93
## 1683	47	2.10	0.64	8.24
## 1684	45	3.03	0.64	9.14
## 1685	23	3.15	0.64	2.65
## 1686	142	8.97	0.64	25.81
## 1687	142	8.97	0.64	25.81
## 1688	376	12.76	0.64	77.43
## 1689	87	18.99	0.64	0.00
## 1690	37	0.43	0.65	7.41
## 1691	52	1.20	0.65	11.94
## 1692	19	2.14	0.65	2.46
## 1693	101	3.87	0.65	19.86
## 1694	222	4.62	0.65	88.88
## 1695	143	9.01	0.65	26.22
## 1696	143	9.01	0.65	26.22
## 1697	111	24.60	0.65	0.00
## 1698	26	1.31	0.66	3.61
## 1699	26	1.31	0.66	3.61
## 1700	46	2.42	0.66	7.71
## 1701	25	2.58	0.66	3.65
## 1702	38	5.31	0.66	3.21
## 1703	37	5.31	0.66	3.21
## 1704	127	5.55	0.66	26.94
## 1705	365	7.13	0.66	79.95
## 1706	365	7.13	0.66	79.95
## 1707	132	8.49	0.66	23.76
## 1708	131	8.49	0.66	23.50
## 1709	81	2.55	0.67	19.30
## 1710	79	2.55	0.67	18.71
## 1711	82	17.81	0.67	0.00
## 1712	37	0.58	0.68	7.73
## 1713	37	0.58	0.68	7.73
## 1714	75	1.57	0.68	17.71
## 1715	32	3.83	0.68	4.64
## 1716	44	4.16	0.68	6.85
## 1717	44	4.16	0.68	6.85
## 1718	124	8.80	0.68	27.11

## 1719	192	0.22	0.69	48.86
## 1720	48	1.18	0.69	11.29
## 1721	341	1.71	0.69	81.98
## 1722	23	3.99	0.69	2.10
## 1723	30	5.30	0.69	3.29
## 1724	87	18.99	0.69	0.00
## 1725	88	19.26	0.69	0.00
## 1726	95	20.90	0.69	1.31
## 1727	338	21.46	0.69	63.38
## 1728	378	0.00	0.70	95.40
## 1729	196	0.22	0.70	49.89
## 1730	175	0.30	0.70	43.10
## 1731	49	0.90	0.70	9.77
## 1732	23	1.50	0.70	3.27
## 1733	21	1.80	0.70	3.06
## 1734	53	1.90	0.70	11.20
## 1735	22	2.00	0.70	3.20
## 1736	97	2.20	0.70	23.38
## 1737	42	2.30	0.70	6.50
## 1738	32	2.60	0.70	5.50
## 1739	45	2.70	0.70	9.20
## 1740	32	3.20	0.70	5.00
## 1741	32	3.20	0.70	5.00
## 1742	50	3.30	0.70	10.01
## 1743	41	3.80	0.70	4.80
## 1744	68	4.00	0.70	11.40
## 1745	67	6.15	0.70	13.05
## 1746	44	6.20	0.70	3.30
## 1747	274	7.74	0.70	65.00
## 1748	139	8.98	0.70	25.13
## 1749	79	13.50	0.70	4.70
## 1750	72	14.60	0.70	1.90
## 1751	80	14.70	0.70	3.70
## 1752	84	15.00	0.70	4.50
## 1753	79	16.24	0.70	0.82
## 1754	76	16.41	0.70	0.00
## 1755	85	18.50	0.70	0.00
## 1756	90	19.10	0.70	1.90
## 1757	89	19.40	0.70	0.00
## 1758	54	0.48	0.71	11.52
## 1759	117	8.13	0.71	20.32
## 1760	117	8.13	0.71	20.32
## 1761	336	14.38	0.71	74.62
## 1762	22	1.14	0.72	3.81
## 1763	271	7.90	0.72	63.37
## 1764	358	35.10	0.72	52.19
## 1765	358	35.10	0.72	52.19
## 1766	385	0.12	0.73	98.55
## 1767	401	0.12	0.73	98.55
## 1768	11	0.62	0.73	0.72
## 1769	126	2.63	0.73	27.91
## 1770	30	3.27	0.73	4.35
## 1771	44	3.29	0.73	8.41
## 1772	339	3.70	0.73	89.07

## 1773	88	7.92	0.73	17.63
## 1774	284	9.25	0.73	73.01
## 1775	331	16.55	0.73	72.73
## 1776	41	0.94	0.74	8.77
## 1777	94	3.11	0.74	22.33
## 1778	94	3.11	0.74	22.33
## 1779	94	3.11	0.74	22.33
## 1780	94	3.11	0.74	22.33
## 1781	42	4.98	0.74	6.70
## 1782	83	17.88	0.74	0.00
## 1783	83	17.88	0.74	0.00
## 1784	102	22.24	0.74	0.00
## 1785	102	22.25	0.74	0.00
## 1786	135	30.06	0.74	0.00
## 1787	80	1.82	0.75	17.77
## 1788	377	8.00	0.75	84.50
## 1789	77	16.52	0.75	0.00
## 1790	61	1.22	0.76	12.31
## 1791	12	1.29	0.76	0.80
## 1792	31	2.23	0.76	4.06
## 1793	153	2.88	0.76	33.64
## 1794	239	3.61	0.76	61.33
## 1795	129	7.05	0.76	24.02
## 1796	129	7.05	0.76	24.02
## 1797	105	17.10	0.76	6.01
## 1798	61	1.95	0.77	13.86
## 1799	61	1.95	0.77	13.86
## 1800	77	2.31	0.77	10.00
## 1801	30	2.38	0.77	3.51
## 1802	88	3.02	0.77	20.81
## 1803	362	36.16	0.77	51.98
## 1804	362	36.16	0.77	51.98
## 1805	33	1.21	0.78	5.35
## 1806	24	1.45	0.78	2.92
## 1807	23	2.98	0.78	2.71
## 1808	88	3.02	0.78	20.71
## 1809	98	3.28	0.78	23.50
## 1810	98	3.28	0.78	23.50
## 1811	28	0.86	0.79	4.89
## 1812	48	1.59	0.79	7.94
## 1813	63	2.38	0.79	11.90
## 1814	40	2.38	0.79	6.35
## 1815	36	2.97	0.79	6.33
## 1816	71	3.17	0.79	13.49
## 1817	79	3.17	0.79	15.87
## 1818	69	3.17	0.79	12.30
## 1819	71	3.97	0.79	11.90
## 1820	87	3.97	0.79	16.67
## 1821	111	6.35	0.79	19.05
## 1822	346	12.11	0.79	74.54
## 1823	50	2.00	0.80	9.00
## 1824	51	2.40	0.80	8.60
## 1825	201	2.97	0.80	45.13
## 1826	71	3.00	0.80	14.20

## 1827	71	3.00	0.80	14.20
## 1828	44	3.00	0.80	6.30
## 1829	108	3.20	0.80	21.90
## 1830	96	3.80	0.80	18.20
## 1831	53	3.80	0.80	7.70
## 1832	43	4.20	0.80	7.30
## 1833	104	4.40	0.80	19.70
## 1834	107	4.40	0.80	19.70
## 1835	68	4.47	0.80	11.36
## 1836	115	5.07	0.80	24.38
## 1837	111	5.07	0.80	24.37
## 1838	63	11.30	0.80	2.60
## 1839	56	12.30	0.80	0.00
## 1840	79	17.90	0.80	0.00
## 1841	102	19.30	0.80	4.50
## 1842	93	19.30	0.80	2.20
## 1843	103	22.50	0.80	0.00
## 1844	148	22.50	0.80	13.40
## 1845	275	47.68	0.80	15.52
## 1846	16	0.81	0.81	0.81
## 1847	40	2.07	0.81	6.18
## 1848	25	2.09	0.81	3.55
## 1849	25	2.09	0.81	3.55
## 1850	17	2.26	0.81	0.00
## 1851	48	2.42	0.81	8.06
## 1852	78	7.07	0.81	15.01
## 1853	78	7.07	0.81	15.01
## 1854	356	11.35	0.81	74.10
## 1855	90	19.31	0.81	0.00
## 1856	24	0.98	0.82	3.28
## 1857	28	1.60	0.82	3.54
## 1858	30	1.60	0.82	4.10
## 1859	51	1.63	0.82	9.39
## 1860	30	1.63	0.82	4.08
## 1861	45	2.45	0.82	6.94
## 1862	29	2.47	0.82	3.29
## 1863	33	2.47	0.82	4.12
## 1864	45	2.86	0.82	7.35
## 1865	45	2.86	0.82	6.12
## 1866	53	3.27	0.82	7.76
## 1867	49	3.27	0.82	7.35
## 1868	57	3.27	0.82	8.98
## 1869	53	3.27	0.82	8.16
## 1870	65	3.67	0.82	10.61
## 1871	57	3.67	0.82	8.57
## 1872	74	4.49	0.82	12.24
## 1873	111	24.35	0.82	0.00
## 1874	116	25.51	0.82	0.00
## 1875	116	25.51	0.82	0.00
## 1876	112	2.32	0.83	23.51
## 1877	333	23.58	0.83	60.01
## 1878	111	20.54	0.84	5.41
## 1879	42	1.69	0.85	5.08
## 1880	34	1.69	0.85	5.08

## 1881	42	1.69	0.85	6.78
## 1882	34	2.62	0.85	3.85
## 1883	127	5.50	0.85	26.44
## 1884	333	23.36	0.85	60.27
## 1885	30	0.85	0.86	4.77
## 1886	57	1.78	0.86	14.54
## 1887	71	1.88	0.86	15.90
## 1888	23	2.36	0.86	4.89
## 1889	40	3.21	0.86	11.44
## 1890	113	6.84	0.86	20.17
## 1891	362	8.20	0.86	78.03
## 1892	89	19.00	0.86	0.00
## 1893	105	22.76	0.86	0.00
## 1894	105	22.83	0.86	0.00
## 1895	47	0.97	0.87	8.75
## 1896	43	3.25	0.87	5.46
## 1897	34	4.01	0.87	4.80
## 1898	34	4.01	0.87	4.80
## 1899	83	5.28	0.87	13.50
## 1900	49	6.95	0.87	4.31
## 1901	72	1.48	0.88	14.26
## 1902	72	1.48	0.88	14.26
## 1903	40	3.31	0.88	4.79
## 1904	116	22.81	0.88	4.21
## 1905	112	24.35	0.88	0.00
## 1906	113	24.69	0.88	0.00
## 1907	38	1.13	0.89	6.36
## 1908	93	4.31	0.89	19.94
## 1909	93	4.31	0.89	19.95
## 1910	93	4.31	0.89	19.95
## 1911	397	5.77	0.89	89.72
## 1912	350	0.81	0.90	84.66
## 1913	48	1.20	0.90	8.70
## 1914	121	1.50	0.90	26.64
## 1915	65	2.20	0.90	12.11
## 1916	111	2.58	0.90	22.96
## 1917	102	3.80	0.90	19.90
## 1918	62	5.25	0.90	11.60
## 1919	342	5.90	0.90	77.60
## 1920	114	6.99	0.90	20.22
## 1921	383	7.01	0.90	87.78
## 1922	334	9.60	0.90	80.40
## 1923	148	11.60	0.90	28.10
## 1924	99	15.18	0.90	6.85
## 1925	339	21.25	0.90	63.25
## 1926	105	22.64	0.90	0.00
## 1927	109	23.72	0.90	0.00
## 1928	185	23.88	0.90	20.42
## 1929	114	24.87	0.90	0.00
## 1930	357	5.90	0.91	88.01
## 1931	146	6.45	0.91	30.46
## 1932	79	16.64	0.91	0.00
## 1933	71	3.85	0.92	11.83
## 1934	224	8.36	0.92	85.64

## 1935	91	19.39	0.92	0.00
## 1936	30	0.77	0.93	4.80
## 1937	249	3.30	0.93	63.87
## 1938	253	5.06	0.93	56.00
## 1939	94	5.15	0.93	18.69
## 1940	60	5.27	0.93	11.15
## 1941	60	5.27	0.93	11.15
## 1942	158	5.80	0.93	30.86
## 1943	158	5.80	0.93	30.86
## 1944	157	5.80	0.93	30.59
## 1945	158	5.80	0.93	30.86
## 1946	158	5.80	0.93	30.86
## 1947	157	5.80	0.93	30.59
## 1948	121	8.12	0.93	20.80
## 1949	335	20.62	0.93	62.83
## 1950	108	23.40	0.93	0.00
## 1951	27	0.92	0.94	4.74
## 1952	70	3.75	0.94	14.89
## 1953	130	5.06	0.94	25.04
## 1954	380	7.82	0.94	82.32
## 1955	25	1.27	0.95	2.95
## 1956	25	1.27	0.95	2.95
## 1957	43	2.03	0.95	7.49
## 1958	43	2.03	0.95	7.49
## 1959	68	2.55	0.95	14.32
## 1960	42	3.26	0.95	4.99
## 1961	71	4.33	0.95	11.82
## 1962	379	5.94	0.95	86.78
## 1963	349	10.82	0.95	76.13
## 1964	77	15.97	0.95	0.00
## 1965	381	6.84	0.96	85.24
## 1966	86	14.67	0.96	3.57
## 1967	116	25.23	0.96	0.00
## 1968	47	0.28	0.97	9.17
## 1969	30	0.72	0.97	4.70
## 1970	153	1.40	0.97	34.56
## 1971	71	2.43	0.97	13.23
## 1972	44	2.79	0.97	6.91
## 1973	42	3.37	0.97	4.99
## 1974	42	3.37	0.97	4.99
## 1975	43	3.48	0.97	4.97
## 1976	105	3.60	0.97	22.28
## 1977	117	7.04	0.97	20.77
## 1978	401	7.80	0.97	90.20
## 1979	354	9.89	0.97	74.22
## 1980	72	14.85	0.97	0.00
## 1981	86	17.41	0.97	0.74
## 1982	134	29.27	0.97	0.00
## 1983	156	2.89	0.98	33.88
## 1984	124	4.37	0.98	25.12
## 1985	220	9.76	0.98	42.93
## 1986	364	10.33	0.98	76.31
## 1987	364	10.33	0.98	76.31
## 1988	364	10.33	0.98	76.31

## 1989	364	10.33	0.98	76.31
## 1990	92	19.44	0.98	0.00
## 1991	217	5.97	0.99	46.28
## 1992	296	9.58	0.99	75.37
## 1993	342	0.60	1.00	82.70
## 1994	373	2.00	1.00	89.00
## 1995	71	2.40	1.00	13.30
## 1996	81	2.62	1.00	18.59
## 1997	63	3.24	1.00	10.44
## 1998	119	3.51	1.00	23.67
## 1999	167	4.30	1.00	37.70
## 2000	67	4.90	1.00	12.60
## 2001	97	5.00	1.00	16.90
## 2002	382	5.50	1.00	88.00
## 2003	370	7.41	1.00	85.19
## 2004	67	10.90	1.00	3.00
## 2005	74	12.40	1.00	3.20
## 2006	72	12.40	1.00	2.70
## 2007	106	12.50	1.00	17.00
## 2008	105	15.69	1.00	7.66
## 2009	103	19.40	1.00	4.10
## 2010	94	19.70	1.00	1.60
## 2011	148	22.70	1.00	11.70
## 2012	379	0.00	1.01	97.57
## 2013	28	1.11	1.01	3.54
## 2014	115	1.52	1.01	25.60
## 2015	35	1.55	1.01	5.05
## 2016	84	3.36	1.01	15.86
## 2017	90	5.05	1.01	15.24
## 2018	71	13.61	1.01	0.91
## 2019	103	22.00	1.01	0.00
## 2020	50	0.92	1.02	9.60
## 2021	32	0.96	1.02	5.84
## 2022	41	2.45	1.02	5.71
## 2023	45	2.45	1.02	6.94
## 2024	45	2.45	1.02	6.94
## 2025	45	2.45	1.02	6.53
## 2026	45	2.86	1.02	5.71
## 2027	49	2.86	1.02	6.94
## 2028	49	3.27	1.02	6.94
## 2029	55	3.27	1.02	8.16
## 2030	52	3.27	1.02	7.76
## 2031	78	4.90	1.02	12.24
## 2032	99	5.03	1.02	19.59
## 2033	78	6.12	1.02	11.02
## 2034	72	12.39	1.02	2.72
## 2035	92	19.38	1.02	0.00
## 2036	74	4.19	1.03	13.66
## 2037	325	4.89	1.03	83.18
## 2038	374	7.51	1.03	80.89
## 2039	374	7.51	1.03	80.89
## 2040	184	0.89	1.04	42.81
## 2041	34	1.77	1.04	4.66
## 2042	31	4.42	1.04	0.75

## 2043	341	10.41	1.04	79.12
## 2044	367	13.14	1.04	74.88
## 2045	82	14.91	1.04	2.20
## 2046	115	24.76	1.04	0.00
## 2047	378	0.00	1.05	97.23
## 2048	124	1.36	1.05	28.22
## 2049	131	5.15	1.05	24.93
## 2050	367	5.83	1.05	85.79
## 2051	124	7.98	1.05	21.49
## 2052	258	9.00	1.05	53.26
## 2053	360	12.68	1.05	72.83
## 2054	360	12.68	1.05	72.83
## 2055	47	0.82	1.06	8.54
## 2056	197	4.26	1.06	42.55
## 2057	210	4.26	1.06	45.74
## 2058	85	17.66	1.06	0.00
## 2059	337	22.53	1.06	61.29
## 2060	353	25.80	1.06	60.08
## 2061	52	0.84	1.07	9.84
## 2062	33	2.03	1.07	3.87
## 2063	361	7.90	1.07	80.02
## 2064	353	12.93	1.07	74.46
## 2065	47	3.20	1.08	6.05
## 2066	102	4.37	1.08	19.05
## 2067	102	4.37	1.08	19.05
## 2068	378	6.06	1.08	86.85
## 2069	144	9.16	1.08	25.27
## 2070	144	9.16	1.08	25.27
## 2071	357	14.73	1.08	74.90
## 2072	87	18.06	1.08	0.04
## 2073	61	3.20	1.09	9.88
## 2074	62	3.20	1.09	9.88
## 2075	305	5.00	1.09	74.25
## 2076	369	0.30	1.10	92.40
## 2077	83	0.44	1.10	19.96
## 2078	287	3.70	1.10	73.60
## 2079	76	5.20	1.10	11.30
## 2080	74	5.85	1.10	14.10
## 2081	373	6.90	1.10	81.60
## 2082	104	7.30	1.10	16.30
## 2083	41	7.50	1.10	0.30
## 2084	357	10.90	1.10	77.70
## 2085	79	2.46	1.11	17.77
## 2086	66	3.97	1.11	10.08
## 2087	224	4.20	1.11	49.07
## 2088	109	0.65	1.12	24.20
## 2089	43	3.46	1.12	7.02
## 2090	56	3.74	1.12	8.16
## 2091	106	22.49	1.12	0.00
## 2092	39	1.09	1.13	6.24
## 2093	279	2.10	1.13	65.10
## 2094	381	6.30	1.13	86.40
## 2095	343	20.96	1.13	64.19
## 2096	100	2.07	1.14	20.32

## 2097	45	2.10	1.14	6.67
## 2098	339	21.86	1.14	62.37
## 2099	54	1.54	1.15	10.00
## 2100	54	1.54	1.15	10.00
## 2101	54	1.54	1.15	10.00
## 2102	54	1.54	1.15	10.00
## 2103	54	2.18	1.15	8.67
## 2104	99	3.98	1.15	18.64
## 2105	99	3.98	1.15	18.64
## 2106	108	4.62	1.15	19.23
## 2107	347	23.86	1.15	62.62
## 2108	73	0.66	1.16	16.97
## 2109	39	3.09	1.16	4.00
## 2110	352	9.91	1.16	77.72
## 2111	95	19.60	1.16	1.54
## 2112	341	24.55	1.16	60.37
## 2113	83	1.67	1.17	18.70
## 2114	53	2.13	1.17	8.64
## 2115	48	3.93	1.17	5.52
## 2116	91	5.41	1.17	15.26
## 2117	102	21.33	1.17	0.00
## 2118	31	1.50	1.18	3.56
## 2119	94	2.35	1.18	18.24
## 2120	88	2.35	1.18	17.65
## 2121	94	2.35	1.18	18.82
## 2122	88	2.35	1.18	17.06
## 2123	88	2.35	1.18	17.06
## 2124	88	2.35	1.18	17.65
## 2125	88	2.35	1.18	17.06
## 2126	86	3.22	1.18	19.02
## 2127	181	5.91	1.18	36.64
## 2128	90	18.50	1.18	0.00
## 2129	336	21.11	1.18	62.25
## 2130	111	23.48	1.18	0.00
## 2131	117	24.86	1.18	0.00
## 2132	140	30.19	1.18	0.00
## 2133	56	1.59	1.19	7.19
## 2134	56	1.59	1.19	10.32
## 2135	36	1.59	1.19	4.76
## 2136	56	2.38	1.19	9.52
## 2137	48	2.38	1.19	7.94
## 2138	71	3.17	1.19	12.70
## 2139	71	3.97	1.19	11.90
## 2140	239	4.48	1.19	52.36
## 2141	56	1.60	1.20	10.40
## 2142	36	2.52	1.20	3.53
## 2143	277	3.80	1.20	70.70
## 2144	283	5.40	1.20	61.00
## 2145	368	6.00	1.20	87.00
## 2146	359	6.20	1.20	86.30
## 2147	371	8.80	1.20	79.60
## 2148	371	8.80	1.20	79.60
## 2149	275	9.10	1.20	55.70
## 2150	275	9.10	1.20	55.70

## 2151	361	9.70	1.20	75.60
## 2152	255	10.70	1.20	53.30
## 2153	364	14.70	1.20	79.60
## 2154	82	16.77	1.20	0.00
## 2155	109	19.90	1.20	4.60
## 2156	113	20.70	1.20	5.10
## 2157	114	22.20	1.20	3.70
## 2158	130	26.30	1.20	1.70
## 2159	56	1.61	1.21	9.68
## 2160	73	1.61	1.21	13.71
## 2161	39	2.58	1.21	4.35
## 2162	61	1.22	1.22	10.61
## 2163	53	2.04	1.22	8.16
## 2164	45	2.45	1.22	5.71
## 2165	49	2.45	1.22	7.35
## 2166	57	2.86	1.22	8.57
## 2167	53	2.86	1.22	7.35
## 2168	53	3.27	1.22	7.35
## 2169	50	3.27	1.22	6.53
## 2170	61	4.08	1.22	8.57
## 2171	81	6.53	1.22	11.02
## 2172	93	19.14	1.22	0.00
## 2173	330	47.01	1.22	38.37
## 2174	388	0.00	1.23	94.11
## 2175	34	1.93	1.23	3.58
## 2176	30	2.37	1.23	2.60
## 2177	49	3.16	1.23	6.24
## 2178	189	4.94	1.23	39.51
## 2179	347	21.42	1.23	62.55
## 2180	335	23.03	1.23	60.05
## 2181	57	2.49	1.24	9.23
## 2182	247	3.99	1.24	80.59
## 2183	360	5.25	1.24	81.43
## 2184	110	22.32	1.24	0.95
## 2185	196	1.63	1.25	44.17
## 2186	85	4.93	1.25	13.80
## 2187	85	4.93	1.25	13.80
## 2188	86	4.93	1.25	13.80
## 2189	30	1.28	1.26	3.58
## 2190	44	1.78	1.26	7.56
## 2191	364	6.69	1.26	86.22
## 2192	336	23.52	1.26	60.03
## 2193	118	24.92	1.26	0.00
## 2194	381	6.45	1.27	86.04
## 2195	198	7.49	1.27	42.53
## 2196	361	11.80	1.27	75.60
## 2197	95	0.56	1.28	22.79
## 2198	81	2.35	1.28	15.47
## 2199	362	13.30	1.28	74.30
## 2200	132	28.21	1.29	0.00
## 2201	62	0.50	1.30	13.63
## 2202	58	1.80	1.30	9.50
## 2203	55	2.49	1.30	8.95
## 2204	47	3.41	1.30	5.41

## 2205	389	4.60	1.30	90.40
## 2206	91	4.70	1.30	15.10
## 2207	390	5.80	1.30	90.70
## 2208	366	7.90	1.30	82.20
## 2209	87	17.52	1.30	0.00
## 2210	108	18.10	1.30	6.00
## 2211	97	21.44	1.30	0.00
## 2212	118	24.84	1.30	0.00
## 2213	62	1.31	1.31	11.15
## 2214	107	2.40	1.31	21.52
## 2215	374	10.60	1.31	79.90
## 2216	90	18.31	1.31	0.00
## 2217	347	24.33	1.31	61.91
## 2218	91	4.83	1.32	15.42
## 2219	53	5.11	1.33	5.41
## 2220	372	9.41	1.33	83.59
## 2221	357	9.82	1.33	76.68
## 2222	342	12.29	1.33	75.87
## 2223	91	18.56	1.33	0.00
## 2224	41	3.29	1.34	3.84
## 2225	90	18.36	1.34	0.00
## 2226	100	20.51	1.34	0.00
## 2227	86	3.27	1.35	18.70
## 2228	68	2.37	1.36	11.67
## 2229	111	5.96	1.36	19.49
## 2230	111	5.96	1.36	19.49
## 2231	347	8.53	1.36	79.16
## 2232	347	8.53	1.36	79.16
## 2233	100	20.42	1.36	0.00
## 2234	109	22.64	1.36	0.00
## 2235	308	0.07	1.37	82.36
## 2236	99	20.39	1.37	0.00
## 2237	131	2.00	1.38	27.76
## 2238	362	13.07	1.38	72.20
## 2239	362	13.07	1.38	72.20
## 2240	92	15.58	1.38	3.08
## 2241	375	5.59	1.39	82.75
## 2242	381	2.00	1.40	90.06
## 2243	50	2.30	1.40	7.10
## 2244	59	2.60	1.40	9.00
## 2245	61	3.90	1.40	8.20
## 2246	36	5.50	1.40	0.00
## 2247	333	7.70	1.40	83.00
## 2248	276	7.83	1.40	58.12
## 2249	349	8.90	1.40	73.90
## 2250	64	9.40	1.40	8.28
## 2251	395	10.00	1.40	83.70
## 2252	366	10.60	1.40	75.50
## 2253	336	11.00	1.40	79.00
## 2254	338	12.00	1.40	79.00
## 2255	348	14.63	1.40	75.03
## 2256	348	14.63	1.40	75.03
## 2257	90	16.10	1.40	2.00
## 2258	357	19.90	1.40	66.20

## 2259	158	32.48	1.40	1.64
## 2260	115	1.41	1.41	24.11
## 2261	56	3.02	1.41	7.84
## 2262	97	3.34	1.41	21.71
## 2263	97	3.34	1.41	21.71
## 2264	105	4.86	1.41	18.60
## 2265	105	4.86	1.41	18.60
## 2266	105	4.86	1.41	18.60
## 2267	365	7.00	1.41	86.00
## 2268	360	11.60	1.41	73.19
## 2269	355	11.61	1.41	71.79
## 2270	353	14.44	1.41	78.15
## 2271	362	15.33	1.41	69.88
## 2272	362	15.33	1.41	69.88
## 2273	332	49.83	1.41	36.10
## 2274	46	3.06	1.42	6.68
## 2275	131	3.62	1.42	25.87
## 2276	366	5.95	1.42	80.13
## 2277	341	21.60	1.42	62.36
## 2278	52	2.04	1.43	7.76
## 2279	74	2.18	1.43	13.02
## 2280	57	3.27	1.43	7.35
## 2281	68	4.90	1.43	8.98
## 2282	367	8.89	1.43	77.32
## 2283	367	8.89	1.43	77.32
## 2284	58	2.06	1.44	9.47
## 2285	58	2.06	1.44	9.05
## 2286	62	2.06	1.44	10.29
## 2287	41	2.47	1.44	4.12
## 2288	41	2.47	1.44	4.53
## 2289	41	2.47	1.44	5.76
## 2290	53	2.47	1.44	7.82
## 2291	112	5.29	1.44	21.12
## 2292	132	0.55	1.45	29.27
## 2293	79	2.48	1.45	13.64
## 2294	363	11.50	1.45	73.81
## 2295	363	11.50	1.45	73.81
## 2296	363	11.50	1.45	73.81
## 2297	111	22.95	1.45	0.00
## 2298	169	1.07	1.47	38.43
## 2299	43	2.60	1.47	4.92
## 2300	147	4.41	1.47	33.09
## 2301	359	11.77	1.47	72.63
## 2302	101	12.39	1.47	9.13
## 2303	49	1.41	1.48	7.53
## 2304	51	1.41	1.48	8.06
## 2305	52	3.93	1.48	5.57
## 2306	366	9.71	1.48	76.22
## 2307	366	9.71	1.48	76.22
## 2308	366	9.71	1.48	76.22
## 2309	368	6.72	1.49	79.91
## 2310	341	8.10	1.49	79.57
## 2311	343	21.70	1.49	62.78
## 2312	108	22.22	1.49	0.00

## 2313	366	0.10	1.50	90.30
## 2314	96	3.41	1.50	20.98
## 2315	96	3.41	1.50	20.98
## 2316	195	5.20	1.50	43.30
## 2317	326	5.90	1.50	78.60
## 2318	363	6.80	1.50	86.50
## 2319	356	8.00	1.50	82.00
## 2320	291	9.80	1.50	57.90
## 2321	370	10.50	1.50	76.50
## 2322	344	12.80	1.50	71.00
## 2323	351	13.10	1.50	78.90
## 2324	109	19.85	1.50	3.95
## 2325	103	22.30	1.50	0.00
## 2326	337	22.33	1.50	60.75
## 2327	63	4.45	1.51	8.11
## 2328	371	13.04	1.51	74.67
## 2329	371	13.04	1.51	74.67
## 2330	371	13.04	1.51	74.67
## 2331	371	13.04	1.51	74.67
## 2332	112	20.60	1.51	2.43
## 2333	115	23.72	1.51	0.00
## 2334	71	2.54	1.52	12.00
## 2335	71	2.54	1.52	12.00
## 2336	349	10.88	1.52	75.43
## 2337	76	14.48	1.52	0.00
## 2338	63	2.26	1.53	9.95
## 2339	63	2.26	1.53	9.95
## 2340	186	3.10	1.53	39.84
## 2341	250	10.20	1.53	48.89
## 2342	341	26.12	1.53	58.29
## 2343	51	1.46	1.54	7.92
## 2344	327	12.61	1.54	71.18
## 2345	79	15.31	1.54	0.00
## 2346	97	19.35	1.54	0.00
## 2347	106	5.19	1.55	19.99
## 2348	59	5.22	1.55	5.53
## 2349	63	5.25	1.55	7.04
## 2350	47	0.00	1.56	6.25
## 2351	66	2.42	1.56	10.70
## 2352	49	2.89	1.56	5.84
## 2353	126	5.65	1.56	22.46
## 2354	141	7.81	1.56	23.44
## 2355	331	10.35	1.56	74.24
## 2356	115	23.56	1.56	0.00
## 2357	119	24.54	1.56	0.00
## 2358	132	5.04	1.57	24.25
## 2359	372	13.35	1.57	74.81
## 2360	114	23.43	1.57	0.00
## 2361	59	1.72	1.58	9.78
## 2362	40	1.97	1.58	4.65
## 2363	102	3.80	1.58	18.69
## 2364	110	22.32	1.58	0.00
## 2365	87	0.79	1.59	18.25
## 2366	24	0.87	1.59	1.69

## 2367	40	2.38	1.59	4.76
## 2368	56	2.38	1.59	8.73
## 2369	48	2.38	1.59	6.35
## 2370	56	2.38	1.59	7.94
## 2371	48	2.38	1.59	6.35
## 2372	63	2.38	1.59	10.32
## 2373	87	2.38	1.59	15.87
## 2374	63	2.38	1.59	9.52
## 2375	71	2.38	1.59	11.90
## 2376	48	2.38	1.59	6.35
## 2377	63	2.38	1.59	9.52
## 2378	55	3.11	1.59	6.88
## 2379	56	3.17	1.59	6.35
## 2380	63	3.17	1.59	8.73
## 2381	56	3.17	1.59	7.94
## 2382	56	3.17	1.59	7.94
## 2383	63	3.17	1.59	8.73
## 2384	109	12.50	1.59	11.21
## 2385	142	24.25	1.59	5.90
## 2386	296	0.00	1.60	74.10
## 2387	83	2.74	1.60	16.53
## 2388	44	2.90	1.60	4.50
## 2389	44	3.80	1.60	3.49
## 2390	122	6.10	1.60	20.70
## 2391	343	9.00	1.60	82.00
## 2392	275	10.50	1.60	53.40
## 2393	275	10.50	1.60	53.40
## 2394	275	10.50	1.60	53.40
## 2395	393	10.50	1.60	82.30
## 2396	345	10.50	1.60	74.52
## 2397	83	17.10	1.60	0.00
## 2398	365	18.30	1.60	74.10
## 2399	56	0.81	1.61	9.68
## 2400	56	1.61	1.61	8.06
## 2401	73	1.61	1.61	12.10
## 2402	56	1.61	1.61	8.06
## 2403	33	2.86	1.61	1.74
## 2404	373	6.05	1.61	85.55
## 2405	387	6.45	1.61	83.87
## 2406	111	22.54	1.61	0.00
## 2407	343	22.94	1.61	61.52
## 2408	326	48.06	1.61	35.83
## 2409	111	2.29	1.62	22.10
## 2410	257	10.02	1.62	50.50
## 2411	109	22.23	1.62	0.00
## 2412	42	1.22	1.63	5.71
## 2413	57	2.86	1.63	7.35
## 2414	53	2.86	1.63	6.53
## 2415	49	2.86	1.63	6.12
## 2416	49	3.27	1.63	4.90
## 2417	111	3.29	1.63	20.81
## 2418	372	5.44	1.63	86.38
## 2419	338	10.34	1.63	75.86
## 2420	109	22.20	1.63	0.00

## 2421	126	26.02	1.63	0.00
## 2422	74	2.46	1.64	12.30
## 2423	136	7.20	1.64	23.88
## 2424	112	22.83	1.64	0.00
## 2425	341	25.21	1.64	58.99
## 2426	35	1.29	1.65	3.81
## 2427	53	2.47	1.65	7.82
## 2428	41	2.88	1.65	3.29
## 2429	33	2.88	1.65	1.65
## 2430	346	9.55	1.65	82.25
## 2431	349	9.85	1.65	77.35
## 2432	114	23.20	1.65	0.00
## 2433	77	4.62	1.66	11.17
## 2434	337	8.26	1.66	77.76
## 2435	361	11.98	1.66	72.53
## 2436	361	11.98	1.66	72.53
## 2437	104	17.07	1.66	4.21
## 2438	116	23.64	1.66	0.00
## 2439	42	1.67	1.67	5.00
## 2440	105	2.88	1.67	19.56
## 2441	388	3.33	1.67	90.00
## 2442	398	3.33	1.67	92.39
## 2443	367	3.65	1.67	89.26
## 2444	333	6.67	1.67	76.67
## 2445	35	0.94	1.68	4.38
## 2446	182	4.32	1.68	37.60
## 2447	101	5.56	1.68	24.45
## 2448	367	8.62	1.68	79.39
## 2449	34	0.00	1.69	5.08
## 2450	42	0.00	1.69	6.78
## 2451	52	1.21	1.69	8.10
## 2452	42	1.69	1.69	5.08
## 2453	42	1.69	1.69	5.08
## 2454	42	1.69	1.69	5.08
## 2455	162	3.04	1.69	33.62
## 2456	227	8.87	1.69	44.17
## 2457	116	23.48	1.69	0.00
## 2458	344	23.90	1.69	60.74
## 2459	105	2.76	1.70	19.74
## 2460	338	2.97	1.70	79.38
## 2461	320	8.00	1.70	78.10
## 2462	347	8.30	1.70	82.70
## 2463	321	8.40	1.70	81.70
## 2464	383	9.30	1.70	80.90
## 2465	273	9.80	1.70	55.20
## 2466	355	10.00	1.70	73.60
## 2467	93	18.10	1.70	1.40
## 2468	96	20.08	1.70	0.00
## 2469	119	22.78	1.70	1.52
## 2470	56	1.78	1.71	8.44
## 2471	107	2.76	1.71	20.20
## 2472	51	5.71	1.71	2.72
## 2473	342	11.31	1.71	75.90
## 2474	113	22.88	1.71	0.00

## 2475	103	2.99	1.72	18.82
## 2476	328	6.90	1.72	78.00
## 2477	355	8.41	1.72	74.79
## 2478	355	8.41	1.72	74.79
## 2479	288	11.14	1.72	57.11
## 2480	111	22.39	1.72	0.00
## 2481	128	26.30	1.72	0.00
## 2482	101	2.90	1.73	18.43
## 2483	101	2.94	1.73	18.53
## 2484	77	3.22	1.73	12.54
## 2485	84	9.07	1.73	7.41
## 2486	75	4.08	1.74	11.05
## 2487	99	4.25	1.74	16.60
## 2488	376	5.08	1.74	87.64
## 2489	130	5.28	1.74	23.54
## 2490	54	3.27	1.75	6.28
## 2491	368	7.02	1.75	84.21
## 2492	370	7.11	1.75	79.45
## 2493	370	7.11	1.75	79.45
## 2494	370	7.11	1.75	79.45
## 2495	370	7.11	1.75	79.45
## 2496	370	7.65	1.75	79.09
## 2497	346	9.93	1.75	76.62
## 2498	82	15.50	1.75	0.00
## 2499	333	50.14	1.75	35.51
## 2500	61	1.74	1.76	9.74
## 2501	79	2.64	1.76	13.66
## 2502	66	2.64	1.76	9.69
## 2503	88	2.94	1.76	14.71
## 2504	107	21.28	1.76	0.00
## 2505	77	3.06	1.77	12.34
## 2506	61	1.50	1.80	9.60
## 2507	47	3.20	1.80	4.50
## 2508	94	3.50	1.80	15.96
## 2509	150	4.60	1.80	31.68
## 2510	386	6.40	1.80	89.00
## 2511	315	6.60	1.80	80.90
## 2512	331	7.20	1.80	80.10
## 2513	235	7.70	1.80	46.00
## 2514	235	7.70	1.80	46.00
## 2515	235	7.70	1.80	46.00
## 2516	362	7.80	1.80	85.00
## 2517	240	7.91	1.80	48.10
## 2518	232	8.00	1.80	46.00
## 2519	348	8.50	1.80	83.50
## 2520	235	9.10	1.80	46.30
## 2521	370	9.40	1.80	82.60
## 2522	349	10.00	1.80	79.00
## 2523	294	10.60	1.80	59.30
## 2524	97	20.14	1.80	0.00
## 2525	131	26.83	1.80	0.00
## 2526	146	32.51	1.80	0.00
## 2527	346	3.89	1.81	88.28
## 2528	363	6.82	1.81	79.76

## 2529	338	13.18	1.81	73.14
## 2530	33	0.66	1.82	4.40
## 2531	77	3.05	1.83	12.08
## 2532	289	11.75	1.83	56.44
## 2533	57	2.86	1.84	7.76
## 2534	361	10.28	1.84	78.30
## 2535	109	21.62	1.84	0.00
## 2536	41	2.54	1.85	3.75
## 2537	359	12.48	1.85	80.10
## 2538	370	75.16	1.85	13.79
## 2539	57	4.33	1.87	5.96
## 2540	96	18.51	1.87	0.00
## 2541	91	18.65	1.87	0.00
## 2542	174	0.42	1.88	22.66
## 2543	59	1.39	1.88	9.14
## 2544	124	4.31	1.88	30.07
## 2545	120	25.85	1.88	0.00
## 2546	302	5.66	1.89	76.36
## 2547	378	2.30	1.90	87.90
## 2548	76	2.99	1.90	12.13
## 2549	78	2.99	1.90	12.13
## 2550	366	5.00	1.90	88.20
## 2551	354	6.10	1.90	84.90
## 2552	385	6.80	1.90	87.00
## 2553	55	7.40	1.90	2.00
## 2554	352	7.80	1.90	83.80
## 2555	347	8.00	1.90	82.00
## 2556	105	8.40	1.90	18.10
## 2557	342	8.90	1.90	82.10
## 2558	255	9.90	1.90	50.30
## 2559	350	10.70	1.90	80.80
## 2560	284	26.10	1.90	58.00
## 2561	146	30.19	1.90	0.00
## 2562	98	18.99	1.91	0.00
## 2563	119	0.25	1.92	26.51
## 2564	62	1.54	1.92	10.00
## 2565	62	1.54	1.92	10.00
## 2566	105	3.15	1.92	18.89
## 2567	51	3.48	1.92	4.97
## 2568	123	3.85	1.92	23.08
## 2569	120	4.40	1.92	21.30
## 2570	329	15.40	1.92	68.03
## 2571	152	31.47	1.92	0.00
## 2572	59	2.13	1.93	10.24
## 2573	391	6.76	1.93	87.99
## 2574	74	9.60	1.93	4.47
## 2575	70	12.41	1.93	0.00
## 2576	52	2.59	1.94	6.03
## 2577	143	26.41	1.94	3.12
## 2578	141	29.01	1.94	0.00
## 2579	153	31.10	1.94	2.76
## 2580	96	1.76	1.95	18.47
## 2581	88	4.92	1.95	13.49
## 2582	332	9.61	1.95	74.48

## 2583	350	11.00	1.95	81.80
## 2584	97	18.56	1.95	0.00
## 2585	112	23.57	1.95	0.00
## 2586	148	25.55	1.95	5.13
## 2587	115	22.86	1.96	0.00
## 2588	40	1.31	1.97	4.26
## 2589	69	4.27	1.97	11.71
## 2590	332	15.41	1.97	64.47
## 2591	56	2.38	1.98	7.94
## 2592	71	2.38	1.98	11.90
## 2593	71	3.17	1.98	10.32
## 2594	71	3.17	1.98	9.52
## 2595	50	3.30	1.98	4.80
## 2596	50	3.30	1.98	4.80
## 2597	56	3.95	1.98	5.49
## 2598	56	3.95	1.98	5.49
## 2599	361	9.00	1.98	76.90
## 2600	45	2.94	1.99	3.45
## 2601	340	10.69	1.99	75.36
## 2602	144	1.10	2.00	30.40
## 2603	64	1.60	2.00	9.60
## 2604	46	1.60	2.00	5.30
## 2605	111	2.30	2.00	23.90
## 2606	72	2.40	2.00	10.40
## 2607	46	3.20	2.00	3.80
## 2608	56	4.10	2.00	5.30
## 2609	69	5.10	2.00	8.76
## 2610	382	5.44	2.00	87.77
## 2611	196	8.30	2.00	42.10
## 2612	223	8.70	2.00	44.80
## 2613	318	10.00	2.00	79.00
## 2614	348	10.35	2.00	72.45
## 2615	342	11.20	2.00	75.20
## 2616	333	11.80	2.00	74.80
## 2617	99	17.10	2.00	3.25
## 2618	101	18.30	2.00	2.50
## 2619	97	18.43	2.00	0.00
## 2620	105	20.28	2.00	0.00
## 2621	69	5.13	2.01	7.87
## 2622	348	11.24	2.01	81.01
## 2623	156	32.38	2.01	0.00
## 2624	48	0.81	2.02	7.26
## 2625	65	1.61	2.02	9.68
## 2626	56	1.61	2.02	8.06
## 2627	56	1.61	2.02	8.06
## 2628	61	3.24	2.02	7.46
## 2629	270	10.32	2.02	52.65
## 2630	343	18.81	2.02	64.11
## 2631	396	15.60	2.03	78.80
## 2632	114	22.38	2.03	0.00
## 2633	41	0.68	2.04	5.11
## 2634	64	1.22	2.04	10.20
## 2635	53	2.04	2.04	7.35
## 2636	62	2.86	2.04	8.16

## 2637	53	2.86	2.04	5.31
## 2638	69	4.08	2.04	8.16
## 2639	68	3.48	2.05	9.17
## 2640	45	2.88	2.06	3.29
## 2641	72	3.17	2.06	10.32
## 2642	85	3.24	2.06	13.47
## 2643	111	3.28	2.06	19.76
## 2644	94	17.66	2.06	0.00
## 2645	36	1.11	2.07	3.27
## 2646	138	4.54	2.07	25.16
## 2647	138	4.54	2.07	25.16
## 2648	138	4.54	2.07	25.16
## 2649	138	4.54	2.07	25.16
## 2650	343	23.85	2.07	59.64
## 2651	357	7.46	2.08	79.26
## 2652	388	9.40	2.08	82.90
## 2653	164	29.82	2.08	4.40
## 2654	336	13.05	2.09	72.13
## 2655	106	20.39	2.09	0.00
## 2656	47	0.00	2.10	7.10
## 2657	51	2.60	2.10	5.10
## 2658	362	2.60	2.10	89.30
## 2659	312	5.20	2.10	85.30
## 2660	117	6.50	2.10	18.00
## 2661	203	8.80	2.10	40.40
## 2662	243	9.40	2.10	48.70
## 2663	278	10.60	2.10	53.00
## 2664	344	10.90	2.10	82.40
## 2665	339	11.00	2.10	80.00
## 2666	352	11.20	2.10	77.30
## 2667	289	11.26	2.10	55.72
## 2668	319	11.30	2.10	63.70
## 2669	351	11.80	2.10	81.40
## 2670	391	12.30	2.10	78.60
## 2671	287	12.70	2.10	78.20
## 2672	341	14.10	2.10	72.10
## 2673	321	15.20	2.10	74.65
## 2674	98	19.74	2.10	0.00
## 2675	109	21.10	2.10	0.00
## 2676	93	1.64	2.12	17.08
## 2677	93	5.60	2.12	17.31
## 2678	79	7.00	2.12	7.28
## 2679	296	10.40	2.12	68.61
## 2680	340	10.64	2.13	82.98
## 2681	66	4.05	2.14	7.73
## 2682	395	6.30	2.14	87.60
## 2683	359	7.31	2.14	76.02
## 2684	319	13.00	2.14	61.93
## 2685	250	7.00	2.15	80.00
## 2686	238	10.66	2.15	43.91
## 2687	366	16.26	2.15	76.39
## 2688	99	16.30	2.15	2.50
## 2689	44	1.13	2.16	5.20
## 2690	63	2.88	2.16	8.31

## 2691	390	9.63	2.16	81.53
## 2692	105	20.04	2.16	0.00
## 2693	136	3.89	2.17	30.18
## 2694	109	20.95	2.17	0.00
## 2695	345	24.95	2.17	59.15
## 2696	314	8.59	2.19	77.36
## 2697	123	2.70	2.20	25.50
## 2698	245	3.17	2.20	52.96
## 2699	137	3.30	2.20	30.51
## 2700	72	7.40	2.20	5.60
## 2701	320	9.40	2.20	80.40
## 2702	355	10.80	2.20	82.50
## 2703	67	11.70	2.20	0.00
## 2704	245	12.10	2.20	43.80
## 2705	322	14.40	2.20	72.00
## 2706	337	14.70	2.20	70.38
## 2707	120	17.60	2.20	6.40
## 2708	98	18.30	2.20	0.00
## 2709	195	4.29	2.21	39.47
## 2710	276	8.87	2.21	55.04
## 2711	337	11.37	2.21	78.76
## 2712	120	23.36	2.21	0.00
## 2713	325	15.91	2.22	68.63
## 2714	125	6.54	2.23	20.18
## 2715	101	6.81	2.23	13.50
## 2716	375	19.86	2.23	67.56
## 2717	375	19.86	2.23	67.56
## 2718	374	21.78	2.23	65.65
## 2719	374	21.78	2.23	65.65
## 2720	330	0.82	2.24	76.61
## 2721	346	10.74	2.24	76.38
## 2722	86	11.90	2.24	3.69
## 2723	213	2.42	2.26	45.54
## 2724	400	4.55	2.27	90.28
## 2725	37	0.68	2.29	3.62
## 2726	40	2.33	2.29	2.51
## 2727	91	17.38	2.29	0.32
## 2728	51	0.66	2.30	6.89
## 2729	47	0.98	2.30	5.57
## 2730	107	2.90	2.30	19.20
## 2731	69	4.30	2.30	9.58
## 2732	119	5.00	2.30	20.40
## 2733	168	5.30	2.30	32.00
## 2734	96	7.10	2.30	14.40
## 2735	140	8.60	2.30	21.20
## 2736	81	9.45	2.30	4.95
## 2737	221	9.60	2.30	44.10
## 2738	288	11.31	2.30	54.73
## 2739	354	12.48	2.30	73.48
## 2740	374	12.90	2.30	76.40
## 2741	90	16.30	2.30	0.00
## 2742	100	17.60	2.30	2.40
## 2743	114	21.85	2.30	0.00
## 2744	154	31.27	2.30	0.00

## 2745	351	82.60	2.30	0.00
## 2746	69	1.54	2.31	10.00
## 2747	69	1.54	2.31	10.00
## 2748	69	1.54	2.31	10.00
## 2749	77	3.08	2.31	10.00
## 2750	96	17.50	2.31	0.00
## 2751	109	20.60	2.31	0.00
## 2752	270	62.38	2.31	0.00
## 2753	350	2.56	2.32	79.74
## 2754	61	2.94	2.32	7.01
## 2755	92	16.76	2.32	0.00
## 2756	114	21.79	2.32	0.00
## 2757	49	1.37	2.33	11.95
## 2758	389	6.13	2.33	85.90
## 2759	97	17.73	2.33	0.00
## 2760	77	3.52	2.34	10.74
## 2761	211	5.96	2.34	44.20
## 2762	210	5.96	2.34	44.16
## 2763	125	6.25	2.34	19.53
## 2764	141	7.03	2.34	21.88
## 2765	149	29.90	2.35	0.00
## 2766	53	3.75	2.36	4.81
## 2767	86	15.24	2.37	0.00
## 2768	122	17.93	2.37	7.27
## 2769	108	20.35	2.37	0.00
## 2770	290	62.82	2.37	0.00
## 2771	71	3.17	2.38	8.73
## 2772	101	3.43	2.38	16.36
## 2773	87	3.57	2.38	12.70
## 2774	90	4.37	2.38	12.70
## 2775	381	4.76	2.38	80.95
## 2776	367	13.30	2.38	73.13
## 2777	150	30.20	2.38	0.00
## 2778	96	17.50	2.39	0.00
## 2779	342	35.62	2.39	48.73
## 2780	339	44.95	2.39	40.14
## 2781	337	49.20	2.39	35.89
## 2782	72	1.60	2.40	10.40
## 2783	72	1.60	2.40	10.40
## 2784	72	1.60	2.40	10.40
## 2785	72	2.40	2.40	10.40
## 2786	53	3.80	2.40	6.16
## 2787	43	4.40	2.40	1.00
## 2788	61	4.60	2.40	5.20
## 2789	356	5.30	2.40	78.20
## 2790	135	5.80	2.40	22.60
## 2791	387	8.10	2.40	83.40
## 2792	387	8.10	2.40	83.40
## 2793	270	13.20	2.40	48.10
## 2794	113	21.40	2.40	0.00
## 2795	116	21.99	2.40	0.00
## 2796	116	22.10	2.40	0.00
## 2797	108	20.21	2.41	0.00
## 2798	56	0.81	2.42	7.26

## 2799	97	17.63	2.42	0.00
## 2800	120	22.96	2.42	0.00
## 2801	143	28.44	2.42	0.00
## 2802	87	4.37	2.43	11.65
## 2803	212	6.21	2.43	44.12
## 2804	338	14.57	2.43	70.19
## 2805	122	23.32	2.43	0.00
## 2806	368	9.37	2.44	75.32
## 2807	53	2.86	2.45	6.12
## 2808	84	4.08	2.45	11.43
## 2809	86	11.83	2.45	3.66
## 2810	82	3.38	2.46	11.52
## 2811	67	3.85	2.46	7.16
## 2812	60	2.52	2.47	7.05
## 2813	138	7.04	2.47	22.87
## 2814	68	7.06	2.47	3.91
## 2815	339	13.68	2.47	71.13
## 2816	110	20.64	2.47	0.00
## 2817	138	28.99	2.48	0.00
## 2818	104	3.10	2.50	17.80
## 2819	47	4.80	2.50	1.40
## 2820	194	5.20	2.50	36.70
## 2821	222	5.70	2.50	46.60
## 2822	302	6.50	2.50	85.20
## 2823	101	8.00	2.50	11.54
## 2824	207	8.70	2.50	44.30
## 2825	350	10.89	2.50	70.95
## 2826	336	13.00	2.50	79.40
## 2827	157	13.10	2.50	24.40
## 2828	340	13.21	2.50	71.97
## 2829	92	16.20	2.50	0.00
## 2830	109	20.27	2.50	0.00
## 2831	140	27.60	2.50	0.00
## 2832	110	21.78	2.51	0.00
## 2833	360	6.01	2.52	78.42
## 2834	43	3.81	2.53	3.60
## 2835	117	5.09	2.53	18.86
## 2836	72	3.95	2.56	8.29
## 2837	124	23.63	2.56	0.00
## 2838	134	26.00	2.56	0.00
## 2839	156	31.11	2.56	0.00
## 2840	145	28.49	2.57	0.00
## 2841	333	11.30	2.58	73.44
## 2842	164	8.86	2.59	27.42
## 2843	164	8.86	2.59	27.42
## 2844	100	17.86	2.59	0.00
## 2845	110	20.20	2.59	0.00
## 2846	114	21.23	2.59	0.00
## 2847	121	22.81	2.59	0.00
## 2848	113	0.00	2.60	23.90
## 2849	60	2.33	2.60	6.92
## 2850	396	3.70	2.60	89.50
## 2851	126	4.90	2.60	21.80
## 2852	274	7.70	2.60	53.60

## 2853	266	9.80	2.60	55.00
## 2854	362	11.10	2.60	81.20
## 2855	95	16.70	2.60	0.00
## 2856	345	22.00	2.60	60.70
## 2857	329	23.50	2.60	52.90
## 2858	329	25.00	2.60	51.40
## 2859	251	57.00	2.60	0.00
## 2860	78	1.29	2.61	12.41
## 2861	111	4.52	2.61	17.31
## 2862	119	22.31	2.62	0.00
## 2863	79	2.51	2.63	11.73
## 2864	67	5.88	2.63	4.61
## 2865	380	10.34	2.63	79.76
## 2866	150	29.56	2.63	0.00
## 2867	347	2.30	2.64	79.37
## 2868	71	5.06	2.64	6.88
## 2869	104	18.74	2.64	0.00
## 2870	156	30.94	2.64	0.00
## 2871	118	3.53	2.65	19.40
## 2872	79	8.87	2.65	4.23
## 2873	117	21.81	2.65	0.00
## 2874	125	23.76	2.65	0.00
## 2875	128	26.15	2.65	0.00
## 2876	395	5.40	2.66	87.30
## 2877	116	21.50	2.66	0.00
## 2878	111	20.46	2.67	0.00
## 2879	150	29.45	2.67	0.00
## 2880	359	1.00	2.68	82.82
## 2881	54	1.01	2.68	6.38
## 2882	79	1.96	2.68	13.05
## 2883	362	7.50	2.68	76.17
## 2884	154	30.39	2.68	0.00
## 2885	168	33.67	2.68	0.00
## 2886	85	1.54	2.69	13.85
## 2887	117	23.07	2.69	0.00
## 2888	70	0.20	2.70	12.40
## 2889	84	0.20	2.70	15.50
## 2890	84	0.20	2.70	15.50
## 2891	107	1.40	2.70	20.00
## 2892	86	2.10	2.70	13.20
## 2893	119	3.05	2.70	21.15
## 2894	378	4.20	2.70	84.00
## 2895	55	4.80	2.70	2.90
## 2896	207	6.20	2.70	40.10
## 2897	62	6.90	2.70	2.40
## 2898	371	7.70	2.70	83.70
## 2899	340	10.90	2.70	71.30
## 2900	102	14.30	2.70	4.90
## 2901	111	20.33	2.70	0.00
## 2902	117	21.72	2.70	0.00
## 2903	50	1.26	2.71	5.47
## 2904	59	5.83	2.71	2.74
## 2905	346	11.73	2.71	74.95
## 2906	151	31.69	2.71	0.00

## 2907	85	14.08	2.72	0.00
## 2908	110	16.64	2.73	4.66
## 2909	105	18.88	2.73	0.00
## 2910	104	19.75	2.73	0.00
## 2911	113	22.13	2.73	0.00
## 2912	103	4.71	2.75	19.22
## 2913	94	4.97	2.77	12.69
## 2914	139	7.05	2.77	22.53
## 2915	103	1.59	2.78	18.25
## 2916	95	4.37	2.78	12.70
## 2917	95	4.37	2.78	12.70
## 2918	363	5.40	2.78	86.68
## 2919	363	7.23	2.78	76.48
## 2920	75	3.99	2.79	8.80
## 2921	104	2.40	2.80	17.60
## 2922	115	2.62	2.80	19.76
## 2923	113	3.40	2.80	18.90
## 2924	387	8.20	2.80	81.50
## 2925	387	8.20	2.80	81.50
## 2926	277	10.80	2.80	52.80
## 2927	373	11.50	2.80	77.40
## 2928	356	11.80	2.80	81.00
## 2929	121	15.50	2.80	8.40
## 2930	146	21.90	2.80	8.20
## 2931	143	29.45	2.80	0.00
## 2932	65	1.61	2.82	8.06
## 2933	122	2.54	2.82	21.43
## 2934	121	3.25	2.82	20.68
## 2935	95	16.38	2.82	0.00
## 2936	112	4.13	2.83	17.61
## 2937	208	5.95	2.83	42.71
## 2938	108	19.28	2.83	0.00
## 2939	115	22.25	2.84	0.00
## 2940	218	5.70	2.85	44.64
## 2941	348	8.41	2.85	73.43
## 2942	348	8.41	2.85	73.43
## 2943	105	18.47	2.85	0.00
## 2944	148	30.56	2.85	0.00
## 2945	65	2.86	2.86	7.35
## 2946	86	4.49	2.86	10.20
## 2947	200	5.71	2.86	42.86
## 2948	120	21.77	2.86	0.24
## 2949	112	20.20	2.87	0.00
## 2950	127	23.69	2.87	0.00
## 2951	123	24.34	2.87	0.00
## 2952	42	0.79	2.88	3.29
## 2953	104	14.66	2.88	4.89
## 2954	111	2.74	2.89	18.44
## 2955	115	2.84	2.89	19.43
## 2956	241	7.69	2.89	46.15
## 2957	129	24.08	2.89	0.00
## 2958	114	2.70	2.90	19.70
## 2959	115	2.70	2.90	20.10
## 2960	113	2.80	2.90	18.92

## 2961	374	4.50	2.90	87.90
## 2962	389	5.22	2.90	86.05
## 2963	359	6.40	2.90	85.20
## 2964	373	7.00	2.90	85.40
## 2965	374	8.40	2.90	83.60
## 2966	203	9.10	2.90	40.50
## 2967	261	9.60	2.90	48.30
## 2968	318	10.00	2.90	79.80
## 2969	357	13.10	2.90	75.60
## 2970	124	18.60	2.90	6.20
## 2971	370	7.94	2.92	77.24
## 2972	217	13.32	2.92	42.47
## 2973	119	15.57	2.92	9.88
## 2974	116	15.57	2.92	9.29
## 2975	116	20.53	2.92	1.81
## 2976	125	24.46	2.92	0.32
## 2977	154	29.88	2.92	0.00
## 2978	120	21.81	2.93	0.00
## 2979	43	1.31	2.95	4.26
## 2980	97	15.74	2.95	0.82
## 2981	95	16.05	2.95	0.00
## 2982	119	21.66	2.95	0.00
## 2983	119	21.67	2.95	0.00
## 2984	90	3.07	2.96	12.78
## 2985	258	14.11	2.97	55.76
## 2986	119	21.49	2.97	0.00
## 2987	128	23.62	2.97	0.00
## 2988	128	23.62	2.97	0.00
## 2989	313	38.11	2.97	38.32
## 2990	123	22.59	2.99	0.00
## 2991	124	22.73	2.99	0.00
## 2992	371	0.10	3.00	85.80
## 2993	43	1.50	3.00	2.50
## 2994	113	2.95	3.00	18.68
## 2995	396	6.20	3.00	87.40
## 2996	329	7.50	3.00	84.90
## 2997	317	7.60	3.00	80.30
## 2998	322	9.00	3.00	67.64
## 2999	380	10.00	3.00	78.00
## 3000	365	10.08	3.00	74.42
## 3001	112	13.50	3.00	7.70
## 3002	377	15.49	3.00	71.93
## 3003	123	17.00	3.00	7.00
## 3004	314	17.90	3.00	68.70
## 3005	314	17.90	3.00	68.70
## 3006	105	18.30	3.00	0.00
## 3007	112	19.79	3.00	0.00
## 3008	125	21.00	3.00	3.50
## 3009	124	22.60	3.00	0.00
## 3010	359	25.10	3.00	58.00
## 3011	113	20.57	3.01	0.84
## 3012	48	1.41	3.02	3.80
## 3013	95	2.93	3.02	14.20
## 3014	112	3.86	3.03	17.75

## 3015	143	27.10	3.03	0.00
## 3016	151	28.98	3.03	0.00
## 3017	44	0.10	3.04	4.34
## 3018	78	3.79	3.04	8.95
## 3019	186	4.29	3.04	39.64
## 3020	402	4.10	3.06	89.40
## 3021	347	6.12	3.06	85.44
## 3022	123	22.44	3.06	0.00
## 3023	89	3.03	3.07	12.21
## 3024	101	3.50	3.07	14.74
## 3025	101	17.21	3.07	0.00
## 3026	119	18.20	3.07	4.63
## 3027	132	26.02	3.07	0.15
## 3028	85	1.54	3.08	13.08
## 3029	88	4.40	3.08	11.88
## 3030	117	20.98	3.08	0.00
## 3031	119	21.39	3.08	0.00
## 3032	99	17.40	3.09	0.29
## 3033	88	3.00	3.10	12.30
## 3034	111	3.10	3.10	18.80
## 3035	405	3.30	3.10	90.90
## 3036	338	8.20	3.10	71.04
## 3037	338	8.20	3.10	69.39
## 3038	250	8.70	3.10	47.50
## 3039	343	9.20	3.10	76.14
## 3040	384	9.70	3.10	80.10
## 3041	368	9.77	3.10	73.65
## 3042	335	12.62	3.10	70.59
## 3043	99	16.60	3.10	0.00
## 3044	101	17.20	3.10	0.00
## 3045	113	19.88	3.10	0.00
## 3046	124	22.60	3.10	0.00
## 3047	130	25.60	3.10	0.00
## 3048	75	3.16	3.11	8.68
## 3049	363	14.15	3.11	69.63
## 3050	125	22.67	3.11	0.00
## 3051	99	15.76	3.12	0.85
## 3052	48	1.72	3.13	3.32
## 3053	375	6.25	3.13	87.50
## 3054	234	6.25	3.13	45.31
## 3055	266	12.50	3.13	47.07
## 3056	114	20.54	3.13	0.84
## 3057	152	29.07	3.13	0.00
## 3058	114	20.16	3.14	0.00
## 3059	120	3.16	3.15	19.64
## 3060	404	3.90	3.15	90.10
## 3061	119	21.12	3.15	0.00
## 3062	116	21.61	3.15	0.31
## 3063	116	20.95	3.16	0.99
## 3064	89	3.27	3.17	11.87
## 3065	71	3.97	3.17	7.14
## 3066	106	4.37	3.17	15.08
## 3067	104	17.78	3.17	0.00
## 3068	122	21.76	3.18	0.00

## 3069	340	8.51	3.19	82.98
## 3070	265	9.15	3.19	49.06
## 3071	123	22.07	3.19	0.00
## 3072	125	23.79	3.19	0.18
## 3073	158	30.21	3.19	0.00
## 3074	47	1.80	3.20	2.80
## 3075	147	4.80	3.20	24.80
## 3076	203	6.28	3.20	40.27
## 3077	201	8.00	3.20	41.30
## 3078	385	8.40	3.20	81.20
## 3079	299	9.40	3.20	79.30
## 3080	390	12.10	3.20	76.60
## 3081	390	12.10	3.20	76.60
## 3082	149	28.20	3.20	0.00
## 3083	142	28.40	3.20	0.00
## 3084	153	29.07	3.20	0.00
## 3085	68	2.51	3.21	7.41
## 3086	86	3.67	3.21	10.67
## 3087	110	19.44	3.21	0.95
## 3088	120	21.23	3.21	0.00
## 3089	198	6.83	3.22	37.52
## 3090	157	29.90	3.22	0.00
## 3091	65	1.61	3.23	7.26
## 3092	61	2.78	3.23	5.64
## 3093	387	6.45	3.23	83.87
## 3094	55	2.51	3.24	3.99
## 3095	85	3.23	3.24	11.91
## 3096	124	21.96	3.24	0.00
## 3097	144	0.87	3.25	27.86
## 3098	61	3.15	3.25	4.80
## 3099	61	3.47	3.25	4.66
## 3100	100	16.46	3.25	0.00
## 3101	133	24.37	3.25	0.00
## 3102	371	25.56	3.25	59.87
## 3103	69	1.82	3.26	8.52
## 3104	87	3.29	3.26	11.19
## 3105	251	10.39	3.26	63.95
## 3106	109	19.25	3.26	0.63
## 3107	113	19.64	3.26	0.00
## 3108	61	3.15	3.27	4.78
## 3109	74	3.27	3.27	7.76
## 3110	82	4.49	3.27	8.57
## 3111	95	6.12	3.27	10.20
## 3112	95	6.12	3.27	10.20
## 3113	141	7.68	3.28	20.81
## 3114	118	20.82	3.28	0.00
## 3115	85	3.37	3.29	11.20
## 3116	401	5.00	3.29	87.90
## 3117	361	7.87	3.29	77.47
## 3118	120	21.08	3.29	0.00
## 3119	391	0.03	3.30	90.40
## 3120	363	2.40	3.30	91.50
## 3121	65	2.55	3.30	6.61
## 3122	65	3.30	3.30	5.60

## 3123	372	5.00	3.30	86.70
## 3124	398	5.90	3.30	86.70
## 3125	366	7.00	3.30	81.70
## 3126	258	8.50	3.30	48.30
## 3127	293	10.70	3.30	54.30
## 3128	352	11.20	3.30	75.70
## 3129	339	11.30	3.30	74.63
## 3130	102	17.00	3.30	1.00
## 3131	116	18.60	3.30	2.90
## 3132	111	19.00	3.30	0.00
## 3133	387	1.59	3.31	87.73
## 3134	387	1.59	3.31	87.73
## 3135	62	3.21	3.31	4.88
## 3136	125	22.26	3.32	0.00
## 3137	397	0.03	3.33	91.56
## 3138	400	3.33	3.33	87.26
## 3139	200	6.67	3.33	83.33
## 3140	116	20.04	3.33	0.00
## 3141	122	21.51	3.33	0.00
## 3142	130	25.11	3.33	0.00
## 3143	96	3.20	3.34	13.34
## 3144	116	20.17	3.34	0.00
## 3145	247	12.95	3.35	41.29
## 3146	122	21.38	3.35	0.00
## 3147	310	10.21	3.36	79.77
## 3148	127	22.63	3.36	0.00
## 3149	122	22.63	3.37	0.00
## 3150	129	23.13	3.37	0.00
## 3151	107	17.93	3.38	1.24
## 3152	128	22.88	3.38	0.00
## 3153	133	2.19	3.39	23.51
## 3154	83	3.17	3.39	10.34
## 3155	220	3.31	3.39	44.08
## 3156	123	21.64	3.39	0.00
## 3157	150	28.07	3.39	0.00
## 3158	338	80.69	3.39	7.36
## 3159	63	3.33	3.40	4.74
## 3160	377	4.60	3.40	86.10
## 3161	389	4.90	3.40	84.60
## 3162	334	8.28	3.40	70.28
## 3163	334	8.28	3.40	70.28
## 3164	74	8.40	3.40	2.50
## 3165	355	8.50	3.40	81.90
## 3166	248	8.80	3.40	47.80
## 3167	275	9.50	3.40	52.20
## 3168	286	10.30	3.40	53.10
## 3169	369	10.50	3.40	79.80
## 3170	386	11.00	3.40	76.20
## 3171	389	11.60	3.40	77.30
## 3172	354	13.00	3.40	80.00
## 3173	343	13.25	3.40	71.50
## 3174	132	16.30	3.40	9.10
## 3175	117	17.94	3.40	2.59
## 3176	118	20.89	3.40	0.99

## 3177	127	22.54	3.40	0.00
## 3178	61	1.75	3.41	6.16
## 3179	99	3.41	3.41	13.73
## 3180	162	30.76	3.41	0.00
## 3181	112	3.55	3.42	16.87
## 3182	102	11.42	3.42	5.45
## 3183	368	14.97	3.42	69.21
## 3184	127	22.41	3.42	0.00
## 3185	161	1.75	3.43	30.84
## 3186	112	19.38	3.43	0.95
## 3187	381	6.41	3.44	83.85
## 3188	270	10.37	3.44	49.46
## 3189	163	30.85	3.44	0.00
## 3190	393	3.68	3.45	88.74
## 3191	121	6.38	3.45	16.91
## 3192	379	6.90	3.45	79.31
## 3193	92	1.54	3.46	13.85
## 3194	61	3.10	3.46	4.46
## 3195	63	3.33	3.46	4.74
## 3196	367	7.69	3.46	82.82
## 3197	119	20.48	3.46	0.00
## 3198	126	22.16	3.46	0.00
## 3199	107	5.80	3.47	13.10
## 3200	95	6.81	3.47	9.22
## 3201	122	22.71	3.47	0.06
## 3202	95	15.43	3.48	0.56
## 3203	113	19.15	3.48	0.00
## 3204	148	29.07	3.49	0.00
## 3205	373	0.10	3.50	85.20
## 3206	373	0.10	3.50	85.20
## 3207	71	0.80	3.50	9.10
## 3208	117	2.90	3.50	19.10
## 3209	405	3.34	3.50	87.20
## 3210	392	4.87	3.50	87.21
## 3211	95	5.19	3.50	11.16
## 3212	388	7.10	3.50	84.10
## 3213	388	7.10	3.50	86.00
## 3214	210	7.60	3.50	43.30
## 3215	70	8.00	3.50	1.50
## 3216	387	8.50	3.50	80.10
## 3217	387	8.50	3.50	80.10
## 3218	271	8.80	3.50	50.00
## 3219	380	9.00	3.50	80.10
## 3220	380	9.00	3.50	80.10
## 3221	381	9.10	3.50	79.20
## 3222	381	9.10	3.50	79.20
## 3223	381	9.10	3.50	79.20
## 3224	350	11.00	3.50	77.00
## 3225	208	11.20	3.50	36.00
## 3226	192	11.30	3.50	77.00
## 3227	111	16.70	3.50	3.10
## 3228	311	21.20	3.50	64.29
## 3229	135	24.21	3.50	0.00
## 3230	120	20.66	3.51	0.00

## 3231	143	26.17	3.51	0.00
## 3232	173	33.02	3.51	0.00
## 3233	104	16.30	3.52	1.83
## 3234	318	8.44	3.53	65.22
## 3235	120	20.65	3.53	0.00
## 3236	117	21.22	3.53	0.00
## 3237	131	24.81	3.53	0.00
## 3238	394	3.67	3.54	88.70
## 3239	126	21.97	3.54	0.00
## 3240	127	22.27	3.54	0.00
## 3241	124	23.09	3.55	0.00
## 3242	190	5.94	3.56	34.44
## 3243	236	7.06	3.56	44.15
## 3244	121	21.41	3.56	0.87
## 3245	393	7.14	3.57	82.14
## 3246	118	20.13	3.57	0.00
## 3247	165	31.02	3.57	0.00
## 3248	362	8.12	3.59	76.89
## 3249	362	8.12	3.59	76.89
## 3250	106	18.43	3.59	0.21
## 3251	130	24.36	3.59	0.00
## 3252	127	3.00	3.60	21.60
## 3253	127	3.00	3.60	21.60
## 3254	137	5.50	3.60	23.70
## 3255	139	6.30	3.60	23.40
## 3256	394	7.20	3.60	83.30
## 3257	267	8.20	3.60	49.50
## 3258	284	9.40	3.60	53.10
## 3259	99	16.60	3.60	0.10
## 3260	107	18.60	3.60	0.00
## 3261	105	16.47	3.61	0.59
## 3262	104	16.74	3.61	0.00
## 3263	113	18.74	3.61	0.00
## 3264	124	21.45	3.61	0.00
## 3265	88	3.86	3.62	10.23
## 3266	137	23.65	3.62	0.99
## 3267	81	1.61	3.63	9.68
## 3268	64	1.78	3.63	7.18
## 3269	135	20.36	3.63	3.89
## 3270	122	20.90	3.63	1.35
## 3271	382	7.27	3.64	84.00
## 3272	364	7.27	3.64	80.00
## 3273	133	23.57	3.64	0.00
## 3274	385	6.04	3.65	84.53
## 3275	134	21.39	3.65	2.47
## 3276	64	3.28	3.66	4.65
## 3277	128	22.18	3.66	0.00
## 3278	61	1.22	3.67	6.12
## 3279	78	2.04	3.67	9.39
## 3280	82	2.04	3.67	10.20
## 3281	78	3.27	3.67	7.35
## 3282	78	3.27	3.67	7.76
## 3283	116	20.69	3.67	0.00
## 3284	125	21.55	3.67	0.00

## 3285	271	59.38	3.67	0.00
## 3286	88	2.87	3.68	10.78
## 3287	88	2.87	3.68	10.78
## 3288	100	5.85	3.68	10.88
## 3289	139	26.49	3.68	0.00
## 3290	61	6.55	3.69	1.80
## 3291	85	12.07	3.69	0.00
## 3292	114	18.86	3.69	0.00
## 3293	53	1.00	3.70	4.53
## 3294	127	3.40	3.70	20.50
## 3295	77	4.20	3.70	6.80
## 3296	305	4.30	3.70	67.20
## 3297	135	4.60	3.70	24.30
## 3298	377	6.10	3.70	79.80
## 3299	407	7.41	3.70	81.48
## 3300	314	8.90	3.70	74.31
## 3301	353	9.30	3.70	76.80
## 3302	369	9.50	3.70	81.90
## 3303	104	16.60	3.70	1.20
## 3304	120	20.40	3.70	0.00
## 3305	121	21.50	3.70	0.31
## 3306	121	21.93	3.70	0.00
## 3307	127	21.99	3.71	0.00
## 3308	161	29.89	3.74	0.00
## 3309	54	1.80	3.75	3.80
## 3310	152	2.57	3.76	26.98
## 3311	278	9.87	3.76	50.15
## 3312	120	20.14	3.77	0.00
## 3313	120	20.26	3.77	0.00
## 3314	159	29.19	3.77	0.00
## 3315	130	1.45	3.78	22.60
## 3316	75	2.74	3.78	7.40
## 3317	84	5.19	3.78	7.66
## 3318	103	14.47	3.78	2.82
## 3319	122	20.58	3.78	0.00
## 3320	123	21.35	3.78	0.82
## 3321	126	22.56	3.78	0.41
## 3322	117	19.35	3.79	0.00
## 3323	114	3.00	3.80	17.70
## 3324	392	7.60	3.80	81.50
## 3325	392	7.60	3.80	81.50
## 3326	402	7.90	3.80	84.10
## 3327	385	8.10	3.80	83.70
## 3328	386	8.10	3.80	79.90
## 3329	239	9.50	3.80	49.20
## 3330	366	10.00	3.80	79.00
## 3331	110	17.21	3.80	1.82
## 3332	111	19.30	3.80	0.00
## 3333	124	19.60	3.80	2.93
## 3334	123	20.85	3.80	0.00
## 3335	123	20.83	3.81	0.00
## 3336	133	23.09	3.81	0.00
## 3337	115	18.84	3.82	0.00
## 3338	129	22.15	3.83	0.00

## 3339	156	28.55	3.83	0.00
## 3340	127	21.57	3.84	0.00
## 3341	176	28.11	3.84	5.71
## 3342	167	31.00	3.84	0.00
## 3343	81	2.46	3.85	9.01
## 3344	385	3.85	3.85	84.62
## 3345	97	10.69	3.85	4.61
## 3346	128	21.75	3.85	0.00
## 3347	67	2.49	3.86	5.73
## 3348	361	6.93	3.86	76.85
## 3349	361	6.93	3.86	76.85
## 3350	365	9.28	3.86	76.29
## 3351	365	9.28	3.86	76.29
## 3352	365	9.28	3.86	76.29
## 3353	129	21.72	3.87	0.38
## 3354	134	23.30	3.87	0.00
## 3355	155	28.12	3.87	0.00
## 3356	163	29.92	3.87	0.00
## 3357	130	1.95	3.88	21.69
## 3358	133	23.07	3.88	0.00
## 3359	128	6.97	3.89	16.32
## 3360	120	19.97	3.89	0.00
## 3361	123	4.40	3.90	22.90
## 3362	134	6.60	3.90	22.30
## 3363	336	7.50	3.90	84.20
## 3364	260	8.70	3.90	49.50
## 3365	391	10.00	3.90	77.10
## 3366	122	15.00	3.90	6.80
## 3367	117	18.40	3.90	2.00
## 3368	237	23.20	3.90	49.10
## 3369	164	26.80	3.90	6.70
## 3370	66	2.29	3.91	5.86
## 3371	369	5.01	3.91	78.43
## 3372	128	21.65	3.91	0.00
## 3373	160	29.24	3.91	0.00
## 3374	79	2.61	3.94	8.28
## 3375	112	17.72	3.94	0.14
## 3376	126	21.07	3.95	0.00
## 3377	191	36.28	3.95	0.00
## 3378	147	26.04	3.96	0.00
## 3379	110	17.34	3.97	1.18
## 3380	159	28.81	3.97	0.00
## 3381	110	17.18	3.98	0.08
## 3382	395	4.60	3.99	87.10
## 3383	124	21.90	3.99	0.21
## 3384	159	28.88	3.99	0.00
## 3385	401	0.18	4.00	91.02
## 3386	141	0.50	4.00	27.60
## 3387	222	3.72	4.00	44.75
## 3388	122	3.99	4.00	17.60
## 3389	400	4.30	4.00	86.20
## 3390	374	5.40	4.00	84.70
## 3391	386	6.60	4.00	82.30
## 3392	398	6.67	4.00	83.73

## 3393	370	7.41	4.00	81.48
## 3394	293	9.00	4.00	54.40
## 3395	293	9.00	4.00	54.40
## 3396	328	10.00	4.00	64.66
## 3397	118	16.30	4.00	3.10
## 3398	170	17.30	4.00	16.10
## 3399	121	21.10	4.00	0.21
## 3400	129	21.69	4.00	0.00
## 3401	190	36.12	4.00	0.00
## 3402	380	86.00	4.00	0.00
## 3403	388	87.75	4.00	0.00
## 3404	67	4.37	4.01	5.33
## 3405	128	22.87	4.01	0.00
## 3406	129	21.65	4.02	0.00
## 3407	81	1.61	4.03	8.87
## 3408	73	1.61	4.03	9.68
## 3409	145	4.53	4.03	22.78
## 3410	71	4.70	4.03	4.03
## 3411	387	8.06	4.03	82.26
## 3412	134	22.77	4.03	0.00
## 3413	105	16.14	4.04	0.00
## 3414	93	4.45	4.05	9.72
## 3415	373	9.01	4.05	79.16
## 3416	94	11.71	4.05	1.99
## 3417	133	22.49	4.05	0.00
## 3418	331	6.37	4.06	83.68
## 3419	373	9.17	4.06	78.86
## 3420	129	21.69	4.06	0.00
## 3421	132	22.39	4.06	0.00
## 3422	384	9.01	4.07	81.24
## 3423	306	16.27	4.07	51.16
## 3424	233	22.98	4.07	47.75
## 3425	153	27.13	4.07	0.00
## 3426	82	2.86	4.08	8.16
## 3427	82	3.27	4.08	8.57
## 3428	84	4.08	4.08	7.76
## 3429	131	22.09	4.08	0.00
## 3430	117	18.82	4.09	1.24
## 3431	123	21.64	4.09	0.00
## 3432	135	22.91	4.09	0.00
## 3433	146	27.18	4.09	0.23
## 3434	162	29.33	4.09	0.00
## 3435	224	4.09	4.10	45.32
## 3436	375	8.50	4.10	80.60
## 3437	381	12.60	4.10	73.10
## 3438	113	18.20	4.10	0.90
## 3439	119	19.26	4.11	0.00
## 3440	123	20.04	4.11	0.00
## 3441	163	29.59	4.11	0.00
## 3442	93	2.30	4.12	12.84
## 3443	72	2.22	4.14	6.53
## 3444	69	3.56	4.14	4.45
## 3445	373	9.33	4.14	78.56
## 3446	124	21.74	4.14	0.00

## 3447	273	8.07	4.15	50.84
## 3448	118	17.83	4.16	1.79
## 3449	70	8.19	4.17	1.69
## 3450	123	21.30	4.17	0.00
## 3451	113	17.53	4.18	1.20
## 3452	88	4.55	4.19	8.05
## 3453	85	9.98	4.19	1.91
## 3454	125	20.52	4.19	0.00
## 3455	132	22.11	4.19	0.00
## 3456	113	1.96	4.20	16.94
## 3457	88	2.20	4.20	10.40
## 3458	397	4.70	4.20	85.80
## 3459	405	5.60	4.20	86.30
## 3460	378	7.70	4.20	83.10
## 3461	80	8.30	4.20	2.30
## 3462	389	10.00	4.20	76.70
## 3463	95	10.90	4.20	3.00
## 3464	382	12.00	4.20	77.90
## 3465	129	19.36	4.20	2.09
## 3466	122	21.05	4.20	0.00
## 3467	134	22.53	4.20	0.00
## 3468	145	25.10	4.20	0.00
## 3469	129	21.34	4.21	0.00
## 3470	123	21.35	4.21	0.00
## 3471	137	23.10	4.21	0.00
## 3472	136	24.62	4.21	0.00
## 3473	113	1.86	4.22	16.81
## 3474	255	4.23	4.22	50.05
## 3475	383	9.38	4.22	80.39
## 3476	378	11.02	4.22	72.85
## 3477	120	19.16	4.22	0.00
## 3478	70	2.33	4.23	5.68
## 3479	70	2.33	4.23	5.68
## 3480	265	13.36	4.23	43.34
## 3481	155	27.47	4.23	0.00
## 3482	63	2.19	4.24	4.26
## 3483	335	8.98	4.24	71.62
## 3484	124	20.04	4.24	0.00
## 3485	130	22.95	4.24	0.00
## 3486	402	0.19	4.25	90.76
## 3487	373	10.75	4.25	73.05
## 3488	216	15.55	4.25	64.51
## 3489	122	19.56	4.25	0.00
## 3490	123	19.85	4.25	0.00
## 3491	133	22.15	4.25	0.05
## 3492	134	22.37	4.25	0.00
## 3493	137	24.14	4.25	0.43
## 3494	164	29.37	4.26	0.00
## 3495	360	7.76	4.27	76.31
## 3496	313	12.96	4.27	55.77
## 3497	265	9.00	4.28	68.92
## 3498	133	16.37	4.28	6.32
## 3499	93	2.12	4.30	12.77
## 3500	371	5.80	4.30	84.10

## 3501	392	7.10	4.30	81.10
## 3502	277	8.60	4.30	50.20
## 3503	347	9.40	4.30	81.90
## 3504	293	9.90	4.30	52.70
## 3505	371	10.40	4.30	71.00
## 3506	371	10.40	4.30	71.00
## 3507	98	11.12	4.30	3.38
## 3508	140	17.80	4.30	8.30
## 3509	131	22.04	4.30	1.03
## 3510	134	22.20	4.30	0.00
## 3511	139	23.45	4.30	0.00
## 3512	162	28.74	4.30	0.00
## 3513	375	10.87	4.31	74.00
## 3514	125	20.08	4.31	0.00
## 3515	128	22.19	4.31	0.00
## 3516	162	28.84	4.31	0.00
## 3517	188	34.94	4.31	0.00
## 3518	117	18.28	4.32	0.00
## 3519	117	18.28	4.32	0.00
## 3520	177	32.22	4.33	0.00
## 3521	405	0.19	4.34	90.77
## 3522	383	9.07	4.34	80.72
## 3523	170	30.54	4.34	0.00
## 3524	161	4.69	4.35	26.06
## 3525	125	21.45	4.35	0.11
## 3526	118	17.27	4.36	1.33
## 3527	253	19.96	4.36	55.82
## 3528	161	28.60	4.36	0.00
## 3529	405	0.19	4.37	90.78
## 3530	70	1.03	4.38	6.89
## 3531	125	20.07	4.38	0.00
## 3532	149	27.37	4.38	0.00
## 3533	150	27.75	4.38	0.00
## 3534	160	28.30	4.38	0.00
## 3535	117	17.99	4.39	1.38
## 3536	386	0.00	4.40	89.00
## 3537	110	0.30	4.40	18.60
## 3538	80	3.00	4.40	7.10
## 3539	274	7.90	4.40	52.30
## 3540	274	7.90	4.40	52.30
## 3541	269	8.40	4.40	48.50
## 3542	84	8.90	4.40	2.30
## 3543	236	10.40	4.40	39.80
## 3544	104	11.00	4.40	5.10
## 3545	127	20.50	4.40	0.00
## 3546	130	21.17	4.40	0.00
## 3547	165	26.02	4.40	3.76
## 3548	173	31.20	4.40	0.00
## 3549	128	20.75	4.41	0.00
## 3550	158	27.57	4.41	0.00
## 3551	129	5.88	4.42	16.97
## 3552	374	9.97	4.42	77.69
## 3553	168	13.19	4.42	18.74
## 3554	133	20.19	4.42	1.86

## 3555	167	29.77	4.42	0.00
## 3556	128	20.92	4.43	1.20
## 3557	384	14.16	4.44	71.27
## 3558	384	14.16	4.44	71.27
## 3559	127	21.72	4.44	0.00
## 3560	374	6.39	4.45	77.31
## 3561	81	8.47	4.45	6.53
## 3562	81	8.47	4.45	6.53
## 3563	132	21.69	4.45	1.20
## 3564	176	31.70	4.45	0.00
## 3565	65	1.16	4.46	5.20
## 3566	72	1.32	4.46	7.03
## 3567	125	11.12	4.47	9.98
## 3568	124	17.88	4.47	1.80
## 3569	88	3.33	4.48	8.57
## 3570	128	21.75	4.48	0.16
## 3571	172	23.80	4.48	7.39
## 3572	78	2.45	4.49	6.94
## 3573	86	2.86	4.49	8.16
## 3574	162	28.47	4.49	0.00
## 3575	145	6.40	4.50	25.30
## 3576	368	6.60	4.50	80.00
## 3577	257	6.70	4.50	47.60
## 3578	126	10.40	4.50	10.90
## 3579	157	27.15	4.50	0.00
## 3580	163	28.75	4.50	0.00
## 3581	79	4.58	4.51	4.93
## 3582	197	10.44	4.51	28.54
## 3583	128	20.56	4.51	0.00
## 3584	130	20.98	4.51	0.00
## 3585	173	30.91	4.51	0.00
## 3586	141	5.16	4.52	19.88
## 3587	134	21.76	4.52	0.00
## 3588	134	21.76	4.53	0.00
## 3589	387	12.94	4.54	77.90
## 3590	394	6.06	4.55	84.85
## 3591	394	6.06	4.55	84.85
## 3592	364	6.06	4.55	84.85
## 3593	345	14.55	4.55	73.37
## 3594	382	14.61	4.55	70.32
## 3595	327	16.36	4.55	69.09
## 3596	130	20.76	4.55	0.00
## 3597	360	8.29	4.56	75.31
## 3598	120	18.49	4.56	0.00
## 3599	104	5.02	4.58	11.00
## 3600	118	19.14	4.58	0.00
## 3601	129	22.02	4.58	0.00
## 3602	164	28.77	4.58	0.00
## 3603	162	4.84	4.59	25.30
## 3604	358	7.77	4.59	73.93
## 3605	142	2.09	4.60	23.01
## 3606	399	4.80	4.60	84.70
## 3607	98	5.10	4.60	9.00
## 3608	386	8.00	4.60	80.00

## 3609	243	8.90	4.60	43.50
## 3610	88	9.20	4.60	2.40
## 3611	236	9.50	4.60	40.20
## 3612	318	12.14	4.60	58.26
## 3613	288	14.52	4.60	47.11
## 3614	135	15.10	4.60	8.30
## 3615	163	18.90	4.60	9.90
## 3616	153	20.00	4.60	7.80
## 3617	159	20.20	4.60	9.90
## 3618	127	21.36	4.60	0.00
## 3619	133	21.39	4.60	0.00
## 3620	177	31.65	4.60	0.00
## 3621	77	3.01	4.62	6.04
## 3622	367	8.08	4.62	77.43
## 3623	135	21.91	4.62	0.00
## 3624	165	28.86	4.62	0.00
## 3625	172	30.46	4.62	0.00
## 3626	183	33.17	4.62	0.00
## 3627	133	21.46	4.63	0.00
## 3628	380	10.49	4.64	79.21
## 3629	136	18.74	4.64	3.53
## 3630	136	21.47	4.64	0.68
## 3631	158	27.27	4.65	0.00
## 3632	160	27.70	4.65	0.00
## 3633	163	28.43	4.65	0.00
## 3634	177	31.61	4.65	0.00
## 3635	147	2.24	4.66	24.81
## 3636	150	2.24	4.66	24.81
## 3637	133	21.41	4.66	0.00
## 3638	196	6.62	4.67	31.99
## 3639	370	8.59	4.67	76.97
## 3640	364	8.90	4.67	75.15
## 3641	164	28.45	4.67	0.00
## 3642	175	26.52	4.68	5.16
## 3643	168	29.36	4.68	0.00
## 3644	375	3.13	4.69	84.38
## 3645	359	10.83	4.69	71.98
## 3646	133	22.41	4.69	0.23
## 3647	147	24.49	4.69	0.00
## 3648	173	30.77	4.69	0.00
## 3649	99	2.80	4.70	11.28
## 3650	266	8.70	4.70	51.10
## 3651	361	9.07	4.70	70.59
## 3652	168	13.19	4.70	18.28
## 3653	219	13.20	4.70	32.60
## 3654	198	14.60	4.70	23.50
## 3655	123	17.50	4.70	8.60
## 3656	143	20.20	4.70	5.00
## 3657	131	21.28	4.70	1.00
## 3658	154	23.10	4.70	4.90
## 3659	151	25.40	4.70	0.00
## 3660	198	7.06	4.71	31.76
## 3661	169	29.73	4.71	0.00
## 3662	187	33.44	4.71	0.51

## 3663	169	29.67	4.72	0.00
## 3664	239	5.88	4.73	43.33
## 3665	127	8.26	4.73	12.87
## 3666	110	10.25	4.73	8.58
## 3667	146	24.18	4.73	0.00
## 3668	165	28.48	4.73	0.15
## 3669	365	9.42	4.74	74.26
## 3670	368	8.85	4.75	75.86
## 3671	141	24.50	4.75	0.00
## 3672	63	2.38	4.76	2.38
## 3673	400	4.76	4.76	85.49
## 3674	411	5.10	4.76	86.94
## 3675	99	2.86	4.77	11.15
## 3676	156	26.46	4.77	0.00
## 3677	367	49.10	4.77	38.43
## 3678	76	8.08	4.78	1.88
## 3679	372	8.50	4.78	77.01
## 3680	365	8.93	4.78	75.96
## 3681	279	21.93	4.78	52.10
## 3682	140	22.69	4.78	0.00
## 3683	113	17.13	4.79	0.41
## 3684	129	20.06	4.79	0.00
## 3685	128	21.13	4.79	0.00
## 3686	116	2.13	4.80	16.13
## 3687	297	8.60	4.80	56.90
## 3688	292	9.20	4.80	52.70
## 3689	259	11.40	4.80	43.70
## 3690	118	12.80	4.80	10.20
## 3691	123	15.80	4.80	4.30
## 3692	141	18.40	4.80	4.90
## 3693	136	21.79	4.80	0.00
## 3694	143	23.30	4.80	0.00
## 3695	146	24.05	4.80	0.00
## 3696	168	29.13	4.80	0.00
## 3697	130	21.64	4.81	0.12
## 3698	134	21.20	4.82	0.00
## 3699	159	28.81	4.82	0.00
## 3700	397	4.44	4.83	85.92
## 3701	397	4.45	4.83	85.90
## 3702	397	4.45	4.83	85.90
## 3703	397	4.45	4.83	85.90
## 3704	180	4.78	4.83	29.46
## 3705	379	11.38	4.83	77.77
## 3706	119	16.92	4.83	0.73
## 3707	154	25.82	4.83	0.00
## 3708	73	0.81	4.84	7.26
## 3709	81	0.81	4.84	7.26
## 3710	81	0.81	4.84	8.06
## 3711	89	1.61	4.84	10.48
## 3712	81	2.42	4.84	6.45
## 3713	380	11.29	4.84	78.02
## 3714	126	17.50	4.84	2.04
## 3715	131	20.35	4.84	0.00
## 3716	168	29.08	4.84	0.00

## 3717	140	19.93	4.85	2.91
## 3718	116	14.07	4.86	4.00
## 3719	141	22.81	4.86	0.00
## 3720	142	24.46	4.86	0.00
## 3721	150	24.81	4.86	0.00
## 3722	130	21.46	4.87	0.00
## 3723	166	28.58	4.87	0.00
## 3724	130	20.07	4.88	0.00
## 3725	136	21.16	4.88	0.52
## 3726	379	11.22	4.89	78.07
## 3727	155	24.38	4.89	3.43
## 3728	410	0.30	4.90	93.80
## 3729	82	2.45	4.90	6.94
## 3730	101	3.10	4.90	17.90
## 3731	138	7.50	4.90	22.80
## 3732	92	9.30	4.90	2.70
## 3733	340	9.70	4.90	77.80
## 3734	374	10.70	4.90	78.00
## 3735	357	12.00	4.90	76.40
## 3736	260	13.14	4.90	74.24
## 3737	123	18.51	4.90	0.00
## 3738	144	23.33	4.90	0.00
## 3739	132	20.43	4.91	0.00
## 3740	385	10.06	4.92	79.96
## 3741	108	2.05	4.93	14.40
## 3742	119	17.54	4.93	0.00
## 3743	167	30.75	4.93	0.00
## 3744	122	16.88	4.94	1.87
## 3745	108	2.05	4.96	14.36
## 3746	140	22.22	4.96	0.00
## 3747	170	29.34	4.96	0.00
## 3748	174	30.18	4.96	0.00
## 3749	129	19.68	4.97	0.00
## 3750	130	21.39	4.97	0.00
## 3751	145	24.95	4.97	0.01
## 3752	170	29.32	4.97	0.00
## 3753	117	14.05	4.99	4.00
## 3754	67	0.00	5.00	5.00
## 3755	387	0.00	5.00	88.40
## 3756	149	3.00	5.00	25.00
## 3757	382	6.20	5.00	83.30
## 3758	290	6.60	5.00	56.00
## 3759	400	6.67	5.00	80.00
## 3760	398	7.10	5.00	83.00
## 3761	264	9.70	5.00	47.30
## 3762	376	10.90	5.00	77.00
## 3763	137	21.41	5.00	0.00
## 3764	137	21.43	5.00	0.00
## 3765	136	22.70	5.00	0.00
## 3766	137	22.90	5.00	0.00
## 3767	169	28.95	5.00	0.00
## 3768	162	29.30	5.00	0.00
## 3769	199	36.12	5.00	0.00
## 3770	370	40.00	5.00	40.00

## 3771	396	5.79	5.02	84.27
## 3772	129	19.63	5.02	0.00
## 3773	139	20.38	5.02	1.78
## 3774	138	23.10	5.02	0.00
## 3775	157	26.13	5.02	0.00
## 3776	177	30.80	5.03	0.00
## 3777	131	4.42	5.04	16.97
## 3778	398	10.99	5.04	77.14
## 3779	127	18.14	5.04	1.14
## 3780	141	22.33	5.04	0.00
## 3781	174	2.12	5.05	29.92
## 3782	117	2.15	5.05	15.73
## 3783	371	8.84	5.05	76.34
## 3784	125	18.62	5.05	1.26
## 3785	139	21.96	5.05	0.00
## 3786	148	23.60	5.05	0.40
## 3787	123	15.09	5.06	4.38
## 3788	68	0.00	5.08	5.08
## 3789	76	1.69	5.08	5.08
## 3790	76	1.69	5.08	5.08
## 3791	134	20.55	5.08	0.00
## 3792	136	22.47	5.08	0.14
## 3793	364	8.75	5.09	73.89
## 3794	325	11.73	5.09	59.90
## 3795	203	36.71	5.09	0.00
## 3796	97	2.10	5.10	11.10
## 3797	107	4.17	5.10	11.11
## 3798	107	4.17	5.10	11.11
## 3799	379	5.60	5.10	83.40
## 3800	342	8.60	5.10	77.40
## 3801	377	8.70	5.10	79.30
## 3802	380	9.23	5.10	77.91
## 3803	355	12.90	5.10	75.80
## 3804	390	13.30	5.10	72.70
## 3805	133	20.45	5.10	0.00
## 3806	136	22.18	5.10	0.46
## 3807	165	25.50	5.10	4.30
## 3808	173	28.40	5.10	3.40
## 3809	358	35.80	5.10	41.00
## 3810	372	12.38	5.11	74.89
## 3811	132	21.47	5.11	0.00
## 3812	172	29.59	5.11	0.00
## 3813	398	4.39	5.12	85.51
## 3814	97	1.77	5.13	10.87
## 3815	166	2.51	5.13	27.50
## 3816	124	15.08	5.13	4.38
## 3817	155	5.54	5.15	21.63
## 3818	138	22.93	5.15	0.00
## 3819	200	17.56	5.16	59.51
## 3820	225	5.33	5.17	39.29
## 3821	373	11.90	5.17	74.92
## 3822	166	28.01	5.17	0.00
## 3823	169	28.71	5.17	0.00
## 3824	386	9.72	5.18	75.20

## 3825	130	18.28	5.18	1.42
## 3826	135	20.70	5.18	0.00
## 3827	131	21.19	5.18	0.00
## 3828	389	1.30	5.20	92.00
## 3829	80	2.70	5.20	5.60
## 3830	144	5.10	5.20	21.50
## 3831	300	7.80	5.20	55.40
## 3832	387	8.00	5.20	81.50
## 3833	98	10.10	5.20	2.60
## 3834	122	10.88	5.20	9.94
## 3835	129	19.23	5.20	0.00
## 3836	132	19.99	5.20	0.00
## 3837	271	31.30	5.20	42.38
## 3838	137	20.98	5.21	0.00
## 3839	138	22.81	5.21	0.00
## 3840	189	33.18	5.21	0.00
## 3841	164	2.66	5.22	27.74
## 3842	172	2.66	5.22	28.71
## 3843	386	9.88	5.22	74.93
## 3844	165	26.77	5.22	0.86
## 3845	165	27.50	5.22	0.00
## 3846	172	29.25	5.22	0.00
## 3847	400	6.67	5.23	81.75
## 3848	135	20.46	5.23	0.00
## 3849	255	52.06	5.23	0.00
## 3850	395	5.60	5.24	83.64
## 3851	146	23.14	5.24	0.00
## 3852	151	26.08	5.24	0.00
## 3853	134	20.29	5.25	0.00
## 3854	191	29.08	5.26	5.13
## 3855	138	22.73	5.27	0.00
## 3856	130	19.27	5.28	0.00
## 3857	134	20.21	5.28	0.00
## 3858	153	24.58	5.28	0.00
## 3859	87	2.10	5.30	7.70
## 3860	396	6.40	5.30	81.60
## 3861	97	11.70	5.30	0.00
## 3862	385	13.20	5.30	72.00
## 3863	395	13.35	5.30	71.98
## 3864	362	19.00	5.30	65.00
## 3865	175	29.87	5.30	0.00
## 3866	90	4.08	5.31	6.12
## 3867	142	7.60	5.31	16.75
## 3868	369	10.40	5.31	74.12
## 3869	178	30.39	5.31	0.00
## 3870	162	26.61	5.32	0.00
## 3871	147	1.47	5.33	27.09
## 3872	130	6.54	5.33	13.84
## 3873	133	21.17	5.33	0.07
## 3874	169	28.29	5.33	0.00
## 3875	200	35.62	5.33	0.00
## 3876	201	35.73	5.33	0.00
## 3877	327	69.86	5.34	0.00
## 3878	363	10.29	5.35	72.49

## 3879	393	5.30	5.36	82.14
## 3880	393	7.14	5.36	78.57
## 3881	393	7.14	5.36	81.70
## 3882	365	9.92	5.36	73.28
## 3883	122	18.29	5.36	0.18
## 3884	121	17.06	5.38	1.20
## 3885	162	3.80	5.40	30.50
## 3886	164	26.39	5.40	0.76
## 3887	136	20.48	5.41	0.00
## 3888	134	21.03	5.41	0.19
## 3889	170	28.49	5.41	0.00
## 3890	135	20.14	5.42	0.00
## 3891	159	25.90	5.42	0.00
## 3892	135	20.25	5.43	0.00
## 3893	193	33.78	5.43	0.00
## 3894	412	4.89	5.44	85.90
## 3895	398	10.40	5.44	76.93
## 3896	132	19.34	5.44	0.00
## 3897	159	25.69	5.44	0.00
## 3898	181	32.96	5.44	0.00
## 3899	383	1.05	5.45	82.15
## 3900	174	29.29	5.45	0.00
## 3901	185	31.82	5.45	0.00
## 3902	366	10.03	5.46	73.49
## 3903	123	13.88	5.46	4.49
## 3904	123	13.88	5.46	4.49
## 3905	141	21.57	5.47	0.00
## 3906	171	28.41	5.47	0.00
## 3907	415	4.20	5.48	86.60
## 3908	383	14.13	5.48	68.49
## 3909	131	17.18	5.48	1.91
## 3910	126	17.77	5.48	1.39
## 3911	292	26.63	5.48	50.64
## 3912	112	5.71	5.49	11.91
## 3913	149	23.36	5.49	0.00
## 3914	369	4.50	5.50	76.60
## 3915	404	4.70	5.50	84.10
## 3916	376	4.70	5.50	78.30
## 3917	357	9.10	5.50	73.00
## 3918	375	9.10	5.50	78.40
## 3919	377	13.10	5.50	75.10
## 3920	145	20.90	5.50	1.50
## 3921	141	21.43	5.50	0.00
## 3922	141	21.43	5.50	0.00
## 3923	362	22.00	5.50	63.00
## 3924	157	25.05	5.50	0.00
## 3925	167	29.32	5.50	0.00
## 3926	366	8.09	5.51	75.04
## 3927	140	21.13	5.51	0.00
## 3928	175	29.25	5.51	0.00
## 3929	388	8.42	5.52	80.57
## 3930	153	25.87	5.52	0.00
## 3931	167	2.41	5.53	26.78
## 3932	99	4.41	5.53	7.85

## 3933	145	20.93	5.53	1.50
## 3934	142	21.59	5.53	0.00
## 3935	170	28.19	5.53	0.00
## 3936	192	32.82	5.54	0.42
## 3937	136	20.05	5.55	0.00
## 3938	406	3.10	5.56	85.94
## 3939	370	3.70	5.56	85.19
## 3940	370	3.70	5.56	85.19
## 3941	370	3.70	5.56	85.19
## 3942	173	4.82	5.56	26.03
## 3943	384	8.78	5.56	79.69
## 3944	140	22.56	5.57	0.00
## 3945	379	21.75	5.58	60.53
## 3946	191	7.40	5.59	29.24
## 3947	113	1.90	5.60	15.02
## 3948	159	4.00	5.60	24.20
## 3949	390	4.20	5.60	84.60
## 3950	365	5.40	5.60	83.00
## 3951	263	6.10	5.60	47.40
## 3952	385	7.10	5.60	76.20
## 3953	131	13.10	5.60	7.50
## 3954	145	16.30	5.60	7.40
## 3955	128	17.00	5.60	2.30
## 3956	176	17.80	5.60	13.70
## 3957	127	17.83	5.60	0.00
## 3958	142	21.31	5.61	0.00
## 3959	172	30.43	5.62	0.00
## 3960	142	21.26	5.63	0.00
## 3961	186	31.70	5.63	0.00
## 3962	138	20.48	5.64	0.00
## 3963	140	20.76	5.64	0.00
## 3964	170	28.02	5.64	0.00
## 3965	171	28.08	5.64	0.04
## 3966	89	1.61	5.65	7.26
## 3967	89	1.61	5.65	8.06
## 3968	97	3.23	5.65	8.87
## 3969	171	28.05	5.65	0.00
## 3970	169	3.97	5.66	25.55
## 3971	401	4.41	5.66	85.14
## 3972	143	21.43	5.66	0.00
## 3973	163	26.32	5.66	0.00
## 3974	177	29.45	5.67	0.00
## 3975	153	3.53	5.68	25.63
## 3976	122	16.47	5.68	0.21
## 3977	161	25.74	5.69	0.00
## 3978	285	7.90	5.70	49.60
## 3979	415	11.00	5.70	80.00
## 3980	416	11.00	5.70	80.10
## 3981	171	16.10	5.70	19.70
## 3982	373	18.30	5.70	69.00
## 3983	136	21.29	5.70	0.00
## 3984	79	1.93	5.71	5.42
## 3985	102	4.90	5.71	7.35
## 3986	370	11.70	5.71	71.13

## 3987	132	18.73	5.71	0.00
## 3988	133	20.52	5.71	0.00
## 3989	147	22.32	5.71	0.05
## 3990	169	27.50	5.71	0.00
## 3991	174	28.79	5.71	0.00
## 3992	154	25.73	5.72	0.00
## 3993	162	27.52	5.72	0.00
## 3994	163	28.00	5.72	0.00
## 3995	172	28.26	5.72	0.00
## 3996	135	18.56	5.73	2.23
## 3997	133	20.39	5.73	0.00
## 3998	177	29.44	5.73	0.00
## 3999	173	3.54	5.74	26.79
## 4000	129	18.66	5.75	0.69
## 4001	137	21.28	5.75	0.00
## 4002	161	27.31	5.76	0.00
## 4003	90	2.38	5.77	7.16
## 4004	173	6.07	5.77	24.31
## 4005	153	2.42	5.78	23.98
## 4006	155	21.32	5.78	3.07
## 4007	142	22.46	5.78	0.00
## 4008	387	34.30	5.78	49.00
## 4009	142	20.93	5.79	0.00
## 4010	183	30.55	5.79	0.00
## 4011	151	3.54	5.80	25.17
## 4012	92	3.77	5.80	6.47
## 4013	367	4.10	5.80	77.50
## 4014	366	5.10	5.80	76.00
## 4015	344	5.80	5.80	82.80
## 4016	375	6.00	5.80	82.80
## 4017	195	33.37	5.80	0.00
## 4018	207	36.12	5.80	0.00
## 4019	324	10.58	5.81	69.86
## 4020	137	19.88	5.81	0.00
## 4021	164	26.13	5.81	0.00
## 4022	147	21.80	5.82	0.36
## 4023	150	22.92	5.82	0.00
## 4024	172	28.09	5.82	0.00
## 4025	175	28.60	5.82	0.00
## 4026	175	28.69	5.83	0.00
## 4027	147	10.62	5.84	14.94
## 4028	147	10.62	5.84	14.94
## 4029	143	21.22	5.84	0.00
## 4030	178	29.42	5.84	0.00
## 4031	310	11.43	5.85	65.37
## 4032	131	3.31	5.86	20.70
## 4033	134	19.09	5.86	0.00
## 4034	158	26.33	5.87	0.00
## 4035	384	9.85	5.88	72.90
## 4036	346	14.71	5.88	65.44
## 4037	141	20.67	5.88	0.00
## 4038	144	21.23	5.88	0.00
## 4039	85	1.61	5.89	6.72
## 4040	143	20.93	5.89	0.00

## 4041	137	21.10	5.89	0.00
## 4042	188	31.61	5.89	0.00
## 4043	367	11.33	5.90	74.68
## 4044	115	12.10	5.90	3.30
## 4045	150	23.20	5.90	0.00
## 4046	272	6.73	5.91	68.73
## 4047	148	22.12	5.91	0.00
## 4048	404	13.10	5.92	74.60
## 4049	137	19.56	5.92	0.00
## 4050	198	33.90	5.92	0.00
## 4051	146	21.62	5.93	0.00
## 4052	148	22.06	5.93	0.00
## 4053	119	15.23	5.94	0.00
## 4054	143	20.88	5.94	0.00
## 4055	164	25.80	5.94	0.00
## 4056	135	18.28	5.95	0.94
## 4057	149	23.93	5.95	0.00
## 4058	178	29.10	5.96	0.00
## 4059	366	8.37	5.97	73.08
## 4060	398	11.83	5.97	74.22
## 4061	372	3.99	5.99	76.80
## 4062	134	5.98	5.99	13.96
## 4063	100	0.90	6.00	10.60
## 4064	160	4.00	6.00	24.90
## 4065	185	4.30	6.00	29.40
## 4066	299	7.10	6.00	52.60
## 4067	384	7.50	6.00	81.30
## 4068	287	8.70	6.00	49.60
## 4069	283	9.50	6.00	47.80
## 4070	263	9.60	6.00	44.60
## 4071	138	18.70	6.00	1.00
## 4072	196	33.15	6.00	0.00
## 4073	388	9.83	6.01	78.81
## 4074	199	11.69	6.01	26.47
## 4075	137	20.61	6.01	0.00
## 4076	187	31.01	6.02	0.00
## 4077	114	1.53	6.03	13.53
## 4078	285	19.93	6.03	52.04
## 4079	139	6.87	6.04	14.18
## 4080	364	19.30	6.04	60.65
## 4081	186	30.76	6.04	0.00
## 4082	139	19.78	6.05	0.00
## 4083	175	28.14	6.05	0.00
## 4084	182	29.93	6.05	0.00
## 4085	142	20.49	6.06	0.00
## 4086	145	21.22	6.06	0.00
## 4087	175	28.08	6.06	0.00
## 4088	368	14.12	6.07	64.16
## 4089	140	21.13	6.07	0.31
## 4090	406	4.51	6.08	85.03
## 4091	143	20.65	6.08	0.00
## 4092	173	27.58	6.08	0.00
## 4093	388	7.30	6.10	78.90
## 4094	213	7.40	6.10	32.10

## 4095	402	10.72	6.10	76.04
## 4096	131	18.90	6.10	0.00
## 4097	159	19.20	6.10	6.80
## 4098	153	22.90	6.10	0.00
## 4099	199	33.68	6.10	0.00
## 4100	367	6.12	6.12	79.59
## 4101	143	20.39	6.12	0.00
## 4102	359	11.30	6.14	69.69
## 4103	177	28.41	6.14	0.00
## 4104	180	29.29	6.14	0.00
## 4105	171	28.94	6.15	0.00
## 4106	407	4.42	6.16	83.58
## 4107	133	17.44	6.16	0.69
## 4108	141	19.94	6.18	0.00
## 4109	142	20.25	6.18	0.00
## 4110	143	3.68	6.20	21.92
## 4111	138	10.20	6.20	10.40
## 4112	155	10.90	6.20	14.90
## 4113	174	27.53	6.20	0.00
## 4114	191	31.54	6.20	0.00
## 4115	185	31.69	6.20	0.57
## 4116	359	40.96	6.20	40.54
## 4117	133	16.30	6.21	1.79
## 4118	137	20.28	6.21	0.00
## 4119	139	20.67	6.21	0.00
## 4120	144	20.54	6.22	0.00
## 4121	146	22.38	6.22	0.10
## 4122	168	26.32	6.22	0.00
## 4123	188	30.87	6.22	0.00
## 4124	146	21.00	6.24	0.00
## 4125	170	28.40	6.24	0.00
## 4126	375	12.72	6.25	67.55
## 4127	178	28.54	6.25	0.00
## 4128	193	32.04	6.25	0.00
## 4129	143	3.71	6.26	21.70
## 4130	192	28.42	6.26	3.77
## 4131	216	28.41	6.27	9.84
## 4132	145	20.80	6.28	0.00
## 4133	158	23.73	6.28	0.00
## 4134	173	27.23	6.28	0.00
## 4135	184	29.91	6.28	0.00
## 4136	149	21.72	6.29	0.00
## 4137	99	3.10	6.30	7.50
## 4138	397	7.70	6.30	77.42
## 4139	273	8.60	6.30	46.00
## 4140	388	9.50	6.30	73.80
## 4141	177	15.70	6.30	14.27
## 4142	367	16.00	6.30	67.00
## 4143	139	19.29	6.30	0.00
## 4144	156	23.19	6.30	0.00
## 4145	206	34.93	6.30	0.00
## 4146	209	35.62	6.31	0.00
## 4147	148	21.26	6.32	0.00
## 4148	153	22.49	6.32	0.00

## 4149	158	23.59	6.32	0.00
## 4150	188	30.66	6.32	0.00
## 4151	187	30.42	6.33	0.00
## 4152	211	36.16	6.33	0.00
## 4153	141	19.54	6.34	0.00
## 4154	142	19.84	6.34	0.00
## 4155	151	21.96	6.34	0.00
## 4156	172	26.82	6.34	0.00
## 4157	186	32.29	6.34	0.00
## 4158	190	33.31	6.34	0.00
## 4159	205	34.60	6.35	0.00
## 4160	145	20.51	6.36	0.00
## 4161	201	33.68	6.36	0.00
## 4162	379	8.30	6.37	75.42
## 4163	149	17.30	6.37	4.53
## 4164	174	27.31	6.37	0.00
## 4165	182	29.25	6.37	0.00
## 4166	75	0.47	6.38	4.57
## 4167	76	0.47	6.38	4.57
## 4168	324	17.93	6.39	48.64
## 4169	410	6.90	6.40	82.80
## 4170	307	9.50	6.40	52.00
## 4171	141	12.35	6.40	11.05
## 4172	141	12.35	6.40	11.05
## 4173	149	5.60	6.41	17.28
## 4174	148	22.55	6.41	0.00
## 4175	323	23.00	6.41	58.35
## 4176	139	20.36	6.42	0.00
## 4177	143	22.32	6.42	1.50
## 4178	176	27.68	6.42	0.00
## 4179	155	22.78	6.43	0.00
## 4180	172	25.78	6.43	1.11
## 4181	172	26.45	6.43	0.00
## 4182	205	34.46	6.43	0.00
## 4183	89	1.61	6.45	6.45
## 4184	97	1.61	6.45	8.06
## 4185	97	2.42	6.45	8.06
## 4186	158	23.40	6.45	0.00
## 4187	182	4.02	6.46	26.82
## 4188	310	10.86	6.47	52.04
## 4189	143	21.28	6.47	0.00
## 4190	152	21.80	6.48	0.00
## 4191	177	27.76	6.48	0.00
## 4192	178	27.96	6.48	0.00
## 4193	198	32.66	6.48	0.00
## 4194	99	2.40	6.50	7.70
## 4195	208	8.50	6.50	29.40
## 4196	139	19.30	6.50	0.60
## 4197	141	19.60	6.50	1.00
## 4198	377	15.42	6.51	62.32
## 4199	145	21.19	6.51	0.39
## 4200	167	24.46	6.51	0.87
## 4201	193	27.37	6.51	4.47
## 4202	204	33.96	6.51	0.00

## 4203	148	3.37	6.52	19.59
## 4204	379	13.15	6.52	67.70
## 4205	153	22.12	6.52	0.00
## 4206	359	0.46	6.53	74.64
## 4207	230	10.28	6.53	32.52
## 4208	171	26.29	6.55	0.00
## 4209	188	30.29	6.55	0.00
## 4210	142	6.75	6.57	15.39
## 4211	149	21.17	6.57	0.00
## 4212	179	28.08	6.58	0.00
## 4213	196	31.90	6.58	0.00
## 4214	387	3.78	6.59	77.75
## 4215	150	21.24	6.59	0.00
## 4216	403	5.00	6.60	82.40
## 4217	367	10.00	6.60	76.00
## 4218	315	10.50	6.60	52.60
## 4219	407	11.90	6.60	73.50
## 4220	312	60.40	6.60	2.80
## 4221	148	20.77	6.61	0.00
## 4222	170	25.81	6.62	0.00
## 4223	167	25.01	6.63	0.00
## 4224	175	28.45	6.63	0.27
## 4225	180	29.95	6.64	0.03
## 4226	144	19.66	6.65	0.00
## 4227	135	1.87	6.66	18.28
## 4228	100	0.00	6.67	6.67
## 4229	133	0.00	6.67	20.00
## 4230	133	0.00	6.67	20.00
## 4231	389	6.67	6.67	75.47
## 4232	180	28.17	6.67	0.00
## 4233	150	21.88	6.68	0.51
## 4234	233	6.00	6.69	38.10
## 4235	387	22.39	6.69	57.82
## 4236	169	25.40	6.69	0.00
## 4237	171	25.95	6.69	0.00
## 4238	301	8.00	6.70	51.21
## 4239	393	9.80	6.70	78.90
## 4240	311	10.76	6.70	68.47
## 4241	122	13.09	6.70	9.57
## 4242	369	50.93	6.70	33.58
## 4243	177	27.29	6.71	0.00
## 4244	144	19.54	6.72	0.00
## 4245	187	29.51	6.72	0.00
## 4246	187	29.67	6.72	0.00
## 4247	105	3.77	6.73	7.40
## 4248	148	20.53	6.73	0.00
## 4249	169	26.14	6.74	0.89
## 4250	173	26.36	6.75	0.00
## 4251	186	29.12	6.75	0.13
## 4252	199	2.90	6.76	31.66
## 4253	144	19.55	6.76	0.00
## 4254	144	19.35	6.77	0.00
## 4255	144	19.35	6.77	0.00
## 4256	179	27.56	6.77	0.00

## 4257	205	33.59	6.77	0.00
## 4258	189	19.63	6.78	11.05
## 4259	177	27.12	6.78	0.00
## 4260	203	33.13	6.79	0.00
## 4261	147	12.95	6.80	11.05
## 4262	142	19.30	6.80	1.00
## 4263	182	28.29	6.80	0.00
## 4264	176	28.74	6.81	0.00
## 4265	197	31.70	6.81	0.00
## 4266	191	32.41	6.82	0.00
## 4267	150	20.74	6.85	0.00
## 4268	169	23.68	6.86	1.47
## 4269	81	0.97	6.87	5.61
## 4270	371	13.70	6.87	68.18
## 4271	371	13.70	6.87	68.18
## 4272	143	20.35	6.88	0.00
## 4273	171	25.64	6.88	0.00
## 4274	97	3.75	6.89	5.18
## 4275	241	4.40	6.90	40.30
## 4276	406	4.90	6.90	83.00
## 4277	406	5.70	6.90	83.00
## 4278	417	8.10	6.90	79.00
## 4279	389	16.89	6.90	66.27
## 4280	195	31.00	6.90	0.00
## 4281	144	5.00	6.93	15.47
## 4282	155	21.55	6.94	0.00
## 4283	175	26.32	6.94	0.00
## 4284	176	26.66	6.94	0.00
## 4285	197	33.55	6.94	0.00
## 4286	146	20.96	6.95	0.00
## 4287	147	21.03	6.95	0.00
## 4288	179	27.17	6.95	0.00
## 4289	212	34.85	6.96	0.00
## 4290	157	20.64	6.97	1.68
## 4291	371	8.82	6.98	72.41
## 4292	185	28.68	6.98	0.00
## 4293	149	18.14	6.99	2.12
## 4294	205	33.26	6.99	0.00
## 4295	108	5.98	7.00	5.36
## 4296	197	11.80	7.00	22.90
## 4297	236	13.60	7.00	31.10
## 4298	353	15.54	7.00	71.15
## 4299	173	24.35	7.00	1.91
## 4300	180	24.60	7.00	3.50
## 4301	151	20.48	7.01	0.00
## 4302	181	27.68	7.01	0.00
## 4303	371	13.56	7.02	65.25
## 4304	157	21.89	7.02	0.00
## 4305	190	31.71	7.02	0.00
## 4306	246	17.30	7.03	66.22
## 4307	271	12.66	7.04	60.56
## 4308	156	21.63	7.04	0.00
## 4309	170	24.94	7.04	0.00
## 4310	189	29.34	7.04	0.00

## 4311	154	4.50	7.05	20.75
## 4312	154	21.17	7.06	0.00
## 4313	182	27.69	7.06	0.00
## 4314	158	22.17	7.07	0.00
## 4315	175	26.15	7.07	0.00
## 4316	196	4.69	7.09	28.39
## 4317	189	29.30	7.09	0.00
## 4318	216	35.62	7.09	0.00
## 4319	192	5.70	7.10	34.60
## 4320	266	6.70	7.10	43.50
## 4321	118	7.53	7.10	6.10
## 4322	325	8.70	7.10	55.60
## 4323	125	13.10	7.10	9.40
## 4324	125	13.10	7.10	9.40
## 4325	182	27.52	7.10	0.00
## 4326	172	27.02	7.12	0.00
## 4327	157	21.78	7.13	0.00
## 4328	161	22.75	7.13	0.00
## 4329	148	19.55	7.14	0.00
## 4330	175	27.58	7.14	0.00
## 4331	178	28.37	7.14	0.18
## 4332	194	32.49	7.14	0.00
## 4333	183	27.78	7.15	0.00
## 4334	187	30.55	7.15	0.00
## 4335	390	9.06	7.16	72.22
## 4336	359	1.42	7.17	72.18
## 4337	384	2.19	7.17	80.99
## 4338	222	9.94	7.17	29.50
## 4339	153	20.63	7.17	0.00
## 4340	155	21.22	7.17	0.00
## 4341	162	22.86	7.17	0.00
## 4342	200	31.57	7.17	0.00
## 4343	145	19.02	7.18	0.76
## 4344	181	27.18	7.18	0.00
## 4345	187	5.00	7.19	25.70
## 4346	367	10.42	7.19	65.12
## 4347	144	18.44	7.19	0.00
## 4348	99	5.10	7.20	2.90
## 4349	135	10.20	7.20	7.50
## 4350	407	13.50	7.20	72.30
## 4351	361	18.10	7.20	68.70
## 4352	177	26.22	7.20	0.00
## 4353	222	26.30	7.20	13.60
## 4354	146	20.23	7.21	0.05
## 4355	152	20.39	7.21	0.08
## 4356	188	28.57	7.22	0.10
## 4357	307	13.50	7.23	47.00
## 4358	295	22.77	7.24	50.22
## 4359	146	20.16	7.25	0.00
## 4360	186	28.22	7.25	0.00
## 4361	157	21.40	7.26	0.09
## 4362	180	26.84	7.26	0.10
## 4363	206	35.19	7.26	0.00
## 4364	151	19.89	7.27	0.00

## 4365	182	27.18	7.27	0.00
## 4366	201	5.30	7.28	29.68
## 4367	153	21.94	7.28	0.00
## 4368	180	26.76	7.29	0.00
## 4369	109	3.50	7.30	7.60
## 4370	348	3.70	7.30	70.90
## 4371	410	5.70	7.30	83.30
## 4372	393	6.50	7.30	81.00
## 4373	379	8.20	7.30	73.70
## 4374	316	8.50	7.30	53.40
## 4375	153	20.47	7.31	0.00
## 4376	191	29.21	7.31	0.00
## 4377	394	1.78	7.32	81.64
## 4378	192	29.62	7.32	0.00
## 4379	186	28.08	7.33	0.00
## 4380	403	8.28	7.34	78.27
## 4381	315	6.84	7.35	55.35
## 4382	385	26.50	7.35	53.15
## 4383	159	21.64	7.36	0.00
## 4384	177	26.00	7.36	0.00
## 4385	214	34.66	7.36	0.00
## 4386	155	20.72	7.37	0.00
## 4387	168	23.80	7.38	0.00
## 4388	167	23.59	7.39	0.00
## 4389	189	28.61	7.39	0.00
## 4390	240	3.70	7.40	39.60
## 4391	197	6.00	7.40	35.40
## 4392	270	7.00	7.40	48.30
## 4393	390	8.00	7.40	78.00
## 4394	185	21.80	7.40	8.50
## 4395	159	22.82	7.40	0.17
## 4396	186	27.89	7.40	0.00
## 4397	153	21.61	7.41	0.00
## 4398	154	21.85	7.41	0.00
## 4399	189	28.71	7.41	0.00
## 4400	190	28.93	7.41	0.00
## 4401	184	27.39	7.42	0.00
## 4402	276	9.11	7.43	63.94
## 4403	154	20.45	7.43	0.00
## 4404	177	25.76	7.44	0.00
## 4405	183	27.99	7.44	1.14
## 4406	169	3.97	7.45	21.42
## 4407	413	7.50	7.46	79.05
## 4408	376	10.16	7.46	71.57
## 4409	144	17.97	7.46	0.00
## 4410	389	7.67	7.47	75.85
## 4411	412	4.01	7.48	83.69
## 4412	175	17.94	7.48	7.79
## 4413	415	0.00	7.50	86.90
## 4414	375	2.00	7.50	80.00
## 4415	377	4.40	7.50	72.90
## 4416	410	7.70	7.50	79.70
## 4417	231	12.70	7.50	31.00
## 4418	142	17.50	7.50	0.00

## 4419	151	19.46	7.50	0.00
## 4420	184	27.36	7.50	0.00
## 4421	236	1.42	7.51	40.77
## 4422	172	24.47	7.51	0.00
## 4423	155	20.21	7.52	0.48
## 4424	307	9.59	7.53	65.59
## 4425	181	26.57	7.53	0.00
## 4426	185	28.61	7.53	0.75
## 4427	193	29.41	7.53	0.00
## 4428	156	21.99	7.54	0.00
## 4429	134	6.81	7.56	10.04
## 4430	134	6.81	7.56	10.04
## 4431	135	6.81	7.56	10.04
## 4432	153	21.29	7.56	0.00
## 4433	172	24.38	7.56	0.00
## 4434	159	21.30	7.57	0.00
## 4435	297	8.01	7.58	49.27
## 4436	148	16.80	7.58	3.03
## 4437	161	17.27	7.58	4.83
## 4438	193	29.17	7.58	0.00
## 4439	132	5.06	7.59	11.27
## 4440	132	5.06	7.59	11.27
## 4441	416	11.34	7.59	75.52
## 4442	237	0.60	7.60	27.60
## 4443	370	4.30	7.60	72.80
## 4444	325	40.44	7.61	41.22
## 4445	149	18.84	7.62	0.00
## 4446	151	19.29	7.63	0.00
## 4447	185	27.23	7.63	0.00
## 4448	192	28.91	7.63	0.00
## 4449	195	29.58	7.63	0.00
## 4450	155	21.65	7.64	0.00
## 4451	188	29.62	7.64	0.20
## 4452	134	14.59	7.65	1.79
## 4453	148	19.66	7.66	0.00
## 4454	165	21.97	7.66	0.50
## 4455	182	26.30	7.66	0.00
## 4456	190	28.35	7.66	0.00
## 4457	195	29.56	7.66	0.00
## 4458	152	20.87	7.67	0.00
## 4459	160	21.27	7.67	0.00
## 4460	212	33.36	7.67	0.00
## 4461	214	34.00	7.67	0.00
## 4462	157	20.64	7.68	0.00
## 4463	164	22.18	7.68	0.00
## 4464	181	26.07	7.68	0.00
## 4465	183	26.75	7.68	0.00
## 4466	193	28.87	7.68	0.00
## 4467	390	16.67	7.69	63.42
## 4468	218	7.80	7.70	28.90
## 4469	240	10.49	7.70	32.28
## 4470	212	12.20	7.70	24.20
## 4471	165	22.00	7.70	0.50
## 4472	191	28.48	7.70	0.00

## 4473	159	20.85	7.72	0.00
## 4474	187	27.42	7.72	0.00
## 4475	217	34.39	7.72	0.00
## 4476	290	57.47	7.72	23.90
## 4477	156	20.16	7.73	0.00
## 4478	159	21.74	7.73	0.71
## 4479	201	30.63	7.73	0.00
## 4480	216	34.34	7.73	0.00
## 4481	191	28.30	7.74	0.00
## 4482	194	29.07	7.76	0.00
## 4483	175	2.03	7.77	25.97
## 4484	157	20.37	7.77	0.08
## 4485	400	0.39	7.78	79.73
## 4486	155	19.85	7.78	1.41
## 4487	372	26.55	7.78	58.11
## 4488	197	29.80	7.78	0.00
## 4489	196	31.48	7.78	0.00
## 4490	192	28.42	7.79	0.00
## 4491	400	6.40	7.80	80.70
## 4492	380	8.80	7.80	78.10
## 4493	174	24.22	7.80	0.00
## 4494	188	27.63	7.80	0.00
## 4495	152	19.07	7.81	0.00
## 4496	218	34.44	7.81	0.00
## 4497	193	28.51	7.86	0.00
## 4498	194	28.80	7.86	0.00
## 4499	196	29.36	7.86	0.00
## 4500	200	30.20	7.86	0.00
## 4501	378	22.50	7.87	54.30
## 4502	249	8.77	7.89	35.82
## 4503	152	19.05	7.89	0.00
## 4504	158	20.07	7.89	0.00
## 4505	142	14.10	7.90	10.90
## 4506	210	25.80	7.90	8.80
## 4507	138	11.39	7.91	5.14
## 4508	185	24.97	7.91	1.93
## 4509	183	27.89	7.91	0.00
## 4510	185	26.41	7.92	0.10
## 4511	166	22.06	7.93	0.00
## 4512	172	23.45	7.93	0.00
## 4513	152	20.07	7.94	0.00
## 4514	157	20.54	7.94	0.76
## 4515	165	21.77	7.95	0.00
## 4516	194	28.58	7.95	0.00
## 4517	364	17.03	7.97	62.94
## 4518	213	33.04	7.98	0.00
## 4519	140	1.00	8.00	16.00
## 4520	411	5.30	8.00	80.40
## 4521	116	8.15	8.00	5.15
## 4522	116	8.15	8.00	5.15
## 4523	258	8.70	8.00	38.60
## 4524	344	13.00	8.00	58.00
## 4525	154	16.10	8.00	4.30
## 4526	156	16.60	8.00	4.30

## 4527	156	16.60	8.00	4.30
## 4528	184	26.16	8.00	0.00
## 4529	155	19.36	8.01	0.00
## 4530	213	32.90	8.01	0.00
## 4531	146	17.28	8.02	0.00
## 4532	160	20.42	8.02	0.00
## 4533	220	17.19	8.05	19.87
## 4534	197	29.06	8.05	0.00
## 4535	185	26.26	8.06	0.00
## 4536	382	77.27	8.06	0.00
## 4537	212	32.62	8.07	0.00
## 4538	155	18.79	8.08	0.47
## 4539	186	26.53	8.08	0.00
## 4540	186	26.53	8.08	0.00
## 4541	195	28.62	8.08	0.00
## 4542	98	3.64	8.09	2.55
## 4543	201	29.89	8.09	0.00
## 4544	413	3.80	8.10	81.30
## 4545	382	4.60	8.10	77.00
## 4546	151	12.50	8.10	6.90
## 4547	233	14.70	8.10	25.20
## 4548	143	17.44	8.10	0.04
## 4549	162	20.76	8.10	0.00
## 4550	165	21.51	8.10	0.00
## 4551	185	25.30	8.10	0.90
## 4552	190	27.31	8.10	0.00
## 4553	376	5.41	8.11	70.33
## 4554	184	26.07	8.11	0.00
## 4555	201	29.86	8.11	0.00
## 4556	157	19.70	8.12	0.00
## 4557	182	25.44	8.13	0.00
## 4558	188	26.88	8.13	0.00
## 4559	203	30.46	8.13	0.00
## 4560	121	4.22	8.15	8.19
## 4561	179	24.56	8.18	0.00
## 4562	184	27.48	8.18	0.00
## 4563	168	21.94	8.19	0.00
## 4564	143	2.68	8.20	11.17
## 4565	218	3.44	8.20	34.03
## 4566	218	3.44	8.20	34.03
## 4567	281	11.86	8.20	51.42
## 4568	160	20.12	8.20	0.00
## 4569	205	22.10	8.20	10.60
## 4570	408	0.41	8.21	82.57
## 4571	118	10.32	8.21	0.00
## 4572	188	26.79	8.21	0.00
## 4573	198	29.13	8.21	0.00
## 4574	198	29.13	8.21	0.00
## 4575	187	26.45	8.22	0.00
## 4576	178	24.30	8.23	0.00
## 4577	192	27.66	8.23	0.00
## 4578	204	28.62	8.23	1.92
## 4579	191	29.16	8.23	0.00
## 4580	164	21.08	8.24	0.00

## 4581	166	21.49	8.24	0.00
## 4582	199	29.31	8.24	0.00
## 4583	183	25.46	8.25	0.00
## 4584	159	21.11	8.26	0.00
## 4585	177	23.99	8.27	0.00
## 4586	180	26.18	8.28	0.17
## 4587	165	21.22	8.29	0.00
## 4588	160	21.31	8.29	0.00
## 4589	161	21.62	8.29	0.00
## 4590	222	12.70	8.30	24.60
## 4591	181	15.50	8.30	11.10
## 4592	381	16.60	8.30	67.00
## 4593	161	20.10	8.30	0.00
## 4594	155	20.10	8.30	0.00
## 4595	161	20.13	8.30	0.00
## 4596	167	21.62	8.30	0.00
## 4597	172	22.30	8.30	0.30
## 4598	191	27.22	8.30	0.00
## 4599	200	31.32	8.30	0.00
## 4600	409	0.41	8.31	82.76
## 4601	224	7.91	8.31	29.35
## 4602	191	29.18	8.31	0.00
## 4603	200	29.20	8.31	0.00
## 4604	195	27.80	8.32	0.30
## 4605	194	27.82	8.32	0.00
## 4606	408	4.17	8.33	79.17
## 4607	166	21.34	8.33	0.00
## 4608	197	28.57	8.33	0.00
## 4609	228	33.93	8.33	2.03
## 4610	150	18.73	8.34	0.00
## 4611	182	26.75	8.34	0.00
## 4612	187	27.96	8.34	0.00
## 4613	211	31.75	8.35	0.00
## 4614	408	0.41	8.36	82.43
## 4615	313	7.61	8.36	74.97
## 4616	186	25.79	8.36	0.00
## 4617	224	34.72	8.37	0.00
## 4618	162	18.26	8.39	2.28
## 4619	200	29.04	8.39	0.00
## 4620	192	3.20	8.40	27.60
## 4621	224	12.50	8.40	24.50
## 4622	230	12.80	8.40	25.70
## 4623	206	30.38	8.41	0.00
## 4624	200	31.18	8.41	0.00
## 4625	149	16.13	8.42	2.10
## 4626	184	25.32	8.42	0.00
## 4627	167	20.94	8.43	0.49
## 4628	185	24.24	8.44	1.35
## 4629	158	20.57	8.45	0.00
## 4630	201	29.16	8.45	0.00
## 4631	183	26.65	8.46	0.00
## 4632	190	26.63	8.47	0.00
## 4633	180	25.48	8.48	0.39
## 4634	192	28.98	8.48	0.00

## 4635	162	21.44	8.50	0.00
## 4636	157	18.80	8.54	0.00
## 4637	157	19.71	8.54	0.21
## 4638	225	34.60	8.54	0.00
## 4639	165	20.64	8.55	0.00
## 4640	161	20.10	8.56	0.99
## 4641	237	4.29	8.57	37.14
## 4642	122	10.40	8.58	0.00
## 4643	177	4.86	8.59	20.12
## 4644	177	3.20	8.60	21.70
## 4645	235	8.90	8.60	30.40
## 4646	163	16.60	8.60	3.83
## 4647	190	2.05	8.62	27.75
## 4648	179	25.45	8.62	0.00
## 4649	367	8.78	8.63	63.57
## 4650	176	24.55	8.63	0.00
## 4651	190	26.32	8.63	0.00
## 4652	197	27.29	8.64	2.43
## 4653	173	22.24	8.67	0.00
## 4654	186	25.15	8.67	0.00
## 4655	263	6.09	8.69	72.12
## 4656	189	25.99	8.69	0.00
## 4657	407	4.70	8.70	77.45
## 4658	254	7.40	8.70	37.10
## 4659	321	7.91	8.70	54.40
## 4660	187	17.50	8.70	10.60
## 4661	165	20.22	8.70	0.00
## 4662	198	28.04	8.70	0.00
## 4663	145	15.78	8.72	4.27
## 4664	166	20.80	8.73	1.12
## 4665	193	26.64	8.74	0.00
## 4666	158	15.05	8.75	4.65
## 4667	158	15.05	8.75	4.65
## 4668	178	23.25	8.75	0.00
## 4669	192	26.53	8.75	0.00
## 4670	188	27.30	8.76	0.00
## 4671	154	17.55	8.78	0.00
## 4672	166	20.15	8.78	0.11
## 4673	178	2.46	8.79	24.13
## 4674	179	2.90	8.80	21.90
## 4675	415	4.80	8.80	81.90
## 4676	295	5.20	8.80	52.20
## 4677	176	6.50	8.80	17.70
## 4678	169	11.60	8.80	11.80
## 4679	171	17.50	8.80	10.60
## 4680	160	18.92	8.80	0.00
## 4681	206	29.65	8.80	0.00
## 4682	223	33.69	8.80	0.00
## 4683	194	26.89	8.81	0.00
## 4684	199	27.97	8.81	0.10
## 4685	220	30.57	8.81	2.53
## 4686	164	21.17	8.82	0.00
## 4687	172	21.76	8.82	0.00
## 4688	192	26.45	8.82	0.00

## 4689	421	9.50	8.85	74.34
## 4690	421	9.50	8.85	74.34
## 4691	206	29.59	8.86	0.00
## 4692	223	33.56	8.86	0.00
## 4693	194	26.76	8.87	0.00
## 4694	222	31.84	8.87	1.64
## 4695	177	23.95	8.88	0.37
## 4696	213	15.97	8.89	17.40
## 4697	350	4.60	8.90	62.90
## 4698	155	14.60	8.90	4.10
## 4699	173	15.84	8.90	6.40
## 4700	196	27.01	8.90	0.00
## 4701	375	45.51	8.90	34.93
## 4702	372	49.81	8.90	30.63
## 4703	138	4.78	8.91	12.27
## 4704	173	21.68	8.91	0.00
## 4705	386	16.19	8.92	60.21
## 4706	204	31.03	8.92	0.00
## 4707	165	19.62	8.95	0.00
## 4708	168	20.48	8.96	0.00
## 4709	173	16.64	8.97	9.93
## 4710	173	16.64	8.97	9.93
## 4711	192	25.97	8.98	0.00
## 4712	161	20.14	8.99	0.00
## 4713	343	22.35	8.99	52.47
## 4714	184	24.03	8.99	0.00
## 4715	414	3.40	9.00	80.50
## 4716	149	8.00	9.00	9.00
## 4717	197	21.00	9.00	8.00
## 4718	197	21.00	9.00	8.00
## 4719	204	30.67	9.00	0.00
## 4720	162	18.86	9.01	0.00
## 4721	205	28.88	9.01	0.00
## 4722	178	22.62	9.02	0.00
## 4723	200	27.71	9.02	0.00
## 4724	200	29.23	9.02	0.40
## 4725	228	34.22	9.02	0.00
## 4726	170	20.71	9.03	0.00
## 4727	223	33.08	9.03	0.00
## 4728	158	17.96	9.04	0.00
## 4729	166	21.22	9.04	0.00
## 4730	202	28.29	9.05	0.00
## 4731	202	28.09	9.06	0.00
## 4732	409	9.09	9.09	72.73
## 4733	164	19.10	9.09	0.00
## 4734	168	20.18	9.09	0.00
## 4735	365	10.60	9.10	59.70
## 4736	365	10.60	9.10	59.70
## 4737	160	17.50	9.10	1.80
## 4738	209	23.70	9.10	8.00
## 4739	206	29.01	9.10	0.00
## 4740	404	14.66	9.12	65.70
## 4741	204	28.57	9.12	0.00
## 4742	219	30.57	9.12	1.69

## 4743	241	9.16	9.14	30.55
## 4744	163	18.89	9.14	0.00
## 4745	196	26.62	9.14	0.00
## 4746	206	28.95	9.14	0.00
## 4747	211	30.15	9.15	0.00
## 4748	226	33.57	9.15	0.00
## 4749	173	22.45	9.17	0.21
## 4750	204	28.35	9.17	0.00
## 4751	238	27.29	9.18	9.91
## 4752	388	4.30	9.20	72.90
## 4753	396	4.60	9.20	78.70
## 4754	222	6.10	9.20	29.00
## 4755	381	9.00	9.20	73.80
## 4756	127	10.28	9.21	0.00
## 4757	168	17.89	9.21	2.13
## 4758	172	19.30	9.21	1.55
## 4759	201	27.51	9.21	0.00
## 4760	206	28.82	9.21	0.00
## 4761	273	6.58	9.22	41.05
## 4762	166	19.38	9.22	0.00
## 4763	205	28.45	9.22	0.00
## 4764	417	7.10	9.23	78.65
## 4765	393	17.88	9.23	59.58
## 4766	169	19.98	9.23	0.00
## 4767	196	28.15	9.23	0.00
## 4768	221	32.21	9.24	0.00
## 4769	172	20.85	9.25	0.00
## 4770	207	30.93	9.25	0.00
## 4771	187	16.04	9.26	9.41
## 4772	192	25.46	9.26	0.00
## 4773	204	28.13	9.26	0.00
## 4774	325	6.21	9.27	57.87
## 4775	211	29.88	9.28	0.00
## 4776	149	13.69	9.29	2.72
## 4777	159	17.59	9.29	0.11
## 4778	165	20.32	9.29	0.00
## 4779	181	22.70	9.29	0.00
## 4780	194	27.70	9.29	0.00
## 4781	366	2.20	9.30	80.40
## 4782	387	5.10	9.30	71.80
## 4783	188	5.60	9.30	23.10
## 4784	227	6.80	9.30	28.70
## 4785	163	18.50	9.30	1.10
## 4786	213	23.90	9.30	8.50
## 4787	194	25.73	9.30	0.11
## 4788	202	27.55	9.31	0.00
## 4789	208	28.38	9.32	0.65
## 4790	208	29.03	9.32	0.00
## 4791	153	15.55	9.33	0.71
## 4792	211	31.86	9.34	0.00
## 4793	183	24.39	9.35	0.24
## 4794	190	26.41	9.36	0.00
## 4795	199	26.76	9.37	0.00
## 4796	414	5.27	9.38	79.73

## 4797	176	22.27	9.38	0.52
## 4798	177	22.47	9.39	0.60
## 4799	157	1.96	9.40	16.18
## 4800	313	5.50	9.40	55.50
## 4801	289	6.92	9.40	44.16
## 4802	230	14.50	9.40	23.00
## 4803	147	15.30	9.40	0.40
## 4804	207	28.64	9.40	0.00
## 4805	204	27.78	9.44	0.00
## 4806	211	29.41	9.44	0.00
## 4807	211	29.47	9.44	0.00
## 4808	216	30.68	9.44	0.00
## 4809	205	27.98	9.45	0.07
## 4810	143	12.51	9.47	0.71
## 4811	164	18.48	9.47	0.00
## 4812	369	9.80	9.48	61.10
## 4813	309	7.42	9.49	48.39
## 4814	423	3.90	9.50	81.00
## 4815	423	3.90	9.50	81.00
## 4816	401	4.00	9.50	80.10
## 4817	157	4.20	9.50	14.90
## 4818	313	4.60	9.50	53.30
## 4819	272	6.80	9.50	41.60
## 4820	412	12.00	9.50	68.40
## 4821	424	12.60	9.50	72.00
## 4822	429	12.60	9.50	73.39
## 4823	149	15.00	9.50	0.90
## 4824	215	16.30	9.50	16.20
## 4825	138	12.14	9.51	0.00
## 4826	143	12.56	9.51	0.72
## 4827	174	20.64	9.51	0.00
## 4828	390	2.31	9.52	73.81
## 4829	428	14.29	9.52	71.21
## 4830	206	28.22	9.52	0.00
## 4831	197	27.69	9.53	0.00
## 4832	201	27.95	9.53	0.89
## 4833	193	24.99	9.56	0.00
## 4834	366	31.43	9.56	49.38
## 4835	390	4.40	9.60	72.40
## 4836	166	7.90	9.60	14.29
## 4837	202	27.01	9.60	0.00
## 4838	312	7.19	9.61	49.29
## 4839	367	10.74	9.61	59.38
## 4840	198	25.98	9.61	0.00
## 4841	167	18.74	9.62	0.84
## 4842	313	9.20	9.63	47.49
## 4843	136	11.48	9.63	0.00
## 4844	201	26.71	9.63	0.00
## 4845	206	27.93	9.63	0.00
## 4846	209	28.62	9.63	0.00
## 4847	208	28.31	9.65	0.00
## 4848	215	32.01	9.66	0.00
## 4849	212	29.33	9.67	0.00
## 4850	203	28.57	9.68	0.28

## 4851	202	28.72	9.68	0.00
## 4852	227	6.40	9.70	28.30
## 4853	285	6.47	9.70	42.98
## 4854	402	8.50	9.70	74.50
## 4855	426	10.10	9.70	74.20
## 4856	200	23.60	9.70	5.10
## 4857	200	28.10	9.70	0.00
## 4858	349	33.70	9.70	47.80
## 4859	210	28.89	9.71	0.00
## 4860	360	23.15	9.72	51.80
## 4861	381	11.27	9.73	62.09
## 4862	193	26.34	9.73	0.00
## 4863	205	27.37	9.73	0.00
## 4864	208	28.10	9.73	0.00
## 4865	211	28.84	9.73	0.00
## 4866	216	29.99	9.73	0.00
## 4867	371	36.17	9.74	40.38
## 4868	171	20.89	9.76	0.00
## 4869	202	26.59	9.76	0.00
## 4870	199	27.88	9.77	0.00
## 4871	201	26.44	9.78	0.00
## 4872	195	25.00	9.79	0.00
## 4873	423	4.00	9.80	79.90
## 4874	391	4.40	9.80	72.25
## 4875	415	5.10	9.80	79.20
## 4876	416	5.60	9.80	76.90
## 4877	430	6.00	9.80	79.90
## 4878	200	27.90	9.80	0.00
## 4879	210	28.57	9.80	0.00
## 4880	218	30.32	9.80	0.00
## 4881	173	19.95	9.81	1.34
## 4882	408	6.64	9.82	76.98
## 4883	152	14.84	9.82	0.00
## 4884	208	27.87	9.82	0.13
## 4885	205	27.18	9.83	0.00
## 4886	202	28.28	9.83	0.00
## 4887	177	21.61	9.85	0.41
## 4888	169	20.15	9.86	0.00
## 4889	207	27.65	9.87	0.00
## 4890	354	7.83	9.88	64.93
## 4891	161	14.80	9.90	3.15
## 4892	298	6.71	9.91	45.41
## 4893	186	22.58	9.96	0.00
## 4894	136	1.00	9.97	11.38
## 4895	136	1.00	9.97	11.38
## 4896	173	20.93	9.97	0.00
## 4897	201	26.14	9.97	0.00
## 4898	170	19.42	9.99	0.49
## 4899	193	25.67	9.99	0.00
## 4900	415	0.90	10.00	83.50
## 4901	207	0.98	10.00	29.27
## 4902	433	3.33	10.00	80.33
## 4903	391	4.60	10.00	71.77
## 4904	366	4.90	10.00	63.20

## 4905	350	5.00	10.00	69.78
## 4906	279	5.71	10.00	41.48
## 4907	424	6.99	10.00	76.20
## 4908	314	7.20	10.00	48.10
## 4909	424	8.83	10.00	74.77
## 4910	152	11.00	10.00	4.40
## 4911	200	13.10	10.00	17.70
## 4912	221	14.40	10.00	21.80
## 4913	400	20.00	10.00	60.00
## 4914	176	20.00	10.00	0.00
## 4915	230	32.73	10.00	0.00
## 4916	140	11.63	10.02	0.01
## 4917	169	19.68	10.02	0.05
## 4918	176	21.50	10.02	0.00
## 4919	212	28.48	10.05	0.00
## 4920	216	29.46	10.05	0.00
## 4921	120	2.23	10.06	7.82
## 4922	205	26.66	10.06	0.00
## 4923	138	10.97	10.07	0.83
## 4924	391	4.23	10.08	70.81
## 4925	218	29.75	10.08	0.00
## 4926	225	31.26	10.09	0.00
## 4927	333	4.90	10.10	56.70
## 4928	431	5.80	10.10	79.10
## 4929	221	6.40	10.10	26.11
## 4930	423	6.90	10.10	76.80
## 4931	165	17.90	10.10	0.70
## 4932	202	25.85	10.10	0.00
## 4933	225	31.27	10.10	0.00
## 4934	174	20.87	10.11	0.00
## 4935	201	25.73	10.12	0.00
## 4936	214	28.81	10.13	0.00
## 4937	238	34.34	10.13	0.00
## 4938	309	8.38	10.14	46.01
## 4939	159	16.85	10.14	0.00
## 4940	177	20.08	10.14	0.00
## 4941	211	27.95	10.14	0.00
## 4942	228	32.06	10.14	0.00
## 4943	219	29.88	10.15	0.00
## 4944	196	24.42	10.16	0.00
## 4945	203	26.13	10.16	0.00
## 4946	119	3.39	10.17	5.08
## 4947	145	12.55	10.17	0.00
## 4948	186	23.63	10.17	0.00
## 4949	220	32.07	10.18	0.00
## 4950	173	19.05	10.19	0.00
## 4951	393	4.20	10.20	71.96
## 4952	395	4.40	10.20	72.02
## 4953	391	5.00	10.20	70.84
## 4954	321	7.40	10.20	49.10
## 4955	148	11.95	10.20	1.05
## 4956	221	30.20	10.20	0.00
## 4957	238	34.17	10.23	0.00
## 4958	164	8.73	10.24	9.27

## 4959	204	26.15	10.24	0.00
## 4960	210	27.63	10.24	0.00
## 4961	221	32.10	10.24	0.00
## 4962	236	33.63	10.24	0.00
## 4963	172	18.65	10.25	0.00
## 4964	224	30.70	10.27	0.00
## 4965	187	22.15	10.28	0.00
## 4966	180	3.99	10.30	21.30
## 4967	418	5.60	10.30	75.60
## 4968	143	10.86	10.30	1.05
## 4969	160	13.40	10.30	3.40
## 4970	204	17.00	10.30	10.92
## 4971	218	28.18	10.30	1.18
## 4972	199	26.48	10.32	0.00
## 4973	209	27.03	10.32	0.00
## 4974	433	6.90	10.34	75.86
## 4975	176	19.44	10.35	0.00
## 4976	206	28.11	10.37	0.00
## 4977	412	9.66	10.38	74.67
## 4978	178	19.74	10.39	0.00
## 4979	393	4.60	10.40	71.19
## 4980	398	8.70	10.40	72.20
## 4981	211	19.70	10.40	9.60
## 4982	203	27.37	10.40	0.00
## 4983	411	2.39	10.41	76.44
## 4984	202	27.12	10.41	0.05
## 4985	219	31.35	10.41	0.00
## 4986	189	11.97	10.43	11.85
## 4987	179	19.93	10.43	0.00
## 4988	172	19.03	10.44	0.44
## 4989	196	23.89	10.44	0.00
## 4990	185	20.86	10.45	0.54
## 4991	202	25.14	10.45	0.00
## 4992	216	30.54	10.46	0.00
## 4993	253	9.32	10.47	30.45
## 4994	326	4.30	10.50	54.60
## 4995	394	4.70	10.50	71.00
## 4996	392	6.20	10.50	69.60
## 4997	422	8.30	10.50	76.90
## 4998	182	18.58	10.50	2.18
## 4999	172	19.20	10.50	0.09
## 5000	219	22.80	10.50	8.90
## 5001	210	27.12	10.50	0.00
## 5002	213	27.73	10.50	0.00
## 5003	176	18.99	10.52	0.00
## 5004	151	11.67	10.53	1.48
## 5005	171	19.11	10.54	0.00
## 5006	219	29.02	10.54	0.00
## 5007	215	28.00	10.55	0.07
## 5008	391	4.67	10.56	69.23
## 5009	207	27.97	10.57	0.00
## 5010	138	3.50	10.60	7.10
## 5011	395	4.20	10.60	71.54
## 5012	159	15.90	10.60	0.00

## 5013	222	19.60	10.60	11.80
## 5014	155	12.58	10.61	1.12
## 5015	147	3.84	10.63	9.17
## 5016	405	9.66	10.63	67.14
## 5017	182	20.27	10.63	0.00
## 5018	419	14.48	10.64	66.27
## 5019	204	25.32	10.64	0.00
## 5020	215	27.75	10.65	0.00
## 5021	173	19.25	10.67	0.00
## 5022	115	0.84	10.68	6.26
## 5023	184	20.56	10.68	0.00
## 5024	204	25.21	10.68	0.00
## 5025	175	19.38	10.70	0.29
## 5026	382	29.10	10.70	49.60
## 5027	393	3.57	10.71	78.57
## 5028	398	7.14	10.71	68.25
## 5029	187	22.72	10.73	0.00
## 5030	225	32.21	10.74	0.00
## 5031	165	0.16	10.75	16.60
## 5032	162	15.73	10.77	0.58
## 5033	204	24.94	10.77	0.00
## 5034	386	21.91	10.79	50.30
## 5035	209	27.94	10.79	0.00
## 5036	132	0.95	10.80	7.86
## 5037	166	15.95	10.80	0.20
## 5038	193	18.54	10.80	9.39
## 5039	219	28.50	10.80	0.00
## 5040	214	6.08	10.83	23.03
## 5041	200	25.70	10.84	0.00
## 5042	202	24.50	10.85	0.00
## 5043	212	26.77	10.85	0.00
## 5044	216	27.58	10.85	0.00
## 5045	222	29.02	10.85	0.00
## 5046	218	28.09	10.88	0.00
## 5047	426	4.50	10.90	78.00
## 5048	157	13.83	10.90	0.00
## 5049	210	27.96	10.91	0.00
## 5050	222	30.91	10.91	0.00
## 5051	189	23.28	10.92	0.00
## 5052	403	9.38	10.93	66.72
## 5053	187	20.68	10.93	0.00
## 5054	191	22.88	10.93	0.26
## 5055	438	6.25	10.94	77.55
## 5056	216	18.07	10.94	10.13
## 5057	178	19.23	10.96	0.67
## 5058	413	6.47	10.98	72.05
## 5059	149	9.99	10.98	1.61
## 5060	207	3.50	11.00	23.60
## 5061	216	3.80	11.00	28.20
## 5062	406	9.30	11.00	72.70
## 5063	212	17.72	11.00	14.36
## 5064	167	16.65	11.02	0.33
## 5065	409	4.70	11.03	72.70
## 5066	186	20.28	11.04	0.00

## 5067	418	9.21	11.06	74.73
## 5068	184	19.52	11.06	1.52
## 5069	209	25.61	11.06	0.00
## 5070	186	20.27	11.07	0.00
## 5071	211	26.05	11.07	0.00
## 5072	210	27.59	11.07	0.00
## 5073	218	27.58	11.08	0.00
## 5074	158	13.05	11.09	0.41
## 5075	196	24.06	11.09	0.00
## 5076	217	28.64	11.09	0.70
## 5077	234	33.43	11.09	0.08
## 5078	384	3.80	11.10	71.30
## 5079	396	11.20	11.10	70.90
## 5080	214	26.62	11.10	0.00
## 5081	189	17.78	11.11	4.44
## 5082	191	22.35	11.11	0.29
## 5083	169	17.19	11.12	0.16
## 5084	218	27.58	11.12	0.00
## 5085	189	20.68	11.13	0.00
## 5086	202	24.73	11.13	0.83
## 5087	424	4.67	11.14	76.23
## 5088	179	18.47	11.14	0.00
## 5089	231	30.45	11.14	0.00
## 5090	202	14.24	11.15	10.33
## 5091	180	16.30	11.15	3.65
## 5092	223	30.64	11.16	0.00
## 5093	212	26.07	11.18	0.00
## 5094	209	25.31	11.19	0.00
## 5095	240	32.67	11.19	0.00
## 5096	274	3.30	11.20	41.10
## 5097	201	23.48	11.20	0.00
## 5098	188	20.45	11.22	0.00
## 5099	222	28.02	11.29	0.00
## 5100	346	5.30	11.30	57.90
## 5101	196	17.80	11.30	5.70
## 5102	195	0.83	11.32	24.06
## 5103	211	25.48	11.32	0.00
## 5104	182	18.75	11.33	0.00
## 5105	219	27.45	11.34	0.00
## 5106	434	1.00	11.36	81.84
## 5107	330	4.55	11.36	52.27
## 5108	196	18.19	11.38	9.35
## 5109	227	29.20	11.38	0.00
## 5110	219	29.20	11.38	0.00
## 5111	220	7.25	11.39	22.05
## 5112	231	30.10	11.39	0.00
## 5113	438	5.40	11.40	78.40
## 5114	217	26.73	11.40	0.00
## 5115	217	26.75	11.40	0.00
## 5116	220	27.53	11.40	0.00
## 5117	183	20.06	11.41	0.00
## 5118	423	5.71	11.43	74.29
## 5119	415	5.71	11.43	72.27
## 5120	228	31.41	11.43	0.00

## 5121	345	60.62	11.43	0.00
## 5122	208	24.62	11.45	0.00
## 5123	207	25.86	11.45	0.00
## 5124	209	26.53	11.46	0.00
## 5125	215	27.97	11.47	0.00
## 5126	180	19.18	11.48	0.00
## 5127	186	19.46	11.48	1.15
## 5128	130	2.96	11.50	4.30
## 5129	218	3.16	11.50	28.10
## 5130	443	4.90	11.50	80.00
## 5131	185	18.99	11.50	0.00
## 5132	221	27.45	11.50	0.00
## 5133	222	0.58	11.52	31.22
## 5134	212	25.29	11.52	0.00
## 5135	243	30.99	11.52	3.78
## 5136	192	20.70	11.54	0.00
## 5137	205	25.34	11.54	0.00
## 5138	221	27.49	11.54	0.00
## 5139	209	24.61	11.57	0.00
## 5140	367	9.42	11.58	56.38
## 5141	203	23.03	11.59	0.00
## 5142	432	4.40	11.60	78.10
## 5143	432	4.40	11.60	78.10
## 5144	403	9.50	11.60	70.10
## 5145	396	10.60	11.60	73.40
## 5146	431	15.98	11.60	65.78
## 5147	210	24.63	11.60	0.00
## 5148	213	27.10	11.60	0.00
## 5149	250	34.09	11.61	0.00
## 5150	421	10.55	11.62	73.65
## 5151	239	28.99	11.62	2.59
## 5152	182	18.99	11.64	0.36
## 5153	218	26.41	11.64	0.00
## 5154	217	26.11	11.65	0.00
## 5155	216	27.83	11.65	0.00
## 5156	216	27.83	11.65	0.00
## 5157	229	28.96	11.65	0.00
## 5158	154	10.57	11.66	0.64
## 5159	184	18.44	11.66	0.00
## 5160	418	10.00	11.67	68.19
## 5161	189	19.60	11.67	0.00
## 5162	226	28.35	11.67	0.04
## 5163	218	27.26	11.68	0.93
## 5164	218	28.21	11.68	0.00
## 5165	416	3.40	11.70	79.30
## 5166	395	10.50	11.70	73.20
## 5167	225	28.04	11.70	0.00
## 5168	187	20.38	11.71	0.00
## 5169	212	12.69	11.72	13.96
## 5170	187	20.25	11.73	0.00
## 5171	209	25.73	11.73	0.00
## 5172	217	26.11	11.73	0.00
## 5173	234	30.09	11.74	0.00
## 5174	215	27.39	11.75	0.00

## 5175	257	15.38	11.76	22.61
## 5176	215	25.54	11.78	0.00
## 5177	434	9.20	11.80	71.50
## 5178	209	21.30	11.80	4.40
## 5179	224	27.68	11.80	0.00
## 5180	309	1.50	11.81	49.17
## 5181	189	19.34	11.82	0.00
## 5182	222	26.96	11.82	0.00
## 5183	406	4.27	11.83	70.55
## 5184	192	19.89	11.84	0.00
## 5185	127	0.78	11.85	4.22
## 5186	380	8.53	11.85	59.78
## 5187	199	20.89	11.86	0.80
## 5188	221	27.69	11.86	0.86
## 5189	247	32.76	11.87	0.00
## 5190	171	13.68	11.88	1.15
## 5191	229	26.87	11.88	1.77
## 5192	217	25.70	11.89	0.00
## 5193	237	30.42	11.89	0.00
## 5194	382	40.32	11.89	35.14
## 5195	432	1.67	11.90	79.53
## 5196	404	9.10	11.90	70.00
## 5197	177	16.36	11.90	0.00
## 5198	214	24.88	11.91	0.00
## 5199	195	20.56	11.92	0.00
## 5200	192	20.85	11.92	0.39
## 5201	224	5.16	11.93	27.09
## 5202	415	3.78	11.95	73.01
## 5203	193	19.87	11.96	0.00
## 5204	217	27.30	11.97	0.00
## 5205	215	26.86	11.98	0.00
## 5206	135	2.94	12.00	4.26
## 5207	152	4.50	12.00	6.50
## 5208	436	4.80	12.00	77.70
## 5209	396	7.10	12.00	73.00
## 5210	396	50.00	12.00	22.00
## 5211	185	19.14	12.02	0.00
## 5212	230	28.45	12.04	0.00
## 5213	400	4.67	12.05	68.16
## 5214	192	19.63	12.05	0.00
## 5215	213	26.13	12.05	0.00
## 5216	403	4.25	12.06	69.41
## 5217	406	5.17	12.08	69.27
## 5218	224	28.79	12.08	0.00
## 5219	246	30.45	12.09	1.82
## 5220	441	4.80	12.10	78.30
## 5221	335	7.30	12.10	48.40
## 5222	432	8.50	12.10	72.35
## 5223	218	21.50	12.10	5.80
## 5224	239	32.40	12.10	0.00
## 5225	179	16.09	12.13	1.35
## 5226	211	23.69	12.14	0.00
## 5227	222	26.38	12.14	0.00
## 5228	227	27.58	12.14	0.00

## 5229	198	20.71	12.15	0.00
## 5230	403	20.75	12.19	52.49
## 5231	333	5.00	12.20	51.60
## 5232	418	7.00	12.20	69.50
## 5233	418	7.00	12.20	69.50
## 5234	409	11.00	12.20	68.50
## 5235	248	11.47	12.22	23.67
## 5236	234	30.95	12.22	0.00
## 5237	219	25.49	12.25	0.00
## 5238	215	26.30	12.25	0.00
## 5239	209	24.61	12.26	0.00
## 5240	220	27.51	12.26	0.00
## 5241	187	19.20	12.27	0.00
## 5242	194	19.56	12.27	0.00
## 5243	242	21.39	12.28	11.47
## 5244	232	14.66	12.29	16.97
## 5245	219	27.03	12.29	0.00
## 5246	234	28.81	12.31	0.00
## 5247	197	20.22	12.32	0.00
## 5248	217	24.80	12.32	0.00
## 5249	228	27.27	12.34	0.00
## 5250	206	22.10	12.35	0.00
## 5251	186	17.42	12.36	0.00
## 5252	221	25.66	12.36	0.00
## 5253	226	11.34	12.37	17.33
## 5254	216	24.49	12.37	0.06
## 5255	217	24.58	12.37	0.00
## 5256	218	12.50	12.40	18.50
## 5257	189	18.85	12.40	0.53
## 5258	231	27.97	12.40	0.00
## 5259	221	27.40	12.41	0.00
## 5260	196	1.25	12.42	21.33
## 5261	202	1.25	12.42	21.33
## 5262	229	27.38	12.43	0.00
## 5263	221	27.40	12.43	0.00
## 5264	223	26.05	12.44	0.00
## 5265	225	26.41	12.45	0.00
## 5266	426	2.90	12.50	80.40
## 5267	412	5.55	12.50	69.40
## 5268	172	13.99	12.50	0.80
## 5269	415	25.00	12.50	50.50
## 5270	193	18.71	12.51	0.00
## 5271	265	3.00	12.52	35.11
## 5272	251	32.43	12.53	0.00
## 5273	180	16.90	12.54	0.00
## 5274	227	26.74	12.54	0.00
## 5275	225	26.95	12.54	1.10
## 5276	233	30.06	12.54	0.00
## 5277	195	19.17	12.56	0.00
## 5278	219	24.68	12.56	0.00
## 5279	254	32.85	12.56	0.00
## 5280	199	8.77	12.58	11.62
## 5281	198	19.74	12.58	0.00
## 5282	212	23.16	12.59	0.00

## 5283	342	5.76	12.60	69.28
## 5284	228	26.68	12.62	0.00
## 5285	227	27.92	12.62	0.46
## 5286	220	26.50	12.64	0.14
## 5287	238	25.53	12.65	3.78
## 5288	221	18.20	12.67	7.54
## 5289	211	19.67	12.67	3.34
## 5290	238	28.97	12.67	0.00
## 5291	195	18.85	12.68	0.00
## 5292	234	29.99	12.69	0.00
## 5293	216	3.17	12.70	22.23
## 5294	237	3.80	12.70	26.80
## 5295	201	20.30	12.71	0.00
## 5296	230	27.12	12.71	0.00
## 5297	234	27.95	12.71	0.00
## 5298	194	3.61	12.72	17.13
## 5299	192	19.42	12.73	0.00
## 5300	224	23.64	12.73	3.64
## 5301	413	0.34	12.74	74.28
## 5302	133	1.04	12.75	6.57
## 5303	436	2.60	12.75	77.77
## 5304	315	10.63	12.75	60.73
## 5305	189	17.50	12.77	1.04
## 5306	234	21.28	12.77	8.51
## 5307	195	20.06	12.78	0.00
## 5308	232	27.37	12.78	0.00
## 5309	222	24.93	12.79	0.00
## 5310	431	3.80	12.80	79.10
## 5311	430	5.60	12.80	73.80
## 5312	224	25.51	12.80	0.00
## 5313	231	27.01	12.80	0.00
## 5314	199	19.48	12.83	0.00
## 5315	404	1.10	12.87	71.02
## 5316	230	26.64	12.87	0.00
## 5317	282	14.14	12.89	53.99
## 5318	252	16.35	12.89	17.56
## 5319	400	8.47	12.90	62.53
## 5320	203	20.17	12.90	0.05
## 5321	220	24.17	12.92	0.00
## 5322	199	18.88	12.93	1.79
## 5323	219	25.77	12.93	0.00
## 5324	169	7.89	12.95	5.90
## 5325	267	7.93	12.95	29.71
## 5326	196	19.40	12.95	0.59
## 5327	209	23.19	12.95	0.00
## 5328	235	27.74	12.95	0.00
## 5329	174	11.26	12.98	3.04
## 5330	235	27.54	12.98	0.00
## 5331	190	16.97	12.99	0.02
## 5332	196	19.73	12.99	0.00
## 5333	200	0.40	13.00	27.00
## 5334	222	4.10	13.00	22.20
## 5335	431	4.10	13.00	76.80
## 5336	222	4.10	13.00	22.20

## 5337	274	5.97	13.00	65.53
## 5338	213	23.90	13.00	0.00
## 5339	237	28.02	13.00	0.00
## 5340	444	55.50	13.00	21.80
## 5341	229	27.87	13.01	0.00
## 5342	420	4.47	13.02	72.31
## 5343	222	24.42	13.04	0.00
## 5344	408	1.11	13.06	71.80
## 5345	220	23.96	13.07	0.05
## 5346	224	3.00	13.10	23.60
## 5347	201	13.45	13.10	6.55
## 5348	182	15.00	13.10	0.00
## 5349	220	18.10	13.10	58.30
## 5350	196	18.11	13.11	0.00
## 5351	396	24.29	13.12	47.24
## 5352	252	31.26	13.14	0.00
## 5353	239	28.19	13.16	0.00
## 5354	250	30.68	13.16	0.00
## 5355	422	18.49	13.18	57.27
## 5356	362	5.40	13.20	56.10
## 5357	403	9.90	13.20	69.20
## 5358	184	11.30	13.20	4.85
## 5359	238	24.00	13.20	5.90
## 5360	260	24.84	13.20	8.99
## 5361	233	26.57	13.20	0.00
## 5362	204	2.22	13.21	21.86
## 5363	257	9.00	13.21	71.40
## 5364	257	9.00	13.21	71.40
## 5365	388	7.81	13.23	59.41
## 5366	307	5.88	13.24	41.18
## 5367	199	18.56	13.24	0.00
## 5368	249	11.04	13.25	21.18
## 5369	400	4.35	13.26	65.92
## 5370	400	4.35	13.26	65.92
## 5371	196	19.17	13.26	0.00
## 5372	200	19.70	13.26	0.42
## 5373	185	13.87	13.27	1.35
## 5374	234	26.78	13.27	0.06
## 5375	174	6.71	13.29	6.83
## 5376	408	4.60	13.30	68.38
## 5377	253	31.06	13.30	0.00
## 5378	232	26.16	13.31	0.00
## 5379	238	27.63	13.32	0.00
## 5380	229	18.09	13.33	8.04
## 5381	196	19.10	13.33	0.00
## 5382	433	14.25	13.35	64.35
## 5383	444	9.34	13.37	71.52
## 5384	200	18.62	13.37	1.35
## 5385	201	18.76	13.37	0.00
## 5386	201	18.91	13.38	0.00
## 5387	201	18.91	13.38	0.00
## 5388	203	19.32	13.38	0.00
## 5389	231	25.72	13.38	0.00
## 5390	223	23.97	13.39	0.00

## 5391	259	32.42	13.39	0.00
## 5392	238	27.53	13.40	0.00
## 5393	208	20.42	13.42	0.00
## 5394	232	25.96	13.42	0.00
## 5395	228	26.49	13.42	0.28
## 5396	198	19.14	13.44	0.23
## 5397	233	26.18	13.44	0.00
## 5398	229	27.03	13.44	0.00
## 5399	371	62.44	13.44	0.00
## 5400	233	0.58	13.46	29.28
## 5401	238	27.30	13.46	0.00
## 5402	243	28.37	13.46	0.00
## 5403	243	28.37	13.46	0.00
## 5404	277	32.54	13.46	4.35
## 5405	229	14.23	13.47	3.77
## 5406	201	18.59	13.48	0.00
## 5407	201	18.58	13.49	0.00
## 5408	251	0.69	13.50	35.07
## 5409	404	5.10	13.50	73.00
## 5410	188	11.20	13.50	5.30
## 5411	185	15.70	13.50	0.00
## 5412	213	16.00	13.50	6.90
## 5413	221	19.40	13.50	5.50
## 5414	242	28.21	13.51	0.00
## 5415	200	11.64	13.52	7.41
## 5416	186	14.45	13.53	1.62
## 5417	230	25.33	13.54	0.00
## 5418	227	26.18	13.54	0.21
## 5419	228	24.70	13.59	0.00
## 5420	401	4.10	13.60	68.00
## 5421	199	19.20	13.60	0.00
## 5422	239	27.30	13.60	0.00
## 5423	239	27.23	13.62	0.00
## 5424	322	6.66	13.63	43.27
## 5425	231	27.12	13.64	0.00
## 5426	238	26.80	13.65	0.00
## 5427	235	26.07	13.66	0.00
## 5428	435	3.00	13.69	74.61
## 5429	231	25.25	13.69	0.00
## 5430	228	19.60	13.70	57.90
## 5431	245	26.96	13.72	1.63
## 5432	242	29.56	13.72	0.00
## 5433	233	19.61	13.73	7.70
## 5434	185	12.81	13.77	1.45
## 5435	197	16.93	13.77	0.00
## 5436	317	6.90	13.79	41.38
## 5437	437	4.40	13.80	74.60
## 5438	446	6.90	13.80	74.10
## 5439	244	28.05	13.80	0.00
## 5440	240	28.82	13.80	0.00
## 5441	325	12.66	13.81	58.15
## 5442	235	26.56	13.81	1.06
## 5443	228	18.62	13.82	6.39
## 5444	186	3.99	13.83	11.61

## 5445	235	25.75	13.83	0.00
## 5446	266	32.99	13.83	0.00
## 5447	186	14.37	13.84	0.00
## 5448	213	8.06	13.87	14.06
## 5449	210	19.93	13.87	0.00
## 5450	195	16.39	13.88	0.00
## 5451	267	16.66	13.88	18.01
## 5452	438	16.70	13.89	64.88
## 5453	205	18.60	13.89	0.00
## 5454	238	26.36	13.89	0.00
## 5455	402	8.00	13.90	71.80
## 5456	191	15.23	13.90	1.35
## 5457	196	15.23	13.90	1.35
## 5458	248	25.34	13.90	3.84
## 5459	242	27.32	13.92	0.00
## 5460	202	19.15	13.93	0.00
## 5461	234	25.34	13.95	0.00
## 5462	228	23.96	13.96	0.00
## 5463	239	16.70	14.00	11.60
## 5464	230	24.38	14.00	0.00
## 5465	422	30.00	14.00	45.00
## 5466	211	19.90	14.01	0.00
## 5467	200	17.15	14.02	0.00
## 5468	232	24.62	14.02	0.00
## 5469	213	5.06	14.08	23.33
## 5470	421	5.48	14.08	68.17
## 5471	279	35.54	14.08	0.00
## 5472	258	3.15	14.10	30.53
## 5473	181	7.00	14.10	7.00
## 5474	291	7.90	14.10	32.90
## 5475	240	17.60	14.10	10.60
## 5476	240	17.60	14.10	10.60
## 5477	227	25.10	14.10	0.00
## 5478	427	10.58	14.13	69.55
## 5479	208	20.12	14.14	0.00
## 5480	248	28.23	14.16	0.00
## 5481	347	7.72	14.19	51.68
## 5482	412	5.10	14.20	68.10
## 5483	433	6.60	14.20	72.40
## 5484	438	9.40	14.20	71.60
## 5485	245	29.36	14.20	0.00
## 5486	243	26.96	14.23	0.00
## 5487	247	27.74	14.26	0.00
## 5488	282	13.46	14.28	49.70
## 5489	214	19.92	14.28	0.00
## 5490	436	9.00	14.30	71.70
## 5491	216	13.60	14.30	8.10
## 5492	232	24.21	14.30	0.00
## 5493	205	18.97	14.32	0.00
## 5494	235	24.88	14.33	0.00
## 5495	231	23.72	14.35	0.00
## 5496	240	25.93	14.36	0.00
## 5497	233	24.18	14.37	0.00
## 5498	235	25.04	14.37	1.29

## 5499	208	18.33	14.38	0.00
## 5500	231	23.83	14.38	0.00
## 5501	244	26.59	14.38	0.16
## 5502	378	62.09	14.38	0.00
## 5503	229	24.86	14.41	0.00
## 5504	236	26.10	14.41	0.40
## 5505	209	18.47	14.42	0.00
## 5506	242	26.20	14.42	0.00
## 5507	420	3.50	14.43	69.12
## 5508	254	26.84	14.43	2.50
## 5509	236	24.78	14.44	0.00
## 5510	200	11.75	14.50	5.60
## 5511	201	12.70	14.50	5.10
## 5512	245	18.60	14.50	9.90
## 5513	255	29.20	14.50	0.00
## 5514	206	18.74	14.53	0.19
## 5515	234	25.07	14.53	0.62
## 5516	305	15.98	14.54	55.17
## 5517	240	27.18	14.55	0.00
## 5518	333	19.77	14.59	49.90
## 5519	215	19.40	14.60	0.20
## 5520	256	29.10	14.60	0.00
## 5521	242	22.10	14.65	5.55
## 5522	248	27.09	14.65	0.00
## 5523	160	2.00	14.66	8.53
## 5524	409	11.72	14.66	57.56
## 5525	233	23.50	14.66	0.00
## 5526	248	26.99	14.68	0.00
## 5527	409	6.10	14.70	65.70
## 5528	232	23.26	14.74	0.00
## 5529	249	27.27	14.74	0.00
## 5530	249	27.27	14.74	0.00
## 5531	202	11.50	14.75	5.70
## 5532	208	17.47	14.75	0.00
## 5533	268	6.08	14.76	27.81
## 5534	216	19.87	14.77	1.01
## 5535	211	18.22	14.79	0.00
## 5536	390	4.10	14.80	68.40
## 5537	422	5.00	14.80	68.32
## 5538	204	11.80	14.80	5.20
## 5539	229	22.63	14.81	0.00
## 5540	222	20.72	14.82	0.00
## 5541	213	18.33	14.83	0.13
## 5542	245	27.23	14.83	0.68
## 5543	196	13.61	14.84	0.83
## 5544	345	15.80	14.87	52.29
## 5545	242	22.24	14.87	3.36
## 5546	434	4.00	14.90	76.60
## 5547	193	10.70	14.90	4.10
## 5548	194	12.10	14.90	2.80
## 5549	198	14.68	14.90	0.14
## 5550	197	10.33	14.92	5.48
## 5551	269	28.56	14.92	3.15
## 5552	250	27.10	14.93	0.00

## 5553	260	2.83	14.95	30.15
## 5554	216	18.95	14.95	0.00
## 5555	236	23.65	14.95	0.00
## 5556	250	28.84	14.95	0.00
## 5557	228	11.76	14.96	11.63
## 5558	262	26.75	14.98	3.18
## 5559	431	4.50	14.99	69.44
## 5560	210	18.87	14.99	0.00
## 5561	400	2.80	15.00	75.00
## 5562	400	3.00	15.00	75.00
## 5563	446	15.00	15.00	62.78
## 5564	215	18.59	15.00	0.00
## 5565	253	27.53	15.00	0.00
## 5566	224	20.59	15.04	0.00
## 5567	215	18.60	15.06	0.00
## 5568	352	7.38	15.09	46.63
## 5569	234	22.45	15.10	0.60
## 5570	250	26.72	15.11	0.00
## 5571	234	22.83	15.12	0.00
## 5572	238	23.77	15.13	0.00
## 5573	244	25.16	15.13	0.00
## 5574	451	12.34	15.14	66.36
## 5575	252	26.99	15.15	0.00
## 5576	443	2.59	15.17	75.94
## 5577	257	29.97	15.18	0.00
## 5578	215	18.24	15.19	0.00
## 5579	441	5.00	15.20	73.60
## 5580	445	8.70	15.20	71.60
## 5581	465	8.70	15.20	73.40
## 5582	457	11.79	15.20	68.26
## 5583	219	15.00	15.20	5.60
## 5584	211	17.42	15.20	0.00
## 5585	226	20.53	15.20	0.42
## 5586	331	4.88	15.22	64.06
## 5587	212	18.47	15.26	0.17
## 5588	272	28.57	15.27	3.27
## 5589	201	7.85	15.28	8.13
## 5590	258	28.14	15.28	0.00
## 5591	216	18.34	15.29	0.00
## 5592	236	24.63	15.29	0.00
## 5593	195	13.41	15.30	0.00
## 5594	256	27.73	15.30	0.00
## 5595	253	28.90	15.30	0.00
## 5596	243	25.92	15.31	0.43
## 5597	145	1.03	15.32	3.84
## 5598	220	19.19	15.32	0.00
## 5599	288	29.99	15.32	5.68
## 5600	245	25.70	15.34	1.16
## 5601	215	19.24	15.37	0.00
## 5602	241	23.87	15.37	0.00
## 5603	249	25.36	15.38	2.25
## 5604	428	8.00	15.40	63.30
## 5605	167	1.96	15.41	8.64
## 5606	229	22.57	15.43	0.00

## 5607	277	23.55	15.44	9.50
## 5608	213	17.09	15.46	0.09
## 5609	199	13.79	15.48	0.00
## 5610	250	25.93	15.48	0.00
## 5611	228	20.61	15.49	0.00
## 5612	427	6.10	15.50	70.80
## 5613	445	9.80	15.50	68.00
## 5614	219	14.50	15.50	5.50
## 5615	285	34.06	15.50	0.00
## 5616	238	22.86	15.54	0.00
## 5617	437	10.66	15.55	63.57
## 5618	246	24.81	15.56	0.00
## 5619	426	3.64	15.59	77.41
## 5620	428	5.90	15.60	73.00
## 5621	417	10.40	15.60	66.30
## 5622	216	18.86	15.60	0.00
## 5623	436	10.48	15.63	63.42
## 5624	446	8.50	15.64	71.86
## 5625	254	26.41	15.64	0.00
## 5626	257	13.17	15.65	15.88
## 5627	204	14.63	15.69	0.00
## 5628	431	1.90	15.70	73.40
## 5629	327	2.80	15.70	20.90
## 5630	262	6.40	15.70	24.20
## 5631	206	14.20	15.70	1.90
## 5632	233	22.93	15.70	0.00
## 5633	436	10.29	15.71	63.27
## 5634	429	18.57	15.71	53.26
## 5635	255	26.54	15.71	0.00
## 5636	256	26.81	15.71	0.00
## 5637	221	19.71	15.73	0.20
## 5638	247	26.28	15.73	0.00
## 5639	263	14.73	15.75	15.01
## 5640	223	18.87	15.75	0.00
## 5641	268	21.95	15.75	8.28
## 5642	257	26.80	15.75	0.00
## 5643	260	27.63	15.76	0.00
## 5644	253	25.97	15.78	0.00
## 5645	255	26.29	15.79	0.00
## 5646	455	7.60	15.80	69.70
## 5647	426	10.50	15.80	64.40
## 5648	196	12.57	15.83	0.00
## 5649	258	26.97	15.83	0.00
## 5650	258	26.97	15.83	0.00
## 5651	345	12.35	15.85	51.13
## 5652	216	17.14	15.85	0.00
## 5653	460	5.29	15.87	74.04
## 5654	241	24.47	15.87	0.00
## 5655	283	32.81	15.89	0.00
## 5656	337	17.60	15.90	50.02
## 5657	248	26.29	15.90	0.00
## 5658	266	30.70	15.90	0.00
## 5659	254	24.26	15.92	2.77
## 5660	261	27.47	15.92	0.00

## 5661	218	17.51	15.93	0.00
## 5662	223	18.67	15.93	0.00
## 5663	247	24.18	15.93	0.00
## 5664	246	24.04	15.94	0.00
## 5665	225	11.23	15.95	8.46
## 5666	214	16.37	15.95	0.17
## 5667	232	20.63	15.95	0.00
## 5668	201	13.29	15.96	0.00
## 5669	222	18.33	15.97	0.00
## 5670	225	4.14	16.00	16.07
## 5671	218	17.99	16.00	0.44
## 5672	209	11.42	16.05	4.68
## 5673	232	21.94	16.05	0.00
## 5674	261	29.18	16.05	0.00
## 5675	211	13.06	16.06	3.45
## 5676	224	14.90	16.09	3.68
## 5677	251	18.50	16.10	7.90
## 5678	445	8.81	16.11	66.28
## 5679	314	3.76	16.12	38.44
## 5680	260	12.48	16.13	16.32
## 5681	223	18.04	16.15	0.00
## 5682	223	18.04	16.15	0.00
## 5683	273	21.77	16.17	8.72
## 5684	254	25.25	16.17	0.00
## 5685	223	15.51	16.19	2.74
## 5686	249	3.50	16.20	22.29
## 5687	435	6.50	16.20	68.40
## 5688	249	25.88	16.20	0.00
## 5689	418	0.00	16.23	67.89
## 5690	251	24.45	16.26	1.61
## 5691	223	15.27	16.28	3.73
## 5692	261	26.66	16.28	0.00
## 5693	353	7.00	16.30	44.60
## 5694	438	7.30	16.30	72.10
## 5695	231	13.10	16.30	8.00
## 5696	357	1.17	16.31	53.21
## 5697	222	18.43	16.31	0.36
## 5698	409	29.65	16.32	41.71
## 5699	224	19.07	16.33	0.00
## 5700	259	26.06	16.34	0.00
## 5701	223	18.86	16.35	0.00
## 5702	228	17.84	16.36	2.26
## 5703	249	22.98	16.37	0.91
## 5704	372	6.20	16.40	50.90
## 5705	248	23.45	16.44	0.00
## 5706	263	26.98	16.44	0.00
## 5707	225	15.21	16.48	3.84
## 5708	258	25.55	16.48	0.00
## 5709	365	6.20	16.50	48.50
## 5710	235	11.80	16.50	9.20
## 5711	251	19.50	16.50	6.10
## 5712	254	24.56	16.50	0.00
## 5713	435	4.89	16.53	66.76
## 5714	277	21.61	16.53	9.08

## 5715	262	26.48	16.53	0.00
## 5716	256	25.02	16.56	0.00
## 5717	178	3.25	16.57	4.68
## 5718	418	5.65	16.57	70.20
## 5719	237	6.50	16.60	15.40
## 5720	465	7.10	16.60	71.80
## 5721	182	7.64	16.61	0.00
## 5722	350	8.36	16.61	41.72
## 5723	219	16.24	16.61	0.25
## 5724	259	25.58	16.61	0.00
## 5725	462	9.34	16.62	67.37
## 5726	232	14.92	16.64	4.76
## 5727	288	32.35	16.64	0.00
## 5728	211	1.00	16.70	13.30
## 5729	458	7.50	16.70	70.90
## 5730	228	19.26	16.71	0.12
## 5731	254	24.29	16.71	0.00
## 5732	213	14.48	16.75	0.00
## 5733	265	26.58	16.76	0.00
## 5734	243	21.57	16.77	0.00
## 5735	266	26.97	16.77	0.00
## 5736	264	26.44	16.78	0.00
## 5737	450	3.90	16.80	73.40
## 5738	241	18.60	16.80	2.60
## 5739	232	18.90	16.81	0.00
## 5740	249	22.78	16.82	0.00
## 5741	256	24.52	16.82	0.00
## 5742	227	18.86	16.85	0.00
## 5743	421	4.00	16.90	67.70
## 5744	234	13.50	16.90	7.00
## 5745	279	14.20	16.90	17.00
## 5746	232	18.51	16.90	0.08
## 5747	230	19.55	16.90	0.00
## 5748	285	27.22	16.91	4.08
## 5749	247	15.64	16.94	7.89
## 5750	263	25.84	16.94	0.03
## 5751	229	17.84	16.97	0.00
## 5752	255	4.72	16.98	20.75
## 5753	422	4.40	17.00	71.00
## 5754	260	25.51	17.00	1.26
## 5755	228	17.37	17.07	0.00
## 5756	230	17.91	17.07	0.00
## 5757	234	18.77	17.07	0.00
## 5758	158	0.00	17.10	0.00
## 5759	407	6.30	17.10	65.60
## 5760	280	27.50	17.10	3.10
## 5761	268	28.65	17.10	0.00
## 5762	430	4.41	17.11	64.78
## 5763	374	7.12	17.12	47.84
## 5764	267	26.46	17.12	0.00
## 5765	248	23.51	17.13	0.00
## 5766	411	45.71	17.14	18.50
## 5767	234	18.68	17.15	0.00
## 5768	222	15.70	17.17	0.00

## 5769	221	15.41	17.18	0.00
## 5770	443	7.40	17.20	67.30
## 5771	443	8.80	17.20	68.60
## 5772	230	15.27	17.20	2.59
## 5773	225	16.30	17.20	0.00
## 5774	232	17.95	17.20	0.00
## 5775	271	27.10	17.20	0.00
## 5776	284	30.19	17.21	0.00
## 5777	456	4.01	17.23	71.17
## 5778	266	18.75	17.25	8.52
## 5779	258	24.05	17.26	0.00
## 5780	318	12.01	17.27	56.63
## 5781	227	17.87	17.28	0.00
## 5782	223	12.23	17.29	3.81
## 5783	234	18.17	17.29	1.42
## 5784	415	0.10	17.30	67.32
## 5785	230	17.37	17.33	0.00
## 5786	235	7.66	17.34	11.94
## 5787	289	22.54	17.35	9.42
## 5788	456	8.95	17.36	67.35
## 5789	272	27.00	17.36	0.00
## 5790	273	27.33	17.37	0.00
## 5791	280	28.97	17.37	0.00
## 5792	239	19.33	17.39	0.00
## 5793	390	7.06	17.45	51.29
## 5794	258	25.11	17.45	0.00
## 5795	453	2.26	17.48	71.34
## 5796	443	3.20	17.50	71.22
## 5797	451	7.17	17.50	66.27
## 5798	276	14.30	17.50	15.40
## 5799	291	22.84	17.53	9.03
## 5800	265	25.01	17.54	0.00
## 5801	468	5.17	17.55	72.23
## 5802	158	18.01	17.56	4.05
## 5803	260	25.58	17.56	0.00
## 5804	283	29.23	17.56	0.00
## 5805	246	20.52	17.57	0.00
## 5806	232	17.98	17.59	0.35
## 5807	397	1.10	17.60	63.20
## 5808	464	9.80	17.60	66.70
## 5809	226	13.10	17.60	3.90
## 5810	261	19.60	17.60	6.00
## 5811	274	24.70	17.60	3.50
## 5812	271	24.70	17.60	3.50
## 5813	273	26.83	17.61	0.00
## 5814	252	21.71	17.65	0.00
## 5815	293	15.78	17.69	17.00
## 5816	267	25.07	17.69	0.00
## 5817	413	4.80	17.70	59.70
## 5818	410	4.80	17.70	60.00
## 5819	407	4.80	17.70	59.10
## 5820	273	26.49	17.71	0.00
## 5821	239	18.42	17.74	0.00
## 5822	298	12.37	17.77	54.99

## 5823	273	26.43	17.78	0.00
## 5824	250	21.01	17.79	0.00
## 5825	448	7.60	17.80	66.40
## 5826	333	13.31	17.80	31.84
## 5827	262	23.85	17.81	0.00
## 5828	271	25.75	17.82	0.00
## 5829	270	25.56	17.86	0.00
## 5830	246	19.82	17.88	0.00
## 5831	389	5.20	17.90	52.50
## 5832	447	6.80	17.90	66.40
## 5833	264	24.60	17.90	4.00
## 5834	386	56.19	17.90	0.00
## 5835	239	19.11	17.91	0.46
## 5836	474	10.00	17.93	68.26
## 5837	244	19.23	17.98	0.00
## 5838	267	24.47	17.98	0.00
## 5839	270	25.26	17.98	0.00
## 5840	236	17.18	17.99	0.00
## 5841	463	3.30	18.00	71.85
## 5842	449	4.80	18.00	69.90
## 5843	283	14.00	18.00	15.70
## 5844	262	14.19	18.00	9.64
## 5845	246	19.56	18.00	0.00
## 5846	290	23.00	18.00	9.00
## 5847	290	23.00	18.00	9.00
## 5848	278	27.17	18.00	0.00
## 5849	275	28.23	18.00	0.00
## 5850	271	25.51	18.01	0.00
## 5851	467	11.77	18.02	67.20
## 5852	269	24.91	18.05	0.00
## 5853	273	25.82	18.05	0.00
## 5854	276	13.89	18.06	14.38
## 5855	235	15.42	18.09	1.56
## 5856	450	6.20	18.10	68.70
## 5857	247	19.61	18.10	0.00
## 5858	295	30.76	18.13	0.00
## 5859	258	22.18	18.14	0.00
## 5860	272	26.19	18.14	1.01
## 5861	257	18.53	18.16	9.84
## 5862	247	19.61	18.16	0.00
## 5863	239	13.45	18.17	4.66
## 5864	243	18.57	18.19	0.00
## 5865	265	23.55	18.19	0.00
## 5866	469	5.00	18.20	71.40
## 5867	237	12.80	18.20	5.46
## 5868	225	13.50	18.20	1.90
## 5869	234	13.85	18.20	3.75
## 5870	259	22.27	18.21	0.00
## 5871	273	25.38	18.21	0.00
## 5872	277	26.28	18.21	0.00
## 5873	278	26.63	18.21	0.00
## 5874	412	3.10	18.30	59.50
## 5875	360	7.10	18.30	43.70
## 5876	465	10.80	18.30	63.50

## 5877	282	27.20	18.30	2.00
## 5878	270	26.40	18.31	0.00
## 5879	438	7.68	18.33	60.52
## 5880	235	17.48	18.33	0.00
## 5881	237	16.69	18.34	0.00
## 5882	268	23.84	18.39	0.00
## 5883	438	5.40	18.40	64.40
## 5884	289	28.82	18.42	0.00
## 5885	241	18.69	18.43	0.20
## 5886	238	17.69	18.44	0.35
## 5887	278	26.16	18.45	0.00
## 5888	249	19.37	18.46	0.00
## 5889	371	5.40	18.50	47.80
## 5890	371	5.40	18.50	47.80
## 5891	371	5.40	18.50	47.80
## 5892	371	5.40	18.50	47.80
## 5893	379	5.48	18.50	47.76
## 5894	267	23.48	18.50	0.00
## 5895	295	30.05	18.50	0.00
## 5896	247	18.80	18.51	0.00
## 5897	334	4.41	18.52	37.43
## 5898	246	18.49	18.52	0.06
## 5899	283	27.21	18.54	0.00
## 5900	231	14.95	18.56	0.00
## 5901	249	19.14	18.57	0.00
## 5902	267	25.03	18.57	0.00
## 5903	260	23.23	18.59	0.00
## 5904	235	15.70	18.60	0.00
## 5905	258	21.70	18.60	0.90
## 5906	271	24.10	18.60	0.00
## 5907	298	21.85	18.64	9.38
## 5908	243	17.54	18.66	0.00
## 5909	340	5.90	18.70	39.00
## 5910	333	3.55	18.71	39.68
## 5911	278	25.56	18.72	0.00
## 5912	244	18.85	18.73	0.00
## 5913	267	22.93	18.75	0.00
## 5914	281	27.95	18.75	0.00
## 5915	266	24.34	18.77	0.00
## 5916	467	6.10	18.80	68.90
## 5917	238	14.24	18.80	2.06
## 5918	239	16.06	18.83	0.26
## 5919	287	29.28	18.84	0.00
## 5920	269	23.11	18.86	0.00
## 5921	245	17.43	18.87	0.00
## 5922	285	26.88	18.87	0.00
## 5923	243	17.06	18.89	0.00
## 5924	424	5.40	18.90	59.10
## 5925	459	5.40	18.90	72.90
## 5926	461	4.38	18.93	67.93
## 5927	244	17.19	18.94	0.00
## 5928	282	25.93	18.95	0.00
## 5929	244	17.07	18.96	0.00
## 5930	244	17.01	18.97	0.00

## 5931	486	7.57	18.98	71.24
## 5932	251	18.17	18.98	0.47
## 5933	263	0.90	19.00	23.90
## 5934	282	27.68	19.01	0.00
## 5935	271	24.85	19.02	0.00
## 5936	288	27.17	19.02	0.00
## 5937	240	17.22	19.03	0.00
## 5938	285	28.47	19.03	0.00
## 5939	251	18.42	19.06	0.00
## 5940	254	19.33	19.06	0.00
## 5941	269	22.70	19.08	0.00
## 5942	274	23.57	19.09	2.07
## 5943	399	6.21	19.10	50.64
## 5944	463	4.28	19.17	68.49
## 5945	297	28.94	19.17	0.00
## 5946	270	22.62	19.19	0.00
## 5947	232	0.30	19.20	16.00
## 5948	231	0.30	19.20	16.00
## 5949	462	6.50	19.20	67.30
## 5950	302	30.12	19.22	0.00
## 5951	273	24.83	19.25	0.00
## 5952	278	24.42	19.26	0.00
## 5953	276	23.96	19.27	0.00
## 5954	360	6.30	19.30	42.60
## 5955	230	11.50	19.30	2.60
## 5956	284	27.60	19.30	0.00
## 5957	195	2.70	19.31	3.66
## 5958	475	4.28	19.32	72.40
## 5959	468	2.50	19.33	70.97
## 5960	248	18.44	19.34	0.00
## 5961	252	18.72	19.36	0.64
## 5962	281	24.88	19.38	0.00
## 5963	473	4.30	19.40	71.10
## 5964	230	10.50	19.40	2.60
## 5965	259	17.60	19.40	3.60
## 5966	446	18.55	19.40	53.75
## 5967	446	18.55	19.40	53.75
## 5968	282	24.69	19.40	3.41
## 5969	248	17.16	19.41	0.00
## 5970	290	26.86	19.46	0.00
## 5971	280	24.33	19.47	0.00
## 5972	298	28.66	19.47	0.00
## 5973	175	0.00	19.50	0.40
## 5974	175	0.00	19.50	0.40
## 5975	257	4.08	19.50	16.18
## 5976	475	5.20	19.50	69.70
## 5977	422	7.19	19.50	64.88
## 5978	230	12.00	19.50	1.60
## 5979	208	2.40	19.52	6.63
## 5980	251	17.48	19.52	0.19
## 5981	291	26.79	19.52	0.00
## 5982	281	24.44	19.55	0.00
## 5983	287	14.85	19.58	12.84
## 5984	250	17.19	19.62	0.00

## 5985	277	24.98	19.64	0.00
## 5986	283	24.75	19.65	0.00
## 5987	284	24.95	19.67	0.00
## 5988	277	24.85	19.68	0.00
## 5989	291	26.42	19.71	0.00
## 5990	193	2.07	19.73	2.88
## 5991	251	17.19	19.74	0.00
## 5992	469	5.61	19.78	70.67
## 5993	285	24.91	19.79	0.00
## 5994	471	10.10	19.80	64.40
## 5995	296	15.27	19.82	14.09
## 5996	247	15.30	19.87	0.73
## 5997	417	4.50	19.90	57.40
## 5998	309	30.20	19.93	0.00
## 5999	278	23.08	19.94	0.00
## 6000	446	36.49	19.94	30.16
## 6001	253	18.39	19.95	0.00
## 6002	276	22.51	19.97	0.00
## 6003	243	14.72	19.98	0.00
## 6004	329	0.00	20.00	40.00
## 6005	200	0.30	20.00	6.70
## 6006	483	4.50	20.00	72.10
## 6007	455	8.60	20.00	60.13
## 6008	432	9.80	20.00	62.20
## 6009	243	14.28	20.00	1.42
## 6010	254	17.17	20.00	0.00
## 6011	254	17.25	20.00	0.00
## 6012	265	20.00	20.00	1.37
## 6013	302	25.96	20.03	3.83
## 6014	292	14.33	20.04	13.61
## 6015	291	25.85	20.04	0.00
## 6016	289	26.69	20.04	0.58
## 6017	258	17.98	20.08	0.00
## 6018	263	19.09	20.13	0.00
## 6019	257	17.65	20.14	0.00
## 6020	283	23.61	20.15	0.00
## 6021	271	17.19	20.18	10.49
## 6022	271	17.19	20.18	10.50
## 6023	323	4.40	20.20	30.90
## 6024	277	22.24	20.21	0.00
## 6025	279	22.53	20.24	0.00
## 6026	267	19.76	20.26	0.00
## 6027	275	21.57	20.28	0.00
## 6028	291	27.03	20.28	0.00
## 6029	245	13.40	20.30	2.20
## 6030	250	15.10	20.30	1.70
## 6031	286	24.04	20.30	0.00
## 6032	255	18.13	20.31	0.00
## 6033	233	12.49	20.32	0.00
## 6034	258	17.55	20.33	0.00
## 6035	236	12.18	20.35	0.00
## 6036	283	24.95	20.35	0.00
## 6037	484	7.01	20.37	64.55
## 6038	287	25.81	20.38	0.00

## 6039	311	29.70	20.38	0.00
## 6040	443	4.40	20.40	61.40
## 6041	458	7.00	20.40	64.60
## 6042	454	8.00	20.40	63.60
## 6043	458	3.82	20.42	67.56
## 6044	480	7.52	20.42	64.96
## 6045	256	16.68	20.47	0.00
## 6046	292	27.06	20.47	0.00
## 6047	265	18.72	20.49	0.00
## 6048	291	26.70	20.49	0.00
## 6049	273	20.02	20.54	1.21
## 6050	296	27.69	20.55	0.00
## 6051	299	28.36	20.57	0.00
## 6052	473	8.60	20.60	64.90
## 6053	281	22.25	20.61	0.00
## 6054	297	26.06	20.61	0.00
## 6055	436	34.54	20.65	35.19
## 6056	434	37.80	20.65	31.93
## 6057	292	24.63	20.67	0.00
## 6058	263	16.28	20.68	1.84
## 6059	436	4.20	20.70	59.00
## 6060	331	27.79	20.74	6.50
## 6061	299	26.22	20.75	0.00
## 6062	312	11.13	20.77	21.05
## 6063	297	25.69	20.77	0.00
## 6064	463	5.88	20.78	64.69
## 6065	202	1.61	20.80	5.58
## 6066	471	7.10	20.80	66.90
## 6067	487	7.10	20.80	67.80
## 6068	261	17.21	20.80	0.00
## 6069	467	7.08	20.83	62.72
## 6070	408	10.42	20.83	44.83
## 6071	316	13.35	20.85	49.69
## 6072	259	16.63	20.86	0.00
## 6073	271	2.00	20.90	18.60
## 6074	414	9.20	20.90	47.00
## 6075	260	15.38	20.90	1.58
## 6076	260	16.79	20.90	0.00
## 6077	301	26.21	20.91	0.00
## 6078	442	5.54	20.92	67.20
## 6079	474	5.08	20.93	67.95
## 6080	294	24.52	20.94	0.00
## 6081	260	17.92	20.96	0.00
## 6082	300	25.95	20.97	0.00
## 6083	265	17.65	20.98	0.00
## 6084	471	6.00	21.00	65.70
## 6085	406	8.20	21.00	45.80
## 6086	470	9.50	21.00	60.67
## 6087	276	12.00	21.00	9.20
## 6088	313	28.77	21.06	0.00
## 6089	268	18.52	21.08	0.89
## 6090	478	5.10	21.10	67.90
## 6091	478	8.80	21.10	65.60
## 6092	477	9.30	21.10	61.70

## 6093	285	23.89	21.10	0.00
## 6094	474	3.24	21.11	67.69
## 6095	491	7.95	21.11	67.26
## 6096	290	23.27	21.12	0.00
## 6097	492	4.33	21.13	71.19
## 6098	294	24.05	21.18	0.00
## 6099	462	6.19	21.19	63.81
## 6100	263	16.88	21.19	0.00
## 6101	290	16.41	21.23	8.73
## 6102	264	14.21	21.28	4.09
## 6103	262	16.48	21.28	0.00
## 6104	296	24.41	21.28	0.00
## 6105	265	16.98	21.31	0.00
## 6106	197	2.02	21.33	2.81
## 6107	280	20.43	21.35	0.00
## 6108	292	23.28	21.39	0.00
## 6109	301	27.14	21.39	0.00
## 6110	479	11.00	21.40	63.70
## 6111	268	13.97	21.43	3.96
## 6112	264	16.58	21.45	0.00
## 6113	498	0.68	21.47	75.42
## 6114	306	26.39	21.48	0.00
## 6115	476	4.78	21.50	70.23
## 6116	286	23.01	21.51	0.00
## 6117	469	12.49	21.52	60.49
## 6118	303	27.16	21.56	0.00
## 6119	267	16.88	21.59	0.00
## 6120	459	5.40	21.60	64.80
## 6121	269	9.60	21.60	9.10
## 6122	310	28.20	21.60	0.70
## 6123	300	26.46	21.62	0.00
## 6124	451	39.58	21.62	32.72
## 6125	296	23.58	21.65	0.00
## 6126	292	24.30	21.66	0.00
## 6127	418	6.62	21.70	48.94
## 6128	271	19.00	21.70	0.00
## 6129	306	27.75	21.72	0.00
## 6130	263	9.90	21.80	6.90
## 6131	324	19.87	21.81	10.94
## 6132	291	23.69	21.81	0.00
## 6133	274	18.15	21.83	0.00
## 6134	295	23.05	21.83	0.00
## 6135	297	23.51	21.83	0.00
## 6136	290	23.36	21.85	0.00
## 6137	441	34.80	21.86	33.67
## 6138	439	38.09	21.86	30.38
## 6139	354	5.21	21.88	34.38
## 6140	374	8.00	21.90	37.20
## 6141	428	33.80	21.90	31.27
## 6142	331	21.97	21.91	10.25
## 6143	305	25.16	21.92	0.00
## 6144	269	16.47	21.98	0.00
## 6145	448	4.50	22.00	58.08
## 6146	303	16.30	22.00	9.80

## 6147	483	16.50	22.00	54.80
## 6148	318	13.50	22.01	21.26
## 6149	291	21.71	22.03	0.00
## 6150	274	17.51	22.07	0.00
## 6151	304	24.53	22.09	0.00
## 6152	461	4.50	22.10	67.70
## 6153	273	17.18	22.10	0.00
## 6154	272	16.94	22.11	0.00
## 6155	299	23.27	22.11	0.00
## 6156	310	25.92	22.12	0.00
## 6157	496	8.68	22.15	65.49
## 6158	278	18.12	22.15	0.12
## 6159	321	26.11	22.16	2.39
## 6160	281	19.00	22.17	0.00
## 6161	277	17.94	22.18	0.00
## 6162	273	16.97	22.19	0.00
## 6163	261	12.60	22.20	1.90
## 6164	276	17.77	22.21	0.00
## 6165	308	25.26	22.21	0.00
## 6166	257	3.20	22.22	12.49
## 6167	491	8.08	22.22	64.70
## 6168	272	16.65	22.23	0.00
## 6169	305	24.42	22.26	0.00
## 6170	375	17.81	22.27	44.24
## 6171	264	0.98	22.30	16.07
## 6172	481	9.20	22.30	60.80
## 6173	282	12.07	22.30	7.53
## 6174	284	19.29	22.30	0.00
## 6175	300	22.17	22.35	2.19
## 6176	318	27.33	22.35	0.00
## 6177	472	5.40	22.40	64.67
## 6178	403	7.00	22.40	44.60
## 6179	403	7.00	22.40	44.60
## 6180	484	6.08	22.42	64.48
## 6181	277	14.00	22.53	3.76
## 6182	276	14.00	22.53	4.27
## 6183	460	3.02	22.55	61.23
## 6184	278	17.48	22.55	0.00
## 6185	305	25.48	22.58	0.00
## 6186	492	4.90	22.60	68.20
## 6187	481	5.40	22.60	66.80
## 6188	468	7.20	22.60	62.40
## 6189	499	7.70	22.60	65.10
## 6190	268	14.80	22.60	1.40
## 6191	484	4.50	22.63	65.67
## 6192	310	18.18	22.63	8.52
## 6193	337	31.10	22.65	0.00
## 6194	272	11.33	22.73	5.61
## 6195	499	6.72	22.74	66.89
## 6196	489	10.93	22.74	59.42
## 6197	277	16.74	22.74	0.00
## 6198	307	13.80	22.75	10.80
## 6199	279	17.18	22.75	0.00
## 6200	253	9.15	22.78	3.59

## 6201	403	6.40	22.80	44.30
## 6202	260	13.70	22.80	0.00
## 6203	312	24.73	22.84	0.00
## 6204	487	9.14	22.86	61.14
## 6205	426	5.20	22.90	50.80
## 6206	273	12.00	22.91	3.93
## 6207	300	23.47	22.91	0.00
## 6208	303	23.92	22.98	0.00
## 6209	462	7.70	23.00	65.50
## 6210	467	8.10	23.00	62.70
## 6211	274	14.00	23.00	1.60
## 6212	307	22.70	23.00	0.70
## 6213	316	25.17	23.08	0.00
## 6214	484	4.70	23.10	65.60
## 6215	484	5.80	23.20	66.50
## 6216	492	7.23	23.21	63.51
## 6217	495	8.93	23.21	63.90
## 6218	502	3.84	23.24	70.64
## 6219	299	20.94	23.28	0.00
## 6220	473	5.32	23.30	60.43
## 6221	418	6.80	23.30	46.70
## 6222	291	19.60	23.30	0.00
## 6223	502	4.78	23.36	68.40
## 6224	502	4.78	23.36	68.40
## 6225	489	7.79	23.36	65.56
## 6226	503	7.79	23.36	65.32
## 6227	474	6.15	23.38	64.43
## 6228	277	15.47	23.40	0.00
## 6229	282	16.56	23.41	0.00
## 6230	474	8.66	23.42	61.60
## 6231	304	23.19	23.47	0.00
## 6232	287	17.28	23.48	0.37
## 6233	276	14.97	23.52	0.00
## 6234	330	19.82	23.52	8.70
## 6235	303	22.92	23.52	0.00
## 6236	276	14.97	23.54	0.00
## 6237	283	16.60	23.54	0.00
## 6238	418	5.87	23.55	45.63
## 6239	338	29.46	23.57	0.00
## 6240	309	22.55	23.59	0.00
## 6241	477	9.60	23.60	58.90
## 6242	307	23.53	23.61	0.00
## 6243	332	24.01	23.61	4.24
## 6244	494	8.04	23.68	63.23
## 6245	269	12.81	23.68	0.28
## 6246	316	23.90	23.70	0.00
## 6247	486	16.80	23.71	51.39
## 6248	479	16.80	23.71	49.71
## 6249	483	9.80	23.80	62.30
## 6250	294	18.47	23.80	0.00
## 6251	299	18.09	23.82	2.98
## 6252	230	2.29	23.84	5.54
## 6253	491	7.53	23.85	61.51
## 6254	387	6.15	23.86	40.75

## 6255	315	23.43	23.88	0.00
## 6256	339	28.92	23.88	0.00
## 6257	288	16.75	23.95	0.00
## 6258	482	8.78	23.98	62.68
## 6259	433	1.50	24.00	52.70
## 6260	295	18.50	24.00	0.00
## 6261	346	30.39	24.00	0.00
## 6262	317	23.47	24.01	0.00
## 6263	342	29.43	24.03	0.00
## 6264	291	17.32	24.05	0.00
## 6265	317	25.26	24.05	0.00
## 6266	489	14.85	24.06	53.25
## 6267	331	4.10	24.10	24.50
## 6268	446	8.00	24.10	52.10
## 6269	282	16.30	24.10	0.00
## 6270	323	21.92	24.14	4.50
## 6271	480	7.90	24.20	63.10
## 6272	289	16.46	24.20	0.00
## 6273	315	22.73	24.20	0.00
## 6274	309	22.90	24.20	0.00
## 6275	300	19.80	24.26	0.46
## 6276	480	9.00	24.28	58.48
## 6277	278	9.77	24.31	4.90
## 6278	310	20.38	24.31	2.53
## 6279	480	7.15	24.32	61.07
## 6280	325	24.51	24.35	2.04
## 6281	436	4.72	24.36	49.59
## 6282	488	6.86	24.38	62.85
## 6283	484	4.10	24.40	63.90
## 6284	497	4.28	24.40	65.02
## 6285	457	5.30	24.40	57.70
## 6286	490	8.92	24.41	58.76
## 6287	331	19.66	24.46	8.32
## 6288	361	6.40	24.50	30.00
## 6289	331	25.85	24.50	0.00
## 6290	497	4.33	24.52	68.20
## 6291	494	11.47	24.54	58.38
## 6292	344	28.68	24.55	0.00
## 6293	308	15.20	24.59	5.49
## 6294	324	23.90	24.60	0.00
## 6295	501	7.19	24.63	62.74
## 6296	318	21.60	24.64	2.47
## 6297	313	22.71	24.70	0.00
## 6298	272	11.39	24.73	0.00
## 6299	345	28.51	24.73	0.00
## 6300	497	12.46	24.77	59.86
## 6301	501	5.10	24.83	64.30
## 6302	502	4.91	24.85	64.80
## 6303	295	16.52	24.85	0.00
## 6304	498	2.30	24.90	68.10
## 6305	494	4.20	24.90	65.20
## 6306	466	5.80	24.90	63.80
## 6307	319	21.85	24.98	0.00
## 6308	482	3.57	25.00	60.71

## 6309	458	8.20	25.00	52.10
## 6310	497	9.80	25.00	58.20
## 6311	293	15.76	25.00	0.00
## 6312	334	24.73	25.01	2.10
## 6313	323	22.76	25.02	0.00
## 6314	367	35.31	25.08	0.00
## 6315	293	12.50	25.10	3.40
## 6316	305	18.50	25.10	0.00
## 6317	496	12.41	25.12	56.74
## 6318	341	26.78	25.12	0.00
## 6319	497	4.60	25.20	66.10
## 6320	430	7.10	25.20	45.70
## 6321	467	6.81	25.24	53.16
## 6322	452	4.93	25.25	51.33
## 6323	392	18.07	25.27	41.35
## 6324	502	7.40	25.30	61.00
## 6325	503	10.10	25.30	58.20
## 6326	318	1.25	25.31	23.05
## 6327	311	16.37	25.39	3.05
## 6328	331	23.90	25.39	0.00
## 6329	471	35.22	25.40	33.55
## 6330	471	35.22	25.40	33.55
## 6331	448	22.69	25.44	33.66
## 6332	305	12.38	25.45	5.89
## 6333	445	2.97	25.46	51.11
## 6334	495	7.70	25.50	62.00
## 6335	331	23.48	25.54	0.00
## 6336	506	17.31	25.58	51.62
## 6337	498	7.80	25.60	62.40
## 6338	304	15.20	25.60	2.10
## 6339	303	15.50	25.60	1.15
## 6340	410	33.20	25.60	11.00
## 6341	330	16.86	25.63	8.56
## 6342	330	16.86	25.63	8.56
## 6343	330	23.10	25.63	0.00
## 6344	290	12.58	25.69	2.11
## 6345	502	3.10	25.70	66.00
## 6346	324	21.55	25.71	0.00
## 6347	317	19.86	25.74	0.00
## 6348	290	10.26	25.76	4.17
## 6349	504	6.60	25.83	61.37
## 6350	392	35.75	25.83	3.22
## 6351	296	12.89	25.84	2.13
## 6352	333	23.40	25.84	0.00
## 6353	301	14.03	25.87	2.95
## 6354	485	3.30	25.90	59.59
## 6355	303	16.33	25.90	0.00
## 6356	336	21.85	25.90	2.40
## 6357	476	32.00	25.90	28.60
## 6358	515	1.34	25.91	69.23
## 6359	340	24.41	25.98	1.88
## 6360	518	6.51	25.99	64.59
## 6361	500	5.00	26.00	67.00
## 6362	457	6.16	26.07	48.62

## 6363	514	8.15	26.07	61.74
## 6364	306	16.53	26.10	0.00
## 6365	515	9.57	26.13	60.48
## 6366	502	4.56	26.14	64.90
## 6367	517	4.44	26.15	65.96
## 6368	355	0.69	26.18	31.90
## 6369	298	9.88	26.18	5.65
## 6370	308	14.40	26.20	2.90
## 6371	517	8.21	26.23	62.06
## 6372	305	16.75	26.23	0.60
## 6373	297	14.07	26.24	0.00
## 6374	357	28.21	26.27	0.00
## 6375	297	12.20	26.34	2.00
## 6376	481	3.60	26.40	66.10
## 6377	313	15.20	26.40	2.60
## 6378	350	21.80	26.40	6.40
## 6379	304	15.09	26.53	0.00
## 6380	304	15.03	26.54	0.00
## 6381	322	15.86	26.54	3.59
## 6382	301	12.07	26.56	1.98
## 6383	512	6.62	26.58	63.96
## 6384	341	25.56	26.59	0.00
## 6385	486	4.60	26.60	58.59
## 6386	346	12.40	26.60	14.30
## 6387	346	12.40	26.60	14.30
## 6388	315	13.40	26.60	4.60
## 6389	351	25.58	26.62	2.14
## 6390	310	16.32	26.63	0.00
## 6391	296	12.25	26.65	1.95
## 6392	343	24.04	26.67	0.00
## 6393	407	5.34	26.70	38.16
## 6394	495	13.50	26.70	53.80
## 6395	304	14.90	26.70	0.90
## 6396	496	26.32	26.71	38.42
## 6397	496	26.32	26.71	38.42
## 6398	337	22.42	26.75	0.00
## 6399	340	23.06	26.82	0.00
## 6400	510	5.80	26.90	62.90
## 6401	312	14.11	26.91	2.42
## 6402	479	4.13	26.93	59.51
## 6403	387	31.80	26.94	3.63
## 6404	522	5.87	27.00	63.94
## 6405	514	12.50	27.00	56.00
## 6406	309	14.60	27.00	1.90
## 6407	311	15.87	27.00	0.00
## 6408	309	16.50	27.00	0.00
## 6409	301	12.40	27.10	1.80
## 6410	303	12.90	27.10	1.80
## 6411	341	22.54	27.14	0.00
## 6412	349	24.40	27.17	0.00
## 6413	496	8.50	27.20	57.70
## 6414	338	21.55	27.22	0.00
## 6415	310	13.24	27.24	3.03
## 6416	327	20.05	27.25	0.49

## 6417	359	26.37	27.26	0.00
## 6418	309	12.23	27.29	2.81
## 6419	316	16.26	27.29	0.00
## 6420	302	12.40	27.30	1.70
## 6421	344	19.12	27.31	4.27
## 6422	415	37.86	27.34	3.41
## 6423	307	12.69	27.37	1.60
## 6424	374	28.40	27.40	3.40
## 6425	356	24.94	27.44	2.22
## 6426	475	7.50	27.50	60.00
## 6427	503	9.10	27.50	57.30
## 6428	341	21.82	27.53	0.00
## 6429	313	13.28	27.61	1.92
## 6430	305	11.53	27.64	1.72
## 6431	334	20.75	27.68	0.45
## 6432	307	11.10	27.70	3.20
## 6433	458	9.00	27.74	47.81
## 6434	522	7.53	27.76	60.50
## 6435	313	11.18	27.80	3.72
## 6436	323	14.30	27.80	2.93
## 6437	357	24.99	27.80	1.43
## 6438	380	26.93	27.80	5.38
## 6439	520	6.24	27.84	63.64
## 6440	354	24.13	27.86	0.00
## 6441	382	29.60	27.90	3.10
## 6442	322	16.34	27.93	0.00
## 6443	332	18.21	27.98	0.35
## 6444	456	3.13	27.99	51.85
## 6445	319	14.20	28.00	1.50
## 6446	314	14.87	28.00	0.66
## 6447	500	9.00	28.10	57.20
## 6448	500	9.00	28.10	58.10
## 6449	351	22.77	28.11	0.00
## 6450	311	10.27	28.19	3.98
## 6451	315	12.78	28.19	1.69
## 6452	315	13.50	28.20	1.70
## 6453	352	23.78	28.20	0.57
## 6454	307	11.98	28.23	0.18
## 6455	356	22.60	28.26	2.87
## 6456	337	18.99	28.35	0.00
## 6457	339	19.43	28.36	0.00
## 6458	291	0.38	28.37	10.43
## 6459	292	0.38	28.37	10.43
## 6460	488	5.70	28.40	58.20
## 6461	310	11.70	28.40	2.00
## 6462	313	11.80	28.40	2.60
## 6463	518	6.03	28.41	63.01
## 6464	324	16.15	28.42	0.78
## 6465	327	11.20	28.50	6.30
## 6466	326	14.10	28.50	2.20
## 6467	327	14.50	28.50	3.10
## 6468	352	22.26	28.50	0.00
## 6469	358	23.53	28.50	0.00
## 6470	312	12.00	28.51	1.80

## 6471	355	23.01	28.51	0.00
## 6472	358	23.54	28.51	1.75
## 6473	508	6.50	28.59	56.24
## 6474	295	7.10	28.60	3.50
## 6475	431	38.46	28.61	4.06
## 6476	525	6.35	28.68	60.37
## 6477	506	3.41	28.69	58.52
## 6478	311	10.90	28.70	2.30
## 6479	318	12.00	28.70	2.80
## 6480	368	25.90	28.70	1.60
## 6481	326	14.10	28.72	1.63
## 6482	320	12.00	28.73	2.42
## 6483	468	5.52	28.74	46.79
## 6484	319	14.05	28.74	0.00
## 6485	353	21.40	28.74	2.34
## 6486	340	18.98	28.75	0.00
## 6487	394	10.32	28.83	23.15
## 6488	328	14.10	29.00	1.37
## 6489	539	2.20	29.05	67.10
## 6490	509	1.96	29.10	59.94
## 6491	316	11.05	29.10	2.45
## 6492	333	13.72	29.18	2.85
## 6493	335	16.74	29.18	0.00
## 6494	457	3.90	29.20	44.10
## 6495	376	25.18	29.20	3.06
## 6496	359	22.28	29.21	0.00
## 6497	360	24.23	29.21	0.00
## 6498	336	11.56	29.25	6.66
## 6499	539	5.81	29.30	62.99
## 6500	529	10.16	29.32	56.89
## 6501	333	16.03	29.34	0.00
## 6502	331	14.25	29.35	2.60
## 6503	322	11.69	29.36	2.66
## 6504	511	7.64	29.37	59.67
## 6505	318	10.90	29.40	2.40
## 6506	462	13.80	29.40	44.90
## 6507	462	13.80	29.40	44.90
## 6508	359	21.75	29.46	0.00
## 6509	388	13.00	29.47	17.63
## 6510	466	9.65	29.51	42.65
## 6511	310	10.68	29.52	6.32
## 6512	531	2.28	29.59	63.84
## 6513	361	22.13	29.59	0.00
## 6514	535	7.65	29.66	59.40
## 6515	374	21.56	29.68	5.56
## 6516	371	23.24	29.68	2.79
## 6517	477	4.20	29.70	63.40
## 6518	541	5.41	29.73	62.16
## 6519	365	22.60	29.79	0.00
## 6520	529	18.30	29.80	46.88
## 6521	517	4.13	29.81	57.97
## 6522	359	21.12	29.82	0.00
## 6523	364	21.58	29.84	2.54
## 6524	521	11.34	29.85	55.18

## 6525	336	15.75	29.89	0.90
## 6526	327	10.95	29.90	2.70
## 6527	527	8.69	29.97	55.71
## 6528	373	21.44	29.98	4.63
## 6529	451	41.60	29.99	3.70
## 6530	480	4.20	30.00	63.90
## 6531	540	7.50	30.00	59.95
## 6532	528	8.69	30.00	55.69
## 6533	332	14.35	30.00	0.00
## 6534	430	39.90	30.00	0.00
## 6535	368	23.41	30.04	1.12
## 6536	385	23.20	30.05	3.80
## 6537	324	11.10	30.10	2.65
## 6538	501	7.49	30.17	54.65
## 6539	327	11.35	30.26	2.35
## 6540	373	24.48	30.28	0.68
## 6541	334	12.50	30.30	2.10
## 6542	397	29.06	30.30	0.00
## 6543	480	47.94	30.34	14.56
## 6544	472	47.94	30.34	12.79
## 6545	530	3.94	30.38	63.39
## 6546	501	6.70	30.40	50.40
## 6547	362	17.45	30.43	3.33
## 6548	372	22.80	30.49	0.00
## 6549	396	15.01	30.50	15.38
## 6550	343	16.30	30.50	1.00
## 6551	515	10.24	30.53	55.36
## 6552	531	8.51	30.57	58.01
## 6553	341	14.20	30.60	2.30
## 6554	387	23.37	30.60	4.78
## 6555	336	10.31	30.61	4.19
## 6556	342	12.05	30.64	3.63
## 6557	369	21.54	30.64	2.00
## 6558	342	15.32	30.71	0.00
## 6559	486	16.54	30.74	42.12
## 6560	527	8.38	30.76	57.54
## 6561	469	5.70	30.80	42.30
## 6562	342	13.30	30.85	1.70
## 6563	361	20.89	30.86	0.00
## 6564	292	2.17	30.91	2.96
## 6565	372	23.34	30.95	0.00
## 6566	506	5.10	31.10	54.40
## 6567	508	10.20	31.10	53.40
## 6568	389	25.60	31.14	1.55
## 6569	370	20.86	31.18	0.00
## 6570	376	22.20	31.19	1.60
## 6571	536	9.60	31.20	54.10
## 6572	375	22.13	31.20	1.73
## 6573	546	4.88	31.28	61.17
## 6574	378	22.50	31.28	0.00
## 6575	544	61.30	31.30	0.00
## 6576	346	14.92	31.31	0.00
## 6577	346	14.25	31.33	0.65
## 6578	521	9.53	31.34	55.38

## 6579	542	9.53	31.34	55.53
## 6580	540	8.15	31.36	56.29
## 6581	518	6.90	31.40	52.10
## 6582	326	10.80	31.40	0.00
## 6583	509	8.10	31.41	53.66
## 6584	377	22.59	31.42	1.08
## 6585	355	16.15	31.66	0.00
## 6586	443	3.35	31.69	40.91
## 6587	536	6.50	31.70	57.30
## 6588	341	13.99	31.70	0.00
## 6589	546	5.94	31.72	59.78
## 6590	521	10.33	31.72	51.90
## 6591	322	5.95	31.79	3.06
## 6592	371	18.13	31.79	3.70
## 6593	371	18.13	31.79	3.70
## 6594	353	3.40	31.80	13.40
## 6595	538	57.90	31.80	1.60
## 6596	521	6.10	31.84	52.47
## 6597	484	14.20	31.90	44.90
## 6598	484	14.20	31.90	44.90
## 6599	390	25.00	32.00	1.00
## 6600	539	5.87	32.09	59.24
## 6601	517	11.28	32.09	52.80
## 6602	394	23.76	32.11	2.57
## 6603	353	12.59	32.16	2.33
## 6604	535	3.13	32.18	61.72
## 6605	550	5.09	32.20	59.97
## 6606	531	5.20	32.20	55.20
## 6607	413	29.81	32.34	0.36
## 6608	532	2.94	32.35	56.82
## 6609	349	13.33	32.35	0.00
## 6610	475	6.71	32.38	50.50
## 6611	386	21.95	32.38	0.00
## 6612	556	5.54	32.40	60.49
## 6613	490	7.70	32.40	52.80
## 6614	520	5.19	32.45	59.40
## 6615	398	24.35	32.62	1.91
## 6616	536	9.18	32.67	54.15
## 6617	523	7.00	32.70	56.20
## 6618	523	7.00	32.70	56.20
## 6619	393	22.86	32.74	0.00
## 6620	560	1.07	32.75	64.72
## 6621	548	8.00	32.80	55.20
## 6622	334	0.60	32.90	8.50
## 6623	393	22.83	32.93	1.39
## 6624	363	15.22	33.04	0.00
## 6625	324	0.88	33.09	8.20
## 6626	403	24.90	33.14	1.28
## 6627	549	7.41	33.18	55.25
## 6628	526	9.30	33.20	51.60
## 6629	538	10.22	33.21	54.34
## 6630	367	15.77	33.26	0.00
## 6631	550	7.30	33.30	56.00
## 6632	516	11.60	33.30	50.30

## 6633	388	20.70	33.30	1.20
## 6634	399	0.92	33.33	24.53
## 6635	390	0.90	33.40	23.90
## 6636	390	0.90	33.40	23.80
## 6637	390	0.90	33.40	23.90
## 6638	557	6.60	33.40	57.40
## 6639	354	3.33	33.49	15.23
## 6640	519	13.10	33.50	49.70
## 6641	378	17.75	33.50	0.00
## 6642	519	2.30	33.60	58.40
## 6643	371	15.86	33.62	0.00
## 6644	522	15.50	33.70	47.40
## 6645	400	22.57	33.70	0.00
## 6646	407	22.58	33.72	1.60
## 6647	510	6.21	33.76	44.88
## 6648	531	8.10	33.90	51.50
## 6649	389	0.90	34.00	22.40
## 6650	512	9.70	34.00	53.00
## 6651	535	10.00	34.00	50.80
## 6652	520	25.90	34.00	35.65
## 6653	541	7.41	34.08	51.06
## 6654	333	1.53	34.18	9.39
## 6655	507	3.90	34.20	60.40
## 6656	342	5.93	34.24	4.07
## 6657	372	14.52	34.39	0.00
## 6658	522	6.70	34.40	53.30
## 6659	526	9.00	34.40	53.40
## 6660	449	31.30	34.40	1.40
## 6661	563	5.58	34.50	57.54
## 6662	379	14.60	34.50	1.29
## 6663	555	35.60	34.50	23.97
## 6664	368	13.24	34.56	0.00
## 6665	527	6.40	34.60	47.50
## 6666	536	7.00	34.60	52.90
## 6667	536	7.00	34.60	52.90
## 6668	536	7.00	34.60	52.90
## 6669	489	44.50	34.60	0.00
## 6670	330	3.63	34.68	6.65
## 6671	404	20.65	34.97	0.00
## 6672	326	1.80	35.00	2.00
## 6673	330	2.00	35.00	2.00
## 6674	378	14.49	35.04	0.00
## 6675	370	1.09	35.06	14.64
## 6676	376	13.91	35.07	0.00
## 6677	411	22.15	35.12	0.00
## 6678	545	4.79	35.48	54.88
## 6679	501	2.88	35.49	47.67
## 6680	452	30.52	35.59	2.17
## 6681	550	9.76	35.73	51.00
## 6682	558	5.76	35.76	54.10
## 6683	396	17.00	35.80	0.00
## 6684	531	3.70	36.20	50.20
## 6685	536	15.25	36.22	43.64
## 6686	388	14.40	36.23	0.00

## 6687	508	26.08	36.24	28.09
## 6688	396	13.80	36.25	2.70
## 6689	506	32.59	36.29	21.90
## 6690	525	5.84	36.31	49.29
## 6691	535	15.32	36.35	36.52
## 6692	542	6.56	36.40	50.81
## 6693	337	0.02	36.41	1.98
## 6694	541	10.90	36.70	46.50
## 6695	541	10.90	36.70	46.50
## 6696	459	28.95	36.70	1.05
## 6697	389	12.71	36.91	0.43
## 6698	345	2.05	37.00	2.79
## 6699	547	6.60	37.00	51.30
## 6700	551	7.00	37.00	50.60
## 6701	425	21.70	37.00	1.20
## 6702	573	9.51	37.07	50.22
## 6703	526	30.78	37.10	26.62
## 6704	565	5.83	37.11	52.38
## 6705	570	11.97	37.13	46.91
## 6706	388	11.74	37.16	0.70
## 6707	406	17.66	37.24	0.00
## 6708	422	20.14	37.25	0.00
## 6709	505	38.62	37.27	1.05
## 6710	405	15.50	37.57	0.03
## 6711	407	13.70	37.63	2.36
## 6712	339	0.51	37.77	0.66
## 6713	339	0.51	37.77	0.66
## 6714	426	19.43	37.91	1.82
## 6715	551	7.30	38.10	45.10
## 6716	455	24.10	38.27	1.86
## 6717	579	6.12	38.31	52.42
## 6718	559	4.45	38.41	52.02
## 6719	517	16.18	38.45	34.29
## 6720	577	12.82	38.46	46.15
## 6721	558	7.40	38.50	45.70
## 6722	357	0.00	38.71	5.71
## 6723	406	12.50	38.80	0.70
## 6724	404	11.49	39.34	0.00
## 6725	443	19.70	39.66	0.33
## 6726	577	4.90	39.92	52.54
## 6727	362	1.00	40.00	1.00
## 6728	533	38.34	40.30	1.50
## 6729	417	11.79	40.62	0.00
## 6730	454	20.36	40.68	0.00
## 6731	464	0.87	40.83	23.33
## 6732	594	47.35	40.95	4.95
## 6733	525	17.99	41.56	28.13
## 6734	571	7.48	41.58	41.70
## 6735	541	37.04	41.78	1.43
## 6736	541	37.04	41.78	1.43
## 6737	471	21.57	41.98	0.00
## 6738	424	5.60	42.00	6.00
## 6739	534	18.29	42.16	28.88
## 6740	502	19.09	42.58	9.34

## 6741	598	7.79	42.63	45.90
## 6742	443	14.61	42.76	0.00
## 6743	593	12.26	43.27	38.55
## 6744	548	35.73	43.27	1.35
## 6745	427	1.90	43.33	7.36
## 6746	470	9.00	43.50	10.50
## 6747	583	7.29	43.55	45.06
## 6748	462	11.40	43.84	4.67
## 6749	462	11.40	43.84	4.67
## 6750	553	18.22	43.85	30.19
## 6751	615	48.17	43.95	2.38
## 6752	494	22.68	43.98	0.00
## 6753	462	16.57	43.99	0.00
## 6754	517	29.10	44.20	0.80
## 6755	440	9.58	44.23	0.79
## 6756	482	19.03	44.45	0.00
## 6757	457	0.77	44.81	15.58
## 6758	459	0.77	44.81	15.58
## 6759	567	20.95	44.82	29.38
## 6760	564	20.95	44.82	28.66
## 6761	458	11.60	45.04	0.66
## 6762	443	3.10	45.20	8.60
## 6763	562	20.27	45.39	27.51
## 6764	465	12.60	46.10	0.00
## 6765	574	15.31	46.35	32.69
## 6766	574	15.31	46.35	32.69
## 6767	592	5.30	47.00	44.40
## 6768	557	28.33	47.37	15.31
## 6769	424	0.20	47.53	0.86
## 6770	570	25.09	47.58	20.91
## 6771	482	0.10	47.70	15.80
## 6772	472	12.10	47.70	36.20
## 6773	580	16.84	47.77	29.87
## 6774	581	16.84	47.77	30.16
## 6775	565	16.96	48.00	25.74
## 6776	567	16.96	48.00	26.04
## 6777	567	16.96	48.00	26.04
## 6778	567	16.96	48.00	26.04
## 6779	570	17.81	48.00	26.19
## 6780	578	25.87	48.62	19.86
## 6781	578	25.87	48.62	19.86
## 6782	563	25.19	48.75	16.54
## 6783	579	28.01	49.04	17.45
## 6784	579	28.01	49.04	17.45
## 6785	574	29.84	49.05	14.71
## 6786	574	29.84	49.05	14.71
## 6787	559	30.23	49.05	10.71
## 6788	567	25.80	49.24	16.13
## 6789	581	26.35	49.30	18.92
## 6790	587	17.56	49.41	27.57
## 6791	587	17.56	49.41	27.57
## 6792	575	21.22	49.42	21.67
## 6793	588	21.93	49.54	23.98
## 6794	550	21.50	49.60	5.40

## 6795	570	26.15	49.60	15.82
## 6796	585	23.68	49.66	21.51
## 6797	585	23.68	49.66	21.51
## 6798	573	17.73	49.67	23.45
## 6799	582	19.33	49.80	24.07
## 6800	582	19.33	49.80	24.07
## 6801	594	18.17	49.90	27.90
## 6802	590	24.00	49.90	21.83
## 6803	589	24.06	49.94	21.57
## 6804	589	24.06	49.94	21.57
## 6805	450	1.00	50.00	1.00
## 6806	576	6.20	50.00	33.50
## 6807	449	0.00	50.10	2.50
## 6808	588	25.09	50.39	19.56
## 6809	588	25.09	50.39	19.56
## 6810	591	25.72	50.81	18.75
## 6811	586	18.08	50.87	24.05
## 6812	476	1.37	51.10	4.62
## 6813	589	27.04	51.24	16.30
## 6814	589	27.04	51.24	16.30
## 6815	592	20.06	51.30	22.89
## 6816	592	20.06	51.30	22.89
## 6817	484	1.03	51.39	6.69
## 6818	594	17.30	51.45	25.35
## 6819	594	17.30	51.45	25.35
## 6820	584	20.78	51.46	20.00
## 6821	593	26.06	51.47	17.69
## 6822	507	8.77	51.57	2.00
## 6823	534	0.00	52.00	16.70
## 6824	595	21.06	52.05	21.20
## 6825	595	21.06	52.05	21.20
## 6826	501	12.90	52.31	29.84
## 6827	508	9.27	52.33	0.00
## 6828	599	28.03	52.50	15.26
## 6829	590	21.40	52.52	18.67
## 6830	628	14.89	52.99	22.98
## 6831	465	0.00	53.00	0.00
## 6832	515	7.50	53.00	1.87
## 6833	518	9.34	53.01	0.00
## 6834	592	17.40	53.01	21.50
## 6835	521	9.40	53.35	0.00
## 6836	595	17.00	53.76	21.19
## 6837	607	20.04	53.95	21.05
## 6838	607	20.04	53.95	21.05
## 6839	608	24.47	54.17	17.00
## 6840	650	24.80	54.89	14.23
## 6841	509	3.30	55.10	0.00
## 6842	499	3.30	55.10	0.00
## 6843	607	21.23	55.17	17.68
## 6844	607	21.23	55.17	17.68
## 6845	617	17.28	55.20	23.32
## 6846	617	17.28	55.20	23.32
## 6847	614	20.96	55.50	18.82
## 6848	614	20.96	55.50	18.82

## 6849	666	34.25	55.80	3.60
## 6850	615	15.52	56.17	22.27
## 6851	615	15.52	56.17	22.27
## 6852	607	17.95	56.44	17.89
## 6853	619	11.19	56.50	27.91
## 6854	619	17.21	56.80	20.59
## 6855	619	17.21	56.80	20.59
## 6856	612	24.90	56.98	12.05
## 6857	622	13.82	57.70	23.68
## 6858	542	2.17	57.85	3.30
## 6859	618	24.06	59.00	9.91
## 6860	526	0.60	59.17	0.00
## 6861	535	0.60	59.17	0.00
## 6862	586	12.16	59.18	0.00
## 6863	533	0.17	59.81	0.86
## 6864	533	0.17	59.81	0.86
## 6865	533	0.17	59.81	0.86
## 6866	542	0.17	59.81	0.86
## 6867	537	0.12	60.39	0.69
## 6868	537	0.12	60.39	0.69
## 6869	586	9.72	60.39	0.00
## 6870	585	10.06	60.42	0.32
## 6871	628	14.95	60.75	16.70
## 6872	629	11.57	60.98	19.30
## 6873	592	2.60	61.00	8.10
## 6874	629	13.70	61.15	17.00
## 6875	631	20.45	61.21	11.73
## 6876	564	1.20	61.40	3.50
## 6877	579	5.68	61.41	0.09
## 6878	591	7.64	61.86	0.00
## 6879	647	13.11	62.30	20.79
## 6880	615	11.80	62.40	1.40
## 6881	646	15.03	62.40	17.60
## 6882	657	12.72	64.37	18.25
## 6883	660	6.88	64.53	23.65
## 6884	583	0.14	64.63	0.14
## 6885	654	15.23	65.21	13.71
## 6886	632	9.25	65.70	0.00
## 6887	626	7.06	66.10	0.00
## 6888	639	9.42	66.40	0.00
## 6889	656	14.32	66.43	12.27
## 6890	642	9.42	66.74	0.00
## 6891	640	6.92	67.63	0.00
## 6892	638	6.02	67.83	0.00
## 6893	629	3.73	67.95	0.00
## 6894	606	0.07	68.29	0.59
## 6895	673	13.69	68.37	13.08
## 6896	648	6.27	68.87	0.00
## 6897	684	5.30	69.08	21.52
## 6898	655	6.38	69.61	0.00
## 6899	630	0.30	70.00	0.50
## 6900	631	0.10	70.20	3.40
## 6901	631	0.10	70.20	3.40
## 6902	628	0.26	70.22	1.53

## 6903	680	10.65	70.33	0.00
## 6904	665	6.65	70.61	0.00
## 6905	674	8.21	70.89	0.00
## 6906	605	0.13	70.95	0.16
## 6907	628	0.00	71.00	0.00
## 6908	691	9.17	71.97	13.86
## 6909	710	9.50	74.27	13.55
## 6910	710	9.50	74.27	13.55
## 6911	715	9.20	75.23	13.01
## 6912	715	9.20	75.23	13.01
## 6913	718	7.91	75.77	13.82
## 6914	718	7.79	76.08	13.38
## 6915	716	7.79	76.08	12.83
## 6916	688	0.00	77.80	0.30
## 6917	792	0.26	78.69	20.69
## 6918	718	0.90	79.39	3.16
## 6919	717	1.10	79.40	2.70
## 6920	717	1.10	79.40	2.70
## 6921	719	10.80	79.55	3.98
## 6922	714	0.18	80.00	0.71
## 6923	713	0.22	80.17	0.75
## 6924	713	0.22	80.17	0.75
## 6925	713	0.22	80.17	0.75
## 6926	714	1.90	80.20	0.00
## 6927	714	0.31	80.32	0.77
## 6928	730	0.41	80.32	1.39
## 6929	719	0.90	80.50	0.90
## 6930	748	5.05	80.50	0.00
## 6931	718	0.90	80.70	0.60
## 6932	717	0.16	80.71	0.70
## 6933	717	0.16	80.71	0.70
## 6934	717	0.16	80.71	0.70
## 6935	717	0.16	80.71	0.70
## 6936	717	0.16	80.71	0.70
## 6937	717	0.85	81.11	0.06
## 6938	717	0.85	81.11	0.06
## 6939	717	0.85	81.11	0.06
## 6940	786	6.70	84.40	0.00
## 6941	812	2.92	88.69	0.00
## 6942	850	0.90	94.00	0.00
## 6943	854	1.50	94.00	0.00
## 6944	857	1.76	94.16	0.00
## 6945	870	0.40	96.50	0.00
## 6946	889	0.00	98.59	0.00
## 6947	878	0.37	99.01	0.39
## 6948	894	0.00	99.32	0.00
## 6949	876	0.28	99.48	0.00
## 6950	897	0.00	99.50	0.00
## 6951	880	0.00	99.50	0.00
## 6952	880	0.00	99.50	0.00
## 6953	898	0.07	99.50	0.00
## 6954	899	0.56	99.60	0.00
## 6955	900	0.00	99.80	0.00
## 6956	882	0.00	99.80	0.00

## 6957	900	0.00	99.80	0.00
## 6958	900	0.00	99.80	0.00
## 6959	884	0.00	99.97	0.00
## 6960	884	0.11	99.98	0.00
## 6961	902	0.00	100.00	0.00
## 6962	902	0.00	100.00	0.00
## 6963	884	0.00	100.00	0.00
## 6964	884	0.00	100.00	0.00
## 6965	884	0.00	100.00	0.00
## 6966	884	0.00	100.00	0.00
## 6967	884	0.00	100.00	0.00
## 6968	884	0.00	100.00	0.00
## 6969	862	0.00	100.00	0.00
## 6970	884	0.00	100.00	0.00
## 6971	884	0.00	100.00	0.00
## 6972	884	0.00	100.00	0.00
## 6973	884	0.00	100.00	0.00
## 6974	884	0.00	100.00	0.00
## 6975	884	0.00	100.00	0.00
## 6976	884	0.00	100.00	0.00
## 6977	884	0.00	100.00	0.00
## 6978	884	0.00	100.00	0.00
## 6979	862	0.00	100.00	0.00
## 6980	884	0.00	100.00	0.00
## 6981	884	0.00	100.00	0.00
## 6982	884	0.00	100.00	0.00
## 6983	884	0.00	100.00	0.00
## 6984	884	0.00	100.00	0.00
## 6985	902	0.00	100.00	0.00
## 6986	884	0.00	100.00	0.00
## 6987	884	0.00	100.00	0.00
## 6988	884	0.00	100.00	0.00
## 6989	763	0.00	100.00	0.00
## 6990	884	0.00	100.00	0.00
## 6991	884	0.00	100.00	0.00
## 6992	884	0.00	100.00	0.00
## 6993	884	0.00	100.00	0.00
## 6994	884	0.00	100.00	0.00
## 6995	900	0.00	100.00	0.00
## 6996	884	0.00	100.00	0.00
## 6997	884	0.00	100.00	0.00
## 6998	884	0.00	100.00	0.00
## 6999	900	0.00	100.00	0.00
## 7000	900	0.00	100.00	0.00
## 7001	884	0.00	100.00	0.00
## 7002	884	0.00	100.00	0.00
## 7003	884	0.00	100.00	0.00
## 7004	884	0.00	100.00	0.00
## 7005	884	0.00	100.00	0.00
## 7006	884	0.00	100.00	0.00
## 7007	884	0.00	100.00	0.00
## 7008	884	0.00	100.00	0.00
## 7009	884	0.00	100.00	0.00
## 7010	884	0.00	100.00	0.00

## 7011	884	0.00	100.00	0.00
## 7012	884	0.00	100.00	0.00
## 7013	884	0.00	100.00	0.00
## 7014	884	0.00	100.00	0.00
## 7015	884	0.00	100.00	0.00
## 7016	902	0.00	100.00	0.00
## 7017	902	0.00	100.00	0.00
## 7018	902	0.00	100.00	0.00
## 7019	902	0.00	100.00	0.00
## 7020	902	0.00	100.00	0.00
## 7021	902	0.00	100.00	0.00
## 7022	884	0.00	100.00	0.00
## 7023	884	0.00	100.00	0.00
## 7024	884	0.00	100.00	0.00
## 7025	884	0.00	100.00	0.00
## 7026	884	0.00	100.00	0.00
## 7027	884	0.00	100.00	0.00
## 7028	884	0.00	100.00	0.00
## 7029	884	0.00	100.00	0.00
## 7030	884	0.00	100.00	0.00
## 7031	884	0.00	100.00	0.00
## 7032	884	0.00	100.00	0.00
## 7033	884	0.00	100.00	0.00
## 7034	884	0.00	100.00	0.00
## 7035	884	0.00	100.00	0.00
## 7036	884	0.00	100.00	0.00
## 7037	884	0.00	100.00	0.00
## 7038	884	0.00	100.00	0.00
## 7039	884	0.00	100.00	0.00
## 7040	884	0.00	100.00	0.00
## 7041	884	0.00	100.00	0.00
## 7042	884	0.00	100.00	0.00
## 7043	884	0.00	100.00	0.00
## 7044	884	0.00	100.00	0.00
## 7045	884	0.00	100.00	0.00
## 7046	884	0.00	100.00	0.00
## 7047	884	0.00	100.00	0.00
## 7048	900	0.00	100.00	0.00
## 7049	900	0.00	100.00	0.00
## 7050	884	0.00	100.00	0.00
## 7051	884	0.00	100.00	0.00
## 7052	884	0.00	100.00	0.00
## 7053	900	0.00	100.00	0.00
## 7054	900	0.00	100.00	0.00
## 7055	900	0.00	100.00	0.00
## 7056	884	0.00	100.00	0.00
## 7057	884	0.00	100.00	0.00

USDA_Micronutrients

##	ID	Sodium	Cholesterol	Sugar	Calcium	Iron	Potassium	VitaminC	VitaminE
## 1	4038	0	0	0.00	0	0.00	0	0.0	149.40
## 2	8504	813	NA	17.17	45	67.67	630	239.7	80.46
## 3	25021	386	0	16.90	886	14.20	412	68.0	64.25

## 4	8590	242	0	14.30	47	8.70	296	89.0	58.96
## 5	4532	0	0	0.00	0	0.00	0	0.0	47.20
## 6	8568	251	0	28.00	233	4.20	721	70.0	46.90
## 7	8569	231	0	27.00	233	4.20	605	70.0	46.90
## 8	8028	715	0	17.00	52	62.00	590	207.0	46.35
## 9	8246	698	0	11.00	3333	60.00	94	200.0	45.00
## 10	8058	690	0	13.30	16	60.30	167	204.0	45.00
## 11	8077	633	0	16.67	3333	60.00	300	200.0	45.00
## 12	8610	449	0	18.00	36	3.20	270	0.0	44.22
## 13	16155	420	0	10.47	43	16.60	667	0.0	43.20
## 14	16156	366	0	10.94	45	17.50	744	0.0	43.20
## 15	8611	437	0	21.50	45	25.30	148	47.0	42.30
## 16	8258	699	0	20.00	54	63.00	400	210.0	41.85
## 17	4506	0	0	0.00	0	0.00	0	0.0	41.08
## 18	4584	0	0	0.00	0	0.00	0	0.0	41.08
## 19	4060	0	0	0.00	0	0.03	0	0.0	41.08
## 20	4545	0	0	0.00	0	0.00	0	0.0	41.08
## 21	4642	0	0	0.00	0	0.03	0	0.0	41.08
## 22	8387	253	0	17.70	42	5.50	286	91.0	40.95
## 23	25020	253	7	25.00	668	4.98	289	96.6	40.25
## 24	4529	0	0	0.00	0	0.00	0	0.0	39.20
## 25	2009	1,640	0	7.19	330	17.30	1,950	0.7	38.14
## 26	4687	670	NA	NA	4	0.00	4	NA	37.22
## 27	8538	246	0	22.30	45	3.70	203	55.0	36.85
## 28	12038	3	0	3.11	87	4.28	483	1.1	36.33
## 29	12538	410	0	3.11	87	4.28	483	1.1	36.33
## 30	35232	25	0	0.43	27	1.47	553	NA	35.64
## 31	4502	0	0	0.00	0	0.00	0	0.0	35.30
## 32	4702	0	0	0.00	0	0.00	0	0.0	35.30
## 33	12036	9	0	2.62	78	5.25	645	1.4	35.17
## 34	4511	0	0	0.00	0	0.00	0	0.0	34.10
## 35	4510	0	0	0.00	0	0.00	0	0.0	34.10
## 36	4037	0	0	0.00	0	0.07	0	0.0	32.30
## 37	25008	318	NA	26.26	NA	18.15		176.4	30.50
## 38	25006	333	4	22.67	1495	17.95		176.2	30.50
## 39	2028	68	0	10.34	229	21.14	2,280	0.9	29.83
## 40	2031	30	0	10.34	148	7.80	2,014	76.4	29.83
## 41	8608	423	0	23.50	41	3.40	265	6.0	28.81
## 42	4517	0	0	0.00	0	0.00	0	0.0	28.80
## 43	25016	383	4	28.71	754	16.31	351	489.9	27.53
## 44	8318	550	0	28.00	24	36.00	180	30.0	27.00
## 45	4684	714	NA	NA	NA	NA		NA	26.63
## 46	12061	1	0	3.89	264	3.72	705	0.0	26.22
## 47	12037	3	0	2.73	70	3.80	850	1.4	26.10
## 48	12537	410	0	2.73	70	3.80	850	1.4	26.10
## 49	12065	1	0	4.55	291	3.68	699	0.0	25.97
## 50	12565	339	0	4.55	291	3.68	699	0.0	25.97
## 51	8612	377	0	23.50	30	2.70	231	28.0	25.65
## 52	18979	283	0	0.40	40	6.00	418	20.0	25.00
## 53	18982	240	0	0.60	53	6.00	436	20.0	25.00
## 54	25005	418	3	33.04	953	14.67		144.3	24.57
## 55	8247	434	0	32.08	1887	33.96	528	0.0	24.55
## 56	25004	462	4	32.86	965	NA		144.4	24.55
## 57	12195	7	0	4.43	347	3.49	748	0.0	24.21

## 58	12695	215	0	4.43	347	3.49	748	0.0	24.21
## 59	25031	450	8	27.00	200	3.60	250	120.0	24.00
## 60	12063	3	0	4.93	267	3.83	712	0.0	23.80
## 61	12563	339	0	4.93	267	3.83	712	0.0	23.80
## 62	12062	19	0	4.63	236	3.28	659	0.0	23.75
## 63	8585	328	0	27.59	1724	31.03	241	0.0	23.28
## 64	12040	3	0	10.54	64	4.12	576	2.7	22.89
## 65	12540	331	0	10.54	64	4.12	576	2.7	22.89
## 66	8528	234	0	28.00	35	7.50	632	25.0	22.50
## 67	4026	568	59	0.48	18	0.50	34	0.0	22.00
## 68	2015	52	0	2.76	478	29.59	1,543	11.4	21.99
## 69	4678	0	0	0.00	NA	NA		0.0	21.80
## 70	4685	0	NA	NA	NA	NA		NA	21.64
## 71	4613	615	1	0.00	21	0.00	30	0.1	21.12
## 72	4620	2	1	0.00	21	0.00	30	0.1	21.12
## 73	4694	785	1	0.00	21	0.00	30	0.1	21.12
## 74	4697	2	1	0.00	21	0.00	30	0.1	21.12
## 75	8085	11	0	24.85	50	8.05	964	0.0	20.22
## 76	4673	646	0	0.00	NA	NA	28	NA	19.34
## 77	4534	0	0	0.00	0	0.00	0	0.0	19.10
## 78	4556	0	0	NA	0	0.00	0	0.0	19.00
## 79	4570	0	0	NA	0	0.00	0	0.0	19.00
## 80	2027	25	0	4.09	1597	36.80	1,260	2.3	18.26
## 81	8605	227	0	18.00	364	2.60	220	55.0	18.09
## 82	12121	0	0	3.49	149	3.30	658	2.0	17.50
## 83	4582	0	0	0.00	0	0.00	0	0.0	17.46
## 84	4698	0	0	0.00	0	0.00	0	0.0	17.46
## 85	4644	0	0	0.00	0	0.00	0	0.0	17.46
## 86	4645	0	0	0.00	0	0.00	0	0.0	17.46
## 87	4643	0	0	0.00	0	0.00	0	0.0	17.10
## 88	43260	717	44	39.00	500	2.30	1,705	138.0	16.88
## 89	25015	238	6	28.75	625	10.13	188	75.0	16.88
## 90	8087	552	0	20.69	345	62.07	293	51.7	16.29
## 91	8471	380	0	6.70	135	28.00	1,111	72.0	16.20
## 92	8084	4	0	7.80	45	9.09	947	6.0	15.99
## 93	4055	0	0	0.00	0	0.01	0	0.0	15.94
## 94	4674	580	NA	NA	3	0.00	32	NA	15.75
## 95	4042	0	0	0.00	0	0.03	0	0.0	15.69
## 96	4611	657	0	0.00	3	0.00	17	0.1	15.43
## 97	4618	28	0	0.00	3	0.00	17	0.1	15.43
## 98	4692	657	0	0.00	3	0.00	17	0.1	15.43
## 99	8067	658	0	12.10	25	28.00	66	68.0	15.30
## 100	8383	613	0	30.40	18	26.10	223	68.0	15.30
## 101	12122	0	0	4.89	123	4.38	755	3.8	15.28
## 102	12120	0	0	4.34	114	4.70	680	6.3	15.03
## 103	42289	0	0	0.00	0	0.00	0	0.0	14.84
## 104	44005	0	0	0.00	0	0.13	0	0.0	14.78
## 105	4588	0	0	0.00	0	0.00	0	0.0	14.40
## 106	4053	2	0	0.00	1	0.56	1	0.0	14.35
## 107	4518	0	0	0.00	0	0.00	0	0.0	14.30
## 108	12071	9	0	36.25	172	1.60	314	0.1	13.54
## 109	4128	589	0	0.00	6	0.02	34	0.1	13.45
## 110	4690	589	0	0.00	6	0.02	34	0.1	13.45
## 111	4683	536	NA	NA	NA	NA		NA	13.00

## 112	19858	13	0	62.50	100	1.90	255	0.0	12.36
## 113	19326	7	0	39.19	1164	3.47		42.6	12.27
## 114	11548	134	0	43.90	166	4.56	1,927	116.7	12.25
## 115	4543	0	0	0.00	0	0.00	0	0.0	12.10
## 116	4654	0	0	0.00	0	0.00	0	0.0	12.10
## 117	43598	486	0	0.30	7	0.23	14	0.0	11.79
## 118	4677	729	23	0.00	NA	NA	71	NA	11.78
## 119	19410	388	0	1.14	27	0.82	751	8.2	11.40
## 120	4514	0	0	0.00	0	0.00	0	0.0	11.40
## 121	19524	342	0	3.82	60	1.20	755	5.0	11.34
## 122	35207	310	NA	NA	18	3.53	458	0.0	11.30
## 123	8481	900	0	33.33	333	30.00	167	20.0	11.25
## 124	8032	371	0	39.80	7	18.90	59	50.0	11.25
## 125	8618	443	0	38.78	18	15.42	93	52.0	11.25
## 126	8037	25	0	20.00	78	4.23	540	1.2	11.11
## 127	12635	669	0	4.64	70	3.70	597	0.4	10.94
## 128	8014	424	0	38.50	130	22.20	197	49.0	10.80
## 129	19440	246	136	38.78	1084	1.40	279	0.1	10.79
## 130	2003	76	0	1.71	2240	89.80	2,630	0.8	10.70
## 131	4689	848	33	5.38	13	0.31	63	0.0	10.41
## 132	8065	561	0	10.90	7	34.40	88	47.0	10.35
## 133	16399	356	NA	3.11	45	1.67	780	NA	10.34
## 134	35057	0	52	NA	0	0.00	0	0.0	10.28
## 135	25034	486	0	27.30	434	5.20	300	19.3	10.27
## 136	19328	40	0	34.96	1070	3.45		37.9	10.13
## 137	25012	35	0	8.82	59	2.12	925	0.0	9.82
## 138	3819	260	4	54.00	440	8.80	590	38.0	9.80
## 139	42227	45	8	49.22	155	1.73	381	0.6	9.52
## 140	1224	250	10	4.00	1200	12.00	840	42.0	9.45
## 141	43205	385	12	65.80	285	12.82	947	76.9	9.37
## 142	12147	2	0	3.59	16	5.53	597	0.8	9.33
## 143	4670	0	0	0.00	0	0.02	0	0.0	9.21
## 144	42151	581	54	0.00	6	0.04	6	0.0	9.20
## 145	19327	8	0	38.99	985	3.18		34.2	9.20
## 146	19415	633	0	0.22	18	2.27	1,237	47.3	9.11
## 147	19811	8	0	0.22	24	1.63	1,275	31.1	9.11
## 148	8587	235	0	17.50	40	NA	229	0.7	9.09
## 149	42291	203	0	9.29	41	1.90	747	0.0	9.05
## 150	16150	540	0	9.28	35	1.90	669	0.0	9.04
## 151	4610	751	0	0.00	3	0.06	18	0.2	9.00
## 152	4617	2	0	0.00	3	0.06	18	0.2	9.00
## 153	3849	173	16	51.00	590	8.90	565	79.0	9.00
## 154	4691	751	0	0.00	3	0.06	18	0.2	9.00
## 155	4696	2	0	0.00	3	0.06	18	0.2	9.00
## 156	16098	459	0	9.22	43	1.87	649	0.0	8.99
## 157	16398	17	0	9.22	43	1.87	649	0.0	8.99
## 158	2029	452	0	7.27	1140	22.04	2,683	125.0	8.96
## 159	2011	277	0	2.38	632	11.83	1,020	0.2	8.82
## 160	16087	18	0	3.97	92	4.58	705	0.0	8.33
## 161	25017	146	0	30.07	504	11.70	362	92.3	8.28
## 162	35014	0	NA	0.00	0	0.00	0	NA	8.27
## 163	12638	306	0	4.38	106	2.57	544	0.5	8.20
## 164	4044	0	0	0.00	0	0.05	0	0.0	8.18
## 165	4531	0	0	0.00	0	0.00	0	0.0	8.18

## 166	4699	0	0	0.00	0	0.05	0	0.0	8.18
## 167	4700	0	0	0.00	0	0.05	0	0.0	8.18
## 168	4701	0	0	0.00	0	0.05	0	0.0	8.18
## 169	4650	0	0	0.00	0	0.02	0	0.0	8.18
## 170	4669	0	0	0.00	0	0.02	0	0.0	8.18
## 171	25030	246	0	9.75	79	1.64	1,266	12.1	8.16
## 172	4034	0	0	0.00	0	0.00	0	0.0	8.10
## 173	4651	0	0	0.00	0	0.00	0	0.0	8.10
## 174	4652	0	0	0.00	0	0.00	0	0.0	8.10
## 175	4648	0	0	0.00	0	0.00	0	0.0	8.10
## 176	4649	0	0	0.00	0	0.00	0	0.0	8.10
## 177	4653	0	0	0.00	0	0.00	0	0.0	8.10
## 178	4664	0	0	0.00	0	0.00	0	0.0	8.10
## 179	16149	447	0	3.34	72	2.84	818	0.0	8.06
## 180	4133	658	0	NA	6	0.20	24	0.6	8.00
## 181	12137	5	0	4.15	117	2.61	632	0.5	7.82
## 182	12637	273	0	4.15	117	2.61	632	0.5	7.82
## 183	16090	679	0	4.18	54	2.26	658	0.0	7.80
## 184	19115	170	17	52.10	168	1.10	325	0.7	7.75
## 185	25038	486	3	34.00	136	1.49	320	0.2	7.60
## 186	2038	11	0	1.71	1652	28.12	1,070	32.4	7.48
## 187	2042	55	0	1.71	1890	123.60	814	50.0	7.48
## 188	42184	231	0	31.00	0	8.75	486	0.0	7.20
## 189	8286	309	0	31.00	58	8.20	436	0.4	7.20
## 190	25033	293	0	17.14	0	3.39	415	0.0	7.14
## 191	1223	329	21	5.71	500	8.57	1,129	30.0	7.07
## 192	25013	423	NA	7.20	20	1.74	232	0.0	7.04
## 193	15072	91	374	0.00	22	0.60	221	16.0	7.00
## 194	16089	420	0	4.18	61	1.52	726	0.8	6.94
## 195	16390	6	0	4.18	54	2.26	658	0.0	6.93
## 196	25037	854	0	4.76	17	4.59	129	0.0	6.93
## 197	16389	6	0	4.16	88	1.83	682	0.0	6.91
## 198	16104	1,465	0	0.00	23	2.41	170	0.0	6.90
## 199	43212	1,770	0	0.00	101	0.72	145	1.9	6.90
## 200	25053	414	0	33.14	57	1.44	390	0.3	6.89
## 201	19411	480	0	0.37	24	1.61	1,642	18.6	6.74
## 202	16095	10	0	3.95	89	2.55	690	0.0	6.56
## 203	43355	110	24	4.20	0	0.00	10	0.0	6.43
## 204	15250	153	65	0.00	98	1.41	163	0.0	6.33
## 205	16097	486	0	8.41	45	1.90	745	0.0	6.30
## 206	16397	17	0	8.41	45	1.90	745	0.0	6.30
## 207	35156	0	NA	0.00	0	0.00	0	0.0	6.28
## 208	4668	886	0	0.00	3	0.12	18	NA	6.23
## 209	19042	750	0	7.05	50	1.94	1,261	33.9	6.17
## 210	4031	0	0	0.00	0	0.00	0	0.0	6.13
## 211	4548	0	0	0.00	0	0.00	0	0.0	6.13
## 212	4554	0	0	0.00	0	0.00	0	0.0	6.13
## 213	4615	4	0	0.00	1	0.07	0	0.0	6.13
## 214	4666	0	0	0.00	0	0.00	0	0.0	6.13
## 215	4546	0	0	0.00	0	0.00	0	0.0	6.13
## 216	4560	0	0	0.00	0	0.00	0	0.0	6.13
## 217	4586	0	0	0.00	0	0.00	0	0.0	6.13
## 218	4587	0	0	0.00	0	0.00	0	0.0	6.13
## 219	4655	864	0	0.00	0	0.00	0	0.0	6.13

##	220	4667	0	0	0.00	0	0.00	0	0.0	6.13
##	221	8609	298	0	14.80	42	2.90	311	0.0	6.03
##	222	16167	476	0	6.50	54	2.16	592	0.0	5.94
##	223	35203	4	NA	2.58	169	1.06	429	426.0	5.84
##	224	12078	3	0	2.33	160	2.43	659	0.7	5.73
##	225	42309	607	71	0.00	28	0.09	37	0.1	5.70
##	226	19031	413	0	3.00	54	2.44	328	0.3	5.60
##	227	4629	700	0	NA	7	0.12	46	NA	5.59
##	228	31007	198	0	3.70	8	0.00	206	29.6	5.56
##	229	44055	1,435	0	35.90	587	7.83	4,388	86.5	5.55
##	230	19019	278	0	33.96	39	2.50	305	0.0	5.52
##	231	19422	492	0	0.22	21	1.35	1,744	25.7	5.47
##	232	19823	8	0	0.22	21	1.35	1,744	25.7	5.47
##	233	11683	275	0	38.82	212	3.93	2,540	14.6	5.45
##	234	1137	135	2052	3.60	284	5.42	244	0.0	5.42
##	235	16272	79	0	NA	394	0.87		NA	5.26
##	236	4628	654	0	NA	3	0.12	18	NA	5.23
##	237	4025	568	38	1.08	7	0.22	12	0.0	5.22
##	238	19802	896	4	2.76	58	1.10	197	0.0	5.12
##	239	2024	13	0	6.79	266	9.21	738	7.1	5.07
##	240	25027	202	0	0.92	9	0.97	786	32.1	5.04
##	241	43572	490	0	0.54	11	2.28	241	0.0	5.01
##	242	4016	1,000	0	8.32	19	0.60	157	0.0	5.00
##	243	4029	353	0	6.00	0	0.01	10	0.0	5.00
##	244	4114	1,018	0	8.32	7	0.63	48	0.0	5.00
##	245	4120	836	0	15.95	24	0.80	67	3.6	5.00
##	246	4612	785	0	0.00	21	0.00	30	0.1	5.00
##	247	4614	700	1	0.00	21	0.00	30	0.1	5.00
##	248	4624	833	1	0.00	38	0.03	50	0.3	5.00
##	249	4626	590	0	0.00	20	0.01	25	0.1	5.00
##	250	4627	630	0	0.00	50	0.02	64	0.2	5.00
##	251	11663	102	0	2.97	625	21.40	1,125	0.0	5.00
##	252	11667	1,048	0	3.10	120	28.50	1,363	10.1	5.00
##	253	42256	542	0	16.70	0	0.00	30	0.0	5.00
##	254	90560	70	50	0.00	10	3.50	382	0.0	5.00
##	255	42307	28	88	0.00	28	0.09	37	0.1	5.00
##	256	4693	785	0	0.00	21	0.00	30	0.1	5.00
##	257	4695	785	1	0.00	21	0.00	30	0.1	5.00
##	258	19125	41	0	54.05	108	4.38	407	0.0	4.96
##	259	20060	5	0	0.90	57	18.54	1,485	0.0	4.92
##	260	42158	932	0	3.28	36	0.26	49	0.0	4.92
##	261	25040	966	0	4.04	52	1.55	838	4.9	4.84
##	262	19897	9	0	26.92	840	3.56		27.3	4.82
##	263	43015	1,209	39	2.81	48	1.08	29	0.3	4.74
##	264	19008	910	7	2.87	58	1.75	189	0.0	4.70
##	265	4135	1	0	2.50	0	0.00	8	0.0	4.61
##	266	4665	879	0	0.00	66	0.00	94	0.4	4.60
##	267	43017	867	40	6.67	34	0.35	58	0.2	4.60
##	268	42139	193	12	23.63	108	1.45	339	0.6	4.59
##	269	8047	825	0	20.27	10	29.00	268	40.0	4.55
##	270	35184	420	249	0.00	1600	5.40	1,000	NA	4.51
##	271	4633	733	0	0.00	0	0.00	25	0.0	4.50
##	272	4634	0	0	0.00	0	0.00	25	0.0	4.50
##	273	4600	786	0	0.00	24	0.04	36	0.1	4.47

## 274	25026	771	0	0.54	20	2.36	219	0.0	4.47
## 275	8219	465	0	25.03	337	17.64	227	3.9	4.43
## 276	9032	10	0	53.44	55	2.66	1,162	1.0	4.33
## 277	11546	59	0	12.18	36	2.98	1,014	21.9	4.30
## 278	11887	790	0	12.18	36	2.98	1,014	21.9	4.30
## 279	19056	421	0	1.00	174	2.32	215	0.0	4.29
## 280	4539	1,041	31	3.48	37	0.09	88	0.7	4.28
## 281	8545	476	44	26.61	316	NA	295	NA	4.27
## 282	19434	847	1	7.29	357	1.28	286	21.4	4.25
## 283	4639	1,094	33	2.45	31	0.62	62	3.4	4.23
## 284	42137	1,103	49	2.45	22	0.35	176	0.6	4.23
## 285	25056	269	0	37.61	65	1.16	231	0.3	4.19
## 286	19026	193	12	23.74	108	1.45	339	0.6	4.17
## 287	4141	0	0	15.95	24	0.80	67	0.0	4.12
## 288	16088	751	0	2.47	55	1.01	180	0.0	4.10
## 289	19147	156	0	42.22	78	0.97	407	0.0	4.10
## 290	11634	193	0	38.48	134	10.40	3,170	1900.0	4.00
## 291	11931	193	0	40.77	134	10.40	3,170	1900.0	4.00
## 292	15155	301	85	0.00	31	3.19	250	2.0	4.00
## 293	43331	905	4	2.00	4	0.27	108	8.8	4.00
## 294	4017	863	26	15.18	17	1.18	107	0.0	4.00
## 295	4030	1,000	76	15.18	14	0.20	35	0.0	4.00
## 296	15025	51	126	0.00	20	0.50	272	1.8	4.00
## 297	4530	0	0	0.00	0	0.00	0	0.0	4.00
## 298	4550	0	100	NA	0	0.00	0	0.0	4.00
## 299	35225	24	26	NA	NA	0.20	206	NA	4.00
## 300	43129	490	0	0.80	95	2.00	600	0.0	3.95
## 301	4630	646	1	NA	4	0.21	36	0.0	3.94
## 302	4585	633	12	0.00	10	0.04	22	0.1	3.88
## 303	1133	523	1507	3.08	231	6.79	493	0.0	3.88
## 304	8212	33	0	20.42	86	4.35	388	0.1	3.85
## 305	19418	1,488	0	0.19	170	0.74	177	0.0	3.85
## 306	4513	0	0	0.00	0	0.00	0	0.0	3.81
## 307	9195	1,556	0	0.54	52	0.49	42	0.0	3.81
## 308	4656	6	0	0.00	1	0.29	2	0.0	3.81
## 309	4657	6	0	0.00	1	0.15	1	0.0	3.81
## 310	4658	6	0	0.00	1	0.15	1	0.0	3.81
## 311	4660	6	0	0.00	1	0.15	2	0.0	3.81
## 312	4662	6	0	0.00	1	0.15	4	0.0	3.81
## 313	4663	6	0	0.00	2	0.15	1	0.0	3.81
## 314	4515	0	0	0.00	0	0.00	0	0.0	3.80
## 315	8560	261	0	23.00	101	3.00	486	0.0	3.74
## 316	25048	195	0	32.45	65	5.65	328	0.2	3.72
## 317	11979	3	0	4.12	12	0.25	248	118.6	3.58
## 318	18229	865	0	7.45	95	3.81	111	0.0	3.58
## 319	15236	59	55	NA	9	0.34	363	3.9	3.55
## 320	11464	97	0	0.51	153	1.96	302	2.2	3.54
## 321	11856	322	0	0.51	153	1.96	302	2.2	3.54
## 322	19444	602	2	2.82	128	4.80	396	5.5	3.53
## 323	19833	15	0	0.85	159	1.60	272	0.2	3.53
## 324	43364	15	0	1.00	174	2.32	215	0.0	3.53
## 325	43566	856	3	0.53	159	1.63	272	0.2	3.53
## 326	4703	650	29	15.84	12	0.29	20	0.2	3.53
## 327	18621	882	NA	8.14	154	4.47	119	NA	3.49

##	328	20113	439	0	0.26	20	4.73	120	0.0	3.48
##	329	43134	490	0	0.80	95	2.00	600	0.0	3.45
##	330	11207	76	0	0.71	187	3.10	397	35.0	3.44
##	331	8142	13	0	1.60	500	3.57	492	0.0	3.44
##	332	19161	226	6	36.13	75	1.32	264	0.3	3.42
##	333	8589	244	0	20.20	102	3.30	491	0.0	3.35
##	334	2014	168	0	2.25	931	66.36	1,788	7.7	3.33
##	335	15002	3,668	85	0.00	232	4.63	544	0.0	3.33
##	336	4015	1,133	0	17.68	13	0.60	173	6.0	3.32
##	337	20118	378	0	0.25	21	1.76	89	0.0	3.29
##	338	19143	41	10	47.22	110	1.39	394	0.9	3.17
##	339	11962	91	0	41.06	45	6.04	1,870	31.4	3.14
##	340	19132	74	19	43.90	224	1.63	444	0.2	3.14
##	341	2043	38	0	3.21	183	41.42	2,525	25.9	3.10
##	342	4073	943	0	0.00	30	0.00	42	0.2	3.10
##	343	8215	341	0	16.60	212	29.52	364	12.0	3.09
##	344	11921	21	0	4.28	7	0.47	193	162.8	3.09
##	345	43016	710	26	20.11	14	0.20	9	0.0	3.08
##	346	4641	673	35	4.34	8	0.32	40	0.0	3.07
##	347	43329	837	26	4.34	14	0.26	24	0.0	3.07
##	348	18401	515	39	7.33	42	1.63	79	0.1	3.06
##	349	43131	711	0	2.22	41	1.80	200	0.0	3.00
##	350	8214	345	0	16.62	203	29.30	363	11.5	2.99
##	351	8632	345	0	16.78	203	28.93	363	11.5	2.99
##	352	25028	305	0	1.21	102	1.34	208	0.0	2.97
##	353	8546	500	0	31.80	31	2.56	143	0.0	2.94
##	354	11519	15	0	0.49	18	0.72	484	5.0	2.93
##	355	11878	251	0	0.49	18	0.72	484	5.0	2.93
##	356	43059	112	21	14.57	285	2.86	606	1.9	2.93
##	357	16152	78	0	4.68	136	1.75	144	11.7	2.92
##	358	11463	74	0	0.65	129	1.89	346	5.5	2.90
##	359	4575	0	102	0.00	0	0.00	0	0.0	2.90
##	360	11568	40	0	0.81	190	1.10	296	60.0	2.86
##	361	42171	838	0	25.92	11	0.40	79	0.0	2.86
##	362	4142	30	0	28.45	11	0.87	107	0.0	2.86
##	363	15145	58	114	0.00	27	0.84	302	1.2	2.85
##	364	19140	50	8	50.75	102	1.16	347	0.0	2.85
##	365	15018	7,027	152	0.00	160	2.50	1,458	3.5	2.84
##	366	18398	672	1	22.10	30	3.00	168	0.0	2.83
##	367	4520	0	102	0.00	0	0.00	0	0.0	2.80
##	368	1003	2	256	0.00	4	0.00	5	0.0	2.80
##	369	1160	3,780	955	NA	114	3.75	117	0.0	2.80
##	370	15241	61	70	0.00	30	0.36	450	2.9	2.79
##	371	25050	296	NA	3.36	52	0.72	868	NA	2.78
##	372	19249	264	6	40.33	70	1.30	295	0.6	2.77
##	373	19910	264	5	40.33	70	1.30	295	0.6	2.77
##	374	43046	33	0	83.33	32	0.59	105	0.3	2.77
##	375	1127	67	959	NA	123	3.14	103	0.0	2.77
##	376	20063	2	0	2.31	37	4.97	717	0.0	2.73
##	377	5047	32	58	0.00	7	0.70	64	0.0	2.73
##	378	42183	266	6	53.00	130	1.31	309	1.0	2.71
##	379	19098	225	6	47.19	73	1.20	347	0.4	2.70
##	380	4001	0	109	0.00	0	0.00	0	0.0	2.70
##	381	4542	0	85	0.00	0	0.00	0	0.0	2.70

##	382	4574	0	100	0.00	0	0.00	0	0.0	2.70
##	383	4576	0	100	NA	0	0.00	0	0.0	2.70
##	384	6979	17,152	0	2.03	123	3.20	187	5.8	2.69
##	385	19007	950	0	4.83	29	3.72	143	1.8	2.69
##	386	8242	614	0	21.20	26	29.50	220	0.0	2.68
##	387	8386	190	0	23.00	97	3.20	578	0.0	2.68
##	388	43128	709	0	0.00	35	3.27	54	0.0	2.68
##	389	35158	160	439	0.00	46	5.95	190	12.0	2.68
##	390	9039	2	0	2.42	10	0.17	351	17.4	2.66
##	391	11575	15	0	0.75	152	1.94	224	21.8	2.66
##	392	11892	251	0	0.75	152	1.94	224	21.8	2.66
##	393	25055	286	0	42.86	116	8.71	189	0.1	2.66
##	394	19348	346	1	34.82	49	1.30	284	0.2	2.63
##	395	18166	503	0	41.01	22	8.68	215	0.0	2.61
##	396	8194	586	0	34.48	345	15.52	224	20.7	2.61
##	397	4143	30	67	8.32	7	0.63	48	0.0	2.61
##	398	1125	48	1085	0.56	129	2.73	109	0.0	2.58
##	399	8544	229	0	26.20	39	3.50	256	1.5	2.57
##	400	19148	445	12	51.33	27	1.22	168	0.0	2.56
##	401	19896	321	9	53.57	36	0.64	257	0.0	2.56
##	402	43019	208	0	3.70	4	0.04	33	8.1	2.56
##	403	11097	56	NA	0.62	118	1.27	343	37.0	2.53
##	404	12144	1	0	3.97	67	2.47	392	0.7	2.53
##	405	12644	393	0	3.97	67	2.47	392	0.7	2.53
##	406	16223	50	0	2.53	140	0.49	141	7.2	2.52
##	407	25036	167	0	30.00	41	1.56	285	0.2	2.51
##	408	2005	17	0	0.64	689	16.23	1,351	21.0	2.50
##	409	11158	53	0	2.01	69	3.74	569	23.9	2.50
##	410	11165	46	0	0.87	67	1.77	521	27.0	2.50
##	411	11767	289	0	2.01	69	3.74	569	23.9	2.50
##	412	18209	103	0	42.95	27	3.73	117	0.0	2.50
##	413	1126	67	945	0.51	138	3.34	118	0.0	2.49
##	414	8216	364	0	16.34	191	29.95	438	11.6	2.47
##	415	3217	227	8	12.50	20	0.60	305	5.3	2.44
##	416	11208	44	0	0.50	140	1.80	232	18.0	2.44
##	417	20035	5	0	NA	47	4.57	563	NA	2.44
##	418	19035	1,058	0	0.46	4	1.98	182	0.3	2.43
##	419	42259	3	0	0.54	10	2.78	225	0.3	2.43
##	420	8189	219	0	28.00	39	3.70	249	2.0	2.43
##	421	12152	6	0	7.74	107	4.03	1,007	3.0	2.42
##	422	12652	428	0	7.74	107	4.03	1,007	3.0	2.42
##	423	6101	4,957	2	17.51	134	2.60	408	16.6	2.41
##	424	35180	2,850	227	0.00	85	2.96	1,720	0.0	2.41
##	425	15111	97	78	0.00	6	0.45	499	0.0	2.41
##	426	6931	419	2	5.50	27	0.78	319	2.0	2.40
##	427	6976	30	2	5.50	27	0.78	319	2.0	2.40
##	428	19126	41	9	37.59	104	1.31	502	0.0	2.40
##	429	42178	773	0	0.85	53	0.27	66	0.0	2.40
##	430	11518	11	0	0.40	43	0.55	591	4.5	2.38
##	431	83110	4,450	95	0.00	66	1.40	520	0.0	2.38
##	432	18215	913	0	6.98	50	2.72	218	0.0	2.37
##	433	4704	788	15	23.39	59	0.25	61	0.3	2.36
##	434	35001	21	10	NA	8	0.30	70	2.9	2.36
##	435	15240	51	59	0.00	25	0.31	377	2.9	2.34

## 436	2010	10	0	2.17	1002	8.32	431	3.8	2.32
## 437	8053	417	0	24.40	76	27.93	947	0.0	2.32
## 438	18330	571	0	38.34	21	2.17	88	0.0	2.32
## 439	1001	714	215	0.06	24	0.02	24	0.0	2.32
## 440	1002	827	219	0.06	24	0.16	26	0.0	2.32
## 441	1145	11	215	0.06	24	0.02	24	0.0	2.32
## 442	43245	509	0	29.80	43	9.82	443	0.0	2.32
## 443	8556	49	17	38.60	54	0.57	8	0.0	2.31
## 444	11349	12	0	0.39	16	0.88	183	4.0	2.30
## 445	12151	1	0	7.66	105	3.92	1,025	5.6	2.30
## 446	25041	400	0	20.00	0	2.70	545	0.0	2.30
## 447	15124	396	31	0.00	4	0.65	333	0.0	2.30
## 448	8243	509	0	24.56	0	7.89	184	10.5	2.29
## 449	8622	364	0	26.92	54	2.99	436	0.5	2.29
## 450	18399	560	0	37.57	20	2.12	86	0.0	2.28
## 451	11152	45	0	0.70	100	0.90	420	24.0	2.26
## 452	11161	20	0	0.46	145	0.19	169	35.3	2.26
## 453	11952	22	0	0.60	19	0.57	302	8.0	2.26
## 454	25039	367	36	31.54	333	6.00	238	0.9	2.25
## 455	8284	240	0	27.70	32	4.20	196	2.0	2.25
## 456	8283	459	0	25.00	35	27.00	269	0.0	2.25
## 457	25052	313	1	29.17	333	1.50	224	0.5	2.23
## 458	18191	338	2	47.56	46	2.29	140	0.4	2.22
## 459	19118	193	7	46.20	69	0.50	259	0.0	2.21
## 460	18185	415	1	31.83	35	2.51	167	0.0	2.20
## 461	15151	947	211	0.00	91	0.32	170	0.0	2.20
## 462	7067	653	30	0.00	10	0.61	183	1.0	2.20
## 463	8114	17	0	0.66	36	3.50	521	0.0	2.19
## 464	18214	973	3	4.53	136	4.88	156	0.0	2.19
## 465	12014	7	0	1.40	46	8.82	809	1.9	2.18
## 466	19045	411	0	0.63	29	1.11	760	12.0	2.18
## 467	42283	634	0	5.01	125	0.80	721	0.0	2.18
## 468	6075	26,000	10	16.71	60	1.00	446	0.0	2.17
## 469	44048	1,297	6	8.21	649	0.68	126	0.0	2.15
## 470	35181	118	59	0.00	30	0.64	365	0.0	2.15
## 471	8253	475	0	0.37	415	18.00	1,050	25.0	2.14
## 472	11577	19	0	1.07	128	1.75	216	18.2	2.13
## 473	11893	255	0	0.95	128	1.75	216	18.2	2.13
## 474	8202	207	0	26.80	33	15.00	322	0.0	2.12
## 475	9314	7	0	20.14	18	0.78	454	23.0	2.11
## 476	16107	888	0	0.00	63	3.72	231	0.0	2.10
## 477	19015	294	0	28.57	61	2.95	336	0.9	2.09
## 478	15264	386	66	0.00	37	0.48	312	0.0	2.09
## 479	11458	70	0	0.43	136	3.57	466	9.8	2.08
## 480	11854	306	0	0.43	136	3.57	466	9.8	2.08
## 481	9037	7	0	0.66	12	0.55	485	10.0	2.07
## 482	15087	408	79	0.00	232	0.65	314	0.0	2.07
## 483	18231	901	0	10.50	81	2.77	215	0.0	2.06
## 484	43599	711	0	6.40	14	0.20	9	0.0	2.06
## 485	4018	711	26	6.40	14	0.20	9	0.0	2.06
## 486	15088	505	142	0.00	382	2.92	397	0.0	2.04
## 487	1210	576	975	2.46	171	3.23	373	NA	2.04
## 488	11457	79	0	0.42	99	2.71	558	28.1	2.03
## 489	18427	216	0	1.79	120	3.60	355	0.0	2.03

## 490	11520	3	0	3.01	107	2.25	648	52.0	2.02
## 491	18249	326	19	26.65	24	4.00	201	1.3	2.02
## 492	15110	81	66	0.00	5	0.38	418	0.0	2.02
## 493	11270	25	0	1.60	103	1.46	354	70.0	2.01
## 494	18257	337	127	6.60	63	1.18	117	0.3	2.01
## 495	8272	701	0	33.15	451	18.27	152	23.5	2.01
## 496	4027	497	24	6.00	0	0.00	10	0.0	2.00
## 497	11974	9	0	6.30	363	2.63	272	11.1	2.00
## 498	3820	52	1	7.40	88	1.75	118	7.6	2.00
## 499	18356	304	66	31.73	72	1.60	111	2.0	1.99
## 500	18927	878	6	12.33	89	2.13	295	2.6	1.99
## 501	16116	12	0	7.61	188	5.82	2,041	0.0	1.98
## 502	19009	635	0	0.61	9	1.67	278	0.0	1.98
## 503	9038	8	0	0.30	13	0.61	507	8.8	1.97
## 504	11547	28	0	4.83	18	1.78	439	10.6	1.97
## 505	11888	399	0	4.83	18	1.78	439	10.6	1.97
## 506	13166	187	77	0.00	10	2.23	227	0.0	1.96
## 507	4551	0	0	0.00	0	0.00	0	0.0	1.95
## 508	16115	13	0	7.50	206	6.37	2,515	0.0	1.95
## 509	43410	400	0	0.00	42	3.83	300	0.0	1.95
## 510	11461	322	0	0.40	127	2.30	346	14.3	1.94
## 511	2035	52	0	7.76	682	19.71	663	23.4	1.93
## 512	6972	1,338	0	10.54	20	0.80	370	16.0	1.92
## 513	43130	471	0	0.00	33	1.41	98	0.0	1.92
## 514	8086	719	0	34.38	313	14.06	141	18.8	1.92
## 515	11551	452	0	5.77	13	0.89	380	12.4	1.92
## 516	14605	0	0	5.49	17	0.00	0	12.7	1.90
## 517	14637	8	0	4.50	17	0.00	0	12.7	1.90
## 518	35149	79	72	0.00	20	0.27	449	0.0	1.90
## 519	11147	213	0	1.10	51	1.80	379	30.0	1.89
## 520	11148	179	0	1.10	58	2.26	549	18.0	1.89
## 521	11765	415	0	1.10	58	2.26	549	18.0	1.89
## 522	18168	351	0	46.00	16	7.80	137	0.0	1.89
## 523	18248	557	9	16.28	25	3.00	113	1.3	1.89
## 524	15012	1,500	588	0.00	275	11.88	181	0.0	1.89
## 525	11569	29	0	0.53	137	0.80	203	27.4	1.88
## 526	11891	265	0	0.53	137	0.80	203	27.4	1.88
## 527	18965	1,167	0	0.00	67	4.80	141	0.0	1.88
## 528	15253	433	67	0.00	198	0.57	329	0.0	1.88
## 529	18190	368	0	35.44	53	2.60	192	0.1	1.87
## 530	15232	69	80	0.00	11	1.13	181	0.0	1.87
## 531	11245	29	0	0.62	258	0.70	288	37.0	1.85
## 532	11487	2	0	2.83	29	0.88	212	6.2	1.85
## 533	18942	330	0	18.13	29	2.60	113	0.0	1.85
## 534	15140	395	97	0.00	91	0.50	259	3.3	1.84
## 535	15141	395	97	0.00	91	0.50	259	3.3	1.84
## 536	42230	1,600	25	38.73	36	0.26	50	0.0	1.84
## 537	42237	387	0	2.00	100	5.16	545	0.0	1.84
## 538	6960	2,590	56	5.40	467	0.94	254	0.0	1.84
## 539	8491	700	0	38.73	397	17.07	309	30.6	1.83
## 540	14623	28	0	10.57	1	0.81	98	40.7	1.83
## 541	18199	243	0	23.53	98	4.72	295	0.0	1.82
## 542	19138	68	53	38.31	157	1.75	297	0.1	1.82
## 543	11087	241	0	0.60	114	1.90	909	24.9	1.81

## 544	11736	477	0	0.60	114	1.90	909	24.9	1.81
## 545	12154	2	0	1.10	61	3.12	523	1.7	1.80
## 546	4501	0	0	0.00	0	0.00	0	0.0	1.80
## 547	8579	714	0	21.43	714	12.86	143	17.1	1.79
## 548	18943	503	0	26.31	32	4.30	187	0.0	1.79
## 549	2033	26	0	2.99	1438	9.76	719	1.0	1.77
## 550	25014	771	0	0.54	20	2.36	219	0.0	1.76
## 551	42240	444	0	20.10	37	38.80	212	0.0	1.76
## 552	5147	70	91	0.00	13	2.83	329	0.0	1.74
## 553	7073	1,013	38	0.00	12	0.79	110	0.0	1.74
## 554	6063	635	1	5.90	18	0.62	257	11.5	1.73
## 555	43132	550	0	1.25	25	2.16	180	0.0	1.73
## 556	43135	630	0	4.58	44	1.50	340	0.0	1.73
## 557	43137	550	0	1.20	29	2.10	180	0.0	1.73
## 558	19069	230	0	45.90	36	0.79	220	0.0	1.72
## 559	15041	870	13	7.71	77	1.22	69	0.0	1.71
## 560	15169	166	79	1.23	116	9.21	139	0.0	1.70
## 561	18252	427	20	21.58	49	1.10	148	0.2	1.70
## 562	25054	271	0	40.00	286	1.03	168	0.0	1.70
## 563	4675	755	0	0.00	NA	NA	12	NA	1.70
## 564	2023	77	0	4.09	1990	82.71	1,522	51.4	1.69
## 565	35155	6	NA	6.46	13	0.37	75	18.3	1.69
## 566	12201	47	0	0.48	60	6.36	370	0.0	1.68
## 567	27049	667	7	4.25	26	0.25	68	2.3	1.68
## 568	13320	108	3100	0.00	9	2.30	244	10.5	1.67
## 569	14462	13	0	1.22	1	0.03	16	8.8	1.67
## 570	9193	735	0	0.00	88	3.30	8	0.9	1.65
## 571	9194	735	0	0.00	94	3.32	9	1.5	1.65
## 572	11823	2	0	4.39	9	0.46	166	171.0	1.65
## 573	11824	238	0	4.39	9	0.46	166	171.0	1.65
## 574	14229	557	0	41.74	36	0.36	1,184	0.0	1.65
## 575	20086	677	0	NA	205	7.05	100	0.0	1.64
## 576	14119	21	0	2.10	3	0.04	19	32.5	1.63
## 577	8627	47	2	27.43	98	2.47	444	3.1	1.63
## 578	11096	33	NA	0.38	108	2.14	196	20.2	1.62
## 579	8261	469	0	28.57	41	9.18	347	0.0	1.61
## 580	35154	14	NA	3.66	13	0.40	110	9.2	1.61
## 581	4640	1,120	16	3.77	40	0.69	132	0.6	1.60
## 582	18210	349	0	39.30	27	2.21	91	0.0	1.60
## 583	43215	1,120	16	3.77	40	0.69	132	0.6	1.60
## 584	15080	487	39	0.00	249	0.70	300	0.0	1.60
## 585	1226	199	0	2.00	73	1.98	213	0.5	1.59
## 586	18961	1,148	NA	9.37	26	7.38	129	NA	1.59
## 587	1205	80	0	33.04	6	0.59	96	0.0	1.58
## 588	11821	4	0	4.20	7	0.43	211	127.7	1.58
## 589	4601	450	106	0.00	48	1.09	71	0.0	1.58
## 590	4602	36	106	0.00	48	1.09	71	0.0	1.58
## 591	8623	382	0	25.74	55	3.09	399	0.2	1.58
## 592	8140	475	0	47.00	19	6.67	183	0.0	1.57
## 593	19071	107	1	34.11	303	1.29	633	0.5	1.57
## 594	19226	183	0	57.70	8	1.42	196	0.0	1.56
## 595	6982	2,002	NA	1.78	30	4.11	185	0.6	1.56
## 596	8192	374	0	30.00	40	3.30	183	1.0	1.54
## 597	15042	918	82	0.00	84	1.51	447	1.0	1.54

##	598	9033	4	0	19.57	19	0.94	411	0.3	1.53
##	599	19230	184	0	63.10	3	0.16	34	0.0	1.53
##	600	1070	122	0	52.54	17	0.03	166	0.0	1.52
##	601	18200	406	0	31.65	54	4.07	175	0.3	1.52
##	602	25035	312	0	20.80	417	2.03	199	0.1	1.52
##	603	15046	90	70	0.00	12	1.63	314	0.4	1.52
##	604	6583	2,036	0	1.57	29	4.01	179	0.3	1.51
##	605	8277	376	0	33.41	36	2.00	279	0.0	1.50
##	606	11012	14	0	1.30	23	0.91	224	7.7	1.50
##	607	11086	226	0	0.50	117	2.57	762	30.0	1.50
##	608	11705	240	0	1.30	23	0.91	224	7.7	1.50
##	609	15146	94	133	0.00	60	0.83	296	0.9	1.50
##	610	19155	239	13	50.47	93	0.72	323	0.5	1.50
##	611	13335	7	68	0.00	2	0.17	16	0.0	1.50
##	612	9445	3	NA	10.98	20	0.29	316	105.4	1.49
##	613	11298	10	0	4.80	36	0.59	375	17.0	1.49
##	614	20077	2	0	0.41	73	10.57	1,182	0.0	1.49
##	615	18972	750	10	2.08	90	2.49	84	0.0	1.49
##	616	35153	48	61	0.00	42	0.79	370	0.0	1.49
##	617	25045	225	0	25.00	250	0.90	447	1.2	1.47
##	618	43387	29	0	0.42	118	1.51	141	15.5	1.47
##	619	4686	900	0	18.33	67	0.41	55	0.4	1.46
##	620	9148	3	0	8.99	34	0.31	312	92.7	1.46
##	621	11935	1,114	0	22.77	18	0.51	382	15.1	1.46
##	622	11949	20	0	22.77	18	0.51	382	15.1	1.46
##	623	1250	92	2	2.64	110	1.98	176	26.4	1.46
##	624	3860	36	2	10.50	93	1.34	125	9.5	1.46
##	625	3870	36	2	7.60	92	1.32	124	9.6	1.46
##	626	11023	13	0	1.04	42	1.02	602	55.6	1.45
##	627	11091	41	0	1.39	40	0.67	293	64.9	1.45
##	628	11710	249	0	1.04	42	1.02	602	55.6	1.45
##	629	11742	262	0	1.39	40	0.67	293	64.9	1.45
##	630	6983	2,071	NA	1.35	27	3.92	173	0.0	1.45
##	631	11485	4	0	2.20	48	0.70	352	21.0	1.44
##	632	18241	361	57	11.35	53	2.15	132	0.2	1.44
##	633	6217	385	0	4.31	20	0.66	433	0.8	1.43
##	634	18255	316	30	19.52	46	3.75	100	1.2	1.43
##	635	20064	2	0	1.10	24	2.54	374	0.0	1.43
##	636	8581	490	0	20.41	204	12.86	306	12.2	1.43
##	637	11276	130	0	0.29	58	0.80	130	30.0	1.42
##	638	11549	524	0	4.25	13	1.02	331	7.0	1.42
##	639	18354	157	6	25.75	15	0.42	149	1.7	1.42
##	640	18973	561	0	1.75	35	3.16	114	0.0	1.42
##	641	43217	11	0	4.25	13	1.02	331	7.0	1.42
##	642	18954	390	NA	18.10	46	2.20	210	NA	1.42
##	643	18235	704	0	1.19	36	3.34	345	0.0	1.41
##	644	43306	33	0	2.91	108	5.08	25	6.3	1.41
##	645	4058	0	0	0.00	0	0.00	0	0.0	1.40
##	646	11339	17	0	2.17	8	0.30	134	177.0	1.40
##	647	12142	0	0	3.97	70	2.53	410	1.1	1.40
##	648	18082	524	0	2.11	32	1.09	74	0.0	1.40
##	649	6010	516	11	1.35	32	0.50	98	0.2	1.39
##	650	18947	393	NA	NA	23	2.47	103	NA	1.39
##	651	9352	3	0	17.45	6	0.43	54	0.5	1.38

## 652	18963	544	0	3.69	27	3.05	103	0.2	1.38
## 653	15089	414	61	0.43	240	2.30	341	1.0	1.38
## 654	15040	115	77	0.00	74	1.41	419	0.7	1.37
## 655	19003	545	0	1.16	164	1.32	135	0.0	1.36
## 656	19086	250	1	38.30	110	1.70	505	0.3	1.36
## 657	43447	15	0	1.41	124	1.70	185	2.0	1.36
## 658	11094	17	0	1.47	41	0.72	250	68.3	1.35
## 659	11273	25	0	0.32	101	1.12	139	13.8	1.35
## 660	11800	261	0	0.32	101	1.12	139	13.8	1.35
## 661	15077	784	23	0.00	11	0.85	175	0.0	1.35
## 662	1058	48	5	4.68	113	0.03	162	0.9	1.34
## 663	43528	95	2	19.88	79	1.79	175	11.9	1.34
## 664	1138	146	884	0.93	64	3.85	222	0.0	1.34
## 665	8543	568	0	30.40	32	27.80	249	71.0	1.34
## 666	2034	27	0	3.08	996	35.30	684	12.0	1.32
## 667	11093	11	0	1.47	33	0.61	142	40.1	1.32
## 668	11095	24	0	1.47	51	0.61	180	40.1	1.32
## 669	11743	260	0	1.47	33	0.61	142	40.1	1.32
## 670	11744	260	0	1.44	51	0.61	180	40.1	1.32
## 671	15244	132	62	0.96	92	7.16	242	0.0	1.32
## 672	18009	942	1	3.48	49	3.30	224	0.0	1.32
## 673	15149	566	126	0.00	54	0.21	113	0.0	1.32
## 674	8144	2	0	0.42	40	3.39	389	0.0	1.31
## 675	43584	35	0	0.42	17	1.76	353	2.5	1.31
## 676	1128	207	401	0.40	62	1.89	152	0.0	1.31
## 677	8054	50	2	20.34	109	2.81	483	0.2	1.30
## 678	12143	1	0	4.06	72	2.80	424	0.7	1.30
## 679	12643	383	0	4.06	72	2.80	424	0.7	1.30
## 680	15150	344	138	0.80	67	1.26	225	1.5	1.30
## 681	11486	4	0	1.97	41	0.60	284	15.1	1.29
## 682	11866	240	0	1.97	41	0.60	284	15.1	1.29
## 683	18964	305	3	25.42	164	1.46	96	0.3	1.29
## 684	15020	56	61	0.00	15	0.37	345	0.0	1.29
## 685	1130	155	313	0.31	48	1.48	117	0.0	1.29
## 686	1139	138	852	0.94	60	3.64	210	0.0	1.29
## 687	15265	378	83	0.00	60	0.57	326	0.0	1.28
## 688	15260	381	83	0.00	283	0.77	333	0.0	1.28
## 689	5324	532	43	0.00	19	0.95	261	0.0	1.28
## 690	19162	299	12	48.86	118	1.13	303	0.9	1.27
## 691	5321	557	43	0.00	31	1.18	265	0.0	1.27
## 692	8501	630	1	42.60	3	7.62	76	1.0	1.27
## 693	1144	800	572	21.80	326	3.16	744	0.8	1.26
## 694	42148	213	7	47.15	88	1.06	330	0.5	1.26
## 695	11164	50	0	0.57	210	1.12	251	26.4	1.25
## 696	11693	132	0	4.40	34	1.30	293	9.2	1.25
## 697	11769	286	0	0.57	210	1.12	251	26.4	1.25
## 698	15201	110	60	0.00	29	1.49	521	2.1	1.25
## 699	9449	3	NA	8.31	46	0.38	244	92.5	1.25
## 700	35151	60	64	0.00	7	0.53	360	0.0	1.25
## 701	19051	326	0	0.88	11	1.49	290	0.0	1.24
## 702	19816	26	0	0.88	11	1.49	290	0.0	1.24
## 703	42204	71	0	0.88	11	1.49	428	0.0	1.24
## 704	5007	292	87	0.00	21	1.37	185	0.0	1.24
## 705	8001	258	0	15.69	389	17.60	1,020	20.0	1.24

## 706	18945	353	NA	NA	20	2.26	91	NA	1.24
## 707	11277	107	0	0.25	48	0.66	102	16.0	1.23
## 708	11802	343	0	0.25	48	0.66	102	16.0	1.23
## 709	11917	5	0	3.26	9	0.62	91	58.7	1.23
## 710	9438	7	NA	10.61	3	0.25	87	2.5	1.23
## 711	11015	287	0	1.06	16	1.83	172	18.4	1.22
## 712	11092	24	0	1.35	56	0.81	212	56.4	1.22
## 713	18223	592	11	16.44	172	3.58	114	0.2	1.22
## 714	15094	51	75	0.00	47	0.97	384	0.0	1.22
## 715	15078	47	50	0.00	26	0.25	394	4.0	1.22
## 716	11271	16	0	0.10	74	0.70	202	25.3	1.21
## 717	11799	252	0	0.10	74	0.70	202	25.3	1.21
## 718	8081	102	0	20.70	38	28.00	349	0.0	1.20
## 719	9078	2	0	4.04	8	0.25	85	13.3	1.20
## 720	11019	3	0	0.32	18	0.56	172	24.4	1.20
## 721	11588	14	0	4.80	11	0.06	584	4.0	1.20
## 722	11709	240	0	0.32	18	0.56	172	24.4	1.20
## 723	15166	230	48	0.00	53	5.30	350	5.0	1.20
## 724	15175	44	233	0.00	32	0.68	246	4.7	1.20
## 725	15230	460	96	0.00	106	9.54	630	8.0	1.20
## 726	19039	206	5	53.19	43	1.74	109	0.0	1.20
## 727	20036	7	0	0.85	23	1.47	223	0.0	1.20
## 728	20090	8	0	0.85	11	1.98	289	0.0	1.20
## 729	43382	2	0	12.10	8	0.25	77	9.3	1.20
## 730	15073	72	60	0.00	9	1.01	167	0.0	1.20
## 731	35190	51	155	0.00	58	1.06	960	0.0	1.20
## 732	9370	6	0	14.66	3	0.27	94	0.7	1.19
## 733	18966	1,214	0	0.00	0	5.14	221	0.0	1.19
## 734	20001	4	0	1.69	159	7.61	508	4.2	1.19
## 735	8586	524	0	28.57	381	17.14	190	17.1	1.19
## 736	8078	563	0	31.25	313	14.06	156	18.8	1.19
## 737	6164	600	0	3.06	27	0.46	297	1.9	1.18
## 738	11557	546	0	7.36	13	0.76	398	13.2	1.18
## 739	18950	866	0	15.01	80	5.02	210	0.0	1.18
## 740	22974	563	31	0.80	18	0.82	219	0.0	1.18
## 741	8089	704	0	13.50	74	30.00	333	22.2	1.18
## 742	5322	424	36	0.00	22	1.06	249	0.0	1.18
## 743	5323	518	45	0.00	20	0.93	248	0.0	1.18
## 744	22975	583	34	1.27	29	1.09	249	0.0	1.18
## 745	6068	672	0	3.13	17	0.88	171	1.2	1.17
## 746	9042	1	0	4.88	29	0.62	162	21.0	1.17
## 747	9048	1	0	10.67	29	0.80	140	3.1	1.17
## 748	8346	766	0	40.65	6	13.65	89	0.0	1.17
## 749	11655	66	0	3.91	24	0.46	292	8.5	1.16
## 750	27048	1,647	0	9.82	19	1.37	312	6.8	1.16
## 751	43241	50	0	26.20	173	2.78	494	0.6	1.16
## 752	8218	54	2	24.63	101	2.69	501	0.5	1.15
## 753	11647	39	0	5.74	17	0.95	193	10.8	1.15
## 754	15027	421	28	2.50	26	1.01	216	0.0	1.15
## 755	1132	145	277	1.39	66	1.31	132	0.0	1.15
## 756	15086	134	63	0.00	12	0.50	408	0.0	1.14
## 757	11011	2	0	1.88	24	2.14	202	5.6	1.13
## 758	14633	14	0	0.63	8	0.30	24	25.1	1.13
## 759	14608	13	NA	0.84	NA	NA	15	25.2	1.13

## 760	14609	13	NA	0.84	8	0.30	15	25.2	1.13
## 761	14610	15	NA	0.42	NA	NA	34	25.2	1.13
## 762	18228	1,116	0	2.22	21	5.13	159	0.0	1.12
## 763	18425	198	0	2.22	119	5.13	724	0.0	1.12
## 764	15160	112	50	0.00	65	2.68	628	0.0	1.12
## 765	18099	825	0	38.30	150	4.50	330	0.0	1.11
## 766	18232	918	0	13.80	81	4.69	207	0.0	1.11
## 767	19079	88	1	62.36	205	0.14	290	0.5	1.11
## 768	8494	461	1	34.80	388	16.40	150	21.0	1.11
## 769	14607	14	NA	0.41	NA	NA	33	24.7	1.11
## 770	14611	21	NA	7.41	NA	NA	14	24.7	1.11
## 771	14612	21	NA	7.82	NA	NA	10	24.7	1.11
## 772	14613	14	NA	7.82	NA	NA	12	24.7	1.11
## 773	14614	16	NA	8.23	NA	NA	12	24.7	1.11
## 774	14615	21	NA	7.41	NA	NA	10	24.7	1.11
## 775	14616	21	NA	7.82	NA	NA	10	24.7	1.11
## 776	14617	21	NA	7.41	NA	NA	8	24.7	1.11
## 777	14618	21	NA	7.41	NA	NA	14	24.7	1.11
## 778	14619	21	NA	7.41	NA	NA	12	24.7	1.11
## 779	35237	298	27	1.57	18	0.66	250	NA	1.11
## 780	15152	777	252	0.00	145	2.13	80	4.1	1.10
## 781	19152	188	12	63.93	145	0.42	188	0.9	1.10
## 782	43031	156	0	41.35	78	1.70	445	1.4	1.10
## 783	9447	6	NA	21.76	6	0.62	507	NA	1.10
## 784	11514	75	0	5.45	30	1.33	210	5.2	1.09
## 785	19023	251	0	43.50	36	5.30	238	0.0	1.09
## 786	19227	195	0	40.00	13	0.54	186	0.2	1.09
## 787	43393	3	0	0.90	44	3.90	391	0.0	1.09
## 788	15079	50	74	NA	11	0.55	429	0.0	1.09
## 789	11918	4	0	2.86	8	0.52	72	41.2	1.08
## 790	11919	240	0	2.86	8	0.52	72	41.2	1.08
## 791	18949	745	0	1.22	39	3.56	373	0.0	1.08
## 792	27051	983	0	11.83	26	0.83	309	11.6	1.08
## 793	1140	141	844	0.40	64	3.65	132	0.0	1.08
## 794	6026	788	10	5.09	33	1.62	400	3.1	1.08
## 795	2007	160	0	0.67	1767	44.90	1,400	17.1	1.07
## 796	8220	234	1	25.65	65	2.58	431	0.4	1.07
## 797	9079	3	0	65.00	10	0.53	40	0.2	1.07
## 798	15039	90	60	0.00	57	1.10	327	0.7	1.07
## 799	11422	1	0	1.36	21	0.80	340	9.0	1.06
## 800	11424	5	0	3.30	26	1.39	206	4.2	1.06
## 801	11846	241	0	3.30	26	1.39	206	4.2	1.06
## 802	18198	406	0	39.81	46	3.50	199	0.0	1.06
## 803	5058	275	85	0.00	20	1.25	201	0.0	1.06
## 804	1053	38	137	0.11	65	0.03	75	0.6	1.06
## 805	1123	142	372	0.37	56	1.75	138	0.0	1.05
## 806	18365	638	14	4.91	308	5.61	125	0.0	1.05
## 807	35188	86	75	0.00	33	0.36	501	NA	1.05
## 808	2030	20	0	0.64	443	9.71	1,329	0.0	1.04
## 809	8299	236	0	47.47	10	1.90	148	0.0	1.04
## 810	1131	297	370	0.37	56	1.75	138	0.0	1.04
## 811	16173	375	NA	NA	33	1.95	310	NA	1.04
## 812	2012	211	0	7.27	1246	42.46	4,466	566.7	1.03
## 813	11125	58	0	3.45	30	0.34	235	3.6	1.03

## 814	11757	302	0	3.45	30	0.34	235	3.6	1.03
## 815	42130	2,285	98	0.00	9	2.11	395	0.0	1.03
## 816	8262	527	0	23.64	455	8.18	291	0.0	1.03
## 817	1129	124	373	1.12	50	1.19	126	0.0	1.03
## 818	15048	379	79	0.00	241	2.04	194	0.9	1.03
## 819	6028	457	2	2.70	19	1.30	150	3.2	1.03
## 820	11131	59	0	4.08	35	0.53	192	2.3	1.01
## 821	11760	295	0	4.08	35	0.53	192	2.3	1.01
## 822	18080	657	0	1.26	22	4.28	124	0.0	1.01
## 823	20033	4	0	1.45	58	5.41	566	0.0	1.01
## 824	20071	2	0	0.41	25	3.60	340	0.0	1.01
## 825	20072	2	0	0.41	29	3.19	363	0.0	1.01
## 826	20073	2	0	0.41	27	3.21	397	0.0	1.01
## 827	20074	2	0	0.41	32	4.56	432	0.0	1.01
## 828	20075	2	0	0.41	34	5.37	435	0.0	1.01
## 829	25025	842	0	1.80	171	5.20	7	0.0	1.01
## 830	8483	10	1	1.10	25	53.00	412	1.0	1.01
## 831	19102	118	3	73.36	42	0.22	119	0.0	1.01
## 832	4020	838	0	16.86	11	0.73	107	4.8	1.00
## 833	4023	955	11	17.31	27	0.90	202	1.5	1.00
## 834	4544	0	56	0.00	0	0.00	0	0.0	1.00
## 835	6009	653	4	2.06	12	0.88	79	0.3	1.00
## 836	11026	4	0	3.00	13	0.50	533	4.0	1.00
## 837	11299	10	0	4.80	37	0.58	367	13.0	1.00
## 838	11446	48	0	0.49	70	1.80	356	39.0	1.00
## 839	11512	53	0	5.00	22	0.89	312	26.4	1.00
## 840	11591	41	0	0.20	120	0.20	330	43.0	1.00
## 841	11669	872	0	0.65	150	2.18	50	3.0	1.00
## 842	11808	246	0	4.80	37	0.58	367	13.0	1.00
## 843	15148	486	146	0.00	96	0.29	230	0.0	1.00
## 844	80200	58	50	0.00	18	1.50	285	0.0	1.00
## 845	15095	79	51	0.00	34	0.84	160	0.0	1.00
## 846	15055	65	49	0.00	41	1.02	357	1.2	1.00
## 847	15117	39	38	0.00	8	1.02	252	0.0	1.00
## 848	15050	86	47	0.00	23	1.16	406	2.0	1.00
## 849	4549	0	56	NA	0	0.00	0	0.0	1.00
## 850	9083	2	0	NA	55	1.54	322	181.0	1.00
## 851	8290	53	0	1.86	71	2.54	460	4.2	0.99
## 852	18203	281	0	34.17	25	4.01	104	0.0	0.99
## 853	19151	194	0	53.25	69	0.49	359	0.0	0.99
## 854	13318	126	3010	0.00	43	2.55	274	10.7	0.99
## 855	7053	386	391	0.00	10	9.19	95	10.0	0.98
## 856	14236	83	0	4.63	58	4.60	2,443	0.0	0.98
## 857	16041	2	0	0.36	52	2.30	508	0.0	0.98
## 858	16341	238	0	0.36	52	2.30	508	0.0	0.98
## 859	18386	509	5	12.95	14	0.54	88	0.0	0.98
## 860	18403	730	15	5.02	307	6.91	144	0.0	0.98
## 861	19159	194	5	66.89	54	0.67	133	0.2	0.98
## 862	22976	280	11	4.09	79	0.93	233	2.8	0.98
## 863	8487	466	0	35.40	356	16.70	158	35.4	0.98
## 864	18388	527	9	23.07	39	2.83	177	0.0	0.98
## 865	18172	558	0	19.92	77	6.40	346	0.0	0.97
## 866	15235	119	66	0.00	9	0.28	366	0.0	0.97
## 867	1073	25	0	23.05	6	0.12	18	0.0	0.96

## 868	3019	14	0	68.65	18	1.05	312	179.9	0.96
## 869	8462	3	0	12.40	0	3.10	342	0.0	0.96
## 870	11419	8	0	0.69	43	3.20	438	1.0	0.96
## 871	11506	13	0	5.42	24	0.60	477	1.5	0.96
## 872	11848	244	0	0.69	43	3.20	438	1.0	0.96
## 873	11874	249	0	5.42	24	0.60	477	1.5	0.96
## 874	19087	90	21	59.00	199	0.24	286	0.5	0.96
## 875	18953	510	59	24.90	73	0.98	350	0.0	0.96
## 876	8045	571	0	32.14	357	16.07	411	21.4	0.96
## 877	15101	64	37	0.00	32	0.18	417	1.6	0.96
## 878	18969	265	66	22.05	35	0.95	68	0.0	0.95
## 879	21005	672	161	0.95	51	1.90	149	0.0	0.95
## 880	15085	112	53	0.00	10	0.42	343	0.0	0.95
## 881	18935	682	16	5.04	197	5.81	148	NA	0.95
## 882	18959	231	10	17.00	14	2.12	103	NA	0.95
## 883	11510	27	0	5.74	27	0.72	230	12.8	0.94
## 884	11645	44	0	15.40	15	0.80	185	10.5	0.94
## 885	11876	263	0	5.74	27	0.72	230	12.8	0.94
## 886	16043	1	0	0.34	46	2.09	436	0.8	0.94
## 887	16050	6	0	0.34	90	3.70	561	0.0	0.94
## 888	16343	238	0	0.34	46	2.09	436	0.8	0.94
## 889	16350	242	0	0.34	90	3.70	561	0.0	0.94
## 890	8452	8	0	2.00	44	3.30	502	0.0	0.94
## 891	19383	135	104	63.47	34	0.03	51	0.2	0.94
## 892	19111	230	0	54.00	47	0.63	249	0.0	0.93
## 893	5292	567	75	0.32	14	2.20	275	0.0	0.93
## 894	11658	566	118	1.85	165	1.19	231	7.3	0.93
## 895	11236	15	0	1.34	138	0.94	321	25.2	0.92
## 896	11246	20	0	3.90	59	2.10	180	12.0	0.92
## 897	11791	251	0	1.34	138	0.94	321	25.2	0.92
## 898	12085	16	0	5.01	45	6.00	565	0.0	0.92
## 899	12086	13	0	5.01	43	6.05	632	0.3	0.92
## 900	12585	640	0	5.01	45	6.00	565	0.0	0.92
## 901	12586	308	0	5.01	43	6.05	632	0.3	0.92
## 902	12588	614	0	5.01	43	5.03	546	0.0	0.92
## 903	18144	657	2	43.33	135	1.50	82	0.2	0.92
## 904	18286	495	17	13.98	37	2.66	166	0.0	0.92
## 905	15247	58	55	0.00	45	0.61	434	1.4	0.92
## 906	8244	350	0	0.00	333	15.00	333	20.0	0.91
## 907	8388	10	0	3.20	38	3.00	280	0.0	0.91
## 908	16110	163	0	4.20	138	3.90	1,470	2.2	0.91
## 909	18277	247	6	4.85	13	0.51	83	0.0	0.91
## 910	15058	347	63	0.00	34	0.27	226	0.0	0.91
## 911	8582	607	0	21.20	370	30.00	185	22.2	0.91
## 912	35015	6	NA	3.65	5	0.21	75	4.7	0.91
## 913	9043	1	0	7.70	12	0.48	135	11.3	0.90
## 914	9176	1	0	13.66	11	0.16	168	36.4	0.90
## 915	12087	12	0	5.91	37	6.68	660	0.5	0.90
## 916	18348	401	0	8.46	106	2.42	272	0.0	0.90
## 917	20069	5	0	NA	37	2.57	332	0.0	0.90
## 918	20070	2	0	NA	35	2.59	466	0.0	0.90
## 919	42153	939	10	3.60	68	0.14	51	0.0	0.90
## 920	18939	354	NA	28.99	11	3.92	81	0.0	0.90
## 921	6044	773	6	2.28	8	0.67	126	0.8	0.89

## 922	8297	491	0	43.25	9	15.01	189	40.0	0.89
## 923	9021	1	0	9.24	13	0.39	259	10.0	0.89
## 924	9357	4	0	18.65	10	0.30	143	3.1	0.89
## 925	22972	666	35	15.20	44	1.24	305	0.2	0.89
## 926	19135	167	9	59.69	115	0.49	124	0.7	0.89
## 927	2054	2,964	0	0.41	40	1.67	40	4.3	0.88
## 928	11098	25	0	2.20	42	1.40	389	85.0	0.88
## 929	11162	16	0	0.40	140	1.16	116	18.2	0.88
## 930	11768	252	0	0.40	140	1.16	116	18.2	0.88
## 931	1052	34	111	0.11	69	0.03	97	0.6	0.88
## 932	19441	283	1	32.43	541	4.86	250	7.8	0.88
## 933	8017	577	0	38.46	385	17.31	192	23.1	0.88
## 934	22910	284	13	4.23	111	1.27	182	17.1	0.88
## 935	35211	45	107	0.00	5	4.80	245	0.0	0.88
## 936	6004	709	2	3.00	60	1.53	300	1.2	0.87
## 937	8461	233	0	25.60	35	2.90	362	0.0	0.87
## 938	9057	1	0	6.89	27	0.85	139	3.1	0.87
## 939	9167	1	0	7.70	26	0.64	145	15.3	0.87
## 940	9190	10	0	8.10	39	1.85	194	36.4	0.87
## 941	9302	1	0	4.42	25	0.69	151	26.2	0.87
## 942	11442	9	0	0.28	54	1.86	226	0.0	0.87
## 943	11444	67	0	0.61	72	8.90	63	3.0	0.87
## 944	11445	233	0	0.60	168	2.85	89	3.0	0.87
## 945	14635	29	0	10.37	8	0.31	101	28.5	0.87
## 946	15147	423	127	0.00	84	0.26	200	0.0	0.87
## 947	16017	3	0	0.32	55	2.85	433	0.0	0.87
## 948	16317	239	0	0.32	55	2.85	433	0.0	0.87
## 949	16328	238	0	0.32	28	2.94	403	1.2	0.87
## 950	18137	664	0	54.51	192	1.39	117	0.3	0.87
## 951	3968	25	1	7.18	133	1.37	89	8.2	0.87
## 952	15119	354	18	0.00	13	1.39	207	0.0	0.87
## 953	6463	319	1	2.95	11	0.31	129	5.8	0.86
## 954	18429	186	0	0.37	50	3.08	297	0.0	0.86
## 955	18970	742	0	2.66	163	3.32	133	0.0	0.86
## 956	1072	62	0	16.07	5	0.02	19	0.0	0.85
## 957	11234	23	0	1.25	72	0.90	228	41.0	0.85
## 958	11351	18	0	1.60	53	1.20	184	82.0	0.85
## 959	11790	259	0	1.25	72	0.90	228	41.0	0.85
## 960	11827	254	0	1.60	53	1.20	184	82.0	0.85
## 961	15167	85	40	0.62	59	4.61	156	0.0	0.85
## 962	15170	112	55	0.00	45	6.70	229	5.0	0.85
## 963	16108	2	0	7.33	277	15.70	1,797	6.0	0.85
## 964	18085	455	0	3.92	26	0.94	62	0.8	0.85
## 965	18117	656	0	57.59	76	1.62	123	0.0	0.85
## 966	19038	295	0	45.36	66	3.91	355	0.0	0.85
## 967	20062	2	0	0.98	24	2.63	510	0.0	0.85
## 968	22899	306	3	3.72	33	0.74	232	0.0	0.85
## 969	15126	377	42	0.00	14	0.97	237	0.0	0.85
## 970	8029	732	0	18.90	56	27.00	616	0.0	0.85
## 971	15231	212	100	0.00	16	9.20	302	12.8	0.85
## 972	8390	204	0	18.80	26	4.10	366	0.0	0.84
## 973	8503	527	0	18.18	455	4.91	956	0.0	0.84
## 974	18239	347	67	11.26	37	2.03	118	0.2	0.84
## 975	43285	162	277	7.50	17	0.23	147	0.0	0.84

## 976	43570	499	0	20.30	21	36.00	179	0.0	0.84
## 977	15091	68	41	0.00	10	0.29	256	0.0	0.84
## 978	8389	8	0	21.80	43	2.50	222	0.0	0.84
## 979	9081	29	0	37.90	4	0.22	26	2.0	0.83
## 980	11533	221	0	3.52	34	1.33	207	7.9	0.83
## 981	16157	64	0	10.85	45	4.86	846	0.0	0.83
## 982	20065	2	0	0.93	13	0.91	224	0.0	0.83
## 983	5028	76	563	0.00	11	11.63	263	27.9	0.82
## 984	8190	491	0	34.55	36	8.18	309	10.9	0.82
## 985	16056	24	0	10.70	105	6.24	875	4.0	0.82
## 986	18247	298	46	25.87	94	1.80	95	1.7	0.82
## 987	20088	7	0	2.50	21	1.96	427	0.0	0.82
## 988	43100	251	0	27.52	60	3.18	326	1.0	0.82
## 989	15017	218	55	0.00	21	0.49	528	1.0	0.82
## 990	35171	190	214	0.00	155	2.20	910	0.0	0.82
## 991	1067	79	0	11.38	9	0.03	191	0.0	0.81
## 992	6043	702	0	1.46	12	1.11	62	0.0	0.81
## 993	18216	453	0	1.07	31	2.43	319	0.0	0.81
## 994	25046	233	0	6.02	24	5.05	140	0.0	0.81
## 995	15234	98	55	0.00	8	0.23	302	0.0	0.81
## 996	25032	321	6	42.31	103	1.62	429	0.4	0.81
## 997	15016	78	55	0.00	14	0.49	244	1.0	0.81
## 998	8039	431	0	15.10	40	28.00	340	0.0	0.81
## 999	35150	58	58	0.00	5	0.55	380	0.0	0.81
## 1000	2044	4	0	0.30	177	3.17	295	18.0	0.80
## 1001	4706	1,004	1	17.75	24	0.36	69	2.1	0.80
## 1002	11423	1	0	1.02	15	0.57	230	4.7	0.80
## 1003	11845	237	0	1.02	15	0.57	230	4.7	0.80
## 1004	18226	557	0	1.01	40	5.94	495	0.1	0.80
## 1005	1253	1,671	100	2.26	1045	0.63	132	0.0	0.80
## 1006	4134	734	57	9.07	84	0.50	121	0.6	0.80
## 1007	1255	3,663	387	0.07	55	1.71	128	0.0	0.80
## 1008	8274	515	0	21.21	1515	5.45	212	27.3	0.80
## 1009	1042	1,671	100	2.26	1045	0.63	132	0.0	0.80
## 1010	35141	135	109	NA	10	4.76	409	NA	0.80
## 1011	16051	5	0	0.29	73	2.99	454	0.0	0.79
## 1012	18015	1,080	1	8.02	54	2.68	177	0.0	0.79
## 1013	18362	334	0	28.59	11	3.85	75	0.0	0.79
## 1014	8633	304	0	21.43	0	28.93	268	0.0	0.79
## 1015	15262	56	57	0.00	14	0.69	380	0.0	0.79
## 1016	20140	8	0	6.82	27	4.44	388	0.0	0.79
## 1017	35172	56	70	0.00	5	9.06	379	0.0	0.79
## 1018	9046	3	0	19.70	21	0.65	99	2.8	0.78
## 1019	11090	33	0	1.70	47	0.73	316	89.2	0.78
## 1020	16039	448	0	0.28	47	1.85	288	0.7	0.78
## 1021	18271	256	0	6.00	25	3.60	112	0.0	0.78
## 1022	21138	290	0	0.69	13	1.37	550	2.7	0.78
## 1023	8271	556	0	37.04	370	16.67	259	22.2	0.78
## 1024	9191	0	0	7.89	6	0.28	201	5.4	0.77
## 1025	11517	8	0	9.17	35	0.54	377	9.1	0.77
## 1026	18142	687	0	44.21	115	1.57	63	0.0	0.77
## 1027	19433	419	0	0.67	159	1.60	272	0.2	0.77
## 1028	22907	291	9	2.83	12	1.31	141	3.0	0.77
## 1029	43276	505	90	3.50	71	1.13	112	0.0	0.77

##	1030	8082	638	0	10.64	213	30.64	362	12.8	0.77
##	1031	8520	386	0	11.00	24	6.00	151	50.0	0.77
##	1032	15029	363	56	0.00	25	0.23	197	0.0	0.77
##	1033	1252	1,272	79	6.57	1433	0.96	273	0.0	0.77
##	1034	5661	92	564	0.00	10	12.88	315	2.7	0.77
##	1035	4636	1,129	2	8.85	30	0.40	102	0.4	0.76
##	1036	8294	409	0	48.29	7	15.00	189	20.0	0.76
##	1037	35194	14	0	50.70	770	3.64	767	0.3	0.76
##	1038	43595	167	0	35.10	41	4.86	197	0.0	0.76
##	1039	10895	616	61	0.44	4	0.50	174	0.0	0.76
##	1040	15057	287	52	0.00	28	0.22	187	0.0	0.76
##	1041	42261	314	0	15.30	39	17.60	342	0.2	0.76
##	1042	35234	60	NA	1.60	184	6.11	604	NA	0.76
##	1043	4635	788	5	16.83	11	0.28	122	0.0	0.75
##	1044	8200	3	0	0.60	34	2.98	411	0.0	0.75
##	1045	9009	124	0	81.13	19	2.00	640	2.2	0.75
##	1046	11297	56	0	0.85	138	6.20	554	133.0	0.75
##	1047	16137	242	0	0.27	49	1.56	173	7.9	0.75
##	1048	17346	52	113	0.00	6	5.01	313	0.0	0.75
##	1049	35179	2	NA	14.22	40	0.40	309	0.7	0.75
##	1050	8263	383	0	33.33	333	15.00	217	20.0	0.75
##	1051	8305	432	0	35.45	20	6.00	112	0.0	0.75
##	1052	9450	4	NA	3.74	8	0.35	200	3.2	0.75
##	1053	1074	102	0	6.63	3	0.39	161	0.0	0.74
##	1054	6959	4,090	24	7.60	115	9.57	306	0.9	0.74
##	1055	11128	242	0	2.48	25	0.64	179	2.7	0.74
##	1056	11759	42	0	2.48	25	0.64	179	2.7	0.74
##	1057	19160	198	7	48.25	106	0.81	186	0.6	0.74
##	1058	20126	36	0	2.72	58	2.13	376	0.0	0.74
##	1059	22522	238	9	3.17	60	0.91	191	3.8	0.74
##	1060	15037	82	60	0.00	9	0.20	528	0.0	0.74
##	1061	8059	740	0	43.36	9	18.35	187	0.0	0.73
##	1062	9139	2	0	8.92	18	0.26	417	228.3	0.73
##	1063	9236	0	0	8.39	6	0.25	190	6.6	0.73
##	1064	9263	1	0	12.53	8	0.15	161	7.5	0.73
##	1065	11126	240	0	2.46	31	0.52	173	2.0	0.73
##	1066	11758	34	0	2.46	31	0.52	158	2.0	0.73
##	1067	18938	312	0	35.52	11	4.05	71	0.0	0.73
##	1068	8035	774	0	32.26	323	14.52	194	19.4	0.73
##	1069	15081	46	45	0.00	36	0.56	423	1.0	0.73
##	1070	15038	80	46	0.00	3	0.66	268	0.0	0.73
##	1071	35131	7	NA	1.81	5	2.91	393	0.0	0.73
##	1072	6584	661	4	2.12	41	0.30	207	2.0	0.72
##	1073	6967	194	0	2.15	12	0.33	217	0.4	0.72
##	1074	6981	1,067	13	14.47	187	1.03	309	1.1	0.72
##	1075	8435	206	0	1.56	95	4.03	446	61.5	0.72
##	1076	9306	1	0	21.76	15	0.65	114	16.5	0.72
##	1077	11037	58	0	1.39	24	1.51	478	19.3	0.72
##	1078	16071	18	0	8.50	81	7.51	1,724	0.0	0.72
##	1079	18157	690	2	29.66	31	4.01	210	0.0	0.72
##	1080	8268	576	0	30.30	303	13.64	152	18.2	0.72
##	1081	8005	676	0	27.00	63	15.00	1,000	20.0	0.72
##	1082	11211	6	NA	2.48	60	2.11	482	9.7	0.72
##	1083	9214	3	0	37.37	32	0.35	674	137.9	0.71

## 1084	11508	36	0	6.48	38	0.69	475	19.6	0.71
## 1085	11875	246	0	11.09	38	0.69	475	19.6	0.71
## 1086	18384	478	0	5.08	75	3.92	212	0.0	0.71
## 1087	20080	2	0	0.41	34	3.60	363	0.0	0.71
## 1088	43021	1,148	2	16.32	24	0.18	29	0.0	0.71
## 1089	42297	389	0	18.70	40	28.00	335	0.1	0.71
## 1090	4707	6	0	NA	9	0.34	31	NA	0.71
## 1091	5027	71	345	0.00	8	8.99	230	17.9	0.70
## 1092	6177	215	0	2.13	20	0.72	186	5.7	0.70
## 1093	8402	3	0	1.42	47	4.64	358	0.0	0.70
## 1094	11203	14	0	4.40	81	1.30	606	69.0	0.70
## 1095	11232	11	0	1.00	211	3.14	550	33.0	0.70
## 1096	12155	2	0	2.61	98	2.91	441	1.3	0.70
## 1097	16074	13	0	8.32	81	6.19	1,403	0.0	0.70
## 1098	20132	19	0	0.80	55	4.00	371	0.0	0.70
## 1099	5140	59	84	0.00	11	2.70	204	0.0	0.70
## 1100	5141	74	77	0.00	11	2.40	271	5.8	0.70
## 1101	5142	65	89	0.00	12	2.70	252	0.0	0.70
## 1102	27052	824	9	2.28	118	0.18	93	10.0	0.70
## 1103	43282	52	86	0.00	15	4.43	216	2.3	0.70
## 1104	5139	63	76	0.00	11	2.40	209	2.8	0.70
## 1105	8638	492	1	23.31	700	13.35	260	0.2	0.70
## 1106	11329	1,173	0	3.12	7	0.50	187	68.0	0.69
## 1107	11632	1,671	0	2.14	23	1.88	193	10.0	0.69
## 1108	11670	7	0	5.10	18	1.20	340	242.5	0.69
## 1109	11819	9	0	5.30	14	1.03	322	143.7	0.69
## 1110	11820	1,173	0	3.32	7	0.50	187	68.0	0.69
## 1111	11943	14	0	2.71	6	1.68	158	84.9	0.69
## 1112	11976	13	0	1.95	14	0.46	256	82.7	0.69
## 1113	11977	10	0	3.83	11	0.86	305	44.9	0.69
## 1114	18360	389	0	1.23	101	1.86	223	0.0	0.69
## 1115	22961	448	20	7.73	181	2.08	204	0.6	0.69
## 1116	8484	576	1	30.30	45	9.81	578	13.0	0.69
## 1117	15051	59	76	0.00	11	0.44	446	1.6	0.69
## 1118	13066	70	72	0.00	6	3.33	337	0.0	0.69
## 1119	18014	999	1	7.40	51	2.48	162	0.0	0.69
## 1120	35162	52	81	0.00	5	4.10	320	0.0	0.69
## 1121	8012	742	0	33.36	9	18.36	236	0.0	0.68
## 1122	11286	12	NA	NA	20	0.27	133	1.8	0.68
## 1123	11531	143	0	2.38	31	0.97	188	9.3	0.68
## 1124	11885	10	0	2.38	31	0.97	188	9.3	0.68
## 1125	14636	2	0	9.00	5	0.04	11	0.0	0.68
## 1126	14652	0	0	0.00	800	0.00	1	2400.0	0.68
## 1127	15157	601	30	0.00	39	1.62	46	0.0	0.68
## 1128	17344	78	98	0.00	14	3.35	364	0.0	0.68
## 1129	18933	710	13	4.41	299	6.59	138	0.0	0.68
## 1130	19085	89	0	67.10	34	0.08	64	0.1	0.68
## 1131	22971	329	17	4.95	15	0.50	242	0.8	0.68
## 1132	8013	571	0	4.02	408	31.77	609	24.4	0.68
## 1133	11212	6	NA	2.18	63	2.27	436	6.1	0.68
## 1134	17203	78	511	0.00	6	5.11	329	1.1	0.68
## 1135	2020	60	0	2.43	79	5.65	1,193	1.2	0.67
## 1136	6027	417	6	1.67	28	1.10	160	5.1	0.67
## 1137	6039	288	2	2.17	25	0.74	255	2.0	0.67

##	1138	8018	868	0	20.66	71	30.98	238	0.0	0.67
##	1139	42157	897	0	5.35	36	0.25	133	0.0	0.67
##	1140	15192	372	57	0.00	10	0.20	289	0.0	0.67
##	1141	8620	627	0	24.00	52	9.80	375	0.3	0.67
##	1142	6150	847	0	26.06	12	0.21	208	0.7	0.66
##	1143	6975	133	0	26.06	12	0.21	208	0.7	0.66
##	1144	11124	69	0	4.74	33	0.30	320	5.9	0.66
##	1145	18283	393	0	8.22	63	4.20	507	0.0	0.66
##	1146	43483	5	0	0.55	8	2.81	40	0.0	0.66
##	1147	8350	897	1	3.90	406	32.70	317	20.5	0.66
##	1148	8451	3	0	1.42	47	49.45	358	0.0	0.66
##	1149	35165	200	266	0.00	810	4.10	1,080	0.0	0.66
##	1150	8148	2	0	0.90	58	2.50	387	0.0	0.65
##	1151	8211	612	0	43.40	10	21.99	163	29.3	0.65
##	1152	18059	303	0	4.67	69	3.61	215	0.0	0.65
##	1153	18097	893	0	46.01	133	2.92	337	0.1	0.65
##	1154	18170	350	0	46.36	64	2.90	207	0.3	0.65
##	1155	19076	44	2	56.32	36	0.80	116	0.0	0.65
##	1156	8347	733	1	41.30	14	15.60	114	3.6	0.65
##	1157	8064	889	0	7.41	370	33.33	167	22.2	0.65
##	1158	19064	44	2	56.32	36	0.80	116	0.0	0.65
##	1159	6149	661	8	1.31	23	0.70	126	0.0	0.64
##	1160	11040	29	0	1.37	28	1.96	411	5.8	0.64
##	1161	11716	265	0	1.37	28	1.96	411	5.8	0.64
##	1162	22969	385	10	1.84	34	1.13	245	0.8	0.64
##	1163	7080	1,114	72	1.43	8	2.34	287	8.9	0.64
##	1164	5180	56	122	0.00	37	2.30	149	0.0	0.64
##	1165	5188	79	85	0.00	32	2.33	290	0.0	0.64
##	1166	1054	8	76	8.00	101	0.05	147	0.0	0.64
##	1167	15015	54	43	0.00	16	0.38	413	1.0	0.64
##	1168	8038	507	0	12.61	39	38.06	400	0.0	0.64
##	1169	15084	403	55	0.00	215	0.64	344	0.0	0.64
##	1170	7960	1,240	87	0.00	196	1.12	162	13.2	0.64
##	1171	8624	725	0	44.20	11	19.88	187	0.1	0.64
##	1172	8626	725	0	44.20	11	19.88	187	0.1	0.64
##	1173	8641	559	0	17.66	246	12.13	339	0.1	0.64
##	1174	17348	45	85	0.00	4	4.23	377	0.0	0.64
##	1175	8011	725	0	44.20	11	19.88	187	0.1	0.63
##	1176	11028	7	0	1.89	8	0.32	80	1.1	0.63
##	1177	16055	35	0	49.08	348	2.94	827	0.2	0.63
##	1178	18076	583	0	5.77	130	2.96	326	0.0	0.63
##	1179	43441	707	0	0.40	67	2.78	208	0.0	0.63
##	1180	5008	84	90	0.00	17	1.38	234	0.0	0.63
##	1181	1254	1,284	98	5.59	682	0.26	255	0.0	0.63
##	1182	18175	147	221	25.39	47	3.58	113	3.7	0.63
##	1183	1046	1,284	98	5.59	682	0.26	255	0.0	0.63
##	1184	15028	296	45	0.00	21	0.18	160	0.0	0.63
##	1185	15105	69	77	0.00	17	0.90	364	0.0	0.63
##	1186	15008	49	66	0.00	41	1.24	333	1.6	0.63
##	1187	8629	637	0	44.18	11	21.57	189	0.4	0.63
##	1188	10103	56	131	0.00	5	4.68	294	5.3	0.63
##	1189	15109	143	30	0.00	9	0.26	112	0.0	0.63
##	1190	18934	663	16	4.50	125	6.53	110	0.0	0.63
##	1191	20137	7	0	NA	17	1.49	172	0.0	0.63

##	1192	8010	754	0	44.32	11	19.42	186	0.0	0.62
##	1193	8502	418	0	29.09	455	4.91	751	2.2	0.62
##	1194	9250	6	0	22.18	3	0.37	130	94.2	0.62
##	1195	17345	57	79	0.00	6	4.09	398	0.0	0.62
##	1196	22914	272	1	4.00	13	0.91	192	0.0	0.62
##	1197	5194	77	85	0.00	32	2.30	280	0.0	0.62
##	1198	43367	996	85	0.00	32	2.30	280	0.0	0.62
##	1199	7025	1,078	77	1.21	148	1.47	392	0.0	0.62
##	1200	6061	731	3	NA	14	0.89	176	0.0	0.62
##	1201	17347	57	88	0.00	5	4.25	434	0.0	0.62
##	1202	18932	621	15	4.30	279	6.04	126	0.0	0.62
##	1203	8049	513	0	19.43	318	28.69	283	0.0	0.61
##	1204	8393	165	0	12.00	140	5.00	926	0.0	0.61
##	1205	18042	532	0	0.82	15	3.06	170	0.0	0.61
##	1206	5184	76	89	0.00	33	2.27	274	0.0	0.61
##	1207	21461	630	46	4.68	95	1.37	226	4.4	0.61
##	1208	1236	61	91	21.16	131	0.21	177	0.8	0.61
##	1209	10971	69	76	0.00	16	0.90	178	0.0	0.61
##	1210	19090	61	91	21.16	131	0.21	177	0.8	0.61
##	1211	15036	68	49	0.00	7	0.16	435	0.0	0.61
##	1212	35157	390	69	0.00	28	1.90	370	0.0	0.61
##	1213	6077	8,408	13	5.10	48	2.68	656	4.0	0.60
##	1214	9022	3	0	4.79	8	0.32	192	3.4	0.60
##	1215	9024	4	0	10.74	12	0.30	165	4.9	0.60
##	1216	9026	4	0	14.89	11	0.39	138	2.7	0.60
##	1217	9027	4	0	19.87	9	0.30	140	3.1	0.60
##	1218	9286	3	0	13.67	10	0.30	236	10.2	0.60
##	1219	9351	6	0	17.14	7	0.29	90	1.9	0.60
##	1220	11782	280	0	1.62	140	1.80	232	18.0	0.60
##	1221	25043	75	3	65.00	500	0.19	338	180.0	0.60
##	1222	43299	20	0	1.60	188	5.60	199	0.0	0.60
##	1223	4002	0	95	0.00	0	0.00	0	0.0	0.60
##	1224	4609	150	95	0.00	0	0.00	0	0.0	0.60
##	1225	4541	0	0	0.00	0	NA	0	0.0	0.60
##	1226	4573	0	0	0.00	0	0.00	0	0.0	0.60
##	1227	17204	85	485	0.00	7	5.98	353	0.7	0.60
##	1228	20138	6	NA	8.19	24	4.41	446	NA	0.60
##	1229	1069	181	0	54.88	22	1.15	812	0.0	0.59
##	1230	5190	73	91	0.00	33	2.19	260	0.0	0.59
##	1231	9304	3	0	20.06	11	0.42	94	8.7	0.59
##	1232	42140	1,074	0	1.94	6	0.13	33	0.4	0.59
##	1233	8061	424	0	32.10	52	18.30	539	0.8	0.59
##	1234	4606	545	101	0.00	0	0.00	0	0.0	0.59
##	1235	8270	593	0	37.04	370	16.67	204	22.2	0.59
##	1236	4144	30	6	4.55	9	0.65	85	0.0	0.59
##	1237	19301	79	23	NA	49	1.11	170	0.3	0.59
##	1238	19903	10	6	36.71	62	6.32	567	NA	0.59
##	1239	19904	20	3	23.99	73	11.90	715	NA	0.59
##	1240	35176	41	82	NA	4	3.76	376	NA	0.59
##	1241	6468	338	0	1.57	10	0.44	86	0.6	0.58
##	1242	11945	811	0	29.13	3	0.87	25	1.0	0.58
##	1243	18951	543	21	12.86	143	5.14	71	0.0	0.58
##	1244	1212	371	97	38.42	912	0.47	1,330	8.6	0.58
##	1245	42265	271	0	24.90	38	16.70	376	0.5	0.58

##	1246	1090	371	97	38.42	912	0.47	1,330	8.6	0.58
##	1247	9050	1	0	9.96	6	0.28	77	9.7	0.57
##	1248	11130	68	0	4.76	36	0.44	235	2.5	0.57
##	1249	12132	4	0	4.14	70	2.65	363	0.7	0.57
##	1250	12632	265	0	4.14	70	2.65	363	0.7	0.57
##	1251	14599	42	0	0.00	2	0.05	10	2.5	0.57
##	1252	16044	268	0	1.02	47	1.47	276	0.7	0.57
##	1253	18385	621	1	4.14	100	3.88	285	0.3	0.57
##	1254	20004	12	0	0.80	33	3.60	452	0.0	0.57
##	1255	20130	4	0	0.80	32	2.68	309	0.0	0.57
##	1256	20131	11	0	0.80	37	4.71	224	0.6	0.57
##	1257	5031	77	87	0.00	16	1.21	239	0.0	0.57
##	1258	7039	1,374	55	0.00	20	2.15	330	0.9	0.57
##	1259	7038	930	60	0.00	11	0.66	199	0.0	0.57
##	1260	8519	726	0	31.00	8	18.00	101	20.0	0.57
##	1261	8309	700	0	33.00	22	6.20	102	20.0	0.57
##	1262	42100	711	0	43.50	14	9.31	100	0.0	0.57
##	1263	42236	500	0	43.50	71	15.87	207	52.9	0.57
##	1264	8549	488	0	23.12	366	29.73	269	0.0	0.57
##	1265	15001	104	60	0.00	147	3.25	383	0.0	0.57
##	1266	17339	85	78	0.00	10	3.34	354	0.0	0.57
##	1267	35202	4	NA	5.54	36	0.64	175	26.4	0.57
##	1268	6011	693	23	0.60	111	0.58	120	0.0	0.56
##	1269	11530	11	0	2.49	11	0.68	218	22.8	0.56
##	1270	11884	247	0	2.49	11	0.68	218	22.8	0.56
##	1271	12016	18	0	1.29	52	8.07	788	1.8	0.56
##	1272	12516	256	0	1.29	52	8.07	788	1.8	0.56
##	1273	14606	5	0	0.03	11	0.00	33	25.1	0.56
##	1274	19013	403	0	57.58	18	0.75	164	56.0	0.56
##	1275	19014	317	0	49.16	32	1.01	294	120.0	0.56
##	1276	8023	309	0	31.50	60	3.70	450	31.0	0.56
##	1277	8057	625	0	28.13	313	14.06	156	18.8	0.56
##	1278	8628	477	0	24.90	349	28.69	262	0.0	0.56
##	1279	17340	54	75	0.00	5	3.96	404	0.0	0.56
##	1280	8228	516	0	30.85	297	10.70	374	0.8	0.55
##	1281	8254	36	0	21.20	38	29.50	302	0.0	0.55
##	1282	9143	4	0	5.88	7	0.18	225	146.4	0.55
##	1283	11291	16	0	2.33	72	1.48	276	18.8	0.55
##	1284	15164	286	28	0.00	26	3.95	320	8.0	0.55
##	1285	16118	9	0	10.53	285	8.20	2,090	0.0	0.55
##	1286	16417	9	0	14.58	285	8.20	2,090	0.0	0.55
##	1287	18075	472	0	5.57	107	2.43	248	0.0	0.55
##	1288	18211	253	0	0.75	10	2.60	62	0.0	0.55
##	1289	19905	23	7	46.14	57	8.13	568	0.0	0.55
##	1290	22900	354	5	2.40	13	1.05	169	0.0	0.55
##	1291	20112	12	33	0.71	19	1.09	37	0.0	0.55
##	1292	1050	40	66	0.14	96	0.04	122	0.8	0.55
##	1293	13928	55	88	0.00	8	3.12	336	0.0	0.55
##	1294	15034	261	66	0.00	14	0.21	351	0.0	0.55
##	1295	7064	749	84	0.00	13	1.36	294	0.7	0.55
##	1296	15035	763	77	0.00	49	1.40	415	0.0	0.55
##	1297	8554	279	0	24.50	45	3.46	298	0.0	0.55
##	1298	8273	576	0	30.30	303	13.64	152	18.2	0.55
##	1299	8639	760	0	11.91	313	12.00	330	0.3	0.55

##	1300	14620	28	NA	10.57	8	0.15	85	24.4	0.55
##	1301	14621	28	NA	10.16	8	0.15	102	24.4	0.55
##	1302	14622	33	NA	10.16	8	0.15	118	24.4	0.55
##	1303	17103	68	103	NA	6	0.90	393	0.0	0.55
##	1304	17342	50	72	0.00	5	4.07	392	0.0	0.55
##	1305	35164	120	64	0.00	7	17.00	400	0.0	0.55
##	1306	6016	702	8	0.54	14	1.06	49	0.1	0.54
##	1307	6969	612	12	10.00	172	2.38	1,248	16.0	0.54
##	1308	8210	479	0	26.06	347	23.23	256	0.1	0.54
##	1309	11529	5	0	2.63	10	0.27	237	13.7	0.54
##	1310	12131	5	0	4.57	85	3.69	368	1.2	0.54
##	1311	18335	467	0	4.23	21	2.80	114	0.0	0.54
##	1312	22955	561	0	6.85	46	1.95	250	13.7	0.54
##	1313	25024	690	3	0.25	23	3.92	88	0.0	0.54
##	1314	43109	805	3	0.25	23	3.92	88	0.0	0.54
##	1315	13812	49	121	0.00	16	2.61	241	0.0	0.54
##	1316	13933	71	98	0.00	12	3.42	406	0.0	0.54
##	1317	15019	303	47	0.00	8	0.16	235	0.0	0.54
##	1318	8060	425	0	29.90	47	12.77	567	0.0	0.54
##	1319	8278	633	0	20.00	333	28.00	133	20.0	0.54
##	1320	17341	51	78	0.00	5	4.08	392	0.0	0.54
##	1321	18337	249	0	0.74	10	2.56	61	0.0	0.54
##	1322	19902	24	8	47.90	56	8.02	559	NA	0.54
##	1323	6067	359	0	1.83	23	0.68	165	2.5	0.53
##	1324	6426	388	5	2.49	18	0.79	196	1.5	0.53
##	1325	9011	87	0	57.19	14	1.40	450	3.9	0.53
##	1326	11948	18	0	26.68	4	0.59	32	1.2	0.53
##	1327	17096	454	112	0.57	39	1.64	371	0.0	0.53
##	1328	17101	455	113	0.57	39	1.64	383	0.0	0.53
##	1329	18040	651	0	8.84	72	2.94	154	0.3	0.53
##	1330	18459	301	0	4.87	44	3.42	66	3.8	0.53
##	1331	19041	1,818	95	0.00	30	0.88	127	0.5	0.53
##	1332	20649	3	0	1.02	33	3.71	394	0.0	0.53
##	1333	43495	380	0	22.00	80	2.88	340	120.0	0.53
##	1334	13810	50	120	0.00	17	2.53	242	0.0	0.53
##	1335	7953	752	74	0.00	137	0.92	307	0.7	0.53
##	1336	8182	238	0	0.25	80	0.56	77	0.0	0.53
##	1337	35206	4	NA	10.61	11	0.17	364	10.3	0.53
##	1338	4631	580	0	0.00	8	0.08	36	0.0	0.52
##	1339	9055	1	0	19.72	6	0.39	60	1.0	0.52
##	1340	11242	21	0	2.80	25	0.40	340	54.0	0.52
##	1341	11323	68	0	4.36	23	0.94	158	8.1	0.52
##	1342	11793	257	0	2.80	25	0.40	340	54.0	0.52
##	1343	11817	304	0	4.36	23	0.94	158	8.1	0.52
##	1344	16059	522	17	1.19	47	3.43	365	1.7	0.52
##	1345	13814	50	119	0.00	18	2.46	243	0.0	0.52
##	1346	7957	876	72	0.00	74	1.30	230	0.7	0.52
##	1347	22960	336	4	5.47	72	1.30	126	0.0	0.52
##	1348	23660	46	107	0.00	16	2.46	227	0.0	0.52
##	1349	11101	15	0	2.08	26	0.48	290	45.7	0.51
##	1350	11224	2	0	4.08	50	0.74	252	12.9	0.51
##	1351	11293	17	0	2.18	18	1.22	212	27.0	0.51
##	1352	11746	259	0	2.08	26	0.48	290	45.7	0.51
##	1353	16080	15	0	6.60	132	6.74	1,246	4.8	0.51

##	1354	18068	553	0	3.73	89	3.45	254	0.2	0.51
##	1355	19120	79	23	51.50	189	2.35	372	0.0	0.51
##	1356	43114	4	0	17.44	55	1.81	3	0.0	0.51
##	1357	43218	213	0	20.00	147	3.00	568	8.7	0.51
##	1358	13373	47	116	0.00	16	2.42	231	0.0	0.51
##	1359	11383	172	2	1.74	35	0.20	155	6.5	0.51
##	1360	19089	61	92	20.65	117	0.34	157	0.0	0.51
##	1361	13326	79	396	0.00	6	6.54	352	1.9	0.51
##	1362	8583	500	0	33.33	370	16.67	222	55.6	0.51
##	1363	13806	48	106	0.00	16	2.43	232	0.0	0.51
##	1364	19182	38	140	14.81	96	0.55	143	0.1	0.51
##	1365	6409	381	2	1.03	8	0.44	40	0.2	0.50
##	1366	6428	226	1	1.32	11	0.64	74	1.6	0.50
##	1367	9099	6	0	13.93	6	0.29	89	1.9	0.50
##	1368	11204	8	0	3.11	61	0.80	353	23.0	0.50
##	1369	11247	10	0	2.11	30	1.10	87	4.2	0.50
##	1370	11334	2	0	3.19	9	0.46	166	74.4	0.50
##	1371	11590	8	0	2.46	4	0.87	118	1.3	0.50
##	1372	11781	244	0	3.11	61	0.80	353	23.0	0.50
##	1373	11795	246	0	2.11	30	1.10	87	4.2	0.50
##	1374	11822	238	0	3.19	9	0.46	166	74.4	0.50
##	1375	12167	2	0	10.60	29	0.91	592	26.0	0.50
##	1376	18428	190	0	13.04	49	4.40	203	0.0	0.50
##	1377	19134	86	23	51.06	187	2.65	370	0.6	0.50
##	1378	22401	212	6	2.60	18	1.25	144	5.4	0.50
##	1379	22904	449	9	1.87	33	1.34	264	0.2	0.50
##	1380	25001	884	0	0.92	11	2.28	241	0.0	0.50
##	1381	42135	72	2	23.60	71	0.10	101	0.0	0.50
##	1382	43392	14	0	17.16	18	1.69	1,806	8.0	0.50
##	1383	93600	68	50	0.00	118	1.40	230	0.0	0.50
##	1384	21462	605	38	4.99	92	1.32	256	3.8	0.50
##	1385	13055	49	107	0.00	17	2.40	237	0.0	0.50
##	1386	42262	1,020	70	0.00	11	1.08	139	0.0	0.50
##	1387	15099	60	70	0.00	60	0.90	290	0.0	0.50
##	1388	15090	42	52	0.00	40	0.53	287	0.0	0.50
##	1389	8239	630	0	25.93	370	16.67	222	22.2	0.50
##	1390	15104	54	60	0.00	13	0.70	284	0.0	0.50
##	1391	15106	739	80	0.00	17	0.93	379	0.0	0.50
##	1392	8642	672	0	19.34	57	19.62	352	0.8	0.50
##	1393	12006	16	0	NA	631	7.72	407	1.6	0.50
##	1394	13375	48	115	0.00	17	2.38	235	0.0	0.50
##	1395	13854	49	94	0.00	16	1.64	298	0.0	0.50
##	1396	17100	67	135	NA	9	1.32	387	0.0	0.50
##	1397	17121	97	114	NA	27	1.03	327	0.0	0.50
##	1398	17127	91	109	NA	27	1.16	356	0.0	0.50
##	1399	17133	102	119	NA	28	1.00	310	0.0	0.50
##	1400	19216	48	0	55.79	43	1.29	217	0.3	0.50
##	1401	20648	4	NA	1.87	12	2.99	311	0.0	0.50
##	1402	23615	53	97	0.00	14	2.88	261	0.0	0.50
##	1403	6001	661	4	0.72	23	0.64	138	2.2	0.49
##	1404	8245	194	0	32.26	32	14.52	339	0.0	0.49
##	1405	8410	493	0	20.06	235	8.60	294	0.2	0.49
##	1406	9237	3	0	4.81	2	0.32	99	2.9	0.49
##	1407	9238	4	0	10.27	6	0.27	128	3.6	0.49

## 1408	9240	5	0	13.25	3	0.36	97	2.4	0.49
## 1409	9241	6	0	18.64	3	0.27	92	2.8	0.49
## 1410	9243	4	0	18.78	6	0.28	85	5.3	0.49
## 1411	11197	4	0	5.04	65	1.00	215	33.0	0.49
## 1412	16069	6	0	2.03	56	7.54	955	4.4	0.49
## 1413	17095	67	134	0.00	8	1.32	383	0.0	0.49
## 1414	17098	68	103	0.00	6	0.91	389	0.0	0.49
## 1415	17109	96	106	0.00	21	0.85	340	0.0	0.49
## 1416	17147	71	98	0.00	5	10.73	263	0.0	0.49
## 1417	17182	79	97	0.00	14	7.10	398	0.0	0.49
## 1418	18265	415	0	1.70	193	3.12	202	0.0	0.49
## 1419	20014	35	0	0.64	7	2.71	287	0.0	0.49
## 1420	43136	400	0	1.25	31	1.30	120	0.0	0.49
## 1421	23608	42	84	0.00	7	2.70	264	0.0	0.49
## 1422	15066	333	46	0.00	15	0.22	160	0.0	0.49
## 1423	13851	53	97	0.00	19	1.66	323	0.0	0.49
## 1424	19002	2,081	48	9.00	20	5.42	597	0.0	0.49
## 1425	7954	910	83	0.00	15	1.53	234	0.7	0.49
## 1426	1227	1,808	78	0.55	661	0.18	116	NA	0.49
## 1427	13498	67	78	0.00	24	1.64	218	0.0	0.49
## 1428	13857	58	103	0.00	22	1.67	349	0.0	0.49
## 1429	13872	42	101	0.00	7	2.70	263	0.0	0.49
## 1430	35152	59	59	0.00	7	0.56	370	0.0	0.49
## 1431	6071	706	4	0.89	13	0.89	138	1.9	0.48
## 1432	6099	6,722	3	3.77	46	3.71	605	35.3	0.48
## 1433	9054	1	0	8.45	8	0.18	54	2.5	0.48
## 1434	11241	20	0	2.60	24	0.40	350	62.0	0.48
## 1435	11969	7	0	0.84	100	0.56	261	28.2	0.48
## 1436	11981	1	0	3.53	12	0.46	202	92.9	0.48
## 1437	18038	448	0	8.46	71	3.43	123	0.0	0.48
## 1438	18039	470	0	8.14	66	2.70	142	0.0	0.48
## 1439	18295	767	0	7.21	476	4.73	316	0.0	0.48
## 1440	18345	413	0	6.67	85	4.14	121	0.0	0.48
## 1441	13869	43	100	0.00	8	2.67	266	0.0	0.48
## 1442	23575	91	89	0.00	28	2.78	380	0.0	0.48
## 1443	23580	93	89	0.00	34	2.63	354	0.0	0.48
## 1444	8513	571	0	35.71	357	16.07	250	21.4	0.48
## 1445	15212	90	55	0.00	8	0.45	439	0.0	0.48
## 1446	13912	52	100	0.00	17	1.75	316	0.0	0.48
## 1447	8122	278	0	1.51	352	29.27	359	0.0	0.47
## 1448	8298	640	0	47.27	87	15.00	139	40.0	0.47
## 1449	11303	5	0	4.82	59	2.40	217	22.0	0.47
## 1450	11810	241	0	4.82	59	2.40	217	22.0	0.47
## 1451	42231	0	0	0.00	1	0.00	0	0.0	0.47
## 1452	18971	375	0	12.50	188	2.25	718	0.0	0.47
## 1453	23570	89	90	0.00	22	2.93	407	0.0	0.47
## 1454	23573	75	91	0.00	24	2.48	304	0.0	0.47
## 1455	23578	78	89	0.00	30	2.37	289	0.0	0.47
## 1456	13918	54	97	0.00	19	1.69	329	0.0	0.47
## 1457	1229	704	70	1.76	690	0.18	126	NA	0.47
## 1458	10977	91	99	0.00	20	1.21	275	0.0	0.47
## 1459	14639	39	0	5.28	118	0.20	27	0.0	0.47
## 1460	8640	4	0	1.00	52	4.20	350	0.0	0.47
## 1461	13096	53	88	0.00	18	1.80	326	0.0	0.47

##	1462	13494	96	88	0.00	41	2.48	328	0.0	0.47
##	1463	13497	81	82	0.00	35	2.25	275	0.0	0.47
##	1464	13875	43	98	0.00	8	2.64	269	0.0	0.47
##	1465	13921	52	99	0.00	17	1.76	318	0.0	0.47
##	1466	17126	90	155	NA	30	1.41	347	0.0	0.47
##	1467	17130	100	117	NA	28	1.00	306	0.0	0.47
##	1468	23595	54	97	0.00	16	2.81	266	0.0	0.47
##	1469	35178	50	63	0.00	4	2.68	369	0.0	0.47
##	1470	5022	67	442	0.00	14	7.04	224	12.5	0.46
##	1471	6040	516	1	1.50	28	0.75	255	0.9	0.46
##	1472	6080	23,875	13	17.36	187	1.03	309	1.1	0.46
##	1473	8225	499	0	31.27	307	11.30	280	0.3	0.46
##	1474	11105	4	0	3.55	49	0.77	360	2.6	0.46
##	1475	11603	4	0	1.80	12	0.60	150	20.2	0.46
##	1476	11747	240	0	3.55	49	0.77	360	2.6	0.46
##	1477	18045	738	0	0.58	74	3.15	228	0.0	0.46
##	1478	19074	245	7	65.50	138	0.14	214	0.4	0.46
##	1479	22956	352	14	2.54	150	0.55	170	1.1	0.46
##	1480	5012	91	94	0.00	17	1.35	257	0.0	0.46
##	1481	23614	56	106	0.00	15	3.04	275	0.0	0.46
##	1482	23622	45	97	0.00	7	3.01	278	0.0	0.46
##	1483	13910	54	96	0.00	19	1.69	328	0.0	0.46
##	1484	43541	57	60	17.35	142	1.02	238	0.5	0.46
##	1485	22973	628	36	8.82	56	1.86	136	0.5	0.46
##	1486	10147	1,063	72	0.00	9	1.61	244	0.0	0.46
##	1487	13327	77	381	0.00	6	6.17	351	0.7	0.46
##	1488	13401	42	96	0.00	7	2.71	264	0.0	0.46
##	1489	13924	57	96	0.00	22	1.63	340	0.0	0.46
##	1490	13932	54	96	0.00	18	1.81	327	0.0	0.46
##	1491	17118	96	113	NA	27	1.03	322	0.0	0.46
##	1492	17123	87	148	NA	28	1.38	333	0.0	0.46
##	1493	17124	90	108	NA	26	1.15	348	0.0	0.46
##	1494	17139	85	104	NA	14	0.91	365	0.0	0.46
##	1495	18334	409	0	NA	19	2.60	97	0.0	0.46
##	1496	11053	1	0	1.55	44	0.65	146	9.7	0.45
##	1497	11723	239	0	1.55	44	0.65	146	9.7	0.45
##	1498	11724	3	0	1.55	46	1.28	299	9.7	0.45
##	1499	11725	239	0	1.55	46	1.28	299	9.7	0.45
##	1500	14415	92	58	19.76	16	0.13	32	0.2	0.45
##	1501	17132	101	158	0.00	40	1.47	305	0.0	0.45
##	1502	17151	59	117	0.00	22	10.00	403	3.0	0.45
##	1503	17343	75	80	0.00	11	2.92	330	0.0	0.45
##	1504	18264	382	0	1.56	178	2.87	186	0.0	0.45
##	1505	13407	44	93	0.00	7	2.83	278	0.0	0.45
##	1506	23577	67	75	0.00	21	1.79	244	0.0	0.45
##	1507	23602	56	104	0.00	16	2.93	277	0.0	0.45
##	1508	23605	45	94	0.00	7	2.87	282	0.0	0.45
##	1509	13391	56	89	0.00	20	1.75	340	0.0	0.45
##	1510	13398	44	95	0.00	8	2.72	271	0.0	0.45
##	1511	23568	72	90	0.00	18	2.60	318	0.0	0.45
##	1512	23576	67	90	0.00	23	2.58	271	0.0	0.45
##	1513	23581	70	82	0.00	28	2.43	256	0.0	0.45
##	1514	10972	68	68	0.00	15	0.88	244	0.0	0.45
##	1515	15033	213	54	0.00	11	0.17	286	0.0	0.45

##	1516	7011	1,071	75	2.90	123	3.00	135	13.3	0.45
##	1517	1071	66	10	17.13	90	0.04	151	0.7	0.45
##	1518	8531	456	0	32.80	27	25.30	184	66.0	0.45
##	1519	8115	5	0	0.13	9	0.72	107	0.0	0.45
##	1520	8176	76	0	0.13	9	0.72	107	0.0	0.45
##	1521	13404	45	93	0.00	9	2.74	279	0.0	0.45
##	1522	13410	43	95	0.00	7	2.93	271	0.0	0.45
##	1523	13914	57	93	0.00	22	1.63	340	0.0	0.45
##	1524	13952	56	89	0.00	20	1.75	340	0.0	0.45
##	1525	17120	97	130	NA	37	1.45	319	0.0	0.45
##	1526	17141	93	145	NA	29	1.44	342	0.0	0.45
##	1527	35166	600	93	0.00	69	1.50	470	0.0	0.45
##	1528	6012	618	27	0.46	12	0.51	95	0.0	0.44
##	1529	8130	599	0	21.44	246	8.96	286	0.0	0.44
##	1530	8419	457	0	30.91	204	7.33	262	0.2	0.44
##	1531	11213	22	0	0.25	52	0.83	314	6.5	0.44
##	1532	12108	37	0	7.35	26	3.32	543	1.5	0.44
##	1533	17106	93	103	0.00	19	0.87	325	0.0	0.44
##	1534	17129	98	153	0.00	38	1.44	297	0.0	0.44
##	1535	17176	58	129	0.00	17	4.64	438	0.0	0.44
##	1536	17179	37	86	0.00	20	2.37	300	0.0	0.44
##	1537	18037	407	0	7.70	65	3.12	147	0.0	0.44
##	1538	18267	396	0	8.79	288	2.66	228	0.0	0.44
##	1539	19279	70	20	50.75	169	2.29	413	0.0	0.44
##	1540	35183	4	NA	21.32	25	2.61	775	0.0	0.44
##	1541	13930	56	92	0.00	20	1.73	336	0.0	0.44
##	1542	23571	64	91	0.00	18	2.74	286	0.0	0.44
##	1543	23574	83	86	0.00	26	2.59	335	0.0	0.44
##	1544	23579	87	83	0.00	32	2.50	322	0.0	0.44
##	1545	1056	80	52	2.88	110	0.17	141	0.9	0.44
##	1546	10978	89	97	0.00	20	1.16	345	0.0	0.44
##	1547	35167	460	68	0.00	54	0.49	400	0.0	0.44
##	1548	8602	649	0	24.20	30	27.00	264	70.0	0.44
##	1549	8267	607	0	35.71	357	16.07	196	21.4	0.44
##	1550	15071	89	61	0.00	17	0.36	467	0.0	0.44
##	1551	5320	559	136	1.94	28	1.97	218	0.0	0.44
##	1552	13165	52	92	0.00	17	2.75	254	0.0	0.44
##	1553	13369	54	92	0.00	19	2.76	264	0.0	0.44
##	1554	13377	54	100	0.00	14	2.89	262	0.0	0.44
##	1555	13413	46	91	0.00	7	2.85	289	0.0	0.44
##	1556	13495	73	66	0.00	33	2.27	241	0.0	0.44
##	1557	13805	59	92	0.00	16	1.59	276	0.0	0.44
##	1558	13896	40	92	0.00	7	2.54	248	0.0	0.44
##	1559	13951	59	92	0.00	22	1.70	355	0.0	0.44
##	1560	17138	81	113	NA	19	1.23	339	0.0	0.44
##	1561	23565	87	89	0.00	16	3.08	433	0.0	0.44
##	1562	23593	46	92	0.00	7	2.85	289	0.0	0.44
##	1563	23658	61	91	0.00	15	1.68	281	0.0	0.44
##	1564	35169	52	56	0.00	140	0.50	390	0.0	0.44
##	1565	6046	637	12	3.64	27	0.50	98	1.0	0.43
##	1566	6404	349	1	1.47	31	0.75	147	0.6	0.43
##	1567	8124	453	0	25.91	300	11.00	333	NA	0.43
##	1568	8414	538	0	32.45	204	7.33	248	0.0	0.43
##	1569	8417	700	0	30.47	268	9.95	284	0.9	0.43

##	1570	9291	2	0	38.13	43	0.93	732	0.6	0.43
##	1571	11099	21	0	1.74	36	1.20	317	62.0	0.43
##	1572	11745	257	0	1.74	36	1.20	317	62.0	0.43
##	1573	11959	27	0	2.05	160	1.46	369	15.0	0.43
##	1574	18220	598	0	0.94	93	3.70	202	0.0	0.43
##	1575	18236	16	0	0.33	23	4.64	115	0.0	0.43
##	1576	18256	240	26	21.10	25	1.76	79	0.0	0.43
##	1577	27047	600	0	3.50	9	0.65	259	12.3	0.43
##	1578	13893	41	90	0.00	7	2.53	252	0.0	0.43
##	1579	23633	57	103	0.00	17	2.89	281	0.0	0.43
##	1580	23220	85	84	0.00	25	2.67	353	0.0	0.43
##	1581	8074	853	0	4.64	357	30.00	307	14.9	0.43
##	1582	8478	241	0	51.34	11	7.92	154	27.6	0.43
##	1583	13343	52	99	0.00	14	2.83	256	0.0	0.43
##	1584	13370	54	100	0.00	16	2.82	267	0.0	0.43
##	1585	13440	55	90	0.00	18	1.86	336	0.0	0.43
##	1586	13452	58	89	0.00	19	1.96	355	0.0	0.43
##	1587	13485	56	102	0.00	17	2.87	279	0.0	0.43
##	1588	13496	92	78	0.00	37	2.41	308	0.0	0.43
##	1589	13853	48	80	0.00	24	1.38	293	0.0	0.43
##	1590	13935	57	89	0.00	22	1.66	345	0.0	0.43
##	1591	13950	57	93	0.00	20	2.78	275	0.0	0.43
##	1592	13968	42	89	0.00	7	2.67	260	0.0	0.43
##	1593	23659	58	94	0.00	17	1.50	271	0.0	0.43
##	1594	6030	516	6	0.38	16	2.48	221	4.1	0.42
##	1595	8120	6	0	0.99	52	4.25	362	0.0	0.42
##	1596	8128	482	0	33.70	239	8.60	251	0.1	0.42
##	1597	8132	485	0	36.31	256	9.20	361	0.7	0.42
##	1598	8436	485	0	33.50	242	9.34	377	0.7	0.42
##	1599	8550	724	0	44.31	11	19.78	186	0.1	0.42
##	1600	11060	3	0	2.21	42	0.85	186	12.9	0.42
##	1601	17091	89	118	0.00	24	1.16	338	0.0	0.42
##	1602	17097	76	105	0.00	6	0.88	425	0.0	0.42
##	1603	17102	77	107	0.00	7	0.87	442	0.0	0.42
##	1604	17108	84	125	0.00	32	1.10	297	0.0	0.42
##	1605	17117	95	126	0.00	35	1.42	309	0.0	0.42
##	1606	17136	83	102	0.00	13	0.92	351	0.0	0.42
##	1607	18044	671	0	0.53	68	2.87	208	0.0	0.42
##	1608	18353	544	0	1.77	95	3.28	108	0.0	0.42
##	1609	19144	203	12	51.90	76	0.34	163	0.7	0.42
##	1610	20015	7	0	0.00	42	2.79	44	0.0	0.42
##	1611	20016	5	0	0.64	7	2.38	315	0.0	0.42
##	1612	20020	35	0	0.64	6	3.45	287	0.0	0.42
##	1613	20316	5	0	0.64	7	2.38	315	0.0	0.42
##	1614	20320	35	0	0.64	6	3.45	287	0.0	0.42
##	1615	5063	79	91	0.00	16	1.14	276	0.0	0.42
##	1616	23626	58	88	0.00	16	1.92	352	0.0	0.42
##	1617	1237	68	28	18.30	119	0.29	305	0.0	0.42
##	1618	11371	333	1	1.41	21	0.26	326	10.5	0.42
##	1619	13451	61	88	0.00	22	1.89	368	0.0	0.42
##	1620	23569	79	86	0.00	20	2.68	349	0.0	0.42
##	1621	42074	104	10	8.52	222	0.29	305	0.0	0.42
##	1622	43506	92	1	30.00	252	0.72	238	0.7	0.42
##	1623	7908	1,330	71	0.00	0	0.64	409	0.0	0.42

##	1624	35168	870	67	0.00	55	0.55	390	0.0	0.42
##	1625	8510	319	6	45.97	410	5.99	254	15.4	0.42
##	1626	10006	47	72	0.00	14	0.26	333	0.0	0.42
##	1627	8625	719	0	43.82	11	19.69	185	0.1	0.42
##	1628	11062	3	NA	2.60	61	0.80	237	11.0	0.42
##	1629	13453	63	87	0.00	24	1.83	381	0.0	0.42
##	1630	13492	43	88	0.00	7	2.87	265	0.0	0.42
##	1631	13850	49	81	0.00	23	1.39	295	0.0	0.42
##	1632	13900	41	87	0.00	8	2.52	256	0.0	0.42
##	1633	35235	10	0	0.00	23	1.21	187	NA	0.42
##	1634	1206	196	0	58.01	5	0.63	90	0.0	0.41
##	1635	6980	435	21	1.68	20	0.88	140	0.0	0.41
##	1636	11052	6	0	3.26	37	1.03	211	12.2	0.41
##	1637	11210	1	0	3.20	6	0.25	123	1.3	0.41
##	1638	11783	239	0	3.20	6	0.25	123	1.3	0.41
##	1639	17181	45	123	0.00	18	4.85	343	0.0	0.41
##	1640	18266	364	0	8.09	265	2.45	210	0.0	0.41
##	1641	25000	627	0	0.65	14	2.87	284	0.0	0.41
##	1642	25003	8	0	39.15	430	0.56	100	260.8	0.41
##	1643	23572	67	71	0.00	18	1.94	270	0.0	0.41
##	1644	13439	56	86	0.00	20	1.76	341	0.0	0.41
##	1645	13878	37	84	0.00	7	2.29	227	0.0	0.41
##	1646	23563	68	85	0.00	13	2.71	333	0.0	0.41
##	1647	6243	335	4	3.33	68	0.55	102	0.1	0.41
##	1648	7952	922	80	0.00	82	1.16	152	19.7	0.41
##	1649	10907	936	55	0.86	6	0.82	215	0.0	0.41
##	1650	13098	60	90	0.00	16	1.98	363	0.0	0.41
##	1651	13443	59	85	0.00	16	1.95	357	0.0	0.41
##	1652	13811	63	89	0.00	16	1.73	290	0.0	0.41
##	1653	13870	35	85	0.00	6	2.16	214	0.0	0.41
##	1654	13873	34	86	0.00	6	2.15	210	0.0	0.41
##	1655	13880	37	86	0.00	6	2.33	227	0.0	0.41
##	1656	13917	50	85	0.00	23	1.42	302	0.0	0.41
##	1657	13920	50	85	0.00	25	1.43	303	0.0	0.41
##	1658	13923	50	86	0.00	22	1.42	300	0.0	0.41
##	1659	13955	50	85	0.00	17	1.70	308	0.0	0.41
##	1660	13959	41	85	0.00	7	2.53	252	0.0	0.41
##	1661	17135	79	108	NA	17	1.20	321	0.0	0.41
##	1662	23566	61	86	0.00	13	2.89	300	0.0	0.41
##	1663	23621	42	86	0.00	7	2.84	263	0.0	0.41
##	1664	23627	58	66	0.00	29	1.66	348	0.0	0.41
##	1665	23628	59	85	0.00	16	1.95	358	0.0	0.41
##	1666	23630	60	84	0.00	16	1.97	362	0.0	0.41
##	1667	23634	55	98	0.00	17	2.81	273	0.0	0.41
##	1668	1238	129	21	18.57	86	0.26	115	0.0	0.40
##	1669	1239	162	6	21.30	73	1.10	68	0.0	0.40
##	1670	4022	868	6	21.87	19	0.60	157	6.0	0.40
##	1671	4528	0	0	0.00	0	0.00	0	0.0	0.40
##	1672	6443	318	0	0.72	7	0.54	30	0.0	0.40
##	1673	8094	1,679	2	2.13	46	28.93	170	0.0	0.40
##	1674	8418	590	8	34.58	204	7.33	303	0.8	0.40
##	1675	9096	4	0	7.51	5	0.25	94	2.1	0.40
##	1676	9097	4	0	10.86	8	0.21	95	2.7	0.40
##	1677	9100	6	0	17.91	6	0.29	88	1.9	0.40

## 1678	9105	6	0	18.11	6	0.28	80	2.4	0.40
## 1679	17089	87	114	0.00	22	1.15	325	0.0	0.40
## 1680	17105	80	118	0.00	28	1.09	280	0.0	0.40
## 1681	17163	60	109	0.00	22	6.17	310	3.0	0.40
## 1682	17184	119	121	0.00	3	6.81	352	0.0	0.40
## 1683	18036	457	0	6.94	111	2.72	250	0.1	0.40
## 1684	18243	1,089	7	4.41	96	2.82	181	0.0	0.40
## 1685	19078	24	0	0.91	101	17.40	830	0.0	0.40
## 1686	20083	2	0	0.31	15	4.41	100	0.0	0.40
## 1687	20129	2	0	0.31	15	0.90	100	0.0	0.40
## 1688	27043	194	3	0.00	14	0.56	337	3.3	0.40
## 1689	13394	61	91	0.00	19	1.87	376	0.0	0.40
## 1690	23600	60	82	0.00	19	1.84	370	0.0	0.40
## 1691	5018	65	83	0.00	14	1.51	136	0.0	0.40
## 1692	5325	457	44	0.41	18	1.14	218	0.0	0.40
## 1693	10979	88	85	0.00	20	1.11	415	0.0	0.40
## 1694	1178	70	35	0.30	141	0.06	211	0.9	0.40
## 1695	7058	1,304	58	8.46	109	1.33	371	7.8	0.40
## 1696	15261	52	50	0.00	10	0.56	302	0.0	0.40
## 1697	15083	75	46	0.00	7	0.38	366	0.0	0.40
## 1698	1031	334	74	3.19	117	0.13	152	0.0	0.40
## 1699	4028	504	43	NA	72	0.50	97	0.3	0.40
## 1700	13378	55	98	0.00	17	2.77	270	0.0	0.40
## 1701	13441	58	83	0.00	22	1.66	346	0.0	0.40
## 1702	13446	56	84	0.00	18	1.89	342	0.0	0.40
## 1703	13455	63	83	0.00	17	2.07	380	0.0	0.40
## 1704	13491	42	84	0.00	7	2.68	262	0.0	0.40
## 1705	13809	62	91	0.00	17	1.67	290	0.0	0.40
## 1706	13813	62	93	0.00	18	1.61	290	0.0	0.40
## 1707	13856	49	85	0.00	22	1.40	297	0.0	0.40
## 1708	13876	35	84	0.00	7	2.16	219	0.0	0.40
## 1709	13882	37	83	0.00	7	2.24	228	0.0	0.40
## 1710	13911	51	82	0.00	25	1.48	313	0.0	0.40
## 1711	13953	53	83	0.00	19	1.66	323	0.0	0.40
## 1712	23560	85	89	0.00	9	3.23	459	0.0	0.40
## 1713	23586	66	98	0.00	22	1.91	409	0.0	0.40
## 1714	23587	62	83	0.00	21	1.81	386	0.0	0.40
## 1715	6190	187	2	3.17	38	1.02	158	1.1	0.39
## 1716	9041	3	0	47.30	22	1.15	1,491	7.0	0.39
## 1717	11300	4	0	4.00	43	2.08	200	60.0	0.39
## 1718	11301	4	0	3.99	42	1.97	240	47.9	0.39
## 1719	11344	5	0	3.00	42	1.60	552	39.0	0.39
## 1720	11809	240	0	3.99	42	1.97	240	47.9	0.39
## 1721	12179	262	0	43.17	15	1.92	337	0.7	0.39
## 1722	16062	16	0	6.90	110	8.27	1,112	1.5	0.39
## 1723	18244	371	21	19.78	71	1.96	125	0.1	0.39
## 1724	18291	1,089	0	2.21	342	3.05	191	0.0	0.39
## 1725	42128	1,038	67	0.00	5	1.35	299	0.0	0.39
## 1726	42196	168	10	57.81	53	1.20	196	0.2	0.39
## 1727	13442	59	81	0.00	18	1.80	362	0.0	0.39
## 1728	13454	64	82	0.00	20	1.96	393	0.0	0.39
## 1729	18940	413	28	27.05	35	2.00	96	0.9	0.39
## 1730	23606	61	81	0.00	19	1.85	372	0.0	0.39
## 1731	23629	61	81	0.00	17	2.01	369	0.0	0.39

## 1732 27001	376	21	0.42	19	0.64	55	0.0	0.39
## 1733 13445	59	81	0.00	21	1.83	356	0.0	0.39
## 1734 23564	75	82	0.00	15	2.77	363	0.0	0.39
## 1735 42173	878	84	0.00	32	1.62	337	1.1	0.39
## 1736 8288	554	0	31.00	10	6.20	77	20.0	0.39
## 1737 5333	75	107	0.00	8	0.93	677	0.0	0.39
## 1738 10005	32	72	0.00	5	0.52	185	0.3	0.39
## 1739 13067	53	81	0.00	18	1.80	326	0.0	0.39
## 1740 13402	35	81	0.00	6	2.20	215	0.0	0.39
## 1741 13422	35	80	0.00	6	2.22	216	0.0	0.39
## 1742 13449	59	81	0.00	16	1.94	356	0.0	0.39
## 1743 13456	66	81	0.00	22	1.92	410	0.0	0.39
## 1744 13493	42	80	0.00	7	2.59	263	0.0	0.39
## 1745 13909	52	81	0.00	24	1.47	313	0.0	0.39
## 1746 13957	56	81	0.00	21	1.62	338	0.0	0.39
## 1747 13969	42	80	0.00	8	2.53	257	0.0	0.39
## 1748 23647	54	80	0.00	15	1.77	324	0.0	0.39
## 1749 6957	5,053	12	9.23	116	7.40	367	1.9	0.38
## 1750 7006	497	93	1.33	41	1.15	270	3.2	0.38
## 1751 9052	3	0	20.46	5	0.33	40	1.1	0.38
## 1752 9442	9	0	12.65	11	0.10	214	0.1	0.38
## 1753 11104	5	0	2.90	41	0.80	308	3.0	0.38
## 1754 11308	273	0	2.99	23	1.18	106	4.2	0.38
## 1755 11527	13	0	4.00	13	0.51	204	23.4	0.38
## 1756 11584	35	0	3.12	25	0.82	169	3.2	0.38
## 1757 11816	4	0	2.83	23	0.75	100	6.6	0.38
## 1758 11894	271	0	3.12	25	0.82	169	3.2	0.38
## 1759 11954	1	0	3.93	7	0.62	268	11.7	0.38
## 1760 13350	2,790	79	2.70	8	2.42	235	0.0	0.38
## 1761 17159	60	77	0.00	16	1.12	396	0.0	0.38
## 1762 18081	1,405	1	8.27	97	3.81	246	0.0	0.38
## 1763 18967	478	0	5.00	684	4.89	127	0.0	0.38
## 1764 20630	2	NA	0.49	20	5.06	149	0.0	0.38
## 1765 20636	2	NA	1.12	20	5.06	138	0.0	0.38
## 1766 13448	60	79	0.00	19	1.84	370	0.0	0.38
## 1767 23610	61	79	0.00	19	1.87	376	0.0	0.38
## 1768 23638	62	87	0.00	19	1.88	378	0.0	0.38
## 1769 5296	680	53	0.00	5	1.63	298	0.0	0.38
## 1770 13421	35	78	0.00	6	2.18	217	0.0	0.38
## 1771 1040	192	92	1.32	791	0.20	77	0.0	0.38
## 1772 6167	373	6	3.98	111	0.50	149	0.7	0.38
## 1773 13325	69	275	0.00	5	4.90	313	1.3	0.38
## 1774 15133	132	84	0.00	62	0.42	434	0.0	0.38
## 1775 5313	837	156	2.10	38	2.74	254	0.5	0.38
## 1776 8118	19	0	34.05	282	19.00	478	64.0	0.38
## 1777 13070	56	80	0.00	15	1.84	338	0.0	0.38
## 1778 13399	36	79	0.00	7	2.24	223	0.0	0.38
## 1779 13447	61	79	0.00	23	1.77	370	0.0	0.38
## 1780 13490	63	95	0.00	21	1.84	392	0.0	0.38
## 1781 13913	52	80	0.00	23	1.47	313	0.0	0.38
## 1782 13948	56	79	0.00	20	1.74	339	0.0	0.38
## 1783 13985	55	78	0.00	17	1.69	340	0.0	0.38
## 1784 18936	566	NA	7.06	72	1.64	122	NA	0.38
## 1785 19186	351	0	19.68	35	0.82	78	2.2	0.38

## 1786	23561	58	73	0.00	8	3.05	315	0.0	0.38
## 1787	23589	62	78	0.00	21	1.81	386	0.0	0.38
## 1788	23620	39	78	0.00	6	2.61	241	0.0	0.38
## 1789	23654	57	78	0.00	18	1.74	350	0.0	0.38
## 1790	6968	20	1	1.72	19	0.21	41	0.4	0.37
## 1791	8411	523	0	39.00	220	7.92	218	0.0	0.37
## 1792	11333	3	0	2.40	10	0.34	175	80.4	0.37
## 1793	14175	210	0	83.88	37	3.14	591	0.7	0.37
## 1794	14631	3	0	38.90	60	5.80	180	0.3	0.37
## 1795	18035	420	0	6.39	103	2.50	230	0.1	0.37
## 1796	18061	725	0	4.23	80	3.10	183	0.2	0.37
## 1797	22954	560	14	5.57	47	1.69	281	11.2	0.37
## 1798	23567	66	68	0.00	15	2.09	295	0.0	0.37
## 1799	23588	62	77	0.00	21	1.81	386	0.0	0.37
## 1800	23598	38	76	0.00	6	2.46	241	0.0	0.37
## 1801	20109	21	84	1.88	35	4.01	244	0.0	0.37
## 1802	20409	21	84	1.88	35	1.90	244	0.0	0.37
## 1803	1029	652	54	0.60	731	0.25	95	0.0	0.37
## 1804	43405	14	92	1.31	961	0.17	111	0.0	0.37
## 1805	8380	394	0	37.70	35	8.50	401	1.3	0.37
## 1806	10088	81	80	0.00	15	0.91	242	0.0	0.37
## 1807	1228	751	69	2.32	566	0.20	129	0.0	0.37
## 1808	5048	64	79	0.00	13	0.94	144	1.6	0.37
## 1809	5326	446	45	0.00	14	1.00	225	0.0	0.37
## 1810	8573	328	NA	0.47	882	32.02	160	0.0	0.37
## 1811	9107	1	0	NA	25	0.31	198	27.7	0.37
## 1812	13405	37	77	0.00	7	2.28	232	0.0	0.37
## 1813	13408	36	77	0.00	6	2.33	228	0.0	0.37
## 1814	13411	36	78	0.00	6	2.40	222	0.0	0.37
## 1815	13423	35	76	0.00	7	2.15	218	0.0	0.37
## 1816	13425	36	76	0.00	6	2.43	225	0.0	0.37
## 1817	13444	59	77	0.00	20	1.73	369	0.0	0.37
## 1818	13450	62	77	0.00	21	1.81	386	0.0	0.37
## 1819	13931	51	78	0.00	25	1.46	309	0.0	0.37
## 1820	13949	58	78	0.00	22	1.68	351	0.0	0.37
## 1821	17202	77	334	0.00	5	6.40	308	0.7	0.37
## 1822	23619	36	77	0.00	6	2.43	225	0.0	0.37
## 1823	23649	58	76	0.00	20	1.68	359	0.0	0.37
## 1824	23655	59	76	0.00	20	1.71	365	0.0	0.37
## 1825	35136	4	NA	1.46	11	3.79	443	0.0	0.37
## 1826	35137	4	NA	1.56	6	2.99	322	0.0	0.37
## 1827	2046	1,135	0	0.86	58	1.51	138	1.5	0.36
## 1828	6961	25	0	2.55	9	0.50	564	30.0	0.36
## 1829	11141	100	0	1.60	43	0.70	300	8.0	0.36
## 1830	11278	8	0	1.20	81	0.80	303	21.1	0.36
## 1831	11940	457	0	18.27	61	0.25	100	0.7	0.36
## 1832	14228	180	2	69.16	133	0.48	831	0.5	0.36
## 1833	14311	405	24	47.62	298	0.70	758	2.9	0.36
## 1834	17157	57	82	0.00	8	3.42	361	0.0	0.36
## 1835	18043	478	0	1.44	124	4.15	322	0.0	0.36
## 1836	18259	477	0	3.47	197	4.65	129	1.7	0.36
## 1837	18263	369	0	13.34	139	4.90	194	1.4	0.36
## 1838	18344	459	50	4.30	59	3.52	104	0.0	0.36
## 1839	18347	485	0	1.63	176	3.55	115	0.0	0.36

##	1840	18383	601	0	1.44	136	4.56	346	0.0	0.36
##	1841	19124	3	0	69.40	34	2.18	397	0.1	0.36
##	1842	19141	61	14	63.68	105	1.11	261	0.5	0.36
##	1843	35193	13	0	20.87	460	3.55	59	0.3	0.36
##	1844	5308	64	131	0.00	13	0.91	245	0.5	0.36
##	1845	13418	38	74	0.00	6	2.44	239	0.0	0.36
##	1846	23590	38	74	0.00	6	2.35	238	0.0	0.36
##	1847	13415	38	76	0.00	7	2.36	235	0.0	0.36
##	1848	23558	65	76	0.00	7	2.83	348	0.0	0.36
##	1849	10151	1,187	62	0.00	7	0.87	286	0.0	0.36
##	1850	15070	74	50	0.00	14	0.30	386	0.0	0.36
##	1851	8458	472	0	34.00	26	17.00	284	4.0	0.36
##	1852	5312	615	126	2.04	28	2.41	190	0.0	0.36
##	1853	5344	381	141	0.11	25	0.98	245	0.0	0.36
##	1854	6002	970	0	2.49	35	1.50	250	0.2	0.36
##	1855	6017	693	3	1.93	19	0.71	60	4.0	0.36
##	1856	8580	4	NA	NA	600	22.00	1,030	NA	0.36
##	1857	13414	38	76	0.00	6	2.35	238	0.0	0.36
##	1858	13416	37	75	0.00	6	2.37	231	0.0	0.36
##	1859	13417	39	76	0.00	7	2.35	239	0.0	0.36
##	1860	13419	38	74	0.00	6	2.55	236	0.0	0.36
##	1861	13420	39	74	0.00	6	2.42	246	0.0	0.36
##	1862	13871	53	75	0.00	16	1.84	319	0.0	0.36
##	1863	13929	52	75	0.00	24	1.48	315	0.0	0.36
##	1864	17115	97	115	NA	12	0.96	311	0.0	0.36
##	1865	23591	39	75	0.00	6	2.42	245	0.0	0.36
##	1866	23604	37	76	0.00	6	2.35	230	0.0	0.36
##	1867	43297	685	67	0.00	10	0.50	139	0.0	0.36
##	1868	5200	66	105	0.00	22	1.95	250	0.0	0.35
##	1869	9094	10	0	47.92	162	2.03	680	1.2	0.35
##	1870	11144	91	0	2.37	42	0.42	284	6.1	0.35
##	1871	11601	9	0	0.50	17	0.54	816	17.1	0.35
##	1872	11764	327	0	2.37	42	0.42	284	6.1	0.35
##	1873	16057	7	0	4.80	49	2.89	291	1.3	0.35
##	1874	16109	1	0	3.00	102	5.14	515	1.7	0.35
##	1875	16357	243	0	4.80	49	2.89	291	1.3	0.35
##	1876	16409	237	0	3.00	102	5.14	515	1.7	0.35
##	1877	17114	99	144	0.00	24	1.45	318	0.0	0.35
##	1878	18245	322	23	6.95	35	1.60	98	0.1	0.35
##	1879	19047	1,357	0	2.76	18	5.20	136	0.0	0.35
##	1880	19814	289	0	2.21	36	4.32	146	0.0	0.35
##	1881	5165	65	68	0.00	15	1.43	266	0.0	0.35
##	1882	13424	36	74	0.00	6	2.30	226	0.0	0.35
##	1883	23559	71	76	0.00	9	2.85	376	0.0	0.35
##	1884	5167	70	65	0.00	14	1.45	296	0.0	0.35
##	1885	7007	1,080	56	0.00	31	1.10	172	15.2	0.35
##	1886	10974	94	100	0.00	20	1.15	280	0.0	0.35
##	1887	7014	1,160	180	0.00	9	11.20	199	0.0	0.35
##	1888	10894	677	72	0.28	6	0.53	195	0.0	0.35
##	1889	13047	68	62	0.00	12	1.99	289	0.0	0.35
##	1890	13868	56	73	0.00	20	1.74	327	0.0	0.35
##	1891	13874	60	72	0.00	23	1.63	335	0.0	0.35
##	1892	13934	53	72	0.00	24	1.51	321	0.0	0.35
##	1893	17112	92	110	NA	11	0.97	295	0.0	0.35

##	1894	35204	5	NA	9.37	60	0.69	379	5.5	0.35
##	1895	5166	68	82	0.00	26	1.79	280	0.0	0.34
##	1896	6066	739	1	1.09	14	0.62	143	0.0	0.34
##	1897	6159	377	0	8.23	13	0.59	562	12.9	0.34
##	1898	6956	22	0	8.11	13	1.11	229	12.9	0.34
##	1899	6962	25	0	2.55	5	0.40	564	68.0	0.34
##	1900	11602	8	0	0.49	14	0.52	670	12.1	0.34
##	1901	11897	244	0	0.49	14	0.52	670	12.1	0.34
##	1902	17111	95	139	0.00	22	1.41	306	0.0	0.34
##	1903	17169	86	75	0.00	17	3.73	405	0.0	0.34
##	1904	18006	346	0	6.43	20	4.09	163	0.6	0.34
##	1905	18246	354	114	27.53	46	1.77	83	3.9	0.34
##	1906	18346	650	0	1.17	30	2.70	180	0.0	0.34
##	1907	19109	54	11	48.68	125	1.00	231	0.0	0.34
##	1908	43390	996	82	0.00	26	1.79	280	0.0	0.34
##	1909	1055	89	39	0.16	104	0.07	129	0.9	0.34
##	1910	7082	586	55	0.00	32	1.35	270	0.0	0.34
##	1911	1044	1,370	85	1.23	772	0.61	216	0.0	0.34
##	1912	10131	1,546	58	0.00	10	0.82	390	0.0	0.34
##	1913	10089	93	121	0.00	47	1.85	320	0.0	0.34
##	1914	9144	2	0	19.08	24	0.23	448	13.7	0.34
##	1915	10903	779	62	0.32	6	1.01	279	0.0	0.34
##	1916	10904	838	67	0.43	8	0.94	278	0.0	0.34
##	1917	10939	744	65	0.05	12	1.15	348	0.0	0.34
##	1918	13426	36	71	0.00	6	2.26	230	0.0	0.34
##	1919	23592	43	82	0.00	7	2.66	270	0.0	0.34
##	1920	35240	9	NA	12.94	34	1.58	114	NA	0.34
##	1921	5004	79	107	0.00	15	1.66	212	0.5	0.33
##	1922	6128	3,643	74	1.90	55	2.44	306	0.0	0.33
##	1923	8104	124	0	0.56	711	33.39	153	0.0	0.33
##	1924	11280	3	0	2.97	81	0.57	211	12.4	0.33
##	1925	18007	590	0	1.63	12	3.08	115	0.2	0.33
##	1926	18050	418	0	4.20	68	3.75	122	0.0	0.33
##	1927	18060	660	0	3.85	73	2.83	166	0.4	0.33
##	1928	18173	477	0	31.10	24	3.73	135	0.0	0.33
##	1929	19156	2	0	58.12	0	0.01	2	58.7	0.33
##	1930	13065	54	68	0.00	27	1.55	330	0.0	0.33
##	1931	23625	57	61	0.00	28	1.63	342	0.0	0.33
##	1932	43391	996	76	0.00	25	1.78	298	0.0	0.33
##	1933	1049	41	37	0.16	105	0.07	130	0.9	0.33
##	1934	5168	70	76	0.00	25	1.78	298	0.0	0.33
##	1935	10929	826	71	0.64	7	1.46	370	0.0	0.33
##	1936	10935	810	70	0.64	7	1.42	356	0.0	0.33
##	1937	10933	828	70	0.68	7	1.54	378	0.0	0.33
##	1938	8553	567	0	30.00	333	15.00	200	20.0	0.33
##	1939	15121	338	30	0.00	11	1.53	237	0.0	0.33
##	1940	5023	69	240	0.00	11	2.49	237	3.7	0.33
##	1941	5123	71	71	0.00	10	1.04	204	0.0	0.33
##	1942	10931	846	71	0.68	8	1.59	394	0.0	0.33
##	1943	13877	58	68	0.00	20	1.81	340	0.0	0.33
##	1944	13879	55	70	0.00	16	1.92	334	0.0	0.33
##	1945	13891	60	69	0.00	21	1.85	349	0.0	0.33
##	1946	13894	57	69	0.00	17	1.97	341	0.0	0.33
##	1947	13956	51	68	0.00	25	1.47	313	0.0	0.33

## 1948	23623	57	68	0.00	28	1.63	341	0.0	0.33
## 1949	23624	57	66	0.00	28	1.63	340	0.0	0.33
## 1950	8191	19	0	22.30	13	3.46	327	0.0	0.32
## 1951	11031	8	0	1.48	34	3.14	467	23.4	0.32
## 1952	11281	3	0	2.87	74	0.52	184	9.6	0.32
## 1953	11345	5	0	2.48	41	1.57	456	28.1	0.32
## 1954	11436	20	0	6.02	48	0.53	326	18.8	0.32
## 1955	11540	269	0	3.56	10	0.43	229	18.3	0.32
## 1956	11578	198	0	3.30	11	0.42	193	27.7	0.32
## 1957	11804	239	0	2.87	74	0.52	184	9.6	0.32
## 1958	11826	240	0	2.48	41	1.57	456	28.1	0.32
## 1959	11851	254	0	6.02	48	0.53	326	18.8	0.32
## 1960	11886	10	0	3.56	10	0.43	229	18.3	0.32
## 1961	18021	631	1	2.42	70	2.10	318	0.0	0.32
## 1962	18066	486	0	9.68	74	3.07	227	0.0	0.32
## 1963	18968	439	0	6.12	20	2.76	165	0.0	0.32
## 1964	20011	11	0	2.60	41	4.06	577	0.0	0.32
## 1965	43365	70	0	3.80	11	0.42	193	27.7	0.32
## 1966	5311	482	50	0.00	14	1.30	153	0.0	0.32
## 1967	23562	66	65	0.00	12	2.24	321	0.0	0.32
## 1968	23611	56	60	0.00	25	1.61	349	0.0	0.32
## 1969	8071	186	0	56.00	24	1.30	151	22.6	0.32
## 1970	5135	45	75	0.00	11	1.09	217	1.7	0.32
## 1971	6285	347	1	10.81	16	0.67	193	5.0	0.32
## 1972	10860	2,193	107	0.00	10	1.49	539	0.0	0.32
## 1973	10911	964	52	0.66	7	0.72	219	0.0	0.32
## 1974	10955	722	62	0.06	7	1.01	358	0.0	0.32
## 1975	13023	79	62	0.00	5	1.92	330	0.0	0.32
## 1976	13881	62	66	0.00	24	1.69	346	0.0	0.32
## 1977	13954	52	66	0.00	25	1.49	317	0.0	0.32
## 1978	19379	85	25	64.06	45	0.96	147	0.2	0.32
## 1979	23599	56	75	0.00	24	1.60	347	0.0	0.32
## 1980	23601	56	65	0.00	24	1.60	347	0.0	0.32
## 1981	6461	367	2	0.73	9	0.45	88	0.0	0.31
## 1982	9036	3	0	13.79	7	0.38	114	0.6	0.31
## 1983	9165	3	0	66.10	33	1.70	1,110	183.0	0.31
## 1984	12220	30	0	1.55	255	5.73	813	0.6	0.31
## 1985	15162	215	3	0.00	13	0.30	149	1.0	0.31
## 1986	18005	433	0	5.98	19	3.80	148	0.7	0.31
## 1987	18048	424	0	6.18	72	3.15	246	0.4	0.31
## 1988	18258	362	0	3.53	163	4.00	109	1.8	0.31
## 1989	18262	277	0	14.76	114	4.50	173	1.3	0.31
## 1990	19183	152	1	17.17	51	1.27	184	0.3	0.31
## 1991	19404	179	0	28.92	41	2.19	237	0.0	0.31
## 1992	43476	35	0	1.24	118	1.06	47	2.5	0.31
## 1993	13068	57	69	0.00	28	1.62	340	0.0	0.31
## 1994	10016	84	67	0.00	12	0.69	329	0.0	0.31
## 1995	10975	89	89	0.00	20	1.10	354	0.0	0.31
## 1996	1156	346	105	2.17	895	1.88	48	0.0	0.31
## 1997	10136	1,500	59	0.00	8	1.34	409	0.0	0.31
## 1998	10124	2,310	110	0.00	11	1.44	565	0.0	0.31
## 1999	43378	1,030	110	0.00	11	1.44	565	0.0	0.31
## 2000	8345	574	0	21.28	213	34.47	383	12.8	0.31
## 2001	8376	383	0	50.70	10	15.00	45	50.0	0.31

##	2002	5349	411	156	0.02	21	1.07	291	0.0	0.31
##	2003	8576	7	NA	0.51	801	29.75	151	0.0	0.31
##	2004	10861	2,073	117	0.00	11	1.28	498	0.0	0.31
##	2005	10919	945	72	0.99	8	1.00	216	0.0	0.31
##	2006	10936	816	61	0.06	6	0.92	339	0.0	0.31
##	2007	13958	53	65	0.00	24	1.51	321	0.0	0.31
##	2008	13970	54	65	0.00	25	1.55	328	0.0	0.31
##	2009	17092	26	73	NA	7	0.60	107	0.0	0.31
##	2010	18336	542	0	0.17	10	2.89	67	0.0	0.31
##	2011	23583	55	64	0.00	22	1.60	354	0.0	0.31
##	2012	23648	54	64	0.00	27	1.54	323	0.0	0.31
##	2013	6974	35	7	1.42	11	0.61	153	2.3	0.30
##	2014	9226	8	0	7.82	20	0.25	182	60.9	0.30
##	2015	11196	5	0	4.46	23	2.12	375	2.6	0.30
##	2016	11209	2	0	2.35	9	0.24	230	2.2	0.30
##	2017	11435	20	0	5.60	47	0.52	337	25.0	0.30
##	2018	11778	241	0	4.46	23	2.12	375	2.6	0.30
##	2019	14424	24	0	41.85	130	0.26	435	243.1	0.30
##	2020	17094	63	78	0.00	5	0.79	367	0.0	0.30
##	2021	18041	536	0	1.30	86	2.62	120	0.0	0.30
##	2022	18349	507	0	0.31	91	2.71	114	0.0	0.30
##	2023	18434	458	13	0.28	151	4.77	106	0.0	0.30
##	2024	19068	295	0	48.00	35	0.20	44	0.8	0.30
##	2025	19201	142	1	16.97	49	0.09	65	0.2	0.30
##	2026	19871	102	2	3.93	101	0.94	196	0.7	0.30
##	2027	20108	3	0	0.80	15	1.06	44	0.0	0.30
##	2028	20125	3	0	0.80	15	1.06	44	0.0	0.30
##	2029	42272	152	0	34.27	42	1.75	254	0.5	0.30
##	2030	5100	73	77	0.00	12	0.95	156	0.7	0.30
##	2031	19265	75	16	5.65	121	0.48	196	0.7	0.30
##	2032	23617	57	63	0.00	20	2.12	352	0.0	0.30
##	2033	1179	71	35	0.22	141	0.07	212	0.9	0.30
##	2034	5006	70	75	0.00	11	0.90	189	1.6	0.30
##	2035	19095	80	44	21.22	128	0.09	199	0.6	0.30
##	2036	19270	76	34	25.36	109	0.93	249	0.7	0.30
##	2037	19898	48	32	6.35	128	0.09	199	0.6	0.30
##	2038	19899	76	34	6.35	109	0.93	249	0.7	0.30
##	2039	13340	65	132	0.00	5	2.61	184	1.3	0.30
##	2040	10937	852	73	0.70	14	1.34	405	0.0	0.30
##	2041	10862	2,428	113	0.00	12	1.38	591	0.0	0.30
##	2042	10899	870	73	0.74	15	1.42	427	0.0	0.30
##	2043	15132	72	67	0.00	48	0.34	249	0.0	0.30
##	2044	5034	73	81	0.00	11	0.98	178	0.0	0.30
##	2045	5084	64	99	NA	18	1.90	137	0.0	0.30
##	2046	5111	68	73	0.00	10	1.01	196	0.0	0.30
##	2047	5126	78	83	0.00	13	1.43	202	0.0	0.30
##	2048	5343	417	160	0.00	21	1.09	301	0.0	0.30
##	2049	5352	610	140	0.04	29	0.97	296	0.0	0.30
##	2050	10924	801	74	0.33	7	1.11	424	0.0	0.30
##	2051	13486	55	62	0.00	19	1.69	318	0.0	0.30
##	2052	13487	51	63	0.00	15	1.78	309	0.0	0.30
##	2053	13898	63	68	0.00	25	1.74	357	0.0	0.30
##	2054	13971	54	62	0.00	24	1.54	326	0.0	0.30
##	2055	23607	57	63	0.00	25	1.64	354	0.0	0.30

##	2056	23618	56	62	0.00	19	2.06	341	0.0	0.30
##	2057	23656	55	62	0.00	24	1.57	340	0.0	0.30
##	2058	35182	130	20	0.34	14	1.00	110	0.0	0.30
##	2059	9251	7	0	13.32	5	0.19	40	5.3	0.29
##	2060	9316	1	0	4.89	16	0.41	153	58.8	0.29
##	2061	9318	2	0	4.56	16	0.75	148	41.2	0.29
##	2062	11038	69	0	1.34	30	1.82	304	12.8	0.29
##	2063	11581	149	0	2.41	27	1.05	291	5.0	0.29
##	2064	11707	26	0	1.00	15	0.60	172	16.5	0.29
##	2065	11715	4	0	0.93	28	1.61	285	8.7	0.29
##	2066	11717	289	0	1.34	30	1.82	304	12.8	0.29
##	2067	11932	251	0	0.96	26	0.90	109	4.8	0.29
##	2068	11933	2	0	0.96	26	0.90	109	4.8	0.29
##	2069	18033	584	0	0.83	78	2.94	110	0.0	0.29
##	2070	18254	309	24	14.55	25	1.83	80	0.0	0.29
##	2071	18955	228	30	12.50	86	2.87	103	1.2	0.29
##	2072	19034	8	0	0.87	7	3.19	329	0.0	0.29
##	2073	19036	288	0	0.72	9	1.87	327	0.0	0.29
##	2074	19127	36	3	62.22	86	1.71	514	0.2	0.29
##	2075	23616	57	60	0.00	20	2.12	351	0.0	0.29
##	2076	43312	26	0	2.41	21	0.65	138	3.8	0.29
##	2077	10973	67	59	0.00	15	0.86	310	0.0	0.29
##	2078	13322	59	212	0.00	5	6.38	219	0.0	0.29
##	2079	19260	96	27	6.46	136	0.19	196	0.9	0.29
##	2080	23612	74	65	0.00	15	2.02	332	0.0	0.29
##	2081	13345	2,253	119	0.00	9	3.14	412	0.0	0.29
##	2082	22535	346	29	7.60	152	2.97	188	4.9	0.29
##	2083	22537	504	23	7.60	152	2.00	188	0.1	0.29
##	2084	22962	494	20	7.60	196	2.15	203	0.1	0.29
##	2085	10018	90	66	0.00	12	0.77	329	0.0	0.29
##	2086	1043	1,428	94	0.62	614	0.42	162	2.3	0.29
##	2087	18028	540	56	1.94	102	3.34	126	0.0	0.29
##	2088	1009	621	105	0.52	721	0.68	98	0.0	0.29
##	2089	1017	321	110	3.21	98	0.38	138	0.0	0.29
##	2090	7028	1,203	41	1.04	5	0.57	638	0.0	0.29
##	2091	13148	50	94	0.00	12	2.31	224	0.0	0.29
##	2092	10078	100	87	0.00	16	0.97	382	0.0	0.29
##	2093	6166	354	7	4.38	118	0.33	156	0.8	0.29
##	2094	10022	62	80	0.00	19	0.87	423	0.6	0.29
##	2095	10194	42	60	0.00	5	0.71	384	0.3	0.29
##	2096	10082	69	95	0.00	36	1.40	326	0.3	0.29
##	2097	15221	54	47	0.00	4	0.92	527	0.0	0.29
##	2098	8222	533	0	46.67	333	15.00	33	20.0	0.29
##	2099	8530	456	1	43.00	22	15.00	97	50.0	0.29
##	2100	8138	667	1	42.80	457	19.30	197	29.7	0.29
##	2101	10001	42	74	0.00	19	0.69	253	0.4	0.29
##	2102	10105	25	90	0.00	4	0.42	148	0.0	0.29
##	2103	10121	110	101	0.00	16	3.35	243	4.4	0.29
##	2104	10874	820	74	0.34	7	1.20	458	0.0	0.29
##	2105	10881	1,045	72	1.26	9	1.17	224	0.0	0.29
##	2106	10910	1,011	55	1.10	8	0.98	213	0.0	0.29
##	2107	10914	988	66	0.79	9	1.37	232	0.0	0.29
##	2108	10938	760	65	0.00	13	1.23	370	0.0	0.29
##	2109	13488	58	61	0.00	23	1.59	327	0.0	0.29

##	2110	17099	64	78	NA	5	0.80	372	0.0	0.29
##	2111	23582	55	73	0.00	22	1.59	353	0.0	0.29
##	2112	23585	57	61	0.00	23	1.63	361	0.0	0.29
##	2113	23594	59	61	0.00	20	1.92	350	0.0	0.29
##	2114	23596	74	65	0.00	16	1.92	336	0.0	0.29
##	2115	23613	75	65	0.00	15	2.04	335	0.0	0.29
##	2116	23636	64	61	0.00	22	1.97	373	0.0	0.29
##	2117	23637	62	59	0.00	21	1.90	361	0.0	0.29
##	2118	23646	54	61	0.00	23	1.54	333	0.0	0.29
##	2119	23657	53	60	0.00	21	1.54	341	0.0	0.29
##	2120	5122	67	107	0.00	13	1.64	171	1.0	0.28
##	2121	6070	338	6	0.67	13	0.97	140	2.9	0.28
##	2122	6175	1,615	3	27.26	32	1.01	119	0.4	0.28
##	2123	16063	4	0	3.30	24	2.51	278	0.4	0.28
##	2124	16363	240	0	3.30	24	2.51	278	0.4	0.28
##	2125	18047	313	0	5.68	66	2.90	227	0.1	0.28
##	2126	18049	573	0	3.52	57	3.15	102	0.0	0.28
##	2127	18053	513	0	2.29	76	3.10	98	0.4	0.28
##	2128	18288	505	18	9.73	71	2.19	124	0.3	0.28
##	2129	18342	536	4	5.55	178	3.72	139	0.2	0.28
##	2130	18363	45	0	0.88	81	1.23	186	0.0	0.28
##	2131	18402	482	0	0.15	9	2.57	59	0.0	0.28
##	2132	23584	56	59	0.00	22	1.61	357	0.0	0.28
##	2133	23631	77	66	0.00	18	1.86	339	0.0	0.28
##	2134	42117	670	15	1.00	705	0.70	55	0.0	0.28
##	2135	42141	60	0	9.10	1	0.56	177	0.0	0.28
##	2136	23557	66	62	0.00	9	2.38	346	0.0	0.28
##	2137	1011	604	95	0.52	685	0.76	127	0.0	0.28
##	2138	1023	336	110	0.36	1011	0.17	81	0.0	0.28
##	2139	1169	21	100	0.49	703	0.72	112	0.0	0.28
##	2140	10183	1,385	57	0.00	8	1.40	362	0.0	0.28
##	2141	43325	969	57	0.00	8	1.40	362	0.0	0.28
##	2142	43326	969	58	0.00	8	1.37	386	0.0	0.28
##	2143	10141	2,695	70	0.00	10	1.11	510	0.0	0.28
##	2144	7072	2,010	100	0.00	8	1.51	378	0.0	0.28
##	2145	15067	419	86	0.00	72	0.56	430	0.0	0.28
##	2146	5307	61	101	0.00	11	0.78	236	0.5	0.28
##	2147	5346	725	140	0.00	32	0.97	322	0.0	0.28
##	2148	5347	584	128	0.03	35	0.97	291	0.0	0.28
##	2149	10158	213	75	0.00	5	1.05	243	0.0	0.28
##	2150	10867	1,060	65	0.91	9	1.56	241	0.0	0.28
##	2151	10908	990	58	0.88	9	0.64	213	0.0	0.28
##	2152	17128	95	90	NA	23	0.87	289	0.0	0.28
##	2153	17338	79	66	0.00	12	2.75	322	0.0	0.28
##	2154	23597	60	59	0.00	20	1.96	357	0.0	0.28
##	2155	23603	74	65	0.00	16	1.93	337	0.0	0.28
##	2156	23635	62	58	0.00	22	1.92	364	0.0	0.28
##	2157	23650	54	59	0.00	22	1.55	344	0.0	0.28
##	2158	23652	52	58	0.00	18	1.92	318	0.0	0.28
##	2159	2026	73	0	6.63	384	3.90	985	23.4	0.27
##	2160	5009	82	88	0.00	15	1.26	223	0.0	0.27
##	2161	5010	67	78	0.00	13	1.16	166	0.0	0.27
##	2162	7017	1,059	45	0.57	16	0.41	439	0.0	0.27
##	2163	9307	4	0	1.10	86	0.22	288	8.0	0.27

##	2164	9309	2	0	1.10	194	0.29	108	4.8	0.27
##	2165	11143	80	0	1.83	40	0.20	260	3.1	0.27
##	2166	11279	6	0	2.40	77	0.28	135	16.3	0.27
##	2167	11380	67	0	3.47	41	1.09	703	37.0	0.27
##	2168	11803	241	0	2.40	77	0.28	135	16.3	0.27
##	2169	17116	91	87	0.00	22	0.91	302	0.0	0.27
##	2170	17122	83	82	0.00	21	1.00	327	0.0	0.27
##	2171	18174	257	0	41.56	58	3.58	209	0.0	0.27
##	2172	22905	388	13	1.76	12	2.48	163	0.7	0.27
##	2173	42205	1,528	11	9.95	689	0.28	288	0.0	0.27
##	2174	43278	1,345	36	7.74	562	0.33	242	0.0	0.27
##	2175	43404	5	0	4.60	10	0.06	45	32.0	0.27
##	2176	5013	86	89	0.00	15	1.21	243	0.0	0.27
##	2177	5014	70	83	0.00	14	1.17	180	0.0	0.27
##	2178	5041	77	85	0.00	15	1.06	247	0.0	0.27
##	2179	5042	65	77	0.00	13	0.93	180	0.0	0.27
##	2180	5045	93	93	0.00	15	1.33	240	0.0	0.27
##	2181	5046	74	88	0.00	14	1.36	181	0.0	0.27
##	2182	5051	87	88	0.00	21	1.42	210	0.0	0.27
##	2183	5052	64	78	0.00	18	1.22	145	0.0	0.27
##	2184	5056	67	85	0.00	21	1.27	158	0.0	0.27
##	2185	5060	71	84	0.00	14	1.07	245	0.0	0.27
##	2186	5061	62	75	0.00	13	0.92	178	0.0	0.27
##	2187	5064	74	85	0.00	15	1.04	256	0.0	0.27
##	2188	5065	63	77	0.00	13	0.88	187	0.0	0.27
##	2189	5070	76	83	0.00	11	1.33	184	0.0	0.27
##	2190	5074	80	88	0.00	11	1.37	199	0.0	0.27
##	2191	5079	73	84	0.00	11	1.35	176	0.0	0.27
##	2192	5083	78	89	0.00	11	1.40	190	0.0	0.27
##	2193	5087	52	70	0.00	27	2.30	108	0.0	0.27
##	2194	5095	71	84	0.00	11	1.37	170	0.0	0.27
##	2195	5099	75	90	0.00	11	1.42	183	0.0	0.27
##	2196	5103	82	84	0.00	15	1.27	184	0.0	0.27
##	2197	5104	67	70	0.00	12	1.13	139	0.0	0.27
##	2198	5107	92	85	0.00	16	1.16	210	0.0	0.27
##	2199	5108	73	74	0.00	13	1.12	153	0.0	0.27
##	2200	5118	51	75	0.00	13	1.08	236	0.0	0.27
##	2201	18204	357	51	37.70	21	2.14	63	0.1	0.27
##	2202	22953	525	14	5.32	34	1.55	212	29.3	0.27
##	2203	43275	1,430	35	0.59	684	0.43	180	0.0	0.27
##	2204	5335	67	84	0.00	88	0.91	31	0.0	0.27
##	2205	5674	51	105	0.00	6	0.37	119	0.0	0.27
##	2206	43283	43	89	0.00	16	1.43	271	2.3	0.27
##	2207	5284	467	66	0.00	12	1.86	224	2.0	0.27
##	2208	7015	1,112	63	2.98	48	1.03	281	0.0	0.27
##	2209	42258	1,587	53	8.02	529	0.20	330	0.0	0.27
##	2210	43274	470	54	5.82	148	0.17	247	0.0	0.27
##	2211	5057	63	64	0.00	11	0.74	220	0.0	0.27
##	2212	10013	77	85	0.00	16	0.90	416	0.0	0.27
##	2213	11656	282	72	6.59	39	0.53	176	3.7	0.27
##	2214	1020	800	116	1.55	550	0.23	64	0.0	0.27
##	2215	43340	63	79	0.85	1376	0.95	107	0.0	0.27
##	2216	43398	7	94	0.45	616	0.39	162	0.0	0.27
##	2217	7030	1,245	70	0.00	10	0.79	311	0.0	0.27

##	2218	10987	72	99	0.00	12	0.98	486	0.0	0.27
##	2219	10883	1,180	56	0.81	6	0.85	367	0.0	0.27
##	2220	10928	1,179	56	0.81	6	0.84	367	0.0	0.27
##	2221	10026	64	79	0.00	17	0.91	438	0.7	0.27
##	2222	10058	89	88	0.00	65	1.07	391	0.0	0.27
##	2223	10209	91	99	0.00	31	0.98	390	0.0	0.27
##	2224	10086	74	94	0.00	33	1.56	343	0.3	0.27
##	2225	10123	833	68	0.00	6	0.48	208	0.0	0.27
##	2226	8050	630	0	37.04	370	16.67	185	22.2	0.27
##	2227	1215	1,587	53	8.02	529	0.20	330	0.0	0.27
##	2228	5029	65	67	0.00	11	0.79	204	0.0	0.27
##	2229	5332	60	86	0.00	6	0.82	522	0.0	0.27
##	2230	5336	271	83	0.00	12	1.16	189	0.0	0.27
##	2231	5351	345	132	0.02	15	0.97	260	0.0	0.27
##	2232	9062	7	0	12.87	10	0.27	287	12.6	0.27
##	2233	10150	1,284	56	0.00	7	0.71	310	34.9	0.27
##	2234	10873	861	72	0.48	10	1.04	511	0.0	0.27
##	2235	10912	1,069	54	0.62	6	1.02	199	0.0	0.27
##	2236	10915	1,309	66	1.54	11	1.07	280	0.0	0.27
##	2237	10923	841	72	0.45	10	0.99	477	0.0	0.27
##	2238	17125	86	83	NA	22	1.02	339	0.0	0.27
##	2239	17131	97	90	NA	23	0.88	295	0.0	0.27
##	2240	17140	83	84	NA	17	0.88	331	0.0	0.27
##	2241	23609	61	55	0.00	20	1.99	362	0.0	0.27
##	2242	23632	76	66	0.00	18	1.83	333	0.0	0.27
##	2243	23651	54	57	0.00	18	1.77	323	0.0	0.27
##	2244	23653	58	55	0.00	20	1.78	337	0.0	0.27
##	2245	35009	220	122	0.00	22	72.35	800	0.0	0.27
##	2246	35170	57	121	0.00	4	17.00	210	NA	0.27
##	2247	6124	5,356	10	24.73	139	3.94	235	1.4	0.26
##	2248	9279	0	0	9.92	6	0.17	157	9.5	0.26
##	2249	9379	19	0	21.58	10	0.84	93	0.4	0.26
##	2250	11216	13	0	1.70	16	0.60	415	5.0	0.26
##	2251	11507	55	0	4.18	30	0.61	337	2.4	0.26
##	2252	17104	85	79	0.00	16	0.73	304	0.0	0.26
##	2253	18178	383	0	24.66	37	2.58	142	0.5	0.26
##	2254	18376	1,759	1	5.74	182	4.92	231	2.7	0.26
##	2255	19080	11	0	54.50	32	3.13	365	0.0	0.26
##	2256	19081	16	0	51.48	24	2.76	290	0.0	0.26
##	2257	19101	39	12	63.37	57	1.97	183	0.2	0.26
##	2258	19435	24	0	55.34	3	4.00	220	1.7	0.26
##	2259	20066	1	0	NA	17	4.36	186	0.0	0.26
##	2260	42136	229	0	73.40	1	0.03	902	0.0	0.26
##	2261	43401	819	0	59.00	18	0.06	909	0.0	0.26
##	2262	5277	503	62	0.00	14	1.58	138	2.0	0.26
##	2263	10976	84	78	0.00	19	1.05	428	0.0	0.26
##	2264	19241	124	24	0.01	12	0.93	143	0.0	0.26
##	2265	10015	80	86	0.00	16	0.97	425	0.0	0.26
##	2266	10019	84	93	0.00	14	0.92	376	0.0	0.26
##	2267	1005	560	94	0.51	674	0.43	136	0.0	0.26
##	2268	1157	515	79	2.54	298	1.62	158	0.0	0.26
##	2269	1165	1,131	105	4.63	680	0.47	87	0.0	0.26
##	2270	1167	617	105	5.56	651	0.47	52	0.0	0.26
##	2271	7045	1,289	62	0.00	6	0.72	215	1.0	0.26

##	2272	10177	88	77	0.00	45	0.88	335	0.0	0.26
##	2273	18027	412	51	1.78	93	3.04	115	0.0	0.26
##	2274	1025	536	89	0.50	746	0.72	81	0.0	0.26
##	2275	1030	628	96	1.12	717	0.41	134	0.0	0.26
##	2276	10216	66	76	0.00	11	0.88	425	0.0	0.26
##	2277	10884	1,098	53	1.03	6	0.87	347	0.0	0.26
##	2278	10900	1,096	53	1.02	6	0.87	346	0.0	0.26
##	2279	10212	65	76	0.00	11	0.87	420	0.0	0.26
##	2280	10011	64	94	0.00	7	1.12	373	0.4	0.26
##	2281	10153	1,327	55	0.00	7	0.94	316	0.0	0.26
##	2282	10169	1,231	48	0.00	11	1.08	292	0.0	0.26
##	2283	7021	1,055	60	0.90	7	0.16	210	1.4	0.26
##	2284	7013	846	74	0.00	28	0.53	348	0.0	0.26
##	2285	10075	96	86	0.00	16	0.92	357	0.0	0.26
##	2286	10985	58	89	0.00	7	0.92	431	0.0	0.26
##	2287	10986	84	89	0.00	61	1.02	370	0.0	0.26
##	2288	7010	1,184	59	0.00	11	0.77	281	0.0	0.26
##	2289	8493	455	1	42.90	429	17.10	140	59.7	0.26
##	2290	8349	464	1	45.70	407	15.50	131	70.3	0.26
##	2291	5627	110	129	0.00	7	6.89	324	0.0	0.26
##	2292	9053	3	NA	NA	17	0.58	68	1.7	0.26
##	2293	10868	1,374	65	1.67	11	1.12	289	0.0	0.26
##	2294	10891	809	63	0.30	7	1.10	299	0.0	0.26
##	2295	10932	737	63	0.00	7	1.08	385	0.0	0.26
##	2296	17068	45	71	NA	10	1.49	131	0.0	0.26
##	2297	17088	82	82	NA	15	0.83	315	0.0	0.26
##	2298	17090	86	83	NA	15	0.85	328	0.0	0.26
##	2299	17107	91	80	NA	17	0.75	324	0.0	0.26
##	2300	17119	92	86	NA	22	0.90	311	0.0	0.26
##	2301	17142	82	82	NA	15	0.83	315	0.0	0.26
##	2302	20141	5	0	NA	10	1.67	143	0.0	0.26
##	2303	22529	365	21	NA	14	1.25	115	0.3	0.26
##	2304	6025	733	7	1.26	14	0.71	126	0.8	0.25
##	2305	6973	20	0	8.96	20	0.80	370	16.0	0.25
##	2306	9156	6	0	4.17	134	0.80	160	129.0	0.25
##	2307	11413	55	0	3.52	65	1.38	1,001	3.8	0.25
##	2308	12023	11	0	0.30	975	14.55	468	0.0	0.25
##	2309	12029	39	0	0.48	131	7.78	406	0.0	0.25
##	2310	12166	115	0	0.49	426	8.95	414	0.0	0.25
##	2311	12529	588	0	0.48	131	7.78	406	0.0	0.25
##	2312	14347	81	23	13.63	115	0.46	166	0.0	0.25
##	2313	17134	76	78	0.00	11	0.78	329	0.0	0.25
##	2314	22970	290	10	1.53	114	0.57	95	0.0	0.25
##	2315	43020	939	1	2.82	89	0.50	5	0.3	0.25
##	2316	21463	49	3	11.68	105	0.49	189	14.3	0.25
##	2317	10057	58	88	0.00	11	0.73	428	0.0	0.25
##	2318	42241	957	65	0.00	18	1.12	204	0.0	0.25
##	2319	1004	1,395	75	0.50	528	0.31	256	0.0	0.25
##	2320	1032	1,529	88	0.90	1109	0.90	125	0.0	0.25
##	2321	1146	1,696	72	0.90	1253	0.87	97	0.0	0.25
##	2322	1251	696	95	1.23	659	0.59	85	0.0	0.25
##	2323	10207	67	74	0.00	21	0.90	338	0.0	0.25
##	2324	7026	1,365	49	0.00	7	0.95	284	2.0	0.25
##	2325	10185	1,068	41	0.00	7	1.07	351	0.0	0.25

##	2326	10129	2,099	105	0.00	14	1.97	466	0.0	0.25
##	2327	10134	1,203	53	0.00	8	1.48	287	0.0	0.25
##	2328	43327	969	53	0.00	8	1.48	287	0.0	0.25
##	2329	7023	1,120	50	0.00	11	1.15	167	0.0	0.25
##	2330	7034	830	69	0.00	16	1.50	31	0.0	0.25
##	2331	10067	67	71	0.00	8	0.91	269	0.0	0.25
##	2332	7089	1,207	57	0.86	21	1.43	304	0.1	0.25
##	2333	10073	75	90	0.00	18	1.50	346	0.6	0.25
##	2334	7051	1,484	38	0.00	109	0.54	297	0.0	0.25
##	2335	7074	827	61	0.94	11	0.59	483	0.0	0.25
##	2336	10193	94	84	0.00	46	0.92	240	0.0	0.25
##	2337	8469	570	0	24.20	0	14.50	140	19.0	0.25
##	2338	8019	774	0	9.68	323	26.13	194	19.4	0.25
##	2339	8048	633	0	9.76	570	32.00	200	25.4	0.25
##	2340	8514	600	0	33.33	333	30.00	100	20.0	0.25
##	2341	8076	714	0	6.50	3	19.29	117	0.0	0.25
##	2342	5341	661	123	0.00	38	0.97	309	0.0	0.25
##	2343	5345	337	130	0.00	13	0.97	264	0.0	0.25
##	2344	5354	632	71	0.00	69	1.80	297	0.0	0.25
##	2345	5629	118	91	0.00	6	7.27	312	0.0	0.25
##	2346	7959	1,120	83	0.00	92	1.25	313	15.8	0.25
##	2347	9216	3	0	NA	161	0.80	212	136.0	0.25
##	2348	10889	1,090	52	1.06	8	0.97	234	0.0	0.25
##	2349	10902	839	63	0.04	9	1.05	289	0.0	0.25
##	2350	17007	72	72	NA	11	1.67	214	0.0	0.25
##	2351	17093	57	73	NA	4	1.00	173	0.0	0.25
##	2352	17137	80	79	NA	11	0.80	348	0.0	0.25
##	2353	25002	7	NA	0.91	5	3.04	274	NA	0.25
##	2354	6022	370	5	0.60	14	0.78	45	1.6	0.24
##	2355	6471	349	2	0.45	8	0.45	69	1.0	0.24
##	2356	9229	5	0	13.91	10	0.34	31	3.0	0.24
##	2357	9319	1	0	18.61	11	0.47	98	39.5	0.24
##	2358	11221	21	0	5.17	9	0.36	453	5.7	0.24
##	2359	11398	457	0	0.21	13	0.63	285	7.5	0.24
##	2360	11785	257	0	5.17	9	0.36	453	5.7	0.24
##	2361	12104	20	0	6.23	14	2.43	356	3.3	0.24
##	2362	18055	332	0	3.71	163	2.91	150	0.1	0.24
##	2363	18065	611	0	6.42	165	4.09	223	0.2	0.24
##	2364	18070	592	1	4.74	119	3.33	131	0.0	0.24
##	2365	19400	6	0	35.34	18	1.25	536	6.3	0.24
##	2366	20089	3	0	0.73	3	0.60	101	0.0	0.24
##	2367	25051	195	0	31.62	368	6.62	412	88.2	0.24
##	2368	27035	1,200	0	0.85	22	4.52	128	1.2	0.24
##	2369	5310	63	106	0.00	13	0.77	250	0.6	0.24
##	2370	5642	80	83	0.00	8	3.43	323	0.0	0.24
##	2371	22957	326	14	4.82	27	0.79	230	0.8	0.24
##	2372	7016	1,082	68	1.51	58	1.08	206	0.0	0.24
##	2373	10056	59	69	0.00	12	0.85	353	0.0	0.24
##	2374	1006	629	100	0.45	184	0.50	152	0.0	0.24
##	2375	1018	965	89	1.43	731	0.44	188	0.0	0.24
##	2376	1022	819	114	2.22	700	0.24	121	0.0	0.24
##	2377	1034	534	123	0.57	650	0.43	136	0.0	0.24
##	2378	1166	655	105	2.87	661	0.51	86	0.0	0.24
##	2379	7956	652	82	0.00	11	1.57	258	0.0	0.24

##	2380	10043	86	75	0.00	30	0.93	370	0.0	0.24
##	2381	13829	64	84	0.00	11	2.35	302	0.0	0.24
##	2382	7070	1,004	76	1.12	40	1.25	216	0.0	0.24
##	2383	7906	946	76	0.00	0	0.64	564	43.0	0.24
##	2384	7909	1,032	75	1.26	39	1.40	461	38.5	0.24
##	2385	10084	65	60	0.00	14	1.20	339	0.0	0.24
##	2386	10168	1,072	58	0.00	10	0.95	258	0.0	0.24
##	2387	10035	78	83	0.00	27	0.85	337	0.0	0.24
##	2388	10878	1,223	54	1.75	9	0.86	337	0.0	0.24
##	2389	10916	1,212	54	1.72	9	0.85	334	0.0	0.24
##	2390	10054	86	87	0.00	60	1.01	363	0.0	0.24
##	2391	10063	66	72	0.00	12	0.88	261	0.0	0.24
##	2392	10087	88	85	0.00	27	1.56	427	1.0	0.24
##	2393	10192	87	69	0.00	31	0.76	247	0.0	0.24
##	2394	10021	48	80	0.00	21	1.07	374	0.6	0.24
##	2395	10991	58	88	0.00	8	0.89	408	0.0	0.24
##	2396	10000	125	81	0.00	36	0.82	214	0.0	0.24
##	2397	15127	45	39	0.00	4	0.77	441	0.0	0.24
##	2398	8002	634	0	35.50	29	6.40	217	21.0	0.24
##	2399	5125	79	63	0.00	10	1.09	251	3.3	0.24
##	2400	5131	101	77	0.00	10	1.22	242	4.6	0.24
##	2401	5621	56	69	0.00	7	4.02	320	0.0	0.24
##	2402	5622	65	87	0.00	8	5.01	375	0.0	0.24
##	2403	5631	150	81	0.00	4	5.50	250	0.0	0.24
##	2404	5641	72	71	0.00	7	2.91	291	0.0	0.24
##	2405	5647	73	97	0.00	5	4.80	366	0.0	0.24
##	2406	5650	72	93	0.00	5	4.30	367	0.0	0.24
##	2407	8145	0	0	0.08	7	0.62	71	0.0	0.24
##	2408	8183	233	0	0.08	7	0.62	71	0.0	0.24
##	2409	10859	205	75	0.00	10	0.63	512	0.0	0.24
##	2410	10890	893	68	0.43	9	1.05	303	0.0	0.24
##	2411	10925	821	80	0.02	12	1.15	344	0.0	0.24
##	2412	10934	846	61	0.00	6	0.99	364	0.0	0.24
##	2413	14638	14	NA	9.36	18	0.01	34	NA	0.24
##	2414	17009	79	69	NA	9	1.79	237	0.0	0.24
##	2415	17021	64	66	NA	7	1.83	284	0.0	0.24
##	2416	17070	50	67	NA	7	1.57	150	0.0	0.24
##	2417	17330	66	70	0.00	11	2.60	307	0.0	0.24
##	2418	17331	73	83	0.00	13	3.08	341	0.0	0.24
##	2419	6412	305	14	0.33	6	0.26	48	0.0	0.23
##	2420	6483	454	1	1.59	29	0.10	82	0.2	0.23
##	2421	9064	7	0	7.60	11	1.37	98	2.1	0.23
##	2422	9066	7	0	22.17	10	1.30	93	2.0	0.23
##	2423	9071	1	0	10.26	11	0.36	131	2.2	0.23
##	2424	9072	3	0	12.31	14	0.58	131	2.5	0.23
##	2425	9073	3	0	15.79	9	0.36	148	3.7	0.23
##	2426	9320	3	0	24.01	11	0.59	98	41.4	0.23
##	2427	10099	18	277	0.00	25	1.47	14	0.0	0.23
##	2428	11399	480	0	0.25	14	0.64	312	6.3	0.23
##	2429	16147	569	5	1.07	136	2.41	333	4.5	0.23
##	2430	18212	388	51	37.50	48	2.38	97	0.0	0.23
##	2431	19367	42	0	36.72	35	1.05	151	0.3	0.23
##	2432	20581	2	0	0.27	15	4.64	107	0.0	0.23
##	2433	22958	333	16	4.07	13	0.35	123	3.0	0.23

##	2434	35192	14	0	2.58	417	1.80	127	4.0	0.23
##	2435	42182	2	0	0.08	17	1.25	337	0.0	0.23
##	2436	44158	12	0	37.75	27	0.80	115	0.7	0.23
##	2437	13973	85	67	0.00	17	2.18	332	0.0	0.23
##	2438	5675	85	132	0.00	10	0.90	181	0.0	0.23
##	2439	11672	764	95	1.79	32	1.67	622	27.6	0.23
##	2440	1024	800	90	0.49	497	0.13	128	0.0	0.23
##	2441	1035	876	69	0.56	756	0.52	138	0.0	0.23
##	2442	1038	1,200	104	0.73	1064	0.77	86	0.0	0.23
##	2443	10181	87	69	0.00	8	0.84	390	0.0	0.23
##	2444	10946	165	59	0.00	14	1.04	419	0.0	0.23
##	2445	10983	68	76	0.00	11	0.92	457	0.0	0.23
##	2446	13840	64	85	0.00	10	2.35	293	0.0	0.23
##	2447	10017	81	91	0.00	15	0.87	345	0.0	0.23
##	2448	10051	95	78	0.00	13	1.02	287	0.0	0.23
##	2449	10909	1,126	50	1.42	8	0.85	312	0.0	0.23
##	2450	10984	58	76	0.00	7	0.92	430	0.0	0.23
##	2451	10180	84	78	0.00	48	0.83	313	0.0	0.23
##	2452	10204	63	74	0.00	22	0.85	318	0.0	0.23
##	2453	10034	76	78	0.00	55	0.91	332	0.0	0.23
##	2454	10993	70	96	0.00	13	0.91	441	0.0	0.23
##	2455	15065	86	71	0.00	60	0.46	356	0.0	0.23
##	2456	10992	81	87	0.00	57	0.96	344	0.0	0.23
##	2457	5129	53	47	0.00	11	0.92	261	1.8	0.23
##	2458	5624	53	82	0.00	6	4.56	397	0.0	0.23
##	2459	5626	90	85	0.00	4	4.96	330	0.0	0.23
##	2460	5632	58	88	0.00	9	5.07	374	0.0	0.23
##	2461	5652	81	90	0.00	6	4.90	409	0.0	0.23
##	2462	5656	80	85	0.00	6	2.79	362	0.0	0.23
##	2463	5658	77	93	0.00	6	3.31	353	0.0	0.23
##	2464	10858	209	75	0.00	10	0.63	517	0.0	0.23
##	2465	10875	835	80	0.00	12	1.20	358	0.0	0.23
##	2466	10918	1,181	67	1.03	10	0.82	254	0.0	0.23
##	2467	17333	57	111	0.00	7	4.86	316	0.0	0.23
##	2468	19094	53	90	23.15	83	0.38	118	0.0	0.23
##	2469	19268	25	13	42.50	100	2.70	342	0.0	0.23
##	2470	6045	732	0	2.72	22	0.55	56	1.0	0.22
##	2471	6493	403	0	0.18	5	0.18	38	0.4	0.22
##	2472	6498	356	2	3.90	29	0.18	111	2.0	0.22
##	2473	6978	25	6	0.84	13	0.97	140	3.0	0.22
##	2474	9128	1	0	9.10	9	0.20	162	38.0	0.22
##	2475	9159	2	0	1.69	33	0.60	102	29.1	0.22
##	2476	9160	2	0	1.69	14	0.09	117	30.0	0.22
##	2477	11192	4	0	3.23	128	1.12	418	2.2	0.22
##	2478	11253	28	0	0.78	36	0.86	194	9.2	0.22
##	2479	11777	240	0	3.23	128	1.12	418	2.2	0.22
##	2480	14242	2	0	11.87	3	0.10	14	42.3	0.22
##	2481	14262	3	0	28.63	25	3.94	393	95.3	0.22
##	2482	16024	14	0	2.26	175	5.47	1,387	5.3	0.22
##	2483	16027	24	0	2.23	143	8.20	1,406	4.5	0.22
##	2484	18069	491	0	5.07	260	3.59	115	0.0	0.22
##	2485	18167	326	0	63.40	35	3.13	240	0.0	0.22
##	2486	18230	888	2	3.18	257	2.39	429	0.1	0.22
##	2487	18416	27	1	4.31	108	3.03	119	0.0	0.22

##	2488	19104	42	13	71.00	47	0.41	103	0.1	0.22
##	2489	5075	84	93	0.00	9	0.69	203	0.2	0.22
##	2490	17035	61	72	0.00	16	1.50	230	0.0	0.22
##	2491	17039	70	66	0.00	15	1.66	274	0.0	0.22
##	2492	7052	981	68	3.34	11	4.20	345	8.1	0.22
##	2493	10060	53	65	0.00	5	0.98	399	0.0	0.22
##	2494	10218	52	65	0.00	6	0.97	393	0.0	0.22
##	2495	7042	1,329	64	0.00	11	2.32	208	0.0	0.22
##	2496	1033	1,602	68	0.80	1184	0.82	92	0.0	0.22
##	2497	7024	844	96	0.53	74	1.17	202	0.0	0.22
##	2498	10052	57	70	0.00	14	0.82	336	0.0	0.22
##	2499	10176	99	78	0.00	51	0.99	378	0.0	0.22
##	2500	10990	67	76	0.00	12	0.89	439	0.0	0.22
##	2501	42129	1,108	39	0.00	11	0.66	156	0.0	0.22
##	2502	6230	273	7	2.81	70	1.21	179	2.1	0.22
##	2503	7083	969	87	0.00	10	0.88	101	0.0	0.22
##	2504	10053	58	87	0.00	12	0.71	400	0.0	0.22
##	2505	10120	88	82	0.00	46	0.88	335	0.0	0.22
##	2506	10182	1,278	53	0.00	7	0.90	297	0.0	0.22
##	2507	10186	86	70	0.00	12	0.82	376	0.0	0.22
##	2508	10202	52	70	0.00	5	0.78	454	0.3	0.22
##	2509	7065	805	71	0.00	10	1.13	189	0.0	0.22
##	2510	10080	61	62	0.00	16	1.12	318	0.0	0.22
##	2511	10871	1,335	43	4.61	8	0.74	245	0.0	0.22
##	2512	10922	1,335	43	4.61	8	0.74	245	0.0	0.22
##	2513	7056	1,523	46	4.61	54	1.07	394	0.0	0.22
##	2514	7076	1,272	65	3.00	66	1.44	155	3.2	0.22
##	2515	10009	60	94	0.00	14	1.01	352	0.3	0.22
##	2516	10049	72	79	0.00	51	0.87	277	0.0	0.22
##	2517	10031	76	83	0.00	31	0.81	318	0.0	0.22
##	2518	10882	1,163	57	1.05	6	0.94	364	0.0	0.22
##	2519	10926	1,160	58	1.04	6	0.93	363	0.0	0.22
##	2520	42190	689	66	0.00	15	1.12	212	0.0	0.22
##	2521	7047	1,293	55	0.00	9	0.86	202	0.0	0.22
##	2522	7050	1,246	56	0.00	18	1.40	163	0.0	0.22
##	2523	7069	1,449	89	0.96	15	1.56	316	0.0	0.22
##	2524	7037	904	66	1.60	17	0.82	300	0.0	0.22
##	2525	7078	1,300	74	0.85	9	2.04	260	16.6	0.22
##	2526	13323	182	411	0.00	13	4.60	262	9.4	0.22
##	2527	7019	1,235	88	0.00	8	1.59	398	0.0	0.22
##	2528	15014	481	32	0.00	26	0.49	293	0.0	0.22
##	2529	5039	68	58	0.00	12	0.73	239	0.0	0.22
##	2530	5053	82	81	0.00	17	1.04	204	0.0	0.22
##	2531	5113	75	65	0.00	10	1.03	238	0.0	0.22
##	2532	5117	51	57	0.00	11	0.89	252	0.0	0.22
##	2533	5353	799	88	0.00	13	0.99	284	0.0	0.22
##	2534	5623	120	71	0.00	3	4.50	300	0.0	0.22
##	2535	5625	150	71	0.00	3	5.00	240	0.0	0.22
##	2536	5628	102	67	0.00	4	5.23	318	0.0	0.22
##	2537	5645	83	73	0.00	6	3.12	352	0.0	0.22
##	2538	10885	1,040	50	0.71	7	0.76	229	0.0	0.22
##	2539	10913	1,101	63	0.78	8	0.69	244	0.0	0.22
##	2540	13000	55	55	0.00	9	1.85	342	0.0	0.22
##	2541	13321	98	124	0.00	7	4.31	287	2.0	0.22

##	2542	17005	31	90	NA	19	0.98	82	0.0	0.22
##	2543	17013	62	64	NA	6	1.82	289	0.0	0.22
##	2544	17019	56	72	NA	10	1.61	231	0.0	0.22
##	2545	17047	69	64	NA	12	1.74	287	0.0	0.22
##	2546	17051	62	72	NA	17	1.48	229	0.0	0.22
##	2547	17055	70	67	NA	16	1.62	268	0.0	0.22
##	2548	17059	65	65	NA	9	1.77	284	0.0	0.22
##	2549	17066	22	87	NA	23	1.14	51	0.0	0.22
##	2550	17074	44	73	NA	4	1.68	179	0.0	0.22
##	2551	17084	41	75	NA	17	1.35	133	0.0	0.22
##	2552	19168	61	84	11.00	107	0.35	148	0.0	0.22
##	2553	6474	350	1	0.23	21	0.50	123	0.4	0.21
##	2554	8090	1	0	0.57	4	3.05	141	0.0	0.21
##	2555	9007	3	0	15.00	4	0.23	68	0.4	0.21
##	2556	9008	3	0	14.84	4	0.24	70	0.2	0.21
##	2557	9436	5	0	12.45	17	0.36	24	15.2	0.21
##	2558	11054	192	0	1.25	29	1.02	92	2.2	0.21
##	2559	11156	3	0	1.85	92	1.60	296	58.1	0.21
##	2560	11292	15	0	4.95	52	0.51	159	13.4	0.21
##	2561	11453	10	0	0.52	59	1.31	355	8.3	0.21
##	2562	11923	246	0	0.43	59	1.31	355	8.3	0.21
##	2563	14538	653	11	55.58	1440	4.96	2,702	0.0	0.21
##	2564	16014	5	0	2.12	123	5.02	1,483	0.0	0.21
##	2565	16016	9	0	2.12	160	8.70	1,500	0.0	0.21
##	2566	16032	12	0	2.10	83	6.69	1,359	4.5	0.21
##	2567	16040	8	0	2.14	130	6.77	1,464	0.0	0.21
##	2568	16042	12	0	2.11	113	5.07	1,393	6.3	0.21
##	2569	16049	16	0	2.11	240	10.44	1,795	0.0	0.21
##	2570	18206	468	32	23.96	90	1.84	163	0.0	0.21
##	2571	18251	397	57	31.92	213	2.27	106	0.1	0.21
##	2572	20106	6	0	1.15	11	0.49	31	0.0	0.21
##	2573	43112	725	0	5.25	31	1.86	450	1.7	0.21
##	2574	5011	77	70	0.00	12	0.89	229	2.3	0.21
##	2575	5091	77	98	0.00	8	0.67	205	0.0	0.21
##	2576	13788	80	67	0.00	17	2.08	310	0.0	0.21
##	2577	10944	243	48	0.00	4	0.92	527	0.0	0.21
##	2578	10951	239	49	0.00	5	0.91	519	0.0	0.21
##	2579	1007	842	72	0.46	388	0.33	187	0.0	0.21
##	2580	10132	560	83	0.00	32	0.31	13	0.0	0.21
##	2581	13342	68	71	0.00	12	1.86	233	0.0	0.21
##	2582	13818	64	103	0.00	13	3.08	230	0.0	0.21
##	2583	1027	415	89	1.01	575	0.20	75	0.0	0.21
##	2584	10020	50	63	0.00	18	0.79	356	0.6	0.21
##	2585	10139	1,240	39	0.00	6	0.83	316	0.0	0.21
##	2586	10220	73	94	0.00	22	1.29	362	0.7	0.21
##	2587	10953	155	62	0.00	15	0.97	391	0.0	0.21
##	2588	10039	83	76	0.00	33	0.89	350	0.0	0.21
##	2589	10880	1,141	50	1.45	8	0.86	317	0.0	0.21
##	2590	10028	69	63	0.00	35	0.66	288	0.0	0.21
##	2591	10041	75	81	0.00	53	0.91	288	0.0	0.21
##	2592	10047	91	78	0.00	19	0.96	272	0.0	0.21
##	2593	10917	1,181	54	1.54	9	0.82	313	0.0	0.21
##	2594	10988	58	77	0.00	8	0.89	407	0.0	0.21
##	2595	10025	50	79	0.00	18	1.13	387	0.6	0.21

##	2596	10074	84	63	0.00	12	0.57	413	0.0	0.21
##	2597	10033	70	87	0.00	49	0.85	270	0.0	0.21
##	2598	10200	41	71	0.00	5	0.99	405	0.3	0.21
##	2599	10030	74	78	0.00	56	0.87	315	0.0	0.21
##	2600	1057	54	59	8.05	130	0.20	165	1.5	0.21
##	2601	10130	1,409	50	0.00	8	0.68	344	0.0	0.21
##	2602	8217	648	0	39.25	107	14.43	165	52.5	0.21
##	2603	8476	759	1	37.40	14	7.86	120	1.9	0.21
##	2604	8206	450	1	46.50	406	19.50	195	20.5	0.21
##	2605	15131	1,019	33	0.00	18	0.50	423	0.0	0.21
##	2606	5043	85	80	0.00	12	1.03	222	3.1	0.21
##	2607	5119	95	72	0.00	9	1.15	227	0.0	0.21
##	2608	5309	68	91	0.00	12	0.74	269	0.6	0.21
##	2609	5337	251	67	0.00	10	0.93	151	0.0	0.21
##	2610	5338	256	67	0.03	10	0.97	168	0.0	0.21
##	2611	5646	76	73	0.00	5	4.20	330	0.0	0.21
##	2612	5649	70	79	0.00	5	3.69	333	0.0	0.21
##	2613	5654	86	80	0.00	6	4.88	320	0.0	0.21
##	2614	10877	1,267	66	1.15	10	0.87	264	0.0	0.21
##	2615	17001	58	72	NA	12	1.57	230	0.0	0.21
##	2616	17003	66	65	NA	10	1.77	280	0.0	0.21
##	2617	17011	56	69	NA	9	1.66	249	0.0	0.21
##	2618	17015	57	67	NA	8	1.71	261	0.0	0.21
##	2619	17043	60	71	NA	14	1.56	238	0.0	0.21
##	2620	17062	39	78	NA	13	1.49	136	0.0	0.21
##	2621	17064	46	74	NA	8	1.64	171	0.0	0.21
##	2622	17072	40	76	NA	8	1.58	156	0.0	0.21
##	2623	17110	89	82	NA	13	0.86	290	0.0	0.21
##	2624	17113	95	83	NA	14	0.88	306	0.0	0.21
##	2625	17335	52	79	0.00	7	2.88	371	0.0	0.21
##	2626	17336	41	85	0.00	5	3.52	382	0.0	0.21
##	2627	23045	54	58	0.00	5	1.94	365	0.0	0.21
##	2628	23061	54	59	0.00	5	1.96	363	0.0	0.21
##	2629	4021	1,074	6	4.55	9	0.65	85	0.0	0.20
##	2630	5024	56	370	0.00	17	3.19	179	0.0	0.20
##	2631	6050	301	3	1.91	14	0.89	127	2.9	0.20
##	2632	6192	166	2	5.06	17	0.77	183	0.0	0.20
##	2633	6430	254	3	0.19	9	1.22	108	2.0	0.20
##	2634	9207	4	0	8.76	10	0.10	184	30.1	0.20
##	2635	9209	2	0	8.31	11	0.13	178	33.6	0.20
##	2636	9211	2	0	8.31	201	0.13	178	33.6	0.20
##	2637	9215	1	0	8.40	9	0.10	190	38.9	0.20
##	2638	9218	2	0	10.58	37	0.15	166	26.7	0.20
##	2639	9433	1	NA	9.18	30	0.14	177	48.8	0.20
##	2640	11490	8	0	4.90	17	0.47	358	9.5	0.20
##	2641	11868	244	0	4.90	17	0.47	358	9.5	0.20
##	2642	13648	74	64	0.00	12	2.69	408	0.0	0.20
##	2643	17148	76	71	0.00	14	3.19	353	0.0	0.20
##	2644	17173	69	78	0.00	6	4.22	334	5.0	0.20
##	2645	18114	657	0	46.62	94	4.70	341	0.2	0.20
##	2646	27046	455	0	30.54	11	0.39	87	0.9	0.20
##	2647	1244	92	7	22.06	184	0.53	316	0.9	0.20
##	2648	13523	87	71	0.00	12	2.51	346	0.0	0.20
##	2649	13903	86	71	0.00	12	2.49	344	0.0	0.20

##	2650	13972	85	69	0.00	18	2.18	357	0.0	0.20
##	2651	17041	83	93	0.00	21	2.19	324	0.0	0.20
##	2652	17060	70	108	0.00	15	2.80	260	0.0	0.20
##	2653	17224	59	73	0.00	16	1.55	222	0.0	0.20
##	2654	19114	71	28	24.71	159	0.69	170	1.2	0.20
##	2655	23072	81	70	0.00	15	2.31	330	0.0	0.20
##	2656	23088	76	68	0.00	11	2.26	344	0.0	0.20
##	2657	23089	81	67	0.00	11	2.44	346	0.0	0.20
##	2658	23122	80	67	0.00	11	2.43	343	0.0	0.20
##	2659	23124	76	68	0.00	11	2.25	341	0.0	0.20
##	2660	42280	983	44	0.00	12	0.91	261	0.4	0.20
##	2661	1225	129	29	49.74	251	0.17	350	2.6	0.20
##	2662	13816	65	104	0.00	13	3.13	233	0.0	0.20
##	2663	10012	73	63	0.00	12	0.62	356	0.0	0.20
##	2664	10179	94	79	0.00	53	0.93	353	0.0	0.20
##	2665	10213	66	84	0.00	13	0.66	398	0.0	0.20
##	2666	10217	66	84	0.00	12	0.66	408	0.0	0.20
##	2667	10027	58	81	0.00	18	1.09	425	0.6	0.20
##	2668	10152	1,516	52	0.00	7	0.81	371	0.0	0.20
##	2669	10178	85	82	0.00	48	0.84	318	0.0	0.20
##	2670	10879	1,193	53	1.57	9	0.82	316	0.0	0.20
##	2671	10901	881	57	1.18	4	0.75	310	0.0	0.20
##	2672	7022	1,037	55	1.30	13	1.25	290	0.0	0.20
##	2673	10197	50	73	0.00	11	0.73	428	0.0	0.20
##	2674	10029	69	86	0.00	51	0.81	259	0.0	0.20
##	2675	9210	2	0	8.31	201	0.13	178	33.6	0.20
##	2676	15062	39	39	0.00	57	0.55	259	3.8	0.20
##	2677	15060	62	90	0.00	80	0.90	269	1.7	0.20
##	2678	8030	458	0	42.70	12	15.50	117	52.0	0.20
##	2679	15114	52	58	0.00	43	1.50	361	0.5	0.20
##	2680	15130	51	60	0.00	26	0.37	317	0.0	0.20
##	2681	4572	0	0	0.00	0	0.00	0	0.0	0.20
##	2682	4676	829	0	1.00	NA	NA	26	NA	0.20
##	2683	5348	347	96	0.02	15	0.55	289	0.0	0.20
##	2684	5643	75	73	0.00	6	4.38	308	0.0	0.20
##	2685	5644	72	66	0.00	5	2.30	320	0.0	0.20
##	2686	5648	90	65	0.00	5	2.65	322	0.0	0.20
##	2687	5651	83	73	0.00	6	3.86	297	0.0	0.20
##	2688	5653	72	71	0.00	5	3.54	315	0.0	0.20
##	2689	5655	67	72	0.00	5	2.86	310	0.0	0.20
##	2690	5657	81	75	0.00	6	3.13	312	0.0	0.20
##	2691	7945	852	58	1.27	11	1.22	252	NA	0.20
##	2692	9439	4	NA	8.27	9	0.34	99	0.3	0.20
##	2693	10865	1,150	62	0.84	8	0.71	250	0.0	0.20
##	2694	10892	861	63	0.00	9	1.10	300	0.0	0.20
##	2695	17010	74	104	NA	20	2.27	267	0.0	0.20
##	2696	17017	61	64	NA	6	1.82	290	0.0	0.20
##	2697	17040	79	117	NA	26	2.67	261	0.0	0.20
##	2698	17049	82	92	NA	17	2.31	340	0.0	0.20
##	2699	17056	79	117	NA	28	2.60	254	0.0	0.20
##	2700	17061	76	90	NA	13	2.34	335	0.0	0.20
##	2701	17071	49	101	NA	10	2.22	125	0.0	0.20
##	2702	17164	51	85	0.00	5	3.40	318	0.0	0.20
##	2703	17332	53	86	0.00	5	3.47	387	0.0	0.20

##	2704	23031	55	82	0.00	5	2.67	365	0.0	0.20
##	2705	23046	51	75	0.00	5	2.51	373	0.0	0.20
##	2706	23047	53	59	0.00	5	2.01	360	0.0	0.20
##	2707	23056	54	80	0.00	5	2.77	365	0.0	0.20
##	2708	23062	52	77	0.00	5	2.51	377	0.0	0.20
##	2709	35186	511	11	1.79	27	1.80	275	NA	0.20
##	2710	9131	2	0	16.25	14	0.29	191	4.0	0.19
##	2711	9132	2	0	15.48	10	0.36	191	3.2	0.19
##	2712	9246	7	0	41.74	28	4.06	996	4.8	0.19
##	2713	9292	1	0	24.98	19	0.41	321	2.9	0.19
##	2714	9310	1	0	28.70	145	0.21	96	3.3	0.19
##	2715	9317	4	0	21.83	13	0.49	86	31.7	0.19
##	2716	11007	94	0	0.99	44	1.28	370	11.7	0.19
##	2717	11008	60	0	0.99	21	0.61	286	7.4	0.19
##	2718	11134	14	0	1.70	16	0.27	271	20.6	0.19
##	2719	11226	4	0	9.60	14	3.40	429	4.0	0.19
##	2720	11391	34	0	1.57	15	1.51	436	6.3	0.19
##	2721	11438	16	0	2.90	47	0.55	283	4.6	0.19
##	2722	11702	296	0	0.99	21	0.61	286	7.4	0.19
##	2723	11852	252	0	2.90	47	0.55	283	4.6	0.19
##	2724	14192	504	0	65.55	133	1.19	712	0.2	0.19
##	2725	16418	18	0	19.80	188	5.99	2,570	0.0	0.19
##	2726	17149	70	55	0.00	11	2.78	328	0.0	0.19
##	2727	18030	720	0	3.59	47	3.87	140	0.2	0.19
##	2728	18057	453	0	4.76	94	3.19	76	0.5	0.19
##	2729	18064	519	0	6.08	138	3.52	182	0.2	0.19
##	2730	18364	686	0	4.39	106	3.32	153	0.0	0.19
##	2731	19142	145	2	46.19	21	2.09	321	0.4	0.19
##	2732	23111	74	64	0.00	12	2.66	403	0.0	0.19
##	2733	5062	116	64	0.00	5	0.37	370	1.2	0.19
##	2734	5066	104	92	0.00	10	0.63	223	0.0	0.19
##	2735	5069	114	130	0.00	12	0.97	256	0.0	0.19
##	2736	5078	98	127	0.00	12	1.09	264	0.0	0.19
##	2737	5673	75	130	0.00	9	1.00	161	0.0	0.19
##	2738	7043	1,117	48	0.00	6	2.04	308	0.0	0.19
##	2739	13786	81	69	0.00	17	2.08	332	0.0	0.19
##	2740	23087	83	67	0.00	11	2.51	349	0.0	0.19
##	2741	23123	82	67	0.00	11	2.50	347	0.0	0.19
##	2742	5094	86	135	0.00	10	1.05	260	0.0	0.19
##	2743	13367	65	93	0.00	7	2.53	259	0.0	0.19
##	2744	1026	627	79	1.03	505	0.44	76	0.0	0.19
##	2745	1048	1,625	55	7.32	562	0.33	242	0.0	0.19
##	2746	7919	585	160	0.00	32	1.07	229	0.5	0.19
##	2747	13804	64	93	0.00	7	2.46	251	0.0	0.19
##	2748	42155	564	65	0.56	705	0.72	81	0.0	0.19
##	2749	42161	1,180	44	0.00	9	1.00	147	1.0	0.19
##	2750	10989	64	59	0.00	6	0.74	372	0.0	0.19
##	2751	10184	1,276	38	0.00	6	0.90	334	0.0	0.19
##	2752	43384	682	56	0.00	12	1.40	155	0.0	0.19
##	2753	10037	73	81	0.00	55	0.86	273	0.0	0.19
##	2754	10876	986	63	1.08	4	0.84	349	0.0	0.19
##	2755	10927	977	64	1.06	4	0.83	345	0.0	0.19
##	2756	7002	732	62	0.00	27	1.73	244	0.6	0.19
##	2757	10045	70	79	0.00	53	0.81	259	0.0	0.19

##	2758	10023	59	82	0.00	19	0.99	408	0.6	0.19
##	2759	7068	1,140	71	1.50	6	2.20	188	0.0	0.19
##	2760	7063	636	72	0.00	9	1.11	248	0.7	0.19
##	2761	10083	67	86	0.00	28	1.45	332	0.7	0.19
##	2762	10071	68	90	0.00	24	1.32	329	0.5	0.19
##	2763	10070	65	71	0.00	15	1.05	302	0.7	0.19
##	2764	7950	1,090	77	NA	99	1.09	152	0.0	0.19
##	2765	10886	1,090	54	1.23	9	1.08	221	0.0	0.19
##	2766	13463	65	64	0.00	7	2.91	330	0.0	0.19
##	2767	17004	76	92	NA	15	2.05	344	0.0	0.19
##	2768	17026	68	66	NA	12	1.91	276	0.0	0.19
##	2769	17032	72	66	NA	12	1.67	265	0.0	0.19
##	2770	17065	50	109	NA	13	2.35	188	0.0	0.19
##	2771	17078	45	80	NA	15	1.77	157	0.0	0.19
##	2772	17082	52	76	NA	11	1.57	156	0.0	0.19
##	2773	18205	422	29	21.56	81	1.65	147	0.0	0.19
##	2774	19409	132	18	64.30	32	0.60	130	0.1	0.19
##	2775	20002	6	NA	NA	47	2.10	135	NA	0.19
##	2776	23033	52	78	0.00	5	2.98	365	0.0	0.19
##	2777	23048	53	74	0.00	5	2.49	386	0.0	0.19
##	2778	5071	112	90	0.00	10	0.67	240	0.0	0.18
##	2779	5073	118	130	0.00	12	0.98	265	0.0	0.18
##	2780	5080	96	91	0.00	10	0.78	238	0.0	0.18
##	2781	5096	89	95	0.00	9	0.80	245	0.0	0.18
##	2782	6036	303	0	0.59	10	0.40	92	2.9	0.18
##	2783	6049	680	0	6.52	21	1.48	145	1.3	0.18
##	2784	6402	487	0	1.24	19	0.75	125	0.1	0.18
##	2785	9003	1	0	10.39	6	0.12	107	4.6	0.18
##	2786	9020	2	0	14.67	3	0.12	75	1.7	0.18
##	2787	9200	0	0	9.35	40	0.10	181	53.2	0.18
##	2788	9203	0	0	9.14	43	0.09	169	45.0	0.18
##	2789	9281	1	0	10.10	7	0.16	126	2.7	0.18
##	2790	9282	1	0	14.22	10	0.34	154	2.8	0.18
##	2791	9283	20	0	15.35	9	0.86	93	0.4	0.18
##	2792	9284	19	0	22.31	9	0.84	91	0.4	0.18
##	2793	11250	5	0	0.94	35	1.24	238	3.7	0.18
##	2794	11252	10	0	1.97	18	0.41	141	2.8	0.18
##	2795	11284	21	0	37.41	257	1.55	1,622	75.0	0.18
##	2796	11502	45	0	2.21	15	0.89	265	5.9	0.18
##	2797	11640	59	0	38.16	183	6.00	1,650	39.0	0.18
##	2798	11872	281	0	2.21	15	0.89	265	5.9	0.18
##	2799	13647	73	65	0.00	12	2.64	399	0.0	0.18
##	2800	16072	2	0	2.90	17	2.39	508	0.0	0.18
##	2801	16372	238	0	2.90	17	2.39	508	0.0	0.18
##	2802	18029	513	0	2.56	44	3.63	128	0.2	0.18
##	2803	19100	45	14	73.12	49	1.77	134	0.0	0.18
##	2804	19860	20	0	1.53	122	14.50	2,509	0.0	0.18
##	2805	23000	72	66	0.00	12	2.62	395	0.0	0.18
##	2806	1240	94	21	25.00	63	0.00	222	0.0	0.18
##	2807	13293	81	66	0.00	12	2.34	369	0.0	0.18
##	2808	13349	81	66	0.00	12	2.43	380	0.0	0.18
##	2809	13519	83	69	0.00	12	2.51	338	0.0	0.18
##	2810	17008	72	106	0.00	20	2.14	257	0.0	0.18
##	2811	17014	68	89	0.00	8	2.12	338	0.0	0.18

##	2812	17033	85	91	0.00	16	2.21	313	0.0	0.18
##	2813	17042	68	87	0.00	19	2.13	265	0.0	0.18
##	2814	23095	79	63	0.00	13	2.09	373	0.0	0.18
##	2815	23138	76	70	0.00	15	2.16	302	0.0	0.18
##	2816	23154	56	63	0.00	7	2.04	262	0.0	0.18
##	2817	23177	56	63	0.00	7	2.04	262	0.0	0.18
##	2818	5098	87	135	0.00	10	1.08	277	0.0	0.18
##	2819	5666	90	104	0.00	31	1.56	304	0.0	0.18
##	2820	13864	54	62	0.00	4	1.99	342	0.0	0.18
##	2821	13886	63	82	0.00	6	2.79	365	0.0	0.18
##	2822	13897	68	97	0.00	6	2.97	480	0.0	0.18
##	2823	13361	62	87	0.00	9	2.73	323	0.0	0.18
##	2824	13796	63	87	0.00	9	2.68	319	0.0	0.18
##	2825	1019	1,116	89	4.09	493	0.65	62	0.0	0.18
##	2826	1159	368	46	0.89	140	1.90	26	0.0	0.18
##	2827	10210	63	63	0.00	9	0.55	354	0.0	0.18
##	2828	10211	56	80	0.00	11	0.71	411	0.0	0.18
##	2829	10215	56	80	0.00	11	0.71	416	0.0	0.18
##	2830	10982	65	58	0.00	6	0.77	375	0.0	0.18
##	2831	10002	59	64	0.00	13	0.82	364	0.2	0.18
##	2832	10024	52	59	0.00	17	0.84	389	0.6	0.18
##	2833	6359	210	4	6.53	69	0.55	183	6.3	0.18
##	2834	10032	73	59	0.00	30	0.71	313	0.0	0.18
##	2835	10199	45	55	0.00	5	0.77	421	0.3	0.18
##	2836	42179	1,041	40	0.00	8	1.15	129	1.0	0.18
##	2837	8073	94	0	50.90	15	6.70	176	0.0	0.18
##	2838	15068	65	50	0.00	22	0.60	381	0.0	0.18
##	2839	4638	897	7	5.35	50	1.05	111	0.0	0.18
##	2840	7949	1,013	73	NA	99	1.22	141	0.0	0.18
##	2841	7958	665	92	0.00	22	1.49	298	0.7	0.18
##	2842	9002	3	0	4.50	10	0.50	97	1600.0	0.18
##	2843	10098	24	154	0.00	16	1.02	18	1.1	0.18
##	2844	10887	1,070	58	0.97	10	0.67	221	0.0	0.18
##	2845	10906	1,099	50	0.85	8	1.39	205	0.0	0.18
##	2846	13459	65	67	0.00	7	2.94	299	0.0	0.18
##	2847	13460	65	69	0.00	7	2.96	278	0.0	0.18
##	2848	13473	67	60	0.00	5	3.35	302	0.0	0.18
##	2849	13474	67	61	0.00	5	3.33	300	0.0	0.18
##	2850	13965	68	93	0.00	7	2.81	304	0.0	0.18
##	2851	13987	73	107	0.00	12	3.74	449	0.0	0.18
##	2852	17018	66	87	NA	8	2.06	342	0.0	0.18
##	2853	17023	56	74	NA	15	1.61	214	0.0	0.18
##	2854	17029	56	76	NA	15	1.39	190	0.0	0.18
##	2855	17048	76	121	NA	26	2.70	338	0.0	0.18
##	2856	17069	47	102	NA	14	2.07	118	0.0	0.18
##	2857	17075	45	100	NA	7	2.24	183	0.0	0.18
##	2858	17076	37	83	NA	17	1.55	121	0.0	0.18
##	2859	17080	40	81	NA	16	1.39	113	0.0	0.18
##	2860	23037	61	57	0.00	4	2.14	347	0.0	0.18
##	2861	23038	59	74	0.00	5	2.57	342	0.0	0.18
##	2862	23039	58	58	0.00	4	2.64	370	0.0	0.18
##	2863	23040	62	77	0.00	5	3.23	401	0.0	0.18
##	2864	23057	60	57	0.00	4	2.31	355	0.0	0.18
##	2865	23058	60	76	0.00	5	2.79	361	0.0	0.18

##	2866	23523	68	58	0.00	7	2.77	300	0.0	0.18
##	2867	6174	156	1	0.00	3	0.01	144	0.1	0.17
##	2868	6425	392	4	0.54	7	0.36	64	0.4	0.17
##	2869	6499	132	0	0.99	8	0.24	67	1.2	0.17
##	2870	6559	190	0	3.97	8	0.54	112	6.3	0.17
##	2871	6964	33	0	3.97	8	0.54	112	6.3	0.17
##	2872	9074	3	0	16.18	9	0.35	145	3.6	0.17
##	2873	9367	3	0	16.18	10	0.35	148	3.6	0.17
##	2874	11114	28	0	2.27	35	0.40	230	31.0	0.17
##	2875	14317	190	1	66.67	60	2.28	618	1.5	0.17
##	2876	15138	841	20	6.25	13	0.39	90	0.0	0.17
##	2877	19370	15	0	75.84	0	0.00	12	66.8	0.17
##	2878	5196	61	81	0.00	24	1.46	266	0.0	0.17
##	2879	5671	117	132	0.00	12	0.94	239	0.0	0.17
##	2880	5676	111	132	0.00	12	0.94	229	0.0	0.17
##	2881	13294	80	65	0.00	12	2.27	361	0.0	0.17
##	2882	13520	82	68	0.00	12	2.52	340	0.0	0.17
##	2883	13596	82	67	0.00	13	2.04	367	0.0	0.17
##	2884	13863	82	69	0.00	12	2.49	335	0.0	0.17
##	2885	13890	65	102	0.00	6	3.40	484	0.0	0.17
##	2886	13937	74	87	0.00	7	3.20	386	0.0	0.17
##	2887	13940	74	90	0.00	7	3.19	384	0.0	0.17
##	2888	20110	5	29	0.40	12	1.47	38	0.0	0.17
##	2889	20410	5	29	0.40	12	0.60	38	0.0	0.17
##	2890	23066	81	73	0.00	11	2.53	313	0.0	0.17
##	2891	23068	85	76	0.00	12	2.45	307	0.0	0.17
##	2892	23074	82	70	0.00	15	2.24	317	0.0	0.17
##	2893	23078	70	66	0.00	15	2.27	371	0.0	0.17
##	2894	23080	70	67	0.00	15	2.28	371	0.0	0.17
##	2895	23093	80	64	0.00	13	2.12	367	0.0	0.17
##	2896	23104	77	66	0.00	12	2.27	347	0.0	0.17
##	2897	23165	67	64	0.00	6	1.74	264	0.0	0.17
##	2898	23218	65	65	0.00	6	1.70	254	0.0	0.17
##	2899	23225	65	71	0.00	6	3.35	240	0.0	0.17
##	2900	43366	996	81	0.00	24	1.46	266	0.0	0.17
##	2901	13884	63	82	0.00	6	2.81	367	0.0	0.17
##	2902	13892	45	90	0.00	5	3.16	319	0.0	0.17
##	2903	23202	50	68	0.00	8	1.81	224	0.0	0.17
##	2904	5672	77	141	0.00	12	1.27	266	0.0	0.17
##	2905	5677	76	139	0.00	11	1.21	245	0.0	0.17
##	2906	1204	1,529	88	0.00	1109	0.90	125	0.0	0.17
##	2907	1209	776	62	0.56	1146	0.13	93	0.0	0.17
##	2908	10214	63	63	0.00	9	0.56	354	0.0	0.17
##	2909	10010	55	68	0.00	6	1.01	369	0.9	0.17
##	2910	10077	90	62	0.00	11	0.62	427	0.0	0.17
##	2911	10893	895	57	1.22	4	0.76	317	0.0	0.17
##	2912	43507	311	61	0.00	20	1.43	166	0.0	0.17
##	2913	6165	328	8	4.78	126	0.21	163	0.8	0.17
##	2914	10137	1,255	38	0.00	6	0.94	364	0.0	0.17
##	2915	8046	541	0	32.40	16	8.40	156	0.0	0.17
##	2916	5342	341	89	0.00	14	0.48	296	0.0	0.17
##	2917	5630	100	78	0.00	3	4.50	320	0.0	0.17
##	2918	10898	1,050	89	0.00	19	1.14	47	0.0	0.17
##	2919	13477	68	59	0.00	5	3.38	305	0.0	0.17

##	2920	17022	71	92	NA	8	2.20	333	0.0	0.17
##	2921	17050	67	86	NA	16	2.23	277	0.0	0.17
##	2922	17057	88	91	NA	24	1.81	368	0.0	0.17
##	2923	17058	68	87	NA	21	2.07	258	0.0	0.17
##	2924	17337	47	65	0.00	5	2.66	390	0.0	0.17
##	2925	20310	165	29	0.40	12	1.47	38	0.0	0.17
##	2926	20510	165	29	0.40	12	0.60	38	0.0	0.17
##	2927	23030	62	61	0.00	5	2.14	378	0.0	0.17
##	2928	23032	57	61	0.00	5	2.38	386	0.0	0.17
##	2929	23035	60	76	0.00	5	2.58	361	0.0	0.17
##	2930	23041	74	65	0.00	5	2.23	302	0.0	0.17
##	2931	23054	59	78	0.00	5	2.59	356	0.0	0.17
##	2932	23055	61	61	0.00	5	2.22	381	0.0	0.17
##	2933	23059	74	66	0.00	6	2.36	309	0.0	0.17
##	2934	23065	58	80	0.00	5	2.60	348	0.0	0.17
##	2935	23511	68	60	0.00	7	2.81	304	0.0	0.17
##	2936	23514	74	67	0.00	7	3.20	385	0.0	0.17
##	2937	23515	71	71	0.00	7	3.09	372	0.0	0.17
##	2938	23545	72	68	0.00	12	3.64	437	0.0	0.17
##	2939	23549	67	61	0.00	7	2.76	299	0.0	0.17
##	2940	35239	663	NA	2.97	174	2.89	132	NA	0.17
##	2941	6182	383	3	2.13	13	0.48	374	0.0	0.16
##	2942	8159	2	0	0.55	4	2.90	118	0.0	0.16
##	2943	9019	2	0	9.39	4	0.23	74	1.0	0.16
##	2944	9401	2	0	9.39	4	0.23	74	21.2	0.16
##	2945	11010	53	0	0.84	21	0.56	264	5.0	0.16
##	2946	11395	400	0	0.31	12	0.80	505	14.2	0.16
##	2947	11489	7	0	3.95	14	0.40	320	11.0	0.16
##	2948	11703	289	0	0.84	21	0.56	264	5.0	0.16
##	2949	11983	527	0	23.88	23	1.40	200	6.0	0.16
##	2950	13649	71	68	0.00	12	2.57	386	0.0	0.16
##	2951	16008	430	6	6.53	48	1.73	235	2.3	0.16
##	2952	18022	817	2	20.34	57	2.50	113	0.1	0.16
##	2953	18253	345	11	35.11	26	2.42	78	0.0	0.16
##	2954	18456	219	0	41.90	40	2.19	212	0.0	0.16
##	2955	19154	167	0	31.17	639	4.27	307	0.0	0.16
##	2956	22901	616	42	0.95	152	1.50	89	0.0	0.16
##	2957	23112	70	68	0.00	12	2.56	383	0.0	0.16
##	2958	1214	106	29	10.04	261	0.19	303	1.9	0.16
##	2959	5082	99	128	0.00	12	1.08	269	0.0	0.16
##	2960	13347	1,134	98	0.00	8	1.86	145	0.0	0.16
##	2961	13889	81	68	0.00	12	2.50	336	0.0	0.16
##	2962	13975	79	67	0.00	13	1.98	349	0.0	0.16
##	2963	17027	84	95	0.00	19	2.00	376	0.0	0.16
##	2964	22906	380	24	3.81	29	1.10	124	0.3	0.16
##	2965	23067	93	80	0.00	12	2.34	303	0.0	0.16
##	2966	23102	76	66	0.00	12	2.19	336	0.0	0.16
##	2967	23103	76	66	0.00	12	2.13	329	0.0	0.16
##	2968	23129	75	73	0.00	11	2.30	282	0.0	0.16
##	2969	23137	77	70	0.00	14	2.10	291	0.0	0.16
##	2970	23151	65	65	0.00	9	1.95	270	0.0	0.16
##	2971	23171	68	70	0.00	5	3.53	251	0.0	0.16
##	2972	23531	72	73	0.00	7	3.09	372	0.0	0.16
##	2973	1095	127	34	54.40	284	0.19	371	2.6	0.16

##	2974	13865	62	79	0.00	6	2.55	395	0.0	0.16
##	2975	1182	725	56	0.58	905	0.13	93	0.0	0.16
##	2976	10014	76	62	0.00	12	0.67	359	0.0	0.16
##	2977	10226	54	65	0.00	16	0.74	345	0.1	0.16
##	2978	8003	459	0	44.00	11	16.10	116	54.0	0.16
##	2979	7044	820	78	0.00	5	0.97	300	0.0	0.16
##	2980	9334	3	0	8.20	17	0.14	172	32.9	0.16
##	2981	10866	1,170	53	0.67	7	1.13	205	0.0	0.16
##	2982	13961	73	94	0.00	8	3.02	293	0.0	0.16
##	2983	13963	68	99	0.00	7	2.80	293	0.0	0.16
##	2984	13967	68	94	0.00	7	2.80	304	0.0	0.16
##	2985	17016	65	90	NA	10	1.98	326	0.0	0.16
##	2986	17028	66	87	NA	17	2.44	267	0.0	0.16
##	2987	17036	75	116	NA	25	2.40	248	0.0	0.16
##	2988	17037	78	97	NA	21	2.03	301	0.0	0.16
##	2989	17052	75	116	NA	27	2.35	243	0.0	0.16
##	2990	17079	55	114	NA	21	2.34	189	0.0	0.16
##	2991	17334	62	64	0.00	5	2.88	353	0.0	0.16
##	2992	23043	75	66	0.00	6	2.62	324	0.0	0.16
##	2993	23509	71	63	0.00	8	2.93	293	0.0	0.16
##	2994	23519	73	65	0.00	8	3.02	293	0.0	0.16
##	2995	23525	67	67	0.00	7	2.74	298	0.0	0.16
##	2996	23547	71	63	0.00	8	2.93	293	0.0	0.16
##	2997	23552	71	69	0.00	7	3.05	367	0.0	0.16
##	2998	6122	6,580	3	3.26	230	1.00	262	7.0	0.15
##	2999	6417	391	2	1.02	10	0.37	31	2.0	0.15
##	3000	6963	318	0	0.09	30	0.21	86	0.0	0.15
##	3001	9060	2	0	3.98	3	0.08	133	34.4	0.15
##	3002	9095	4	0	23.35	70	0.88	294	4.4	0.15
##	3003	9149	10	0	9.36	62	0.86	186	43.9	0.15
##	3004	9150	2	0	2.50	26	0.60	138	53.0	0.15
##	3005	9152	1	0	2.52	6	0.08	103	38.7	0.15
##	3006	9153	21	0	2.40	11	0.13	102	24.8	0.15
##	3007	9202	1	0	8.50	43	0.13	166	59.1	0.15
##	3008	9223	1	0	11.80	18	0.20	178	22.0	0.15
##	3009	9383	5	0	8.25	12	0.27	136	33.9	0.15
##	3010	11109	18	0	3.20	40	0.47	170	36.6	0.15
##	3011	11257	25	NA	0.48	33	1.20	187	3.7	0.15
##	3012	11474	6	0	2.33	20	0.52	253	6.8	0.15
##	3013	11859	242	0	2.33	20	0.52	253	6.8	0.15
##	3014	12117	15	0	3.34	16	1.64	263	2.8	0.15
##	3015	16006	343	0	7.96	34	1.19	224	0.0	0.15
##	3016	16081	2	0	2.00	27	1.40	266	1.0	0.15
##	3017	16084	7	0	2.01	53	1.75	231	1.0	0.15
##	3018	16381	238	0	2.00	27	1.40	266	1.0	0.15
##	3019	16384	243	0	2.01	53	1.75	231	1.0	0.15
##	3020	17143	83	103	0.00	17	0.99	337	0.0	0.15
##	3021	19150	357	6	47.17	78	1.21	343	0.3	0.15
##	3022	19218	145	1	14.91	71	0.11	92	0.3	0.15
##	3023	20018	1	0	0.64	2	0.91	90	0.0	0.15
##	3024	43449	1	0	7.78	50	0.29	296	3.1	0.15
##	3025	13359	76	70	0.00	12	2.40	317	0.0	0.15
##	3026	13428	45	90	0.00	4	3.27	330	0.0	0.15
##	3027	13974	86	74	0.00	19	2.21	393	0.0	0.15

##	3028	17012	66	93	0.00	11	1.98	313	0.0	0.15
##	3029	17053	82	95	0.00	24	1.72	336	0.0	0.15
##	3030	17083	48	94	0.00	14	1.89	146	0.0	0.15
##	3031	21390	342	33	4.00	46	2.99	188	0.9	0.15
##	3032	23079	73	69	0.00	15	2.33	388	0.0	0.15
##	3033	23094	81	66	0.00	14	2.20	359	0.0	0.15
##	3034	23109	75	70	0.00	11	2.37	312	0.0	0.15
##	3035	23128	78	75	0.00	12	2.24	277	0.0	0.15
##	3036	23143	66	68	0.00	14	2.10	329	0.0	0.15
##	3037	23144	66	68	0.00	14	2.10	330	0.0	0.15
##	3038	23150	64	64	0.00	9	1.96	275	0.0	0.15
##	3039	23153	56	66	0.00	6	1.94	276	0.0	0.15
##	3040	23175	56	66	0.00	6	1.94	276	0.0	0.15
##	3041	23217	64	65	0.00	6	1.71	262	0.0	0.15
##	3042	23224	65	71	0.00	6	3.42	242	0.0	0.15
##	3043	13348	1,006	86	0.00	12	2.08	136	0.0	0.15
##	3044	23192	56	69	0.00	10	1.74	233	0.0	0.15
##	3045	23193	57	70	0.00	10	1.73	231	0.0	0.15
##	3046	23528	71	67	0.00	8	3.02	363	0.0	0.15
##	3047	1208	876	55	0.55	756	0.52	138	0.0	0.15
##	3048	7951	659	49	0.20	7	1.89	158	2.5	0.15
##	3049	42303	600	63	3.50	529	0.41	134	0.0	0.15
##	3050	43597	16	54	1.23	731	0.25	95	0.0	0.15
##	3051	10905	1,308	43	4.21	8	0.78	267	0.0	0.15
##	3052	10920	1,188	64	1.03	11	0.90	281	0.0	0.15
##	3053	17034	81	88	NA	21	1.77	315	0.0	0.15
##	3054	17044	72	120	NA	25	2.39	306	0.0	0.15
##	3055	17073	43	101	NA	10	2.10	167	0.0	0.15
##	3056	23521	68	60	0.00	7	2.80	293	0.0	0.15
##	3057	1241	146	7	17.86	30	0.09	41	0.0	0.14
##	3058	1242	164	21	6.58	86	0.00	41	0.0	0.14
##	3059	6065	650	4	0.41	9	0.75	60	0.1	0.14
##	3060	9125	3	0	34.16	27	0.49	484	119.8	0.14
##	3061	9217	3	0	10.18	8	0.46	158	29.1	0.14
##	3062	9277	4	0	15.00	3	0.60	499	18.4	0.14
##	3063	11025	6	0	1.95	9	0.38	319	33.0	0.14
##	3064	11032	17	0	1.63	32	2.45	570	10.1	0.14
##	3065	11110	8	0	2.79	48	0.17	196	37.5	0.14
##	3066	11305	3	0	5.93	27	1.54	271	14.2	0.14
##	3067	11439	661	0	1.78	30	1.47	170	14.7	0.14
##	3068	11642	1	0	2.59	27	0.36	192	5.5	0.14
##	3069	11711	242	0	1.95	9	0.38	319	33.0	0.14
##	3070	11714	253	0	1.63	32	2.45	570	10.1	0.14
##	3071	11726	14	0	NA	24	0.90	92	3.4	0.14
##	3072	11751	255	0	2.79	48	0.17	196	37.5	0.14
##	3073	11811	239	0	5.93	27	1.54	271	14.2	0.14
##	3074	11857	237	0	2.59	27	0.36	192	5.5	0.14
##	3075	14287	51	0	94.70	20	0.19	147	39.9	0.14
##	3076	18176	168	0	44.80	46	2.53	182	0.1	0.14
##	3077	19103	47	15	79.77	38	0.02	49	0.0	0.14
##	3078	21489	33	1	12.43	43	0.33	162	4.8	0.14
##	3079	42304	743	18	1.48	961	0.31	106	0.0	0.14
##	3080	43350	308	0	1.78	30	1.47	170	14.7	0.14
##	3081	13156	64	78	0.00	5	2.70	422	0.0	0.14

##	3082	13356	77	69	0.00	11	2.42	321	0.0	0.14
##	3083	13434	45	90	0.00	4	3.32	334	0.0	0.14
##	3084	13500	87	95	0.00	14	3.14	390	0.0	0.14
##	3085	13501	85	93	0.00	14	3.23	389	0.0	0.14
##	3086	13595	83	67	0.00	13	2.06	362	0.0	0.14
##	3087	13650	84	92	0.00	14	3.11	374	0.0	0.14
##	3088	13791	82	73	0.00	18	2.12	367	0.0	0.14
##	3089	13822	79	84	0.00	18	2.52	339	0.0	0.14
##	3090	13904	80	67	0.00	13	2.00	344	0.0	0.14
##	3091	17002	72	97	0.00	17	1.88	310	0.0	0.14
##	3092	17038	66	92	0.00	20	1.97	251	0.0	0.14
##	3093	17225	81	97	0.00	22	1.79	339	0.0	0.14
##	3094	23108	76	69	0.00	11	2.38	315	0.0	0.14
##	3095	23130	85	78	0.00	12	2.15	273	0.0	0.14
##	3096	23145	68	68	0.00	14	2.14	342	0.0	0.14
##	3097	23152	63	62	0.00	10	1.99	281	0.0	0.14
##	3098	23163	66	64	0.00	6	1.75	272	0.0	0.14
##	3099	23169	67	69	0.00	5	3.60	253	0.0	0.14
##	3100	23194	55	68	0.00	11	1.76	237	0.0	0.14
##	3101	23201	50	70	0.00	8	1.74	236	0.0	0.14
##	3102	13069	72	71	0.00	6	3.47	351	0.0	0.14
##	3103	13364	66	86	0.00	8	2.99	355	0.0	0.14
##	3104	13368	70	93	0.00	6	2.81	285	0.0	0.14
##	3105	13382	71	106	0.00	13	3.68	263	0.0	0.14
##	3106	13388	73	81	0.00	8	2.82	357	0.0	0.14
##	3107	13888	64	82	0.00	6	2.83	370	0.0	0.14
##	3108	1028	619	64	1.13	782	0.22	84	0.0	0.14
##	3109	11379	164	14	1.61	32	0.16	164	9.7	0.14
##	3110	13150	58	93	0.00	11	3.36	313	0.0	0.14
##	3111	10872	1,310	43	4.22	8	0.78	268	0.0	0.14
##	3112	1096	106	29	10.04	261	0.19	303	1.9	0.14
##	3113	10940	91	105	0.00	19	1.43	265	0.0	0.14
##	3114	8022	10	0	6.11	43	2.22	73	0.0	0.14
##	3115	8259	751	0	12.10	10	33.60	135	21.0	0.14
##	3116	13466	69	62	0.00	6	3.24	328	0.0	0.14
##	3117	13467	69	91	0.00	6	3.24	301	0.0	0.14
##	3118	13470	69	84	0.00	6	3.24	367	0.0	0.14
##	3119	13479	75	57	0.00	5	3.66	327	0.0	0.14
##	3120	13480	71	55	0.00	4	3.66	327	0.0	0.14
##	3121	13481	71	83	0.00	4	3.66	327	0.0	0.14
##	3122	13484	71	80	0.00	4	3.66	327	0.0	0.14
##	3123	17046	65	92	NA	18	2.03	259	0.0	0.14
##	3124	17054	66	92	NA	21	1.92	246	0.0	0.14
##	3125	17063	46	109	NA	17	2.10	162	0.0	0.14
##	3126	23042	78	83	0.00	6	2.78	317	0.0	0.14
##	3127	23044	76	83	0.00	6	3.10	333	0.0	0.14
##	3128	23060	77	83	0.00	6	2.88	322	0.0	0.14
##	3129	23640	68	157	0.00	81	0.66	42	0.0	0.14
##	3130	1060	57	2	4.74	128	0.05	139	0.9	0.13
##	3131	6015	354	12	0.87	10	0.69	70	0.5	0.13
##	3132	6094	8,031	0	4.65	143	1.25	721	3.4	0.13
##	3133	6119	424	2	0.78	20	0.47	109	0.0	0.13
##	3134	6495	475	0	0.98	8	0.19	13	0.1	0.13
##	3135	9111	0	0	6.98	12	0.09	139	34.4	0.13

##	3136	9112	0	0	6.89	22	0.08	135	31.2	0.13
##	3137	9116	0	0	7.31	12	0.06	148	33.3	0.13
##	3138	9133	6	0	9.70	10	0.98	107	1.0	0.13
##	3139	9134	5	0	19.05	10	0.94	103	1.0	0.13
##	3140	9221	1	0	9.90	18	0.20	178	31.0	0.13
##	3141	9278	5	0	14.00	2	0.58	465	10.9	0.13
##	3142	11251	8	0	1.19	33	0.97	247	4.0	0.13
##	3143	11304	5	0	5.67	25	1.47	244	40.0	0.13
##	3144	11467	2	0	3.53	21	0.44	222	19.3	0.13
##	3145	11475	1	0	2.39	19	0.40	182	18.0	0.13
##	3146	11492	17	0	2.76	23	0.31	108	2.1	0.13
##	3147	12116	36	0	51.50	4	0.13	101	0.0	0.13
##	3148	15177	206	65	0.00	57	5.03	347	4.0	0.13
##	3149	16082	10	0	0.00	25	2.17	10	0.0	0.13
##	3150	18010	1,276	2	11.65	179	2.77	163	0.3	0.13
##	3151	19083	26	0	71.42	17	1.56	168	0.0	0.13
##	3152	19436	286	0	64.68	18	0.80	110	0.0	0.13
##	3153	19719	40	0	43.40	20	0.49	77	8.8	0.13
##	3154	20029	5	0	0.10	8	0.38	58	0.0	0.13
##	3155	22959	682	7	9.61	114	3.18	394	0.7	0.13
##	3156	5105	81	57	0.00	13	0.88	194	1.2	0.13
##	3157	5182	63	76	0.00	21	1.41	285	0.0	0.13
##	3158	13598	85	95	0.00	14	3.04	379	0.0	0.13
##	3159	17024	77	100	0.00	20	1.81	327	0.0	0.13
##	3160	17077	49	112	0.00	23	2.05	159	0.0	0.13
##	3161	23081	60	97	0.00	13	3.76	358	0.0	0.13
##	3162	23092	65	96	0.00	17	3.06	315	0.0	0.13
##	3163	23114	75	84	0.00	18	2.28	307	0.0	0.13
##	3164	23132	60	98	0.00	13	3.70	353	0.0	0.13
##	3165	23226	63	70	0.00	6	3.63	251	0.0	0.13
##	3166	5667	91	106	0.00	29	1.73	247	0.0	0.13
##	3167	7081	928	50	1.23	9	0.35	497	0.0	0.13
##	3168	27000	370	23	0.09	7	0.26	22	6.5	0.13
##	3169	10066	49	66	0.00	5	0.51	387	0.0	0.13
##	3170	10040	58	69	0.00	18	0.65	362	0.0	0.13
##	3171	10062	48	67	0.00	7	0.50	373	0.0	0.13
##	3172	10225	49	63	0.00	5	0.54	374	0.0	0.13
##	3173	10048	60	56	0.00	24	0.61	359	0.0	0.13
##	3174	10188	57	88	0.00	20	1.11	341	0.1	0.13
##	3175	10921	1,389	45	4.69	8	0.74	272	0.0	0.13
##	3176	16231	57	0	3.65	116	0.35	105	0.0	0.13
##	3177	7075	911	58	0.00	12	0.75	179	0.0	0.13
##	3178	16227	46	0	7.13	123	0.59	144	0.0	0.13
##	3179	7005	680	120	1.29	6	6.40	38	0.0	0.13
##	3180	8020	723	0	10.50	7	29.00	90	22.0	0.13
##	3181	8015	633	0	37.20	21	6.00	177	0.0	0.13
##	3182	8034	630	0	38.00	17	6.00	67	20.0	0.13
##	3183	7955	593	75	0.00	19	1.17	262	2.3	0.13
##	3184	10869	1,237	64	1.10	12	0.93	289	0.0	0.13
##	3185	17020	68	97	NA	11	2.00	301	0.0	0.13
##	3186	17045	77	96	NA	18	2.09	309	0.0	0.13
##	3187	23513	64	59	0.00	6	2.35	354	0.0	0.13
##	3188	23517	60	94	0.00	8	3.79	287	0.0	0.13
##	3189	6018	306	5	0.38	11	0.35	117	0.4	0.12

##	3190	6072	515	1	1.64	14	0.79	157	1.9	0.12
##	3191	8129	135	0	9.42	69	2.41	70	0.0	0.12
##	3192	9012	20	0	13.32	3	0.33	105	1.0	0.12
##	3193	9092	1	0	20.70	27	0.28	99	1.0	0.12
##	3194	9161	16	0	1.37	12	0.23	75	6.4	0.12
##	3195	9252	1	0	9.80	9	0.17	119	4.2	0.12
##	3196	9294	4	0	16.45	12	1.18	276	4.1	0.12
##	3197	9297	12	0	59.19	53	1.79	746	3.2	0.12
##	3198	9298	11	0	59.19	50	1.88	749	2.3	0.12
##	3199	9340	0	0	7.05	4	0.00	121	3.8	0.12
##	3200	9374	5	0	16.42	6	0.22	66	1.1	0.12
##	3201	11113	28	0	3.32	42	0.66	262	34.4	0.12
##	3202	11119	9	0	1.41	77	0.31	238	27.0	0.12
##	3203	11149	2	0	1.66	17	0.34	125	7.7	0.12
##	3204	11394	322	0	0.20	10	0.61	409	17.5	0.12
##	3205	11468	1	0	2.48	22	0.37	177	11.6	0.12
##	3206	11471	5	0	1.19	12	0.71	96	2.7	0.12
##	3207	11476	1	0	1.50	15	0.33	140	10.8	0.12
##	3208	11477	8	0	2.50	16	0.37	261	17.9	0.12
##	3209	11478	3	0	1.71	18	0.37	264	12.9	0.12
##	3210	11479	2	0	1.71	18	0.51	218	5.3	0.12
##	3211	11480	2	0	1.69	17	0.48	194	3.7	0.12
##	3212	11491	5	0	2.93	10	0.28	214	6.5	0.12
##	3213	11493	18	0	2.53	21	0.34	117	3.5	0.12
##	3214	11641	2	0	2.20	15	0.35	262	17.0	0.12
##	3215	11643	4	0	2.20	28	0.58	350	12.3	0.12
##	3216	11644	1	0	3.30	22	0.44	241	9.6	0.12
##	3217	11752	244	0	3.32	42	0.66	262	10.8	0.12
##	3218	11858	237	0	2.48	22	0.37	177	11.6	0.12
##	3219	11860	237	0	1.50	15	0.33	140	10.8	0.12
##	3220	11861	239	0	1.71	18	0.37	264	12.9	0.12
##	3221	11862	238	0	1.69	17	0.48	194	3.7	0.12
##	3222	11863	237	0	3.30	22	0.44	241	1.8	0.12
##	3223	11869	241	0	2.93	10	0.28	214	6.5	0.12
##	3224	11870	254	0	2.53	21	0.34	117	3.5	0.12
##	3225	14238	2	0	14.50	3	0.07	17	39.5	0.12
##	3226	16117	20	0	18.88	241	9.24	2,384	0.0	0.12
##	3227	18002	480	0	5.82	99	4.50	85	0.0	0.12
##	3228	18107	596	0	42.52	148	1.90	87	0.2	0.12
##	3229	18150	482	0	13.93	43	2.75	100	0.0	0.12
##	3230	18457	716	0	0.38	22	7.72	115	0.0	0.12
##	3231	19297	32	0	48.50	20	0.49	77	8.8	0.12
##	3232	20017	5	0	1.61	136	7.49	263	0.0	0.12
##	3233	20019	5	0	1.61	136	1.47	263	0.0	0.12
##	3234	20022	7	0	1.61	3	4.36	142	0.0	0.12
##	3235	20322	7	0	1.61	3	4.36	142	0.0	0.12
##	3236	20422	7	0	1.61	3	1.10	142	0.0	0.12
##	3237	20522	7	0	1.61	3	1.10	142	0.0	0.12
##	3238	43143	277	0	1.30	48	0.49	853	0.7	0.12
##	3239	13355	885	68	0.10	10	2.22	210	0.3	0.12
##	3240	13499	77	68	0.00	11	2.43	329	0.0	0.12
##	3241	13502	89	98	0.00	14	3.07	394	0.0	0.12
##	3242	13821	80	83	0.00	19	2.47	344	0.0	0.12
##	3243	13862	88	98	0.00	14	3.02	388	0.0	0.12

##	3244	13943	68	81	0.00	12	2.95	372	0.0	0.12
##	3245	17030	76	99	0.00	19	1.88	270	0.0	0.12
##	3246	19088	74	27	22.12	161	0.19	208	1.2	0.12
##	3247	23073	82	71	0.00	15	2.08	293	0.0	0.12
##	3248	23101	68	83	0.00	11	2.37	296	0.0	0.12
##	3249	23110	76	68	0.00	11	2.38	320	0.0	0.12
##	3250	23139	77	71	0.00	14	1.97	271	0.0	0.12
##	3251	23148	60	80	0.00	8	2.65	282	0.0	0.12
##	3252	23160	54	81	0.00	8	2.20	319	0.0	0.12
##	3253	23173	65	69	0.00	6	3.80	260	0.0	0.12
##	3254	23176	60	80	0.00	8	2.65	282	0.0	0.12
##	3255	43269	95	13	20.74	120	0.25	211	1.8	0.12
##	3256	10948	232	47	0.00	5	0.44	489	0.0	0.12
##	3257	10949	226	48	0.00	5	0.44	479	0.0	0.12
##	3258	11934	317	11	1.43	24	0.26	284	6.0	0.12
##	3259	23069	69	100	0.00	17	2.97	279	0.0	0.12
##	3260	23189	62	83	0.00	13	2.15	264	0.0	0.12
##	3261	10036	55	69	0.00	19	0.63	343	0.0	0.12
##	3262	10224	47	64	0.00	7	0.53	358	0.0	0.12
##	3263	10003	57	69	0.00	11	0.89	319	0.3	0.12
##	3264	10044	56	58	0.00	25	0.59	337	0.0	0.12
##	3265	10227	55	83	0.00	20	0.93	345	0.1	0.12
##	3266	10870	1,390	45	4.69	8	0.74	272	0.0	0.12
##	3267	7035	1,320	34	0.17	17	1.35	343	0.0	0.12
##	3268	10954	151	97	0.00	27	1.72	370	0.0	0.12
##	3269	10081	58	98	0.00	26	1.75	305	0.0	0.12
##	3270	10205	58	103	0.00	34	1.34	288	0.0	0.12
##	3271	8495	517	1	45.20	8	6.81	179	1.0	0.12
##	3272	5177	71	331	0.00	5	12.00	255	24.5	0.12
##	3273	6168	2,643	0	1.26	8	0.48	144	74.8	0.12
##	3274	8492	5	1	0.80	5	44.50	103	1.0	0.12
##	3275	9437	7	0	12.70	10	0.75	27	7.1	0.12
##	3276	1161	685	0	23.67	610	0.40	455	0.1	0.11
##	3277	6445	423	0	1.33	12	0.27	28	0.5	0.11
##	3278	8100	6	0	0.12	24	1.30	143	0.0	0.11
##	3279	8102	7	0	0.20	606	28.60	120	0.0	0.11
##	3280	8106	15	0	0.40	357	28.60	115	0.0	0.11
##	3281	8133	151	0	9.67	70	2.45	96	0.2	0.11
##	3282	8204	670	0	47.00	70	15.87	176	52.9	0.11
##	3283	9085	8	0	67.28	86	3.26	892	4.7	0.11
##	3284	9089	1	0	16.26	35	0.37	232	2.0	0.11
##	3285	11112	27	0	3.83	45	0.80	243	57.0	0.11
##	3286	11403	388	0	0.28	12	0.74	451	13.3	0.11
##	3287	11841	32	0	0.28	12	0.74	451	13.3	0.11
##	3288	14327	2	0	12.06	5	0.10	80	20.0	0.11
##	3289	14346	97	13	18.60	113	0.31	200	0.4	0.11
##	3290	16070	2	0	1.80	19	3.33	369	1.5	0.11
##	3291	16120	51	0	3.99	25	0.64	118	0.0	0.11
##	3292	16370	238	0	1.80	19	3.33	369	1.5	0.11
##	3293	18177	459	0	17.60	74	6.43	346	0.0	0.11
##	3294	20044	5	0	0.12	28	4.31	115	0.0	0.11
##	3295	20050	1	0	NA	9	4.36	86	0.0	0.11
##	3296	20061	0	0	0.12	10	0.35	76	0.0	0.11
##	3297	20099	6	0	2.67	21	3.30	223	0.0	0.11

##	3298	20120	6	0	2.67	21	3.30	223	0.0	0.11
##	3299	20420	6	0	2.67	21	1.30	223	0.0	0.11
##	3300	20444	5	0	0.12	28	0.80	115	0.0	0.11
##	3301	42189	105	8	5.30	143	0.06	180	1.5	0.11
##	3302	10064	44	73	0.00	7	0.63	357	0.0	0.11
##	3303	13597	85	69	0.00	13	2.08	353	0.0	0.11
##	3304	13983	82	69	0.00	12	2.02	336	0.0	0.11
##	3305	17025	64	95	0.00	18	2.12	246	0.0	0.11
##	3306	19293	87	2	24.00	143	0.30	211	0.8	0.11
##	3307	23075	75	86	0.00	16	2.88	391	0.0	0.11
##	3308	23077	75	88	0.00	17	2.87	380	0.0	0.11
##	3309	23083	61	98	0.00	13	3.60	359	0.0	0.11
##	3310	23084	67	113	0.00	15	3.53	315	0.0	0.11
##	3311	23086	68	115	0.00	15	3.42	309	0.0	0.11
##	3312	23090	67	99	0.00	16	2.96	319	0.0	0.11
##	3313	23113	76	83	0.00	18	2.22	308	0.0	0.11
##	3314	23119	67	113	0.00	14	3.29	298	0.0	0.11
##	3315	23120	66	112	0.00	15	3.38	303	0.0	0.11
##	3316	23131	61	98	0.00	13	3.53	352	0.0	0.11
##	3317	23164	64	93	0.00	7	2.51	298	0.0	0.11
##	3318	23215	63	93	0.00	7	2.48	293	0.0	0.11
##	3319	23219	65	65	0.00	6	1.73	283	0.0	0.11
##	3320	23533	67	81	0.00	12	2.90	367	0.0	0.11
##	3321	1036	84	51	0.27	207	0.38	105	0.0	0.11
##	3322	5306	78	93	0.00	28	1.52	294	0.0	0.11
##	3323	23135	65	96	0.00	16	2.51	241	0.0	0.11
##	3324	23195	54	81	0.00	12	2.33	247	0.0	0.11
##	3325	23199	51	82	0.00	11	2.00	281	0.0	0.11
##	3326	5665	69	74	0.00	21	1.17	213	0.0	0.11
##	3327	10065	46	80	0.00	7	0.64	349	0.0	0.11
##	3328	10055	57	89	0.00	15	0.94	340	0.0	0.11
##	3329	10038	55	84	0.00	24	0.79	344	0.0	0.11
##	3330	10093	55	84	0.00	18	1.00	357	0.2	0.11
##	3331	10046	55	67	0.00	28	0.68	329	0.0	0.11
##	3332	10945	154	98	0.00	26	1.82	388	0.0	0.11
##	3333	16168	53	0	7.86	126	0.48	143	1.7	0.11
##	3334	10085	60	100	0.00	25	1.85	318	0.0	0.11
##	3335	16139	47	0	3.65	123	0.42	122	0.0	0.11
##	3336	10208	60	105	0.00	33	1.39	297	0.0	0.11
##	3337	8348	909	1	9.00	7	35.10	124	62.1	0.11
##	3338	5178	56	388	0.00	5	10.70	211	22.6	0.11
##	3339	8172	3	0	NA	14	1.50	94	0.0	0.11
##	3340	9440	5	NA	11.22	5	0.28	61	0.9	0.11
##	3341	10888	1,160	49	0.91	9	1.50	209	0.0	0.11
##	3342	10962	43	84	0.00	5	1.06	363	0.0	0.11
##	3343	13977	76	85	0.00	11	2.83	295	0.0	0.11
##	3344	13979	94	91	0.00	10	2.66	393	0.0	0.11
##	3345	14187	362	0	3.31	8	0.15	89	5.0	0.11
##	3346	20499	6	0	2.67	21	1.30	223	0.0	0.11
##	3347	20647	4	NA	1.66	14	3.94	224	0.0	0.11
##	3348	23541	92	59	0.00	11	2.58	379	0.0	0.11
##	3349	8066	5	0	0.00	9	2.86	116	0.0	0.10
##	3350	9040	1	0	12.23	5	0.26	358	8.7	0.10
##	3351	9059	2	0	11.00	17	0.54	490	29.0	0.10

##	3352	9084	1	0	7.37	33	1.00	275	41.0	0.10
##	3353	9091	1	0	16.15	27	0.29	102	1.0	0.10
##	3354	9219	5	0	8.87	11	0.27	133	34.2	0.10
##	3355	9220	6	0	15.49	7	0.37	78	19.8	0.10
##	3356	9322	28	0	57.40	74	2.80	628	3.5	0.10
##	3357	11043	6	0	4.13	13	0.91	149	13.2	0.10
##	3358	11220	3	0	2.02	20	0.36	139	12.0	0.10
##	3359	11223	9	0	1.00	151	2.32	344	31.0	0.10
##	3360	11359	358	0	0.21	9	0.60	416	16.1	0.10
##	3361	11360	391	0	0.29	13	0.75	471	11.8	0.10
##	3362	11402	332	0	0.20	9	0.62	408	17.3	0.10
##	3363	11786	245	0	1.00	151	2.32	344	31.0	0.10
##	3364	11842	23	0	0.20	9	0.62	408	17.3	0.10
##	3365	16011	437	7	5.67	56	3.24	295	3.0	0.10
##	3366	18001	517	0	5.05	89	6.05	75	1.0	0.10
##	3367	19137	21	0	27.38	6	0.28	51	13.7	0.10
##	3368	19165	21	0	1.75	128	13.86	1,524	0.0	0.10
##	3369	19166	19	0	1.76	111	15.52	2,509	0.0	0.10
##	3370	19866	131	0	45.95	17	0.93	82	0.2	0.10
##	3371	43510	12	0	9.10	28	1.15	238	0.0	0.10
##	3372	13383	63	105	0.00	14	3.20	307	0.0	0.10
##	3373	17081	43	100	0.00	19	1.71	124	0.0	0.10
##	3374	23071	69	99	0.00	17	2.93	286	0.0	0.10
##	3375	23076	74	91	0.00	19	2.81	356	0.0	0.10
##	3376	23085	70	117	0.00	15	3.32	298	0.0	0.10
##	3377	23100	59	79	0.00	7	2.53	296	0.0	0.10
##	3378	23121	69	115	0.00	15	3.21	288	0.0	0.10
##	3379	23140	71	87	0.00	16	2.45	325	0.0	0.10
##	3380	23141	71	86	0.00	15	2.46	333	0.0	0.10
##	3381	23146	69	80	0.00	11	2.36	295	0.0	0.10
##	3382	23155	55	70	0.00	5	1.80	297	0.0	0.10
##	3383	23157	67	82	0.00	22	2.61	276	0.0	0.10
##	3384	23159	56	80	0.00	8	2.13	326	0.0	0.10
##	3385	23167	66	63	0.00	6	1.76	292	0.0	0.10
##	3386	23174	59	79	0.00	7	2.53	296	0.0	0.10
##	3387	23179	55	70	0.00	5	1.80	297	0.0	0.10
##	3388	23213	50	74	0.00	7	1.64	256	0.0	0.10
##	3389	23214	63	92	0.00	7	2.44	298	0.0	0.10
##	3390	23516	68	82	0.00	12	2.94	372	0.0	0.10
##	3391	23554	67	81	0.00	12	2.90	366	0.0	0.10
##	3392	5663	61	71	0.00	6	1.02	357	0.0	0.10
##	3393	13980	75	102	0.00	14	3.19	264	0.0	0.10
##	3394	23096	65	106	0.00	14	3.25	312	0.0	0.10
##	3395	23186	60	83	0.00	22	2.29	242	0.0	0.10
##	3396	23191	63	82	0.00	13	2.14	263	0.0	0.10
##	3397	23197	54	80	0.00	11	2.24	260	0.0	0.10
##	3398	23198	52	81	0.00	11	1.95	286	0.0	0.10
##	3399	23222	70	104	0.00	8	4.95	282	0.0	0.10
##	3400	10069	47	79	0.00	6	0.64	357	0.0	0.10
##	3401	1094	517	69	49.00	1184	0.30	1,592	5.7	0.10
##	3402	10068	45	72	0.00	5	0.63	367	0.0	0.10
##	3403	10042	56	84	0.00	23	0.80	356	0.0	0.10
##	3404	10059	59	89	0.00	13	0.96	352	0.0	0.10
##	3405	10050	57	66	0.00	26	0.68	343	0.0	0.10

##	3406	8083	871	1	43.60	5	6.56	59	60.5	0.10
##	3407	8505	1,070	NA	9.51	378	38.37	90	18.5	0.10
##	3408	10956	76	81	0.00	7	0.97	366	0.0	0.10
##	3409	10959	54	78	0.00	7	0.92	364	0.0	0.10
##	3410	10960	53	82	0.00	8	1.25	415	0.0	0.10
##	3411	11182	4	0	3.36	5	0.39	276	NA	0.10
##	3412	17031	73	97	NA	22	1.60	271	0.0	0.10
##	3413	19333	63	49	13.51	8	0.13	6	0.0	0.10
##	3414	23050	57	78	0.00	5	2.92	361	0.0	0.10
##	3415	23052	60	75	0.00	5	3.12	368	0.0	0.10
##	3416	23064	58	77	0.00	5	2.99	363	0.0	0.10
##	3417	23540	75	60	0.00	11	2.77	289	0.0	0.10
##	3418	1200	72	16	16.00	108	0.03	108	0.0	0.09
##	3419	4047	0	0	0.00	0	0.04	0	0.0	0.09
##	3420	4659	5	0	0.00	2	0.15	2	0.0	0.09
##	3421	6449	336	0	3.19	12	0.73	71	0.6	0.09
##	3422	6965	10	0	3.19	12	0.73	71	0.6	0.09
##	3423	9119	2	0	8.75	15	0.41	132	21.8	0.09
##	3424	9120	7	0	8.80	15	0.21	169	33.9	0.09
##	3425	9121	2	0	15.04	14	0.40	129	21.3	0.09
##	3426	10173	73	107	0.00	0	0.98	33	0.0	0.09
##	3427	11116	65	0	1.18	105	0.80	252	45.0	0.09
##	3428	11117	34	0	0.83	93	1.04	371	26.0	0.09
##	3429	11168	1	0	4.54	3	0.45	218	5.5	0.09
##	3430	11180	5	0	3.78	4	0.68	294	7.2	0.09
##	3431	11754	270	0	0.83	93	1.04	371	26.0	0.09
##	3432	11770	253	0	4.54	3	0.45	218	5.5	0.09
##	3433	11901	3	0	7.73	2	0.55	252	6.2	0.09
##	3434	11902	253	0	7.73	2	0.55	252	6.2	0.09
##	3435	11937	875	0	1.31	42	0.37	92	0.8	0.09
##	3436	11941	1,208	0	1.06	0	0.40	23	1.0	0.09
##	3437	11946	18	0	1.06	0	0.40	23	1.0	0.09
##	3438	13341	97	122	0.00	69	0.59	67	0.0	0.09
##	3439	14204	500	0	34.98	60	3.06	1,856	0.0	0.09
##	3440	14292	7	0	44.46	7	0.09	72	13.1	0.09
##	3441	14368	55	0	4.52	28	0.75	3,453	0.0	0.09
##	3442	14426	26	0	38.05	399	0.26	465	189.7	0.09
##	3443	16085	15	0	8.00	55	4.43	981	1.8	0.09
##	3444	17219	59	350	0.00	4	1.24	435	39.4	0.09
##	3445	19070	391	9	80.46	4	0.01	3	0.0	0.09
##	3446	19859	20	0	1.55	122	14.50	1,574	0.0	0.09
##	3447	20010	4	0	0.90	7	0.80	88	0.0	0.09
##	3448	21413	75	15	21.19	129	0.61	198	0.8	0.09
##	3449	43028	0	0	37.81	9	0.40	69	0.0	0.09
##	3450	43343	500	0	34.98	60	3.06	1,856	0.0	0.09
##	3451	7046	772	44	3.51	8	0.63	211	5.7	0.09
##	3452	7079	1,015	43	3.51	8	1.44	302	5.7	0.09
##	3453	7900	796	21	0.00	10	2.20	243	1.9	0.09
##	3454	13352	73	89	0.00	12	3.32	318	0.0	0.09
##	3455	13982	75	105	0.00	14	3.20	276	0.0	0.09
##	3456	23098	65	107	0.00	14	3.21	308	0.0	0.09
##	3457	23106	73	89	0.00	12	3.27	313	0.0	0.09
##	3458	23134	65	96	0.00	16	2.49	247	0.0	0.09
##	3459	23142	70	89	0.00	17	2.42	307	0.0	0.09

##	3460	23162	63	92	0.00	7	2.47	303	0.0	0.09
##	3461	23168	71	102	0.00	7	5.21	284	0.0	0.09
##	3462	23170	71	105	0.00	7	5.06	286	0.0	0.09
##	3463	42186	63	13	19.24	100	0.46	234	0.0	0.09
##	3464	42187	63	13	19.92	100	0.46	156	0.7	0.09
##	3465	5186	64	69	0.00	19	1.35	305	0.0	0.09
##	3466	5220	52	83	0.00	12	1.53	292	0.0	0.09
##	3467	5228	78	102	0.00	26	1.78	204	0.0	0.09
##	3468	5664	59	65	0.00	6	0.78	339	0.0	0.09
##	3469	5669	85	106	0.00	49	1.98	276	0.0	0.09
##	3470	7929	928	53	3.20	21	9.60	197	30.4	0.09
##	3471	13380	61	100	0.00	14	2.68	262	0.0	0.09
##	3472	23117	64	98	0.00	14	2.82	275	0.0	0.09
##	3473	23126	70	98	0.00	14	2.67	228	0.0	0.09
##	3474	23188	60	82	0.00	22	2.29	243	0.0	0.09
##	3475	23221	70	102	0.00	8	5.09	280	0.0	0.09
##	3476	5305	58	69	0.00	19	1.09	237	0.0	0.09
##	3477	10950	234	53	0.00	6	0.51	517	0.0	0.09
##	3478	1164	493	38	0.19	311	0.35	142	0.6	0.09
##	3479	8069	462	0	38.72	3	23.41	73	26.7	0.09
##	3480	4646	0	0	0.00	0	0.04	0	0.0	0.09
##	3481	4661	7	0	0.00	1	0.15	2	0.0	0.09
##	3482	6081	24,000	13	0.00	190	1.87	374	1.0	0.09
##	3483	10863	40	316	0.00	15	1.23	85	0.0	0.09
##	3484	13978	70	69	0.00	9	2.34	386	0.0	0.09
##	3485	14632	54	NA	NA	110	2.20	160	0.7	0.09
##	3486	16171	430	NA	0.59	35	1.70	344	NA	0.09
##	3487	17218	67	250	0.00	3	1.05	488	49.2	0.09
##	3488	19382	52	9	68.48	8	0.01	3	0.0	0.09
##	3489	23034	59	56	0.00	5	2.01	339	0.0	0.09
##	3490	23036	60	58	0.00	5	2.39	366	0.0	0.09
##	3491	23053	58	57	0.00	5	1.95	327	0.0	0.09
##	3492	35160	390	141	0.00	14	11.00	710	0.0	0.09
##	3493	35185	671	4	1.54	52	3.43	75	NA	0.09
##	3494	1235	81	4	12.61	159	0.04	339	0.7	0.08
##	3495	5172	64	289	0.00	6	7.71	270	13.7	0.08
##	3496	6500	312	0	0.36	6	0.21	72	0.8	0.08
##	3497	6955	357	6	0.39	11	0.20	272	0.0	0.08
##	3498	6971	980	0	10.03	107	5.30	800	13.0	0.08
##	3499	8121	4	0	0.27	9	0.90	70	0.0	0.08
##	3500	9090	1	0	11.79	28	0.29	103	1.0	0.08
##	3501	9154	1	0	2.40	8	0.12	89	31.5	0.08
##	3502	9253	2	0	6.10	4	0.21	53	1.0	0.08
##	3503	9254	4	0	9.70	9	0.29	96	1.6	0.08
##	3504	9256	5	0	12.10	5	0.28	66	0.7	0.08
##	3505	9257	5	0	15.20	5	0.22	65	1.1	0.08
##	3506	9315	14	0	13.54	14	0.60	278	20.6	0.08
##	3507	11135	30	0	1.91	22	0.42	299	48.2	0.08
##	3508	11178	3	0	2.50	4	0.42	213	6.4	0.08
##	3509	11181	4	0	3.59	3	0.61	251	4.8	0.08
##	3510	11215	17	0	1.00	181	1.70	401	31.2	0.08
##	3511	11358	12	0	1.43	9	0.70	545	12.6	0.08
##	3512	11411	317	0	0.20	9	0.65	400	18.4	0.08
##	3513	11412	373	0	0.25	10	0.64	459	14.0	0.08

##	3514	11594	107	0	1.18	18	0.38	5	10.5	0.08
##	3515	11775	240	0	3.59	3	0.61	251	4.8	0.08
##	3516	11895	343	0	1.18	18	0.38	5	10.5	0.08
##	3517	18079	732	0	6.20	183	4.83	196	0.0	0.08
##	3518	18112	813	0	49.54	97	1.93	149	0.0	0.08
##	3519	18135	665	0	48.95	77	1.36	72	0.0	0.08
##	3520	18338	483	0	0.18	11	3.21	74	0.0	0.08
##	3521	19322	1,040	0	64.00	8	0.72	96	0.3	0.08
##	3522	21412	54	16	24.37	135	0.27	208	0.9	0.08
##	3523	42185	81	4	12.61	159	0.04	339	0.7	0.08
##	3524	44260	4,250	0	0.90	143	0.38	30	0.0	0.08
##	3525	1012	364	17	2.67	83	0.07	104	0.0	0.08
##	3526	1107	17	14	6.89	32	0.03	51	5.0	0.08
##	3527	5314	323	59	0.00	4	0.36	282	0.0	0.08
##	3528	13285	65	104	0.00	14	3.19	306	0.0	0.08
##	3529	13351	73	93	0.00	14	3.31	314	0.0	0.08
##	3530	13823	81	81	0.00	20	2.42	351	0.0	0.08
##	3531	23082	63	99	0.00	13	3.36	360	0.0	0.08
##	3532	23099	62	99	0.00	14	2.68	262	0.0	0.08
##	3533	23105	73	93	0.00	13	3.26	310	0.0	0.08
##	3534	23116	65	96	0.00	14	2.80	273	0.0	0.08
##	3535	23125	70	100	0.00	14	2.70	239	0.0	0.08
##	3536	23133	62	98	0.00	13	3.29	352	0.0	0.08
##	3537	23156	67	80	0.00	22	2.62	279	0.0	0.08
##	3538	23161	59	79	0.00	8	2.02	335	0.0	0.08
##	3539	23196	54	79	0.00	10	2.12	279	0.0	0.08
##	3540	23200	54	80	0.00	11	1.87	295	0.0	0.08
##	3541	23223	69	98	0.00	8	5.33	280	0.0	0.08
##	3542	10061	57	73	0.00	6	1.15	421	0.0	0.08
##	3543	10222	57	73	0.00	6	1.15	419	0.0	0.08
##	3544	10947	237	52	0.00	5	0.50	524	0.0	0.08
##	3545	42188	1,257	44	0.00	10	1.20	150	0.0	0.08
##	3546	5668	54	78	0.00	33	1.32	202	0.0	0.08
##	3547	7029	1,304	57	0.00	24	1.02	287	4.0	0.08
##	3548	16230	57	0	3.65	116	0.35	105	0.0	0.08
##	3549	13324	94	716	0.00	19	5.80	135	0.0	0.08
##	3550	1089	3	14	4.46	101	0.05	253	0.9	0.08
##	3551	8068	387	0	32.10	11	5.60	148	19.0	0.08
##	3552	5327	451	41	0.37	19	1.11	214	0.8	0.08
##	3553	6264	184	8	5.29	131	0.22	167	0.0	0.08
##	3554	8180	71	0	0.27	9	0.90	70	0.0	0.08
##	3555	8508	795	NA	10.35	10	34.06	105	38.5	0.08
##	3556	8509	850	NA	8.35	5	10.53	108	46.0	0.08
##	3557	10957	73	63	0.00	7	0.84	365	0.0	0.08
##	3558	10958	54	60	0.00	7	0.89	378	0.0	0.08
##	3559	10961	50	66	0.00	6	1.07	391	0.0	0.08
##	3560	10963	50	62	0.00	5	0.80	399	0.0	0.08
##	3561	13976	67	65	0.00	8	2.24	369	0.0	0.08
##	3562	20142	12	NA	1.84	180	7.63	427	NA	0.08
##	3563	23049	63	61	0.00	5	2.34	338	0.0	0.08
##	3564	23063	62	61	0.00	5	2.53	345	0.0	0.08
##	3565	6023	484	5	0.16	14	0.61	82	0.1	0.07
##	3566	6029	325	4	0.79	0	0.00	484	1.0	0.07
##	3567	6053	484	5	1.69	16	0.38	109	0.0	0.07

##	3568	6103	3,712	51	25.13	795	0.42	519	1.0	0.07
##	3569	8119	4	0	6.26	52	3.50	88	12.0	0.07
##	3570	8123	49	0	0.46	80	5.96	61	0.0	0.07
##	3571	9063	3	0	8.49	16	0.32	173	10.0	0.07
##	3572	9070	0	0	12.82	13	0.36	222	7.0	0.07
##	3573	9076	1	0	20.26	12	0.35	199	1.0	0.07
##	3574	9164	1	0	15.23	5	0.31	171	71.5	0.07
##	3575	9452	4	0	10.57	8	0.18	150	40.7	0.07
##	3576	11044	10	0	2.84	12	0.65	101	11.4	0.07
##	3577	11136	15	0	2.08	16	0.32	142	44.3	0.07
##	3578	11137	24	0	2.22	22	0.54	193	48.8	0.07
##	3579	11167	15	0	6.26	2	0.52	270	6.8	0.07
##	3580	11172	186	0	3.04	4	0.55	138	1.6	0.07
##	3581	11174	285	0	3.23	3	0.38	134	4.6	0.07
##	3582	11179	1	0	3.07	3	0.47	233	3.5	0.07
##	3583	11285	371	0	2.20	45	0.13	111	4.3	0.07
##	3584	11356	14	0	1.08	18	1.07	550	8.3	0.07
##	3585	11718	246	0	2.84	12	0.65	101	11.4	0.07
##	3586	11761	242	0	1.86	16	0.32	142	44.3	0.07
##	3587	11772	3	0	3.23	3	0.38	134	4.6	0.07
##	3588	11774	245	0	3.07	3	0.47	233	3.5	0.07
##	3589	11789	247	0	1.00	211	3.14	550	33.0	0.07
##	3590	11900	15	0	3.22	2	0.52	270	6.8	0.07
##	3591	11905	323	0	2.40	5	0.86	195	8.5	0.07
##	3592	11911	5	0	3.12	4	0.35	147	3.1	0.07
##	3593	11912	245	0	3.12	4	0.35	147	3.1	0.07
##	3594	18013	1,000	0	8.14	19	3.09	185	0.0	0.07
##	3595	18272	251	0	25.66	44	4.43	145	0.0	0.07
##	3596	18350	500	0	6.37	173	3.43	127	1.3	0.07
##	3597	18351	458	0	6.25	95	3.95	160	0.0	0.07
##	3598	18352	442	0	4.76	59	2.99	78	0.2	0.07
##	3599	19184	1,429	0	67.86	12	1.29	236	0.0	0.07
##	3600	19324	682	0	80.54	8	0.57	133	0.3	0.07
##	3601	35161	950	164	0.00	14	11.00	810	0.0	0.07
##	3602	1037	125	31	0.31	272	0.44	125	0.0	0.07
##	3603	1211	43	10	5.05	113	0.03	132	0.0	0.07
##	3604	13354	74	98	0.00	16	3.37	306	0.0	0.07
##	3605	13946	68	83	0.00	12	2.94	371	0.0	0.07
##	3606	13981	75	108	0.00	14	3.21	308	0.0	0.07
##	3607	23091	68	102	0.00	15	2.84	320	0.0	0.07
##	3608	23107	73	98	0.00	16	3.31	301	0.0	0.07
##	3609	23115	76	81	0.00	19	2.16	312	0.0	0.07
##	3610	23147	70	77	0.00	11	2.35	295	0.0	0.07
##	3611	23149	59	77	0.00	6	2.34	318	0.0	0.07
##	3612	23166	62	91	0.00	7	2.36	312	0.0	0.07
##	3613	23172	70	99	0.00	8	5.46	284	0.0	0.07
##	3614	23178	59	77	0.00	6	2.34	318	0.0	0.07
##	3615	23216	61	91	0.00	7	2.34	307	0.0	0.07
##	3616	23536	67	83	0.00	12	2.89	366	0.0	0.07
##	3617	43379	1,430	35	1.35	684	0.43	180	0.0	0.07
##	3618	43589	260	35	1.33	961	0.17	111	0.0	0.07
##	3619	5670	81	105	0.00	48	2.04	242	0.0	0.07
##	3620	10943	231	57	0.00	5	0.98	567	0.0	0.07
##	3621	10952	230	57	0.00	5	0.97	563	0.0	0.07

## 3622 23187	59	80	0.00	22	2.29	246	0.0	0.07
## 3623 23190	64	79	0.00	14	2.13	262	0.0	0.07
## 3624 5662	51	55	0.00	3	0.77	295	0.0	0.07
## 3625 14558	50	10	11.59	141	0.03	144	2.3	0.07
## 3626 1077	43	10	5.05	113	0.03	132	0.0	0.07
## 3627 1102	60	12	9.54	112	0.24	167	0.9	0.07
## 3628 1106	50	11	4.45	134	0.05	204	1.3	0.07
## 3629 1230	105	11	4.88	115	0.03	135	0.0	0.07
## 3630 14316	87	10	10.49	139	1.42	217	12.0	0.07
## 3631 6052	778	8	NA	19	0.73	124	1.1	0.07
## 3632 7935	883	39	0.43	6	0.32	324	0.0	0.07
## 3633 8179	108	0	6.26	54	3.49	88	11.8	0.07
## 3634 14542	4	0	46.46	8	0.08	76	14.1	0.07
## 3635 19193	123	18	14.11	52	0.11	60	0.0	0.07
## 3636 23051	62	61	0.00	5	2.91	360	0.0	0.07
## 3637 35175	130	NA	0.00	9	33.00	960	0.0	0.07
## 3638 35187	810	NA	3.01	67	3.40	100	NA	0.07
## 3639 1203	58	6	2.90	152	0.07	194	0.7	0.06
## 3640 6193	196	3	1.57	16	0.70	204	1.0	0.06
## 3641 6208	416	7	0.64	15	0.16	73	4.0	0.06
## 3642 6472	253	1	0.82	9	0.40	79	1.0	0.06
## 3643 6977	18	3	0.01	6	0.70	81	0.0	0.06
## 3644 9247	2	0	16.99	9	1.31	320	3.7	0.06
## 3645 9259	6	0	62.20	34	2.10	533	7.0	0.06
## 3646 11138	18	0	1.05	17	0.41	139	31.3	0.06
## 3647 11609	264	0	13.59	11	0.41	148	2.3	0.06
## 3648 11762	254	0	0.46	17	0.41	139	31.3	0.06
## 3649 11906	285	0	2.21	3	0.38	134	4.6	0.06
## 3650 11907	3	0	2.21	3	0.38	134	4.6	0.06
## 3651 18012	987	0	7.00	17	2.66	159	0.0	0.06
## 3652 18217	0	0	0.29	13	3.16	112	0.0	0.06
## 3653 19096	70	12	18.69	157	0.06	221	0.9	0.06
## 3654 19303	56	0	60.00	38	0.15	37	4.8	0.06
## 3655 20012	17	0	0.41	35	2.46	410	0.0	0.06
## 3656 20081	2	0	0.27	15	4.64	107	0.0	0.06
## 3657 20100	1	0	0.56	7	1.28	44	0.0	0.06
## 3658 20121	1	0	0.56	7	1.28	44	0.0	0.06
## 3659 20321	131	0	0.56	7	1.28	44	0.0	0.06
## 3660 20381	2	0	NA	252	4.64	107	0.0	0.06
## 3661 20400	1	0	0.56	7	0.50	44	0.0	0.06
## 3662 20421	1	0	0.56	7	1.28	44	0.0	0.06
## 3663 20481	2	0	0.27	15	1.17	107	0.0	0.06
## 3664 20521	131	0	0.56	7	0.50	44	0.0	0.06
## 3665 27002	406	4	0.34	5	0.21	32	0.7	0.06
## 3666 43261	58	2	19.00	152	0.07	194	0.7	0.06
## 3667 43450	42	7	20.61	141	0.28	120	21.2	0.06
## 3668 1116	46	13	4.66	121	0.05	155	0.5	0.06
## 3669 1168	612	21	0.52	415	0.42	66	0.0	0.06
## 3670 13381	64	98	0.00	14	2.67	261	0.0	0.06
## 3671 13384	67	102	0.00	14	3.18	306	0.0	0.06
## 3672 23097	66	108	0.00	14	3.15	303	0.0	0.06
## 3673 23127	71	104	0.00	14	2.76	269	0.0	0.06
## 3674 23158	67	78	0.00	22	2.63	284	0.0	0.06
## 3675 43287	57	116	0.00	17	5.91	256	2.9	0.06

##	3676	19189	98	9	11.96	106	0.34	150	0.0	0.06
##	3677	19207	156	9	17.09	99	0.04	119	0.0	0.06
##	3678	19319	290	9	17.38	94	0.05	112	0.0	0.06
##	3679	19321	158	9	15.98	101	0.04	118	0.0	0.06
##	3680	16225	48	0	2.61	123	0.43	117	0.0	0.06
##	3681	19170	84	51	4.82	139	0.34	207	0.1	0.06
##	3682	1218	58	2	19.00	152	0.07	194	0.7	0.06
##	3683	1219	58	6	2.90	152	0.07	194	0.7	0.06
##	3684	8025	763	0	7.65	5	32.73	110	64.5	0.06
##	3685	14309	259	0	63.38	376	12.70	591	127.0	0.06
##	3686	6055	716	4	NA	12	0.68	130	0.7	0.06
##	3687	8575	45	NA	0.34	131	4.98	26	0.0	0.06
##	3688	14177	58	9	NA	95	0.30	172	0.1	0.06
##	3689	14245	55	11	12.66	92	0.12	121	0.0	0.06
##	3690	14263	4	0	8.13	9	1.12	112	27.1	0.06
##	3691	14318	60	10	6.68	98	0.21	172	0.1	0.06
##	3692	1088	105	4	4.79	116	0.05	151	1.0	0.05
##	3693	5174	67	203	0.00	7	4.95	332	6.3	0.05
##	3694	5176	90	184	0.00	7	5.20	291	2.8	0.05
##	3695	6019	706	11	0.54	9	1.35	44	0.0	0.05
##	3696	6125	577	2	0.21	4	0.70	109	0.0	0.05
##	3697	6528	229	4	0.31	2	0.20	13	0.0	0.05
##	3698	8092	1,050	0	1.51	378	38.75	163	0.0	0.05
##	3699	9004	0	0	10.10	5	0.07	90	4.0	0.05
##	3700	9005	1	0	11.01	5	0.19	88	0.2	0.05
##	3701	9006	1	0	11.61	5	0.17	93	0.3	0.05
##	3702	9068	1	0	9.02	13	0.53	124	1.7	0.05
##	3703	9087	2	0	63.35	39	1.02	656	0.4	0.05
##	3704	9181	16	0	7.86	9	0.21	267	36.7	0.05
##	3705	9183	9	0	5.69	11	0.34	182	21.8	0.05
##	3706	9262	4	0	15.16	5	0.26	13	1.1	0.05
##	3707	9326	1	0	6.20	7	0.24	112	8.1	0.05
##	3708	9328	4	0	38.77	54	0.43	21	0.0	0.05
##	3709	11831	240	0	0.87	5	0.31	379	13.0	0.05
##	3710	14243	3	0	4.59	9	0.04	25	32.2	0.05
##	3711	14648	61	0	12.11	3	0.25	122	25.4	0.05
##	3712	14651	8	0	10.69	3	0.25	122	25.0	0.05
##	3713	16052	13	0	5.70	103	6.70	1,062	1.4	0.05
##	3714	16099	180	0	8.22	140	2.10	1,290	0.0	0.05
##	3715	16103	449	0	0.46	33	1.67	336	6.0	0.05
##	3716	19294	15	0	35.30	14	0.31	91	0.6	0.05
##	3717	20030	210	0	1.82	10	0.62	9	0.0	0.05
##	3718	20031	5	0	NA	8	3.01	195	0.0	0.05
##	3719	20082	1,270	0	0.22	338	4.67	124	0.0	0.05
##	3720	20623	2	0	0.54	20	5.06	131	0.0	0.05
##	3721	20624	2	0	0.54	20	1.26	131	0.0	0.05
##	3722	20628	2	0	0.49	20	5.06	149	0.0	0.05
##	3723	20629	2	0	0.49	20	1.26	149	0.0	0.05
##	3724	20634	2	0	1.12	20	5.06	138	0.0	0.05
##	3725	20635	2	0	1.12	20	1.26	138	0.0	0.05
##	3726	20640	2	0	1.10	24	5.06	128	0.0	0.05
##	3727	20641	2	0	1.10	24	1.26	128	0.0	0.05
##	3728	20645	2	0	0.92	17	5.06	120	0.0	0.05
##	3729	20646	2	0	0.92	17	1.26	120	0.0	0.05

##	3730	22247	302	6	0.50	35	0.90	84	0.0	0.05
##	3731	42200	1,745	4	0.00	143	7.80	1,000	0.0	0.05
##	3732	43078	780	14	51.30	880	7.70	2,200	1.2	0.05
##	3733	43268	106	0	10.60	3	0.01	26	0.0	0.05
##	3734	43273	403	14	0.37	56	0.10	86	4.0	0.05
##	3735	43311	5	0	0.59	5	1.26	229	5.1	0.05
##	3736	44259	1,765	0	2.90	49	0.05	18	0.0	0.05
##	3737	23070	70	99	0.00	16	2.86	292	0.0	0.05
##	3738	23118	66	94	0.00	14	2.76	270	0.0	0.05
##	3739	23136	66	95	0.00	15	2.46	255	0.0	0.05
##	3740	1110	111	11	20.85	132	0.31	224	0.0	0.05
##	3741	1111	95	12	17.75	146	0.10	183	0.0	0.05
##	3742	8409	573	0	37.40	0	14.33	67	61.5	0.05
##	3743	5173	72	197	0.00	6	4.31	322	6.2	0.05
##	3744	8507	816	NA	9.57	8	34.67	99	43.8	0.05
##	3745	9435	7	NA	12.37	11	NA	38	19.7	0.05
##	3746	14182	47	9	11.31	89	0.32	145	0.0	0.05
##	3747	17267	51	71	NA	5	3.00	335	0.0	0.05
##	3748	17269	59	66	NA	4	3.00	322	0.0	0.05
##	3749	18946	472	NA	NA	12	1.15	83	NA	0.05
##	3750	18948	409	NA	NA	10	1.02	73	NA	0.05
##	3751	1013	344	13	2.38	53	0.16	90	1.4	0.04
##	3752	1015	330	10	3.67	91	0.15	84	0.0	0.04
##	3753	1185	1,150	20	1.50	800	5.00	600	0.0	0.04
##	3754	1199	100	5	5.00	96	0.00	206	0.7	0.04
##	3755	8113	18	0	0.76	97	5.33	23	0.0	0.04
##	3756	9017	25	0	38.83	20	0.91	448	2.1	0.04
##	3757	9123	1	0	8.86	7	0.20	153	29.2	0.04
##	3758	9124	2	0	11.03	8	0.36	162	26.9	0.04
##	3759	9126	1	0	9.63	8	0.14	136	33.7	0.04
##	3760	9206	1	0	8.40	11	0.20	200	50.0	0.04
##	3761	9426	98	0	80.68	18	0.17	56	0.0	0.04
##	3762	10119	75	223	0.00	11	1.01	140	0.0	0.04
##	3763	11061	1	0	1.23	42	0.66	159	4.1	0.04
##	3764	11080	78	0	6.76	16	0.80	325	4.9	0.04
##	3765	11081	77	0	7.96	16	0.79	305	3.6	0.04
##	3766	11176	272	0	3.56	5	0.42	186	8.1	0.04
##	3767	11357	7	0	1.53	10	0.64	544	12.6	0.04
##	3768	11363	5	0	1.70	5	0.35	391	12.8	0.04
##	3769	11364	21	0	1.40	34	7.04	573	13.5	0.04
##	3770	11417	6	0	2.40	37	0.88	106	5.0	0.04
##	3771	11626	140	0	1.34	14	0.43	27	0.3	0.04
##	3772	11674	10	0	1.18	15	1.08	535	9.6	0.04
##	3773	11677	12	0	7.87	37	1.20	334	8.0	0.04
##	3774	11731	245	0	1.23	42	0.66	159	4.1	0.04
##	3775	11732	9	0	1.23	49	0.88	126	4.1	0.04
##	3776	11733	245	0	1.23	49	0.88	126	4.1	0.04
##	3777	11734	285	0	7.96	16	0.79	305	3.6	0.04
##	3778	11773	3	0	3.56	5	0.42	186	8.1	0.04
##	3779	11828	10	0	1.18	15	1.08	535	9.6	0.04
##	3780	11829	241	0	1.70	5	0.35	391	12.8	0.04
##	3781	11830	257	0	1.40	34	7.04	573	13.5	0.04
##	3782	11847	242	0	2.40	37	0.88	106	5.0	0.04
##	3783	11965	23	0	3.03	33	0.73	300	88.1	0.04

## 3784 14196	876	0	37.65	576	4.96	2,702	0.0	0.04
## 3785 14436	54	0	8.02	100	0.05	83	24.0	0.04
## 3786 14557	136	0	81.82	455	0.00	280	27.3	0.04
## 3787 16129	16	0	2.72	372	4.87	146	0.0	0.04
## 3788 16172	438	0	0.61	34	1.62	344	0.9	0.04
## 3789 19312	47	0	13.80	4	0.29	45	1.7	0.04
## 3790 19437	643	0	3.69	35	3.57	1,628	9.3	0.04
## 3791 20045	1	0	0.05	10	1.20	35	0.0	0.04
## 3792 20048	10	0	0.05	22	6.30	27	0.0	0.04
## 3793 20055	5	0	0.05	2	0.14	10	0.0	0.04
## 3794 20345	382	0	0.05	10	1.20	35	0.0	0.04
## 3795 20445	1	0	0.05	10	0.20	35	0.0	0.04
## 3796 20545	382	0	0.05	10	0.20	35	0.0	0.04
## 3797 22908	412	32	0.34	19	1.00	172	0.9	0.04
## 3798 42149	4	0	9.58	8	0.27	146	25.0	0.04
## 3799 42192	814	2	7.44	51	0.12	194	0.5	0.04
## 3800 42193	788	9	10.30	6	0.12	49	0.0	0.04
## 3801 43346	8	0	19.99	9	0.47	100	25.7	0.04
## 3802 17006	58	114	0.00	23	1.29	194	0.0	0.04
## 3803 1081	59	8	5.26	143	0.06	182	1.1	0.04
## 3804 1103	66	8	9.55	109	0.24	169	0.0	0.04
## 3805 14422	659	24	32.94	1412	7.70	2,240	5.6	0.04
## 3806 1202	66	8	9.55	194	0.24	123	0.0	0.04
## 3807 5175	94	147	0.00	6	4.18	295	3.0	0.04
## 3808 8105	18	0	0.76	97	5.33	23	0.0	0.04
## 3809 8173	126	0	0.76	97	5.33	23	0.0	0.04
## 3810 8574	34	NA	0.07	104	4.09	23	0.0	0.04
## 3811 8578	4	NA	2.98	126	4.88	23	0.0	0.04
## 3812 10942	81	83	0.00	22	0.47	191	0.0	0.04
## 3813 17067	35	109	NA	27	1.39	87	0.0	0.04
## 3814 17268	48	62	NA	6	2.80	344	0.0	0.04
## 3815 35236	45	0	0.00	7	0.37	86	NA	0.04
## 3816 1117	70	6	7.04	183	0.08	234	0.8	0.03
## 3817 1174	47	8	5.06	120	0.02	140	0.2	0.03
## 3818 6172	143	3	1.58	3	0.21	105	0.2	0.03
## 3819 6419	349	5	0.27	6	0.66	22	0.0	0.03
## 3820 6423	238	3	0.08	9	0.31	41	0.1	0.03
## 3821 6452	385	4	0.00	11	0.36	61	0.5	0.03
## 3822 6455	415	2	0.26	8	0.34	65	0.4	0.03
## 3823 6966	173	5	0.27	6	0.66	22	0.0	0.03
## 3824 8091	2	0	0.12	1	0.57	27	0.0	0.03
## 3825 8161	223	0	0.12	1	0.57	27	0.0	0.03
## 3826 9260	3	0	27.41	16	1.02	258	4.0	0.03
## 3827 9274	3	0	43.60	39	0.90	472	42.0	0.03
## 3828 11050	334	0	0.63	29	0.99	109	3.1	0.03
## 3829 11056	246	0	1.31	38	0.88	106	2.7	0.03
## 3830 11082	143	0	6.53	18	0.73	159	2.8	0.03
## 3831 11084	194	0	5.51	15	1.82	148	4.1	0.03
## 3832 11170	195	0	2.83	4	0.36	136	2.6	0.03
## 3833 11205	2	0	1.67	16	0.28	147	2.8	0.03
## 3834 11206	2	0	1.38	14	0.22	136	3.2	0.03
## 3835 11313	72	0	4.65	24	1.52	110	9.9	0.03
## 3836 11378	104	0	3.36	27	1.21	1,098	81.0	0.03
## 3837 11382	82	2	3.37	142	3.50	1,848	16.0	0.03

##	3838	11564	67	0	3.80	30	0.30	191	21.0	0.03
##	3839	11729	2	0	1.31	38	0.88	106	2.7	0.03
##	3840	11735	21	0	5.38	13	0.63	142	2.8	0.03
##	3841	11771	12	0	3.18	4	0.36	136	2.6	0.03
##	3842	11813	2	0	4.16	20	0.95	173	9.6	0.03
##	3843	11814	323	0	4.65	24	1.52	110	9.9	0.03
##	3844	14341	3	0	11.59	5	0.27	46	22.5	0.03
##	3845	16010	334	7	8.56	59	1.65	258	2.8	0.03
##	3846	16028	1	0	0.32	35	2.22	405	1.2	0.03
##	3847	16033	2	0	0.32	28	2.94	403	1.2	0.03
##	3848	16086	2	0	2.90	14	1.29	362	0.4	0.03
##	3849	16333	238	0	0.32	28	2.94	403	1.2	0.03
##	3850	16386	238	0	2.90	14	1.29	362	0.4	0.03
##	3851	18171	274	2	45.42	12	1.44	41	0.0	0.03
##	3852	20037	5	0	0.35	10	0.42	43	0.0	0.03
##	3853	20046	2	0	0.33	71	3.33	174	0.0	0.03
##	3854	20446	2	0	0.33	71	0.74	174	0.0	0.03
##	3855	43146	1,674	0	4.80	25	0.77	12	0.0	0.03
##	3856	19190	102	7	11.85	112	0.34	156	0.1	0.03
##	3857	1105	44	8	9.66	114	0.42	197	0.2	0.03
##	3858	14634	49	8	11.40	164	0.03	130	0.2	0.03
##	3859	19205	87	49	4.63	146	0.33	214	0.2	0.03
##	3860	1079	47	8	5.06	120	0.02	140	0.2	0.03
##	3861	14315	594	0	70.56	443	17.38	1,193	150.1	0.03
##	3862	8577	4	NA	0.07	125	4.70	23	0.0	0.03
##	3863	14010	5	0	5.58	3	0.09	21	1.6	0.03
##	3864	14194	73	0	9.03	21	0.17	99	0.0	0.03
##	3865	1115	1,079	6	74.46	796	0.88	2,080	1.5	0.02
##	3866	1119	66	5	13.80	171	0.07	219	0.8	0.02
##	3867	1120	53	5	18.64	138	0.06	177	0.6	0.02
##	3868	1121	58	4	19.05	152	0.07	195	0.7	0.02
##	3869	1186	702	12	5.48	351	0.19	278	0.0	0.02
##	3870	1231	66	5	5.43	171	0.07	219	0.8	0.02
##	3871	4367	853	0	16.45	5	0.58	84	0.0	0.02
##	3872	4705	1,265	1	8.82	33	0.29	48	0.1	0.02
##	3873	6116	560	3	0.21	6	0.70	81	0.0	0.02
##	3874	6413	306	0	0.29	4	0.21	86	0.0	0.02
##	3875	6485	388	1	0.29	3	0.00	4	0.0	0.02
##	3876	8101	1	0	0.02	3	0.20	20	0.0	0.02
##	3877	8103	6	0	0.03	87	3.74	16	0.0	0.02
##	3878	8165	223	0	0.09	1	0.57	22	0.0	0.02
##	3879	8169	129	0	0.03	89	3.99	17	0.0	0.02
##	3880	9184	18	0	8.12	6	0.17	228	18.0	0.02
##	3881	9231	28	0	11.20	12	1.60	348	30.0	0.02
##	3882	9266	1	0	9.85	13	0.29	109	47.8	0.02
##	3883	9272	2	0	21.10	9	0.40	100	8.0	0.02
##	3884	9273	2	0	9.98	13	0.31	130	10.0	0.02
##	3885	9354	1	0	14.26	16	0.28	124	9.4	0.02
##	3886	9409	2	0	9.98	13	0.31	130	43.8	0.02
##	3887	9430	1	NA	10.32	13	0.28	108	56.4	0.02
##	3888	11001	6	0	0.18	32	0.96	79	8.2	0.02
##	3889	11282	4	0	4.24	23	0.21	146	7.4	0.02
##	3890	11283	3	0	4.73	22	0.24	166	5.2	0.02
##	3891	11289	10	0	3.81	36	0.46	142	8.0	0.02

##	3892	11294	8	0	5.02	20	0.26	119	4.8	0.02
##	3893	11306	185	0	3.20	20	1.29	106	7.8	0.02
##	3894	11312	108	0	5.00	22	1.53	153	18.0	0.02
##	3895	11327	37	0	3.77	14	0.94	117	6.9	0.02
##	3896	11565	16	0	2.99	33	0.18	177	11.6	0.02
##	3897	11567	36	0	2.35	32	0.98	182	3.9	0.02
##	3898	11805	239	0	4.73	22	0.24	166	5.2	0.02
##	3899	11812	9	0	3.20	18	1.02	100	9.8	0.02
##	3900	11818	273	0	3.77	14	0.94	117	6.9	0.02
##	3901	11889	286	0	2.99	22	0.22	135	11.6	0.02
##	3902	11890	272	0	1.76	32	0.98	182	3.9	0.02
##	3903	14181	72	0	49.65	14	2.11	224	0.2	0.02
##	3904	14237	5	0	0.08	4	0.08	41	0.0	0.02
##	3905	14264	10	0	11.29	8	0.09	25	0.4	0.02
##	3906	14323	3	0	11.03	5	0.04	18	57.3	0.02
##	3907	14543	4	0	10.28	4	0.02	17	3.1	0.02
##	3908	16029	296	0	1.85	34	1.17	237	1.2	0.02
##	3909	16034	256	0	1.85	29	1.25	260	0.8	0.02
##	3910	16037	5	NA	3.88	147	5.49	1,185	NA	0.02
##	3911	16053	5	0	1.82	36	1.50	268	0.3	0.02
##	3912	16353	241	0	1.82	36	1.50	268	0.3	0.02
##	3913	19202	1,441	0	92.90	12	0.01	12	0.0	0.02
##	3914	20005	9	0	0.80	29	2.50	280	0.0	0.02
##	3915	20032	2	0	0.13	3	0.63	62	0.0	0.02
##	3916	20084	2	0	0.31	14	7.32	105	0.0	0.02
##	3917	42181	140	0	0.18	3	0.12	17	0.0	0.02
##	3918	43144	717	0	1.40	67	0.70	246	0.0	0.02
##	3919	43345	14	0	0.00	800	0.08	2,518	2400.0	0.02
##	3920	43497	9,690	5	0.00	2	2.27	3	0.0	0.02
##	3921	44061	2,838	0	0.70	126	3.11	1,279	0.0	0.02
##	3922	44203	0	0	48.44	2	0.04	23	4.2	0.02
##	3923	44258	3,326	0	0.70	1512	3.87	570	0.0	0.02
##	3924	11657	302	2	1.48	24	0.27	296	6.2	0.02
##	3925	11265	9	0	2.50	3	0.31	364	0.0	0.02
##	3926	6256	354	10	2.62	69	0.22	95	0.1	0.02
##	3927	1104	61	3	9.94	116	0.27	170	0.9	0.02
##	3928	1220	66	5	13.80	171	0.07	219	0.8	0.02
##	3929	1216	53	5	18.64	138	0.06	177	0.6	0.02
##	3930	1217	58	4	19.05	152	0.07	195	0.7	0.02
##	3931	11998	9	0	2.50	3	0.31	364	0.0	0.02
##	3932	8107	4	0	0.07	64	4.96	20	0.0	0.02
##	3933	8162	2	0	0.10	3	0.16	21	0.0	0.02
##	3934	8163	223	0	NA	0	0.20	22	0.0	0.02
##	3935	8164	2	0	0.09	1	0.57	22	0.0	0.02
##	3936	8166	2	0	0.10	3	0.16	21	0.0	0.02
##	3937	8167	223	0	0.10	3	0.16	21	0.0	0.02
##	3938	8168	173	0	0.02	3	0.20	20	0.0	0.02
##	3939	8171	151	0	0.07	64	4.96	20	0.0	0.02
##	3940	8506	710	NA	7.84	2	19.40	86	65.0	0.02
##	3941	10102	132	88	0.00	70	0.58	63	0.0	0.02
##	3942	14017	6	0	22.33	8	0.21	71	4.9	0.02
##	3943	14427	10	0	11.05	118	0.08	167	55.1	0.02
##	3944	42270	2	0	9.36	2	0.11	42	15.0	0.02
##	3945	1014	330	7	1.85	86	0.15	137	0.0	0.01

##	3946	1016	406	4	2.72	61	0.14	86	0.0	0.01
##	3947	1151	42	2	5.09	122	0.03	156	0.0	0.01
##	3948	1155	549	18	52.19	1231	0.31	1,705	5.6	0.01
##	3949	1175	44	5	5.20	125	0.03	150	0.0	0.01
##	3950	2055	314	0	7.99	56	0.42	246	24.9	0.01
##	3951	6013	621	1	0.35	6	0.41	170	0.0	0.01
##	3952	6169	633	0	0.13	12	1.16	128	4.5	0.01
##	3953	6170	198	0	0.54	8	0.27	185	0.0	0.01
##	3954	6183	231	0	0.22	8	0.26	85	0.4	0.01
##	3955	6475	382	0	0.20	4	0.02	6	0.0	0.01
##	3956	6476	260	0	0.20	4	0.02	6	0.0	0.01
##	3957	6480	401	0	0.29	6	0.02	6	0.0	0.01
##	3958	6489	1,325	0	0.45	5	0.09	23	0.1	0.01
##	3959	6494	346	0	0.20	9	0.05	31	0.1	0.01
##	3960	6958	5,203	11	23.90	141	6.27	450	0.9	0.01
##	3961	9016	4	0	9.62	8	0.12	101	0.9	0.01
##	3962	9018	7	0	10.93	6	0.26	126	0.6	0.01
##	3963	9232	6	0	13.40	4	0.24	278	29.8	0.01
##	3964	9233	6	0	14.25	4	0.36	278	18.2	0.01
##	3965	9267	1	0	7.50	15	0.40	127	7.7	0.01
##	3966	9268	1	0	14.45	14	0.28	122	9.5	0.01
##	3967	9269	1	0	12.65	14	0.39	105	7.5	0.01
##	3968	9270	1	0	16.90	14	0.38	104	7.4	0.01
##	3969	9275	1	0	12.47	13	0.16	132	12.0	0.01
##	3970	9400	4	0	9.62	8	0.12	101	38.5	0.01
##	3971	9434	8	0	13.07	7	0.36	25	11.1	0.01
##	3972	9443	7	0	10.92	11	0.11	96	28.2	0.01
##	3973	9444	5	0	9.95	72	0.14	89	50.7	0.01
##	3974	11255	45	0	0.50	26	0.90	363	27.4	0.01
##	3975	11288	12	0	2.90	16	0.30	108	2.6	0.01
##	3976	11290	8	0	2.90	27	0.34	101	5.1	0.01
##	3977	11352	6	0	0.78	12	0.78	421	19.7	0.01
##	3978	11353	5	0	0.62	13	0.86	417	5.7	0.01
##	3979	11354	16	0	1.15	9	0.52	407	19.7	0.01
##	3980	11355	18	0	1.29	10	0.73	455	8.6	0.01
##	3981	11365	4	0	0.87	5	0.31	379	13.0	0.01
##	3982	11367	5	0	0.85	8	0.31	328	7.4	0.01
##	3983	11370	342	0	1.49	14	0.55	576	13.0	0.01
##	3984	11400	25	0	0.78	8	1.01	346	14.2	0.01
##	3985	11432	278	0	37.32	629	6.73	3,494	0.0	0.01
##	3986	11806	248	0	2.90	16	0.30	108	2.6	0.01
##	3987	11807	244	0	2.90	27	0.34	101	5.1	0.01
##	3988	11833	241	0	0.85	8	0.31	328	7.4	0.01
##	3989	11955	247	0	37.59	110	9.09	3,427	39.2	0.01
##	3990	14209	2	0	0.00	2	0.01	49	0.0	0.01
##	3991	14210	14	0	0.00	2	0.13	115	0.2	0.01
##	3992	14267	38	0	11.29	8	0.09	31	29.6	0.01
##	3993	14288	6	0	3.50	4	0.01	6	1.5	0.01
##	3994	14334	14	0	11.52	7	0.31	61	46.0	0.01
##	3995	16038	0	NA	0.37	69	2.36	389	0.9	0.01
##	3996	16112	3,728	0	6.20	57	2.49	210	0.0	0.01
##	3997	16113	7	0	4.89	217	8.60	729	13.0	0.01
##	3998	16126	12	0	0.60	201	1.61	148	0.2	0.01
##	3999	16127	8	0	0.70	111	1.11	120	0.2	0.01

##	4000	16166	53	0	7.86	25	0.48	143	1.7	0.01
##	4001	16338	237	NA	0.37	69	2.36	389	NA	0.01
##	4002	18087	488	0	44.20	121	0.32	197	0.0	0.01
##	4003	18451	341	0	34.34	43	2.06	110	0.0	0.01
##	4004	19097	46	1	24.32	54	0.14	96	2.3	0.01
##	4005	19188	353	0	42.88	53	1.82	209	0.0	0.01
##	4006	19234	187	1	14.18	52	0.11	70	0.3	0.01
##	4007	19345	100	0	28.57	11	0.00	187	0.0	0.01
##	4008	19366	42	0	21.01	6	0.12	43	3.1	0.01
##	4009	20006	3	0	0.28	11	1.33	93	0.0	0.01
##	4010	20013	5	0	0.10	10	0.96	68	0.0	0.01
##	4011	20047	2	0	0.11	19	1.81	56	0.0	0.01
##	4012	20049	4	0	0.00	8	1.77	9	0.0	0.01
##	4013	20447	2	0	0.11	19	0.24	56	0.0	0.01
##	4014	27050	371	0	18.75	10	0.21	99	8.7	0.01
##	4015	42235	220	4	2.60	53	0.14	86	0.0	0.01
##	4016	43352	13	4	2.70	61	0.14	86	0.0	0.01
##	4017	43396	403	3	3.00	56	0.10	86	4.0	0.01
##	4018	11266	6	0	1.72	18	0.40	448	0.0	0.01
##	4019	11950	3	0	0.22	0	1.15	359	0.0	0.01
##	4020	11260	5	0	1.98	3	0.50	318	2.1	0.01
##	4021	11261	2	0	2.34	6	1.74	356	4.0	0.01
##	4022	11264	425	0	2.34	11	0.79	129	0.0	0.01
##	4023	11797	238	0	2.34	6	1.74	356	4.0	0.01
##	4024	1082	44	5	5.20	125	0.03	150	0.0	0.01
##	4025	1085	42	2	5.09	122	0.03	156	0.0	0.01
##	4026	1086	53	2	5.02	129	0.05	171	1.0	0.01
##	4027	42290	52	2	4.85	204	0.04	166	1.0	0.01
##	4028	43369	91	0	8.68	100	0.33	79	2.0	0.01
##	4029	1092	549	18	52.19	1231	0.31	1,705	5.6	0.01
##	4030	11993	1	0	2.07	1	0.30	204	0.0	0.01
##	4031	6032	653	0	0.00	7	0.43	125	0.7	0.01
##	4032	8093	188	NA	0.10	64	6.71	34	0.0	0.01
##	4033	14293	4	0	9.98	4	0.16	15	3.9	0.01
##	4034	1091	535	20	51.98	1257	0.32	1,794	6.8	0.00
##	4035	1113	968	3	73.45	2054	1.24	2,289	0.9	0.00
##	4036	1118	77	2	7.68	199	0.09	255	0.9	0.00
##	4037	1124	166	0	0.71	7	0.08	163	0.0	0.00
##	4038	1136	1,238	0	4.47	89	0.24	1,116	0.0	0.00
##	4039	1180	141	9	0.39	125	0.00	129	0.0	0.00
##	4040	1184	59	2	7.50	143	0.12	177	1.1	0.00
##	4041	1187	135	1	14.97	88	0.42	339	0.0	0.00
##	4042	1243	110	0	8.82	147	0.00	196	0.0	0.00
##	4043	2021	27	0	3.39	114	19.80	1,320	0.7	0.00
##	4044	2025	16	0	28.49	184	3.04	350	3.0	0.00
##	4045	2047	38,758	0	0.00	24	0.33	8	0.0	0.00
##	4046	2048	5	0	0.40	7	0.20	73	0.0	0.00
##	4047	2050	9	0	12.65	11	0.12	148	0.0	0.00
##	4048	2052	3	0	14.40	3	0.05	0	0.0	0.00
##	4049	2053	2	0	0.04	6	0.03	2	0.0	0.00
##	4050	6008	372	0	0.00	6	0.17	54	0.0	0.00
##	4051	6076	24,000	4	14.51	60	2.23	403	0.0	0.00
##	4052	6112	3,833	0	14.10	25	1.70	225	0.0	0.00
##	4053	6176	2,733	0	0.00	32	0.18	54	0.1	0.00

## 4054	6179	7,851	0	3.64	43	0.78	288	0.5	0.00
## 4055	6189	1,778	0	14.10	25	1.70	225	0.0	0.00
## 4056	6194	366	0	0.00	6	0.20	80	7.0	0.00
## 4057	6456	391	7	0.24	9	0.21	24	0.0	0.00
## 4058	6970	30	0	0.13	4	0.21	86	0.0	0.00
## 4059	8031	10	0	21.00	33	32.00	352	0.0	0.00
## 4060	8146	5	0	1.37	24	4.41	364	0.0	0.00
## 4061	8147	6	0	0.94	50	2.95	376	10.1	0.00
## 4062	8319	5	0	20.55	30	28.75	354	0.0	0.00
## 4063	8365	4	0	0.81	45	3.33	358	0.0	0.00
## 4064	8384	13	0	2.00	42	30.00	452	NA	0.00
## 4065	8459	1	0	24.00	33	31.20	338	0.0	0.00
## 4066	8542	0	0	23.50	31	31.20	330	0.0	0.00
## 4067	8606	380	0	21.70	34	2.50	349	1.0	0.00
## 4068	8607	375	0	26.80	35	2.50	360	1.0	0.00
## 4069	8621	17	0	17.70	35	29.00	364	0.0	0.00
## 4070	9130	5	0	14.20	11	0.25	104	25.0	0.00
## 4071	9135	5	0	14.20	11	0.25	104	0.1	0.00
## 4072	9136	7	0	44.07	13	0.36	74	83.1	0.00
## 4073	9137	2	0	12.65	4	0.10	21	23.9	0.00
## 4074	11429	39	0	1.86	25	0.34	233	14.8	0.00
## 4075	11430	21	0	2.50	27	0.40	227	22.0	0.00
## 4076	11431	13	0	1.83	17	0.15	285	15.1	0.00
## 4077	11850	249	0	1.83	17	0.15	285	15.1	0.00
## 4078	11963	21	0	1.15	164	0.59	257	9.3	0.00
## 4079	11964	20	0	1.12	164	0.50	195	5.3	0.00
## 4080	12109	285	0	36.75	11	1.51	361	0.0	0.00
## 4081	12119	105	0	2.61	24	0.29	250	2.4	0.00
## 4082	14003	4	0	0.00	4	0.02	27	0.0	0.00
## 4083	14006	4	0	0.09	4	0.03	21	0.0	0.00
## 4084	14028	102	0	21.40	2	0.11	28	2.7	0.00
## 4085	14034	5	0	41.60	0	0.07	0	0.0	0.00
## 4086	14037	1	0	0.00	0	0.04	2	0.0	0.00
## 4087	14049	2	0	0.00	0	0.00	0	0.0	0.00
## 4088	14050	1	0	0.00	0	0.12	2	0.0	0.00
## 4089	14057	9	0	7.78	8	0.24	92	0.0	0.00
## 4090	14084	5	0	0.79	8	0.37	99	0.0	0.00
## 4091	14096	4	0	0.62	8	0.46	127	0.0	0.00
## 4092	14106	5	0	0.96	9	0.27	71	0.0	0.00
## 4093	14121	21	0	0.00	5	0.01	2	0.0	0.00
## 4094	14130	12	0	13.30	5	0.05	1	0.0	0.00
## 4095	14136	7	0	8.70	3	0.18	1	0.0	0.00
## 4096	14143	6	0	0.00	4	0.04	2	0.0	0.00
## 4097	14144	10	0	10.19	2	0.02	1	0.0	0.00
## 4098	14145	9	0	8.98	2	0.11	1	0.0	0.00
## 4099	14146	4	0	0.00	3	0.02	7	0.0	0.00
## 4100	14147	4	0	10.58	2	0.02	3	0.0	0.00
## 4101	14148	4	0	10.58	2	0.02	3	0.0	0.00
## 4102	14149	4	0	5.16	2	0.02	3	0.0	0.00
## 4103	14151	6	0	0.00	4	0.04	2	0.0	0.00
## 4104	14154	38	0	10.06	13	0.02	3	0.0	0.00
## 4105	14155	12	0	8.80	1	0.01	0	0.0	0.00
## 4106	14156	39	0	0.00	13	0.02	3	0.0	0.00
## 4107	14157	13	0	10.60	5	0.05	1	0.0	0.00

##	4108	14201	2	0	0.00	2	0.05	54	0.0	0.00
##	4109	14202	14	0	0.00	2	0.13	115	0.2	0.00
##	4110	14203	37	0	0.00	141	4.41	3,535	0.0	0.00
##	4111	14214	37	0	0.00	141	4.41	3,535	0.0	0.00
##	4112	14218	23	0	0.00	140	3.80	3,501	0.0	0.00
##	4113	14224	317	0	58.20	271	0.00	1,033	0.6	0.00
##	4114	14277	16	0	13.06	52	0.07	12	31.4	0.00
##	4115	14282	9	0	14.11	7	0.13	33	26.5	0.00
##	4116	14289	10	0	0.00	3098	5.70	11	394.0	0.00
##	4117	14290	4	0	0.00	28	0.05	1	3.2	0.00
##	4118	14296	130	0	97.15	11	0.17	39	40.6	0.00
##	4119	14297	13	0	6.87	4	0.01	3	2.9	0.00
##	4120	14305	13	0	8.05	7	0.06	8	0.5	0.00
##	4121	14350	38	0	95.45	4	0.44	6	0.3	0.00
##	4122	14352	3	0	0.00	0	0.02	37	0.0	0.00
##	4123	14353	72	0	5.53	118	2.26	6,040	0.0	0.00
##	4124	14355	3	0	0.00	0	0.02	37	0.0	0.00
##	4125	14356	412	0	1.88	21	8.87	2,568	0.0	0.00
##	4126	14366	72	0	5.53	118	2.26	6,040	0.0	0.00
##	4127	14367	4	0	0.02	3	0.01	18	0.0	0.00
##	4128	14370	5	0	95.29	2	0.21	169	0.0	0.00
##	4129	14376	6	0	0.01	3	0.05	14	0.0	0.00
##	4130	14381	1	0	0.00	2	0.08	9	0.0	0.00
##	4131	14383	35	0	0.00	0	0.05	10	6.3	0.00
##	4132	14400	4	0	8.97	2	0.11	2	0.0	0.00
##	4133	14407	17	0	92.31	385	0.02	190	230.8	0.00
##	4134	14411	4	0	0.00	3	0.00	0	0.0	0.00
##	4135	14414	8	0	46.43	1	0.06	30	0.0	0.00
##	4136	14416	8	0	0.00	3	0.11	8	0.0	0.00
##	4137	14429	3	0	0.00	3	0.00	1	0.0	0.00
##	4138	14460	39	0	5.24	1	0.05	15	0.4	0.00
##	4139	14461	22	0	6.11	1	0.09	18	0.0	0.00
##	4140	14545	1	0	0.00	2	0.08	9	0.0	0.00
##	4141	14550	1	0	0.00	0	0.04	2	0.0	0.00
##	4142	14551	1	0	0.00	0	0.04	2	0.0	0.00
##	4143	14552	88	0	10.70	4	0.10	50	0.0	0.00
##	4144	14553	7	0	1.10	9	0.40	88	0.0	0.00
##	4145	14555	2	0	0.00	10	0.00	0	0.0	0.00
##	4146	14604	3	0	0.00	1	0.00	4	0.0	0.00
##	4147	14625	27	0	12.08	13	0.02	3	0.0	0.00
##	4148	14626	35	0	12.08	13	0.02	3	0.0	0.00
##	4149	14627	75	0	11.25	3	0.01	3	0.0	0.00
##	4150	14628	31	0	0.00	0	0.00	2	0.0	0.00
##	4151	14629	17	0	12.70	13	0.02	3	0.0	0.00
##	4152	14630	52	0	0.00	13	0.02	3	0.0	0.00
##	4153	14640	12	0	12.99	2	0.02	3	0.0	0.00
##	4154	14641	14	0	0.00	2	0.02	3	0.0	0.00
##	4155	14644	45	0	1.30	0	0.00	13	0.0	0.00
##	4156	14645	36	0	15.85	3	0.00	31	0.0	0.00
##	4157	14646	36	0	5.00	3	0.00	31	25.0	0.00
##	4158	14649	3	0	6.00	1	8.64	9	18.4	0.00
##	4159	15172	392	24	0.00	6	0.38	205	0.0	0.00
##	4160	16121	3	0	20.00	363	10.78	2,202	0.0	0.00
##	4161	16122	1,005	0	0.00	178	14.50	81	0.0	0.00

## 4162 16123 5,637	0 1.70	19 1.93	217	0.0	0.00
## 4163 16124 5,586	0 1.70	20 2.38	212	0.0	0.00
## 4164 16125 5,689	0 1.70	5 1.49	152	0.0	0.00
## 4165 16422 50	0 0.00	178 14.50	1,590	0.0	0.00
## 4166 16423 50	0 0.00	178 14.50	1,590	0.0	0.00
## 4167 16424 3,333	0 1.70	17 2.02	180	0.0	0.00
## 4168 16597 194	0 1.40	43 1.80	335	0.0	0.00
## 4169 16598 567	25 4.50	126 2.80	216	0.0	0.00
## 4170 18197 94	0 0.09	12 1.35	314	0.0	0.00
## 4171 18260 334	0 0.81	196 3.02	156	0.0	0.00
## 4172 18261 453	0 0.88	213 3.29	169	0.0	0.00
## 4173 18369 10,600	0 0.00	5876 11.02	20	0.0	0.00
## 4174 18370 7,893	0 0.00	7364 11.27	5	0.0	0.00
## 4175 18371 90	0 0.00	4332 8.17	10,100	0.0	0.00
## 4176 18372 27,360	0 0.00	0 0.00	0	0.0	0.00
## 4177 18373 52	0 0.00	8 3.72	16,500	0.0	0.00
## 4178 18374 30	0 0.00	19 3.25	601	0.1	0.00
## 4179 18375 51	0 0.00	30 2.17	955	0.3	0.00
## 4180 19099 11	0 88.90	3 0.01	4	0.0	0.00
## 4181 19106 44	0 58.97	3 0.40	5	0.0	0.00
## 4182 19107 38	0 62.90	3 0.30	5	0.0	0.00
## 4183 19108 50	0 70.00	3 0.13	37	0.0	0.00
## 4184 19116 80	0 57.56	3 0.23	5	0.0	0.00
## 4185 19128 178	0 32.80	10 0.03	3	0.0	0.00
## 4186 19129 82	0 21.47	3 0.03	15	0.0	0.00
## 4187 19163 1	0 66.08	0 0.00	2	0.0	0.00
## 4188 19172 466	0 86.04	3 0.13	7	0.0	0.00
## 4189 19173 75	0 13.49	3 0.02	1	0.0	0.00
## 4190 19175 862	0 0.00	8 0.06	14	0.0	0.00
## 4191 19176 48	0 0.00	3 0.01	1	0.0	0.00
## 4192 19177 196	0 0.00	55 1.11	16	0.0	0.00
## 4193 19206 635	0 79.34	5 0.08	20	0.0	0.00
## 4194 19233 191	0 15.12	40 0.36	108	1.2	0.00
## 4195 19235 110	1 15.75	39 1.69	208	0.0	0.00
## 4196 19263 4	0 17.48	5 0.19	53	9.5	0.00
## 4197 19280 22	0 32.60	2 0.16	3	1.0	0.00
## 4198 19283 7	0 13.66	0 0.54	15	0.7	0.00
## 4199 19296 4	0 82.12	6 0.42	52	0.5	0.00
## 4200 19300 30	0 51.22	7 0.19	54	0.9	0.00
## 4201 19304 37	0 55.49	205 4.72	1,464	0.0	0.00
## 4202 19334 28	0 97.02	83 0.71	133	0.0	0.00
## 4203 19335 1	0 99.80	1 0.05	2	0.0	0.00
## 4204 19336 2	0 97.81	1 0.06	2	0.0	0.00
## 4205 19337 0	0 80.70	0 0.04	4	0.0	0.00
## 4206 19340 11	0 84.87	90 1.61	274	0.0	0.00
## 4207 19349 155	0 26.70	18 0.37	44	0.0	0.00
## 4208 19350 62	0 26.77	13 0.00	1	0.0	0.00
## 4209 19351 2	0 26.36	0 0.03	0	0.0	0.00
## 4210 19353 12	0 60.44	102 0.11	212	0.0	0.00
## 4211 19355 8	0 74.90	150 3.80	1,000	0.0	0.00
## 4212 19360 61	0 42.00	5 0.07	6	0.0	0.00
## 4213 19361 104	0 68.20	12 0.19	53	0.0	0.00
## 4214 19365 80	0 46.80	3 0.22	5	0.0	0.00
## 4215 19423 554	0 0.00	35 2.40	1,160	28.3	0.00

##	4216	19445	429	0	0.59	20	1.14	931	108.8	0.00
##	4217	19867	97	0	6.30	149	0.00	302	0.0	0.00
##	4218	19868	0	0	80.33	0	0.00	4	0.0	0.00
##	4219	20027	9	0	0.00	2	0.47	3	0.0	0.00
##	4220	20068	1	0	3.35	20	1.58	11	0.0	0.00
##	4221	22931	238	2	4.37	8	0.71	179	1.0	0.00
##	4222	31017	58	NA	3.29	8	0.15	412	24.7	0.00
##	4223	42040	27	0	46.55	6	0.05	28	0.0	0.00
##	4224	42055	404	0	0.00	1047	0.08	498	560.0	0.00
##	4225	42063	0	0	0.00	0	0.00	0	0.0	0.00
##	4226	42131	97	0	37.70	154	0.04	333	0.7	0.00
##	4227	43026	21	0	0.01	0	0.00	0	0.0	0.00
##	4228	43057	7	0	70.00	0	0.00	0	0.0	0.00
##	4229	43058	0	0	93.00	0	0.00	0	0.0	0.00
##	4230	43060	7	0	0.00	20	0.00	0	0.0	0.00
##	4231	43075	101	0	2.45	10	0.00	77	0.0	0.00
##	4232	43098	12	0	9.15	11	0.33	118	2.8	0.00
##	4233	43125	2	4	0.00	13	1.96	408	0.0	0.00
##	4234	43142	789	0	2.00	28	0.23	333	0.0	0.00
##	4235	43154	626	0	1.55	9	0.40	88	0.0	0.00
##	4236	43155	7	0	1.15	9	0.40	88	0.0	0.00
##	4237	43158	428	0	85.19	0	0.04	4	0.0	0.00
##	4238	43214	1,200	2	5.30	23	2.00	2	0.0	0.00
##	4239	43216	12	0	92.70	0	0.10	0	0.0	0.00
##	4240	43388	14	0	0.00	11	0.03	0	25.0	0.00
##	4241	43406	2,962	0	1.60	67	4.04	2,100	0.0	0.00
##	4242	43479	2	0	0.00	5	0.10	25	0.0	0.00
##	4243	43514	10	0	1.52	0	0.67	11	10.4	0.00
##	4244	44018	2	0	76.00	1	0.11	0	0.0	0.00
##	4245	44110	2	0	45.30	5	0.18	71	0.0	0.00
##	4246	48052	29	0	0.00	142	5.20	100	0.0	0.00
##	4247	90240	667	41	0.00	10	0.58	314	0.0	0.00
##	4248	7905	880	41	0.00	54	1.78	220	24.0	0.00
##	4249	13360	1,439	41	0.00	11	2.70	429	0.0	0.00
##	4250	7057	1,653	105	0.00	22	1.62	279	0.7	0.00
##	4251	10165	1,424	86	0.00	6	0.44	66	0.0	0.00
##	4252	10166	505	68	0.00	5	0.39	105	0.0	0.00
##	4253	11263	12	0	0.00	4	0.25	396	0.0	0.00
##	4254	13317	77	84	0.00	11	2.42	305	0.0	0.00
##	4255	11243	11	0	2.26	3	0.40	437	0.0	0.00
##	4256	11992	17	0	0.00	6	0.33	488	0.0	0.00
##	4257	13019	26	99	0.00	26	0.72	96	0.0	0.00
##	4258	14647	25	0	5.00	42	0.00	31	25.0	0.00
##	4259	7066	617	58	0.00	31	1.80	207	0.0	0.00
##	4260	13020	23	95	0.00	19	1.08	99	0.0	0.00
##	4261	22932	238	2	4.76	60	0.71	179	1.0	0.00
##	4262	22941	238	8	3.57	60	1.07	333	2.4	0.00
##	4263	22942	238	8	3.17	60	0.43	282	2.4	0.00
##	4264	11267	5	0	0.30	2	0.53	326	0.0	0.00
##	4265	22966	238	10	3.40	49	1.75	248	2.9	0.00
##	4266	5015	63	109	0.00	11	1.08	103	0.0	0.00
##	4267	11269	4	0	3.84	3	0.44	117	0.3	0.00
##	4268	11798	240	0	3.84	3	0.44	117	0.3	0.00
##	4269	11987	18	0	1.11	3	1.33	420	0.0	0.00

##	4270	7008	960	60	4.42	85	1.21	315	0.8	0.00
##	4271	22938	238	2	5.16	119	0.71	119	1.0	0.00
##	4272	43543	55	0	5.30	82	0.10	150	0.0	0.00
##	4273	1221	59	2	7.50	143	0.12	177	1.1	0.00
##	4274	1222	135	1	14.97	88	0.42	339	0.0	0.00
##	4275	10007	56	79	0.00	22	0.46	125	0.0	0.00
##	4276	10206	52	91	0.00	25	1.00	322	0.3	0.00
##	4277	1097	115	4	11.35	290	0.29	332	1.2	0.00
##	4278	8619	659	0	19.70	26	28.10	146	19.0	0.00
##	4279	10004	11	57	0.00	2	0.18	65	0.1	0.00
##	4280	8524	472	0	37.00	129	14.50	211	48.4	0.00
##	4281	8615	520	0	35.70	20	14.50	135	19.0	0.00
##	4282	8603	471	0	27.50	18	27.00	197	70.0	0.00
##	4283	8613	494	0	26.40	18	27.90	241	72.0	0.00
##	4284	8614	464	0	36.90	31	16.70	95	22.0	0.00
##	4285	8630	548	0	27.40	5	23.50	119	19.0	0.00
##	4286	11268	13	0	2.21	11	1.72	1,534	3.5	0.00
##	4287	8588	385	0	41.60	26	15.70	129	65.0	0.00
##	4288	8584	579	0	29.90	18	26.20	268	68.0	0.00
##	4289	1154	535	20	51.98	1257	0.32	1,794	6.8	0.00
##	4290	11939	11	NA	2.26	3	0.40	437	0.0	0.00
##	4291	1112	48	1	5.12	103	0.08	143	0.1	0.00
##	4292	1114	54	2	5.14	47	0.06	161	0.1	0.00
##	4293	1135	1,156	0	4.17	83	0.23	1,042	0.0	0.00
##	4294	1173	1,280	0	5.40	62	0.15	1,125	0.0	0.00
##	4295	4516	0	0	0.00	0	0.00	0	0.0	0.00
##	4296	4536	0	0	0.00	0	0.00	0	0.0	0.00
##	4297	7937	1,055	75	1.35	31	1.20	222	11.0	0.00
##	4298	10864	27	97	0.00	1	0.13	15	0.0	0.00
##	4299	14025	47	0	15.81	46	0.08	4	0.4	0.00
##	4300	14029	61	0	12.78	1	0.08	18	1.6	0.00
##	4301	14166	16	0	0.00	4	0.02	4	0.0	0.00
##	4302	14215	4	0	0.00	4	0.04	30	0.0	0.00
##	4303	14219	4	0	0.00	4	0.04	36	0.0	0.00
##	4304	14223	7	0	0.00	4	0.05	35	0.0	0.00
##	4305	14269	5	0	0.00	4	0.09	13	43.8	0.00
##	4306	14303	3	0	13.27	2	0.00	10	3.1	0.00
##	4307	14357	5	0	95.29	2	0.21	169	0.0	0.00
##	4308	14371	2	0	8.33	2	0.02	15	0.0	0.00
##	4309	14375	412	0	1.88	21	8.87	2,568	0.0	0.00
##	4310	14390	72	0	2.93	48	0.39	211	0.0	0.00
##	4311	14406	5	0	0.00	7	0.20	66	4.8	0.00
##	4312	14408	5	0	11.80	52	0.00	25	29.5	0.00
##	4313	14423	61	2	2.89	127	0.68	197	0.5	0.00
##	4314	14431	4	0	9.76	5	0.07	12	10.5	0.00
##	4315	14536	9	0	1.09	8	0.24	92	0.0	0.00
##	4316	14541	7	0	9.23	17	0.05	1	11.8	0.00
##	4317	18978	476	0	4.60	51	1.90	171	1.0	0.00
##	4318	18980	479	0	4.20	53	2.00	177	0.0	0.00
##	4319	19384	34	0	78.96	5	0.02	23	0.0	0.00
##	4320	21502	525	12	2.10	178	1.30	127	5.0	0.00
##	4321	22965	225	2	4.23	9	0.85	178	0.0	0.00
##	4322	31001	280	0	2.88	8	0.15	177	29.6	0.00
##	4323	31002	58	0	2.88	8	0.15	379	29.6	0.00

##	4324	31005	198	0	3.29	8	0.30	193	29.6	0.00
##	4325	31006	280	0	2.88	8	0.15	177	29.6	0.00
##	4326	31008	173	0	3.29	16	0.30	193	29.6	0.00
##	4327	31011	198	0	3.29	123	0.30	280	29.6	0.00
##	4328	31012	58	0	3.29	8	0.15	337	29.6	0.00
##	4329	31016	148	0	2.06	16	0.30	111	29.6	0.00
##	4330	31018	198	0	3.29	16	0.30	193	29.6	0.00
##	4331	35130	8	NA	0.19	96	2.92	58	0.0	0.00
##	4332	35132	11	NA	3.36	13	0.21	140	8.1	0.00
##	4333	35133	15	NA	2.60	7	0.95	28	NA	0.00
##	4334	35134	13	NA	5.38	15	1.92	511	0.0	0.00
##	4335	35135	4	NA	6.47	14	2.29	532	0.0	0.00
##	4336	35138	20	NA	3.54	9	0.17	205	4.5	0.00
##	4337	35140	126	NA	3.74	5	1.11	320	NA	0.00
##	4338	35227	231	390	NA	9	7.00	253	0.0	0.00
##	4339	2001	77	0	NA	661	7.06	1,044	39.2	NA
##	4340	2002	16	0	NA	646	36.96	1,441	21.0	NA
##	4341	2004	23	0	NA	834	43.00	529	46.5	NA
##	4342	2006	18	0	NA	383	13.97	1,119	21.0	NA
##	4343	2008	83	0	NA	1346	31.95	4,740	50.0	NA
##	4344	2013	35	0	NA	709	16.32	1,267	21.0	NA
##	4345	2016	20	0	NA	1516	16.33	1,186	21.0	NA
##	4346	2017	208	0	NA	1784	48.78	3,308	50.0	NA
##	4347	2018	88	0	NA	1196	18.54	1,694	21.0	NA
##	4348	2019	67	0	NA	176	33.53	770	3.0	NA
##	4349	2022	80	0	NA	252	13.90	463	21.0	NA
##	4350	2032	5	0	NA	265	14.31	73	21.0	NA
##	4351	2036	50	0	NA	1280	29.25	955	61.2	NA
##	4352	2037	148	0	NA	111	11.10	1,724	80.8	NA
##	4353	2039	24	0	NA	2132	37.88	1,051	50.0	NA
##	4354	2041	62	0	NA	1139	32.30	3,020	50.0	NA
##	4355	2045	61	0	NA	208	6.59	738	85.0	NA
##	4356	2049	9	0	NA	405	17.45	609	160.1	NA
##	4357	2051	4	0	NA	0	0.13	98	0.0	NA
##	4358	2063	26	0	NA	317	6.65	668	21.8	NA
##	4359	2064	31	0	NA	243	5.08	569	31.8	NA
##	4360	2065	30	0	NA	199	11.87	458	13.3	NA
##	4361	2066	344	0	NA	1488	87.47	1,924	0.0	NA
##	4362	8221	1,310	1	0.87	411	28.93	147	0.0	NA
##	4363	8231	5	0	1.43	79	8.07	579	0.0	NA
##	4364	8232	7	0	0.66	28	1.99	261	0.0	NA
##	4365	8293	449	0	46.99	9	16.49	175	22.0	NA
##	4366	8317	3	0	0.29	33	30.00	104	0.4	NA
##	4367	8351	774	0	29.51	100	4.03	648	0.0	NA
##	4368	8352	632	NA	15.50	66	4.11	490	0.0	NA
##	4369	8353	419	0	25.07	74	3.60	537	0.1	NA
##	4370	8354	823	0	44.82	138	4.97	755	0.0	NA
##	4371	8355	473	0	41.84	139	5.29	787	0.0	NA
##	4372	8360	509	0	NA	298	10.10	327	3.2	NA
##	4373	8361	825	0	38.37	35	17.68	234	23.6	NA
##	4374	8362	953	0	7.99	41	29.53	288	22.0	NA
##	4375	8363	6	0	NA	66	13.88	1,284	0.0	NA
##	4376	8366	6	0	NA	50	8.34	1,097	6.0	NA
##	4377	8394	587	0	35.68	23	1.77	237	0.0	NA

##	4378	8395	805	0	38.64	27	17.68	191	23.6	NA
##	4379	8444	1,764	0	NA	9	28.93	173	0.0	NA
##	4380	8448	1,557	0	2.27	24	28.93	209	0.0	NA
##	4381	8449	1,518	1	2.01	12	28.93	135	0.0	NA
##	4382	8450	1,930	1	NA	23	28.93	212	0.0	NA
##	4383	8548	560	51	23.76	357	18.65	234	4.1	NA
##	4384	8597	2	0	20.30	0	29.80	305	0.0	NA
##	4385	9010	26	0	NA	4	0.43	136	0.6	NA
##	4386	9013	19	0	NA	3	0.31	98	0.9	NA
##	4387	9014	3	0	NA	4	0.18	77	0.1	NA
##	4388	9015	3	0	NA	5	0.19	76	0.4	NA
##	4389	9023	11	0	NA	8	0.54	154	1.8	NA
##	4390	9025	2	0	NA	10	0.30	140	4.0	NA
##	4391	9028	11	0	NA	9	0.43	134	2.8	NA
##	4392	9029	13	0	NA	8	0.62	126	2.4	NA
##	4393	9030	13	0	NA	61	6.31	1,850	9.5	NA
##	4394	9031	5	0	NA	24	2.48	728	7.1	NA
##	4395	9034	3	0	NA	15	1.52	443	1.4	NA
##	4396	9035	4	0	NA	10	0.90	229	9.0	NA
##	4397	9056	3	0	NA	18	0.43	90	6.2	NA
##	4398	9065	7	0	NA	10	1.32	95	2.0	NA
##	4399	9067	7	0	NA	10	1.26	91	1.9	NA
##	4400	9075	3	0	NA	9	0.35	142	3.6	NA
##	4401	9093	1	0	NA	26	0.28	97	1.0	NA
##	4402	9098	4	0	NA	8	0.30	104	3.0	NA
##	4403	9101	6	0	NA	6	0.28	86	1.9	NA
##	4404	9102	3	0	NA	7	0.30	78	1.9	NA
##	4405	9103	5	0	NA	11	0.25	116	3.3	NA
##	4406	9104	6	0	NA	7	0.29	82	2.5	NA
##	4407	9106	5	0	NA	6	0.28	80	2.1	NA
##	4408	9113	1	0	NA	11	0.08	147	38.1	NA
##	4409	9114	0	0	NA	15	0.12	127	37.0	NA
##	4410	9117	0	0	NA	12	0.08	143	33.3	NA
##	4411	9118	0	0	NA	15	0.05	150	37.0	NA
##	4412	9177	7	0	NA	12	0.30	48	2.9	NA
##	4413	9185	31	0	NA	10	0.29	280	6.2	NA
##	4414	9187	4	0	NA	1	0.36	84	69.0	NA
##	4415	9188	18	0	NA	38	2.71	796	3.8	NA
##	4416	9189	3	0	NA	7	0.28	131	75.0	NA
##	4417	9201	0	0	NA	40	0.09	179	48.5	NA
##	4418	9224	3	0	NA	27	0.34	397	85.1	NA
##	4419	9225	1	0	NA	8	0.10	113	24.2	NA
##	4420	9239	5	0	NA	5	0.30	74	3.0	NA
##	4421	9242	8	0	NA	3	0.29	83	1.2	NA
##	4422	9244	10	0	NA	38	5.51	1,351	10.6	NA
##	4423	9245	4	0	NA	16	2.26	554	6.8	NA
##	4424	9248	2	0	NA	8	1.20	292	3.4	NA
##	4425	9255	2	0	NA	7	0.20	45	2.0	NA
##	4426	9258	5	0	NA	5	0.22	64	1.1	NA
##	4427	9261	3	0	NA	15	0.97	245	3.8	NA
##	4428	9264	2	0	NA	25	0.74	802	0.0	NA
##	4429	9271	1	0	NA	14	0.38	102	7.3	NA
##	4430	9285	19	0	NA	9	0.82	89	0.4	NA
##	4431	9288	3	0	NA	17	0.41	226	2.8	NA

##	4432	9289	5	0	NA	72	3.52	1,058	0.0	NA
##	4433	9290	2	0	NA	24	1.17	353	0.0	NA
##	4434	9293	2	0	NA	21	1.04	312	2.7	NA
##	4435	9299	28	0	NA	28	2.59	825	5.4	NA
##	4436	9325	2	0	NA	13	0.52	131	17.5	NA
##	4437	9402	28	0	NA	4	0.35	61	1.7	NA
##	4438	9403	3	0	NA	7	0.38	114	54.4	NA
##	4439	9404	1	0	NA	9	0.20	162	38.0	NA
##	4440	9407	7	0	NA	5	0.19	40	26.8	NA
##	4441	9408	4	0	NA	5	0.26	13	27.0	NA
##	4442	9410	25	0	38.83	20	0.91	448	88.9	NA
##	4443	9411	7	0	NA	6	0.26	126	25.0	NA
##	4444	9421	1	NA	66.47	64	0.90	696	0.0	NA
##	4445	9429	1	NA	8.29	13	0.25	125	16.9	NA
##	4446	9431	5	0	11.25	5	0.31	89	2.2	NA
##	4447	9432	6	0	11.46	5	0.29	85	3.1	NA
##	4448	11003	20	0	NA	215	2.32	611	43.3	NA
##	4449	11004	21	0	NA	209	2.26	641	41.1	NA
##	4450	11005	22	0	NA	10	2.57	922	1.1	NA
##	4451	11006	18	0	NA	7	1.21	881	0.3	NA
##	4452	11009	47	0	NA	19	0.50	248	5.3	NA
##	4453	11013	284	0	NA	15	0.60	172	16.5	NA
##	4454	11018	8	0	NA	25	0.73	253	31.8	NA
##	4455	11022	11	0	NA	84	2.04	608	88.0	NA
##	4456	11024	5	0	NA	19	0.43	296	84.0	NA
##	4457	11027	4	0	NA	12	0.24	533	0.0	NA
##	4458	11029	6	0	NA	17	0.81	187	38.7	NA
##	4459	11030	7	0	NA	19	0.89	194	35.6	NA
##	4460	11033	252	0	NA	28	1.61	285	7.3	NA
##	4461	11039	52	0	NA	35	2.21	452	8.3	NA
##	4462	11045	9	0	NA	13	1.90	219	16.0	NA
##	4463	11046	13	0	NA	15	1.93	307	18.8	NA
##	4464	11047	14	0	NA	16	2.11	317	17.3	NA
##	4465	11048	92	0	NA	58	3.00	756	1.0	NA
##	4466	11049	83	0	NA	52	2.71	646	0.7	NA
##	4467	11058	373	0	NA	22	0.47	93	3.1	NA
##	4468	11088	50	0	NA	22	1.90	250	33.0	NA
##	4469	11089	41	0	NA	18	1.50	193	19.8	NA
##	4470	11100	10	0	NA	26	0.93	370	74.1	NA
##	4471	11106	7	0	NA	103	0.10	655	31.5	NA
##	4472	11107	4	0	NA	59	0.10	354	18.9	NA
##	4473	11108	4	0	NA	34	0.63	12	11.9	NA
##	4474	11115	24	0	NA	30	0.38	184	17.0	NA
##	4475	11120	9	0	NA	32	0.30	225	15.8	NA
##	4476	11122	170	0	NA	70	0.70	400	2.0	NA
##	4477	11123	176	0	NA	72	0.73	392	1.7	NA
##	4478	11142	61	0	NA	26	0.43	173	3.6	NA
##	4479	11145	11	0	NA	39	0.55	330	19.5	NA
##	4480	11150	1	0	NA	13	0.22	173	8.0	NA
##	4481	11151	2	0	NA	19	0.24	211	2.8	NA
##	4482	11154	50	0	8.73	41	0.80	290	5.0	NA
##	4483	11157	118	0	NA	117	2.29	567	1.4	NA
##	4484	11159	23	8	NA	45	0.59	181	32.7	NA
##	4485	11163	48	0	NA	201	1.07	253	40.0	NA

##	4486	11177	163	0	NA	2	0.22	116	1.7	NA
##	4487	11184	347	0	NA	5	0.79	153	8.8	NA
##	4488	11190	4	0	NA	38	2.18	459	38.2	NA
##	4489	11191	4	0	3.00	126	1.10	431	2.5	NA
##	4490	11195	6	0	NA	26	2.35	441	4.0	NA
##	4491	11198	3	0	NA	55	0.70	196	17.0	NA
##	4492	11199	4	0	NA	50	0.47	240	18.8	NA
##	4493	11200	4	0	NA	44	0.98	290	16.2	NA
##	4494	11201	7	0	NA	63	1.92	455	36.0	NA
##	4495	11202	6	0	NA	69	1.09	351	18.4	NA
##	4496	11218	2	0	NA	26	0.20	150	10.1	NA
##	4497	11219	2	0	NA	24	0.25	170	8.5	NA
##	4498	11222	9	0	NA	185	4.00	337	51.7	NA
##	4499	11225	2	0	NA	41	0.76	262	5.1	NA
##	4500	11228	9	0	NA	16	0.56	43	0.6	NA
##	4501	11230	70	0	NA	113	6.14	708	1.4	NA
##	4502	11231	8	0	NA	208	4.76	559	37.0	NA
##	4503	11233	43	0	NA	135	1.70	447	120.0	NA
##	4504	11235	15	0	NA	136	0.93	333	39.3	NA
##	4505	11237	15	0	NA	280	5.12	1,582	0.2	NA
##	4506	11244	43	0	NA	309	1.20	452	80.0	NA
##	4507	11248	11	0	NA	25	3.21	322	16.5	NA
##	4508	11249	10	0	NA	14	3.10	284	12.6	NA
##	4509	11254	40	0	NA	45	1.16	556	44.0	NA
##	4510	11258	13	0	NA	26	0.44	418	2.6	NA
##	4511	11259	12	0	NA	8	0.43	495	0.0	NA
##	4512	11272	29	0	NA	116	1.29	170	25.3	NA
##	4513	11274	21	0	NA	210	1.50	449	130.0	NA
##	4514	11275	14	0	NA	158	0.80	285	65.0	NA
##	4515	11287	12	0	NA	17	0.33	124	3.3	NA
##	4516	11295	246	0	NA	46	0.93	190	4.6	NA
##	4517	11296	375	0	NA	31	1.69	129	1.4	NA
##	4518	11302	4	0	NA	50	2.00	192	22.0	NA
##	4519	11310	254	0	NA	15	1.20	122	11.5	NA
##	4520	11311	231	0	NA	24	1.09	105	9.3	NA
##	4521	11316	20	0	NA	36	2.26	381	10.4	NA
##	4522	11317	3	0	NA	26	1.67	268	6.6	NA
##	4523	11318	260	0	NA	23	0.75	100	6.6	NA
##	4524	11322	79	0	NA	27	1.09	194	11.2	NA
##	4525	11324	442	0	NA	17	0.87	96	3.0	NA
##	4526	11326	61	0	NA	23	1.54	203	14.0	NA
##	4527	11335	1,369	0	NA	41	0.80	146	46.5	NA
##	4528	11337	5	0	NA	9	0.62	91	58.7	NA
##	4529	11338	4	0	NA	8	0.52	72	41.2	NA
##	4530	11350	23	0	NA	53	1.70	242	136.0	NA
##	4531	11362	10	0	NA	30	3.24	413	11.4	NA
##	4532	11366	14	0	NA	45	6.07	407	5.2	NA
##	4533	11368	7	0	NA	5	0.41	411	15.1	NA
##	4534	11369	16	0	NA	46	5.94	650	15.3	NA
##	4535	11372	335	12	NA	57	0.57	378	10.6	NA
##	4536	11373	433	23	NA	119	0.64	396	9.9	NA
##	4537	11374	217	0	NA	39	0.72	205	7.6	NA
##	4538	11376	219	0	NA	5	1.26	229	5.1	NA
##	4539	11381	257	14	NA	35	0.19	144	6.0	NA

##	4540	11384	2,095	NA	NA	311	1.63	990	15.5	NA
##	4541	11385	439	15	NA	83	0.32	219	3.1	NA
##	4542	11386	1,578	5	NA	62	2.01	905	16.5	NA
##	4543	11387	341	11	NA	36	0.38	203	3.3	NA
##	4544	11390	22	NA	NA	10	0.98	285	8.2	NA
##	4545	11392	77	NA	NA	25	0.75	248	5.7	NA
##	4546	11393	101	23	NA	33	0.99	327	3.8	NA
##	4547	11396	33	NA	NA	13	1.03	249	11.3	NA
##	4548	11397	43	0	NA	20	0.96	473	10.4	NA
##	4549	11401	20	0	NA	7	0.84	287	9.4	NA
##	4550	11406	32	0	NA	7	1.05	338	8.4	NA
##	4551	11407	45	0	NA	10	1.49	480	9.5	NA
##	4552	11408	490	0	NA	9	1.32	430	6.3	NA
##	4553	11409	613	0	NA	12	1.66	539	6.2	NA
##	4554	11410	49	0	0.30	15	0.70	394	11.2	NA
##	4555	11414	529	68	NA	19	0.65	254	10.0	NA
##	4556	11416	5	0	NA	39	0.70	173	28.0	NA
##	4557	11418	11	0	NA	39	2.22	436	11.0	NA
##	4558	11426	208	0	NA	37	1.06	138	3.5	NA
##	4559	11427	45	0	NA	65	1.99	494	21.0	NA
##	4560	11428	44	0	NA	78	0.77	488	10.5	NA
##	4561	11437	20	0	NA	60	0.70	380	8.0	NA
##	4562	11447	15	0	NA	19	0.84	184	73.0	NA
##	4563	11448	11	0	NA	22	0.56	107	37.0	NA
##	4564	11450	15	0	NA	197	3.55	620	29.0	NA
##	4565	11451	14	0	NA	145	2.50	539	17.0	NA
##	4566	11452	14	0	NA	67	2.10	484	15.3	NA
##	4567	11454	14	0	NA	82	0.40	567	12.0	NA
##	4568	11459	319	0	NA	83	1.58	230	13.5	NA
##	4569	11473	5	0	NA	18	0.48	209	6.4	NA
##	4570	11481	374	0	NA	17	0.68	274	2.3	NA
##	4571	11482	3	0	NA	33	0.70	347	11.0	NA
##	4572	11483	4	0	NA	44	0.93	437	10.8	NA
##	4573	11484	3	0	NA	26	0.56	263	6.5	NA
##	4574	11488	2	0	NA	19	0.58	133	3.5	NA
##	4575	11495	4	0	NA	18	1.83	369	15.1	NA
##	4576	11496	17	0	NA	17	1.52	410	8.2	NA
##	4577	11497	245	0	NA	11	0.55	183	6.4	NA
##	4578	11499	221	0	NA	11	0.53	163	4.6	NA
##	4579	11501	45	0	NA	16	0.94	295	8.5	NA
##	4580	11503	113	0	NA	77	1.67	312	55.0	NA
##	4581	11504	122	0	NA	54	1.32	284	16.0	NA
##	4582	11505	9	0	NA	37	1.01	518	11.0	NA
##	4583	11516	6	0	NA	37	0.53	365	13.3	NA
##	4584	11521	2	0	NA	86	1.18	460	35.5	NA
##	4585	11522	1	0	NA	12	0.60	332	21.0	NA
##	4586	11523	2	0	NA	14	0.41	344	18.9	NA
##	4587	11525	50	0	NA	129	1.30	606	96.0	NA
##	4588	11526	54	0	NA	149	1.56	623	38.0	NA
##	4589	11537	401	0	NA	20	0.26	107	6.2	NA
##	4590	11553	551	0	NA	17	0.93	413	12.7	NA
##	4591	11555	543	3	NA	37	0.87	356	10.0	NA
##	4592	11559	15	0	NA	10	0.68	373	21.5	NA
##	4593	11563	5	0	NA	8	0.16	5	30.0	NA

##	4594	11566	25	0	NA	23	0.70	137	4.4	NA
##	4595	11570	277	0	NA	118	1.51	141	15.5	NA
##	4596	11574	12	0	NA	118	1.51	184	26.8	NA
##	4597	11576	18	0	NA	114	1.63	82	25.8	NA
##	4598	11579	224	0	NA	21	0.65	138	3.8	NA
##	4599	11583	47	0	NA	25	0.95	212	10.4	NA
##	4600	11587	24	0	NA	109	1.20	510	102.0	NA
##	4601	11593	111	0	NA	19	0.40	6	13.0	NA
##	4602	11595	4	0	NA	84	1.50	223	18.3	NA
##	4603	11596	4	0	NA	61	1.09	274	9.8	NA
##	4604	11597	9	0	NA	224	4.00	176	45.0	NA
##	4605	11599	35	0	NA	30	2.00	586	0.0	NA
##	4606	11604	4	0	NA	11	0.57	135	14.1	NA
##	4607	11605	162	0	NA	11	0.36	164	2.4	NA
##	4608	11613	80	0	NA	93	3.30	470	35.0	NA
##	4609	11614	88	0	NA	102	3.64	491	32.5	NA
##	4610	11615	70	0	NA	813	20.00	2,960	660.0	NA
##	4611	11616	4	0	NA	44	2.40	390	48.0	NA
##	4612	11617	3	0	NA	38	2.08	321	26.3	NA
##	4613	11618	12	0	NA	110	1.15	340	13.0	NA
##	4614	11620	42	0	NA	30	0.36	461	141.0	NA
##	4615	11621	43	0	NA	20	0.45	457	97.0	NA
##	4616	11622	70	0	NA	205	3.00	450	130.0	NA
##	4617	11623	45	0	NA	132	1.93	274	52.8	NA
##	4618	11624	35	0	NA	360	7.60	2,400	118.0	NA
##	4619	11625	391	0	NA	176	53.90	6,300	149.0	NA
##	4620	11637	16	0	NA	27	0.80	280	29.0	NA
##	4621	11649	472	0	NA	17	3.48	369	8.6	NA
##	4622	11653	153	0	NA	43	1.97	307	21.7	NA
##	4623	11654	51	0	NA	15	0.66	98	6.1	NA
##	4624	11659	70	8	NA	26	1.13	189	6.7	NA
##	4625	11660	455	0	NA	26	1.06	247	18.2	NA
##	4626	11666	98	0	NA	12	2.79	127	0.9	NA
##	4627	11671	217	4	NA	36	0.47	266	16.7	NA
##	4628	11675	8	0	NA	11	1.24	447	15.1	NA
##	4629	11676	6	0	NA	51	0.86	86	28.9	NA
##	4630	11695	42	0	NA	5	0.47	212	16.0	NA
##	4631	11696	23	0	NA	11	0.49	258	9.0	NA
##	4632	11697	26	0	NA	6	2.22	454	1.9	NA
##	4633	11698	118	0	NA	117	2.30	567	1.4	NA
##	4634	11700	257	0	NA	209	2.26	641	41.1	NA
##	4635	11701	254	0	NA	7	1.21	881	0.3	NA
##	4636	11712	240	0	NA	12	0.24	533	0.0	NA
##	4637	11713	243	0	NA	19	0.89	194	35.6	NA
##	4638	11719	250	0	NA	16	2.11	317	17.3	NA
##	4639	11720	319	0	NA	52	2.71	646	0.7	NA
##	4640	11721	287	0	NA	15	0.66	98	6.1	NA
##	4641	11722	6	0	NA	37	1.04	209	16.3	NA
##	4642	11727	259	0	NA	24	0.90	98	3.4	NA
##	4643	11728	14	0	NA	24	0.90	98	4.0	NA
##	4644	11730	3	0	NA	42	0.86	186	12.9	NA
##	4645	11737	324	0	NA	102	3.64	491	32.5	NA
##	4646	11738	277	0	NA	18	1.50	193	19.8	NA
##	4647	11739	27	0	NA	48	0.88	325	93.2	NA

##	4648	11740	27	0	NA	48	0.88	325	93.2	NA
##	4649	11741	27	0	NA	48	0.88	325	93.2	NA
##	4650	11748	240	0	NA	59	0.10	354	18.9	NA
##	4651	11749	18	0	NA	47	0.56	246	51.0	NA
##	4652	11750	18	0	NA	47	0.56	246	42.0	NA
##	4653	11753	260	0	NA	30	0.38	184	17.0	NA
##	4654	11755	245	0	NA	32	0.30	225	15.8	NA
##	4655	11756	412	0	NA	72	0.73	392	1.7	NA
##	4656	11763	297	0	NA	26	0.43	173	3.6	NA
##	4657	11766	237	0	NA	13	0.22	173	8.0	NA
##	4658	11779	239	0	NA	55	0.70	196	17.0	NA
##	4659	11780	242	0	NA	69	1.09	351	18.4	NA
##	4660	11784	238	0	NA	24	0.25	170	8.5	NA
##	4661	11787	279	0	NA	20	0.45	457	97.0	NA
##	4662	11788	238	0	NA	41	0.76	262	5.1	NA
##	4663	11792	281	0	NA	132	1.93	274	52.8	NA
##	4664	11794	265	0	0.62	258	0.70	288	37.0	NA
##	4665	11796	281	0	NA	26	0.90	363	27.4	NA
##	4666	11801	250	0	NA	158	0.80	285	65.0	NA
##	4667	11815	239	0	NA	26	1.67	268	6.6	NA
##	4668	11825	240	0	NA	8	0.52	72	41.2	NA
##	4669	11832	250	0	NA	45	6.07	407	5.2	NA
##	4670	11834	244	0	NA	11	1.24	447	15.1	NA
##	4671	11835	243	0	NA	5	0.41	411	15.1	NA
##	4672	11836	252	0	NA	46	5.94	650	15.3	NA
##	4673	11837	256	0	NA	7	0.84	287	9.4	NA
##	4674	11840	281	0	NA	10	1.49	480	9.5	NA
##	4675	11843	433	15	NA	119	0.64	396	9.9	NA
##	4676	11844	335	6	NA	57	0.57	378	10.6	NA
##	4677	11849	280	0	NA	78	0.77	488	10.5	NA
##	4678	11853	250	0	NA	145	2.50	539	17.0	NA
##	4679	11855	75	0	NA	83	1.58	230	13.5	NA
##	4680	11864	240	0	NA	44	0.93	437	10.8	NA
##	4681	11865	239	0	NA	26	0.56	263	6.5	NA
##	4682	11867	238	0	NA	19	0.58	133	3.5	NA
##	4683	11871	253	0	NA	17	1.52	410	8.2	NA
##	4684	11873	358	0	NA	54	1.32	284	16.0	NA
##	4685	11877	244	0	NA	35	0.54	377	9.1	NA
##	4686	11879	238	0	NA	86	1.18	460	35.5	NA
##	4687	11880	238	0	NA	14	0.41	344	18.9	NA
##	4688	11881	290	0	NA	149	1.56	623	38.0	NA
##	4689	11896	240	0	NA	61	1.09	274	9.8	NA
##	4690	11898	242	0	NA	11	0.57	135	14.1	NA
##	4691	11899	240	0	NA	44	0.98	290	16.2	NA
##	4692	11903	213	0	NA	4	0.41	164	5.5	NA
##	4693	11904	12	0	NA	4	0.41	164	5.5	NA
##	4694	11908	272	0	NA	5	0.42	186	8.1	NA
##	4695	11909	3	0	NA	5	0.42	186	8.1	NA
##	4696	11910	3	0	NA	4	0.42	210	6.4	NA
##	4697	11913	5	0	NA	4	0.68	294	7.2	NA
##	4698	11914	4	0	NA	3	0.61	251	4.8	NA
##	4699	11915	240	0	NA	3	0.61	251	4.8	NA
##	4700	11916	1,369	0	NA	41	0.80	146	46.5	NA
##	4701	11922	247	0	NA	22	0.56	107	37.0	NA

##	4702	11924	250	0	NA	82	0.40	567	12.0	NA
##	4703	11925	239	0	NA	38	2.08	321	26.3	NA
##	4704	11926	246	0	NA	14	3.10	284	12.6	NA
##	4705	11927	248	0	NA	8	0.43	495	0.0	NA
##	4706	11928	241	0	NA	8	0.16	5	30.0	NA
##	4707	11929	263	3	NA	35	0.19	145	6.0	NA
##	4708	11930	332	4	NA	49	0.22	233	9.7	NA
##	4709	11944	1,091	0	NA	5	1.25	78	1.0	NA
##	4710	11947	18	0	1.92	9	0.53	116	1.9	NA
##	4711	11951	2	0	NA	11	0.46	212	183.5	NA
##	4712	11956	266	0	NA	47	2.68	1,565	101.8	NA
##	4713	11957	52	0	NA	49	0.73	414	12.0	NA
##	4714	11958	1,096	0	NA	4	1.14	76	2.3	NA
##	4715	11960	78	0	4.76	32	0.89	237	2.6	NA
##	4716	11961	426	0	NA	58	3.13	177	7.9	NA
##	4717	11967	23	0	NA	32	0.72	278	72.6	NA
##	4718	11968	259	0	NA	32	0.72	278	72.6	NA
##	4719	11970	11	0	NA	29	0.74	87	3.2	NA
##	4720	11972	6	0	NA	65	8.17	723	2.6	NA
##	4721	11973	25	0	NA	37	1.55	332	3.7	NA
##	4722	11975	2,853	0	NA	289	2.98	29	11.3	NA
##	4723	11978	43	0	NA	61	10.93	2,411	2.0	NA
##	4724	11980	397	0	NA	36	1.33	113	34.2	NA
##	4725	11982	89	0	NA	97	9.83	2,222	6.4	NA
##	4726	11984	43	0	NA	275	1.88	633	3.6	NA
##	4727	11985	34	0	NA	429	2.40	494	2.2	NA
##	4728	11986	55	0	NA	124	1.48	256	5.9	NA
##	4729	11988	35	0	NA	159	5.88	754	0.0	NA
##	4730	11990	17	0	NA	128	1.03	568	41.9	NA
##	4731	11991	21	0	NA	9	0.98	598	5.2	NA
##	4732	11995	1	0	NA	32	1.31	370	26.6	NA
##	4733	11996	0	0	NA	24	0.73	129	17.8	NA
##	4734	12001	25	0	NA	36	3.67	941	6.6	NA
##	4735	12003	23	0	NA	61	0.60	875	6.1	NA
##	4736	12004	31	0	NA	98	2.09	1,183	27.4	NA
##	4737	12005	53	0	NA	94	4.60	2,011	46.6	NA
##	4738	12007	35	0	NA	478	12.66	1,772	2.4	NA
##	4739	12008	35	0	NA	474	12.58	1,761	2.4	NA
##	4740	12011	37	0	NA	504	13.35	1,869	2.5	NA
##	4741	12013	5	0	NA	163	3.53	1,368	0.0	NA
##	4742	12021	3	0	NA	78	4.90	687	0.0	NA
##	4743	12022	3	0	NA	77	4.86	68	0.0	NA
##	4744	12024	11	0	NA	989	14.76	475	0.0	NA
##	4745	12032	41	0	NA	150	14.30	425	0.0	NA
##	4746	12033	39	0	NA	149	14.22	397	0.0	NA
##	4747	12034	39	0	NA	153	14.55	406	0.0	NA
##	4748	12039	3	0	NA	57	6.81	491	1.4	NA
##	4749	12041	3	0	NA	114	6.62	67	1.3	NA
##	4750	12084	1	0	NA	53	4.02	421	3.2	NA
##	4751	12088	15	0	NA	43	5.03	546	0.0	NA
##	4752	12093	3	0	NA	18	1.41	447	36.0	NA
##	4753	12094	5	0	NA	29	2.29	726	58.5	NA
##	4754	12095	2	0	NA	12	0.97	306	24.7	NA
##	4755	12096	4	0	NA	19	1.50	477	38.4	NA

##	4756	12097	3	0	NA	27	1.01	518	43.0	NA
##	4757	12098	2	0	NA	19	0.94	484	40.2	NA
##	4758	12099	37	0	NA	67	2.38	986	15.0	NA
##	4759	12100	37	0	NA	64	2.39	991	15.1	NA
##	4760	12101	27	0	NA	46	1.73	715	26.7	NA
##	4761	12110	20	0	NA	14	1.84	324	0.0	NA
##	4762	12114	37	0	NA	27	3.39	554	1.5	NA
##	4763	12115	4	0	NA	11	2.28	325	2.8	NA
##	4764	12118	13	0	NA	18	3.30	220	1.0	NA
##	4765	12127	7	0	NA	2	1.00	510	15.0	NA
##	4766	12128	13	0	NA	20	1.60	998	29.3	NA
##	4767	12129	307	0	NA	4	0.29	180	9.1	NA
##	4768	12130	1	0	NA	61	2.12	436	2.0	NA
##	4769	12135	12	0	NA	70	3.70	597	0.4	NA
##	4770	12138	11	0	NA	106	2.57	544	0.5	NA
##	4771	12140	505	0	NA	26	2.40	318	0.1	NA
##	4772	12149	72	0	NA	8	3.06	628	2.0	NA
##	4773	12158	28	0	NA	86	0.90	1,082	7.6	NA
##	4774	12160	25	0	NA	100	5.40	1,350	9.0	NA
##	4775	12163	18	0	NA	55	3.31	919	0.3	NA
##	4776	12169	12	0	NA	960	19.20	582	0.0	NA
##	4777	12170	41	0	NA	159	15.17	423	0.0	NA
##	4778	12171	1	0	NA	141	6.35	459	0.0	NA
##	4779	12174	99	0	NA	54	7.28	648	0.0	NA
##	4780	12175	34	0	NA	72	3.38	768	61.3	NA
##	4781	12176	12	0	NA	4	0.81	232	1.1	NA
##	4782	12177	37	0	NA	26	3.36	551	1.5	NA
##	4783	12198	74	0	NA	420	2.51	414	0.0	NA
##	4784	12199	47	0	NA	20	2.00	261	0.1	NA
##	4785	12200	91	0	NA	22	2.60	320	0.1	NA
##	4786	12202	14	0	NA	31	1.45	329	26.3	NA
##	4787	12203	5	0	NA	11	0.53	119	9.5	NA
##	4788	12204	19	0	NA	35	2.10	427	28.0	NA
##	4789	12205	1	0	NA	44	0.95	367	0.0	NA
##	4790	12206	130	0	NA	263	2.83	560	0.7	NA
##	4791	12539	613	0	NA	57	6.81	491	1.4	NA
##	4792	12663	2,541	0	NA	55	3.31	919	0.3	NA
##	4793	12698	35	0	NA	141	4.42	459	4.2	NA
##	4794	14428	83	11	NA	113	0.11	182	0.8	NA
##	4795	16001	5	0	NA	66	4.98	1,254	0.0	NA
##	4796	16002	8	0	NA	28	2.00	532	0.0	NA
##	4797	16003	218	0	NA	22	1.13	119	0.0	NA
##	4798	16004	83	0	NA	27	1.16	45	0.0	NA
##	4799	16005	422	5	NA	61	1.99	358	1.1	NA
##	4800	16007	475	22	NA	45	1.60	320	1.8	NA
##	4801	16009	414	7	NA	53	1.70	309	2.0	NA
##	4802	16015	1	0	NA	27	2.10	355	0.0	NA
##	4803	16018	384	0	NA	35	1.90	308	2.7	NA
##	4804	16019	6	0	NA	127	5.00	1,332	0.0	NA
##	4805	16020	1	0	NA	50	2.09	387	0.0	NA
##	4806	16021	332	0	NA	34	1.55	260	0.8	NA
##	4807	16022	18	0	NA	186	3.40	1,316	4.6	NA
##	4808	16023	6	0	NA	63	1.08	370	1.2	NA
##	4809	16025	2	0	NA	68	2.13	391	1.3	NA

##	4810	16026	4	0	NA	53	1.57	351	1.3	NA
##	4811	16030	11	0	NA	195	9.35	1,490	4.5	NA
##	4812	16031	4	0	NA	66	2.98	419	1.2	NA
##	4813	16035	13	0	NA	131	8.70	1,346	4.5	NA
##	4814	16036	5	0	NA	44	2.77	378	1.2	NA
##	4815	16045	12	0	NA	173	7.73	1,542	0.0	NA
##	4816	16046	2	0	NA	73	2.84	463	0.0	NA
##	4817	16047	12	0	NA	166	7.01	1,042	0.0	NA
##	4818	16048	5	0	NA	62	2.48	325	1.8	NA
##	4819	16054	453	0	NA	26	1.00	242	1.8	NA
##	4820	16058	278	0	NA	35	1.23	144	0.1	NA
##	4821	16060	58	0	NA	85	9.95	1,375	1.5	NA
##	4822	16061	19	0	NA	26	3.05	375	0.4	NA
##	4823	16064	299	0	NA	20	0.97	172	2.7	NA
##	4824	16065	350	7	NA	17	1.42	178	0.2	NA
##	4825	16067	21	0	NA	130	5.10	1,235	0.0	NA
##	4826	16068	7	0	NA	40	4.58	337	0.0	NA
##	4827	16073	336	0	NA	21	1.81	220	0.0	NA
##	4828	16075	3	0	NA	29	2.40	401	0.0	NA
##	4829	16076	15	0	NA	176	4.36	1,013	4.8	NA
##	4830	16077	4	0	NA	51	1.20	245	1.1	NA
##	4831	16078	30	0	NA	150	10.85	1,191	4.0	NA
##	4832	16079	10	0	NA	3	3.14	304	1.0	NA
##	4833	16083	38	0	NA	138	7.57	983	0.0	NA
##	4834	16091	22	0	NA	106	3.91	744	0.0	NA
##	4835	16092	433	0	NA	100	2.28	776	0.0	NA
##	4836	16093	1	0	NA	62	2.09	332	0.0	NA
##	4837	16094	772	0	NA	54	1.65	612	0.0	NA
##	4838	16096	433	0	NA	86	1.67	652	0.0	NA
##	4839	16100	1	0	NA	130	4.74	1,358	0.0	NA
##	4840	16101	17	0	NA	130	5.23	1,392	0.0	NA
##	4841	16102	5	0	NA	43	1.11	384	0.0	NA
##	4842	16106	10	0	NA	204	11.99	1,902	0.0	NA
##	4843	16111	2	0	NA	140	3.95	1,364	4.6	NA
##	4844	16114	9	0	NA	111	2.70	412	0.0	NA
##	4845	16119	3	0	NA	244	13.70	2,490	0.0	NA
##	4846	16128	6	0	NA	364	9.73	20	0.7	NA
##	4847	16130	9	0	NA	80	1.30	213	0.0	NA
##	4848	16132	2,873	0	NA	46	1.98	75	0.2	NA
##	4849	16133	17	0	NA	138	8.61	1,157	1.6	NA
##	4850	16134	5	0	NA	42	2.64	315	0.4	NA
##	4851	16135	38	0	NA	440	13.44	977	0.0	NA
##	4852	16136	13	0	NA	142	4.33	280	0.0	NA
##	4853	16138	294	0	NA	54	3.42	585	1.6	NA
##	4854	16144	7	0	NA	41	7.56	578	1.7	NA
##	4855	16145	231	0	3.80	57	1.50	277	0.2	NA
##	4856	16146	239	0	0.54	63	1.33	274	0.1	NA
##	4857	16158	379	0	NA	38	2.44	228	0.0	NA
##	4858	16174	14	NA	NA	96	2.13	401	NA	NA
##	4859	16244	35	0	0.41	123	0.44	123	0.0	NA
##	4860	16246	61	0	9.84	16	0.30	123	0.0	NA
##	4861	16302	244	0	NA	28	2.00	532	0.0	NA
##	4862	16315	237	0	NA	27	2.10	355	0.0	NA
##	4863	16320	237	0	NA	50	2.09	387	0.0	NA

##	4864	16323	242	0	NA	63	1.08	370	1.2	NA
##	4865	16325	238	0	NA	68	2.13	391	1.3	NA
##	4866	16331	240	0	NA	66	2.98	419	1.2	NA
##	4867	16335	208	0	NA	58	1.50	250	0.2	NA
##	4868	16336	241	0	NA	44	2.77	378	1.2	NA
##	4869	16345	212	0	NA	64	1.27	234	0.1	NA
##	4870	16346	238	0	NA	73	2.84	463	0.0	NA
##	4871	16348	241	0	NA	62	2.48	325	1.8	NA
##	4872	16358	246	0	NA	45	1.07	126	0.1	NA
##	4873	16359	212	0	NA	43	0.98	109	0.1	NA
##	4874	16361	255	0	NA	26	3.05	375	0.4	NA
##	4875	16368	243	0	NA	40	4.58	337	0.0	NA
##	4876	16375	239	0	NA	29	2.40	401	0.0	NA
##	4877	16377	240	0	NA	51	1.20	245	1.1	NA
##	4878	16379	246	0	NA	3	3.14	304	1.0	NA
##	4879	16392	6	0	NA	100	2.28	776	0.0	NA
##	4880	16394	6	0	NA	54	1.65	612	0.0	NA
##	4881	16396	6	0	NA	86	1.67	652	0.0	NA
##	4882	16402	241	0	NA	43	1.11	384	0.0	NA
##	4883	16410	4	0	NA	138	3.90	1,470	2.2	NA
##	4884	16415	13	0	NA	206	6.37	2,515	0.0	NA
##	4885	16416	12	0	NA	188	5.82	2,041	0.0	NA
##	4886	16419	3	0	NA	244	13.70	2,490	0.0	NA
##	4887	16420	900	0	20.00	363	10.78	450	0.0	NA
##	4888	16421	900	0	NA	363	10.78	450	0.0	NA
##	4889	16426	14	0	NA	683	2.66	237	0.2	NA
##	4890	16427	7	0	NA	350	5.36	121	0.1	NA
##	4891	16428	6	0	NA	2134	9.73	20	0.7	NA
##	4892	16429	16	0	NA	961	4.87	146	0.0	NA
##	4893	16432	2,873	0	NA	1229	1.98	75	0.2	NA
##	4894	16434	241	0	NA	42	2.64	315	0.4	NA
##	4895	16436	249	0	NA	142	4.33	280	0.0	NA
##	4896	16525	642	0	0.10	39	3.20	152	0.0	NA
##	4897	16560	666	0	11.00	17	1.30	106	0.0	NA
##	4898	16565	758	0	1.40	44	5.50	165	0.0	NA
##	4899	16588	519	0	0.20	54	2.00	320	0.0	NA
##	4900	16592	609	0	1.60	63	5.60	422	25.0	NA
##	4901	16594	208	4	1.70	88	1.30	229	1.0	NA
##	4902	16595	192	0	4.20	14	0.60	123	6.3	NA
##	4903	16596	429	1	0.60	79	4.90	235	28.0	NA
##	4904	19040	889	11	NA	113	2.24	261	0.5	NA
##	4905	19198	477	0	65.00	4	0.12	5	0.0	NA
##	4906	19314	18	0	NA	11	0.24	105	3.6	NA
##	4907	19364	349	1	NA	53	0.20	84	0.3	NA
##	4908	20003	2	0	NA	40	0.33	11	0.0	NA
##	4909	20008	1	0	NA	18	2.20	460	0.0	NA
##	4910	20009	11	0	NA	17	2.47	320	0.0	NA
##	4911	20023	1,247	0	NA	361	5.76	255	0.0	NA
##	4912	20024	1,319	0	NA	299	4.95	207	0.0	NA
##	4913	20025	1,348	0	NA	350	4.73	170	0.0	NA
##	4914	20028	10	0	NA	24	1.08	166	0.0	NA
##	4915	20034	1	0	NA	10	0.88	92	0.0	NA
##	4916	20038	2	0	NA	54	4.72	429	0.0	NA
##	4917	20040	4	0	NA	33	1.80	268	0.0	NA

##	4918	20041	1	0	NA	10	0.53	79	0.0	NA
##	4919	20051	0	0	NA	3	1.49	29	0.0	NA
##	4920	20052	1	0	NA	3	4.23	76	0.0	NA
##	4921	20053	0	0	NA	1	1.46	26	0.0	NA
##	4922	20054	7	0	NA	11	1.60	77	0.0	NA
##	4923	20056	1,866	2	NA	46	3.98	209	0.6	NA
##	4924	20057	568	1	NA	8	0.94	42	0.2	NA
##	4925	20067	6	0	NA	28	4.40	350	0.0	NA
##	4926	20076	2	0	NA	34	3.52	431	0.0	NA
##	4927	20078	12	0	NA	39	6.26	892	0.0	NA
##	4928	20087	16	0	NA	28	2.14	169	2.6	NA
##	4929	20101	8	0	NA	39	4.15	201	0.0	NA
##	4930	20102	5	0	NA	10	0.72	42	0.0	NA
##	4931	20105	43	0	NA	34	4.28	285	0.0	NA
##	4932	20107	8	0	NA	40	3.63	215	0.0	NA
##	4933	20114	792	0	NA	35	2.70	252	0.0	NA
##	4934	20115	60	0	NA	4	0.48	35	0.0	NA
##	4935	20116	1,840	0	NA	23	1.32	164	0.0	NA
##	4936	20117	161	0	NA	8	0.52	29	0.0	NA
##	4937	20122	8	0	NA	39	4.15	201	0.0	NA
##	4938	20123	5	0	NA	10	0.72	42	0.0	NA
##	4939	20124	8	0	NA	40	3.63	215	0.0	NA
##	4940	20127	14	0	NA	30	1.04	58	0.0	NA
##	4941	20133	182	0	NA	18	0.70	30	0.0	NA
##	4942	20134	19	0	NA	4	0.14	4	0.0	NA
##	4943	20301	8	0	NA	39	4.15	201	0.0	NA
##	4944	20302	5	0	NA	10	0.72	42	0.0	NA
##	4945	20317	5	0	NA	136	7.49	263	0.0	NA
##	4946	20323	1,247	0	NA	361	5.76	255	0.0	NA
##	4947	20324	1,319	0	NA	299	4.95	207	0.0	NA
##	4948	20325	1,348	0	NA	350	4.73	170	0.0	NA
##	4949	20330	210	0	NA	10	0.62	9	0.0	NA
##	4950	20450	1	0	NA	9	0.80	86	0.0	NA
##	4951	20451	0	0	NA	3	0.20	29	0.0	NA
##	4952	20452	1	0	NA	3	0.80	76	0.0	NA
##	4953	20453	0	0	NA	1	0.20	26	0.0	NA
##	4954	20466	1	0	NA	17	1.23	186	0.0	NA
##	4955	20523	5	0	NA	10	0.72	42	0.0	NA
##	4956	20622	8	0	NA	39	4.15	201	0.0	NA
##	4957	22929	409	4	5.41	15	0.69		0.5	NA
##	4958	22930	377	2	5.16	8	0.29		0.0	NA
##	4959	35229	62	64	NA	6	11.48	406	0.0	NA
##	4960	35230	80	66	NA	6	9.55	346	0.0	NA
##	4961	35231		95	NA	NA	NA		0.0	NA
##	4962	5055	96	90	0.00	24	1.39	237	0.0	NA
##	4963	5090	64	79	NA	44	2.63	140	0.0	NA
##	4964	5106	91	84	NA	15	1.14	208	0.0	NA
##	4965	23180	68	90	0.00	22	2.66	284	0.0	NA
##	4966	23181	60	70	0.00	9	1.84	258	0.0	NA
##	4967	23182	68	91	0.00	22	2.64	280	0.0	NA
##	4968	23183	61	72	0.00	8	1.83	254	0.0	NA
##	4969	23184	68	89	0.00	22	2.68	289	0.0	NA
##	4970	23185	59	67	0.00	9	1.86	264	0.0	NA
##	4971	23229	58	77	0.00	10	2.28	301	0.0	NA

##	4972	23230	52	68	0.00	8	1.81	246	0.0	NA
##	4973	23231	51	66	0.00	8	1.86	231	0.0	NA
##	4974	23232	52	61	0.00	7	1.72	268	0.0	NA
##	4975	23238	52	73	0.00	10	1.66	224	0.0	NA
##	4976	23239	57	88	0.00	5	2.77	379	0.0	NA
##	4977	23240	65	68	0.00	5	2.24	395	0.0	NA
##	4978	23241	62	84	0.00	17	2.03	373	0.0	NA
##	4979	23242	61	83	0.00	17	2.01	368	0.0	NA
##	4980	23243	65	85	0.00	22	1.88	402	0.0	NA
##	4981	23244	55	67	0.00	5	2.00	375	0.0	NA
##	4982	23245	61	67	0.00	5	2.08	368	0.0	NA
##	4983	23246	52	67	0.00	5	1.98	354	0.0	NA
##	4984	23247	63	86	0.00	17	2.05	377	0.0	NA
##	4985	23248	63	85	0.00	17	2.07	379	0.0	NA
##	4986	23249	64	87	0.00	22	1.86	397	0.0	NA
##	4987	23250	61	81	0.00	16	2.00	367	0.0	NA
##	4988	23251	62	79	0.00	17	2.04	374	0.0	NA
##	4989	23252	61	85	0.00	21	1.78	381	0.0	NA
##	4990	23253	60	69	0.00	5	2.16	406	0.0	NA
##	4991	23254	66	65	0.00	5	2.25	398	0.0	NA
##	4992	23255	58	76	0.00	5	2.41	390	0.0	NA
##	4993	23256	59	79	0.00	6	2.88	395	0.0	NA
##	4994	23257	60	81	0.00	6	2.91	398	0.0	NA
##	4995	23258	55	74	0.00	6	3.11	381	0.0	NA
##	4996	23259	56	86	0.00	5	2.74	376	0.0	NA
##	4997	23260	57	84	0.00	6	2.68	415	0.0	NA
##	4998	23261	65	69	0.00	5	2.24	395	0.0	NA
##	4999	23262	57	69	0.00	5	2.39	387	0.0	NA
##	5000	23263	66	65	0.00	5	2.27	401	0.0	NA
##	5001	23264	66	65	0.00	5	2.28	403	0.0	NA
##	5002	23265	56	65	0.00	5	2.13	382	0.0	NA
##	5003	23266	86	76	0.00	7	3.06	349	0.0	NA
##	5004	23267	87	78	0.00	7	3.09	353	0.0	NA
##	5005	23268	76	73	0.00	6	3.13	336	0.0	NA
##	5006	23269	87	64	0.00	6	2.62	354	0.0	NA
##	5007	23270	88	64	0.00	6	2.65	358	0.0	NA
##	5008	23271	82	63	0.00	7	2.88	357	0.0	NA
##	5009	23272	56	82	0.00	6	2.76	409	0.0	NA
##	5010	23273	56	82	0.00	6	2.77	412	0.0	NA
##	5011	23274	85	82	0.00	6	3.50	376	0.0	NA
##	5012	23275	54	85	0.00	6	2.66	394	0.0	NA
##	5013	23276	55	83	0.00	5	2.68	367	0.0	NA
##	5014	23277	81	89	0.00	6	3.33	357	0.0	NA
##	5015	23280	82	85	0.00	6	3.38	363	0.0	NA
##	5016	23281	80	68	0.00	6	2.41	326	0.0	NA
##	5017	23282	81	68	0.00	6	2.43	329	0.0	NA
##	5018	23283	76	68	0.00	6	2.66	329	0.0	NA
##	5019	23289	80	85	0.00	6	3.29	353	0.0	NA
##	5020	23290	88	69	0.00	6	2.65	358	0.0	NA
##	5021	23291	89	65	0.00	6	2.68	362	0.0	NA
##	5022	23292	83	76	0.00	7	2.92	361	0.0	NA
##	5023	5016	581	74	NA	26	1.43	75	0.0	NA
##	5024	5019	56	63	NA	12	1.13	117	0.0	NA
##	5025	5097	95	102	NA	13	1.46	259	0.0	NA

##	5026	5170	53	113	NA	35	1.79	160	0.0	NA
##	5027	23227	58	78	0.00	12	2.40	279	0.0	NA
##	5028	23228	58	80	0.00	12	2.49	264	0.0	NA
##	5029	23233	63	87	0.00	23	2.40	255	0.0	NA
##	5030	23234	61	88	0.00	23	2.34	248	0.0	NA
##	5031	23235	64	85	0.00	24	2.49	267	0.0	NA
##	5032	23236	53	75	0.00	10	1.63	218	0.0	NA
##	5033	23237	53	76	0.00	9	1.61	214	0.0	NA
##	5034	23278	89	84	0.00	7	3.16	361	0.0	NA
##	5035	23279	87	83	0.00	7	3.11	355	0.0	NA
##	5036	23284	92	86	0.00	7	3.28	375	0.0	NA
##	5037	23285	94	85	0.00	7	3.34	381	0.0	NA
##	5038	23286	81	87	0.00	6	3.33	358	0.0	NA
##	5039	23287	91	82	0.00	7	3.26	371	0.0	NA
##	5040	23288	93	80	0.00	7	3.32	379	0.0	NA
##	5041	7004	1,297	46	2.35	12	1.15	283	0.0	NA
##	5042	7269	1,162	104	2.49	148	1.83	189	0.8	NA
##	5043	7917	848	63	0.11	57	0.73	206	0.0	NA
##	5044	7918	1,483	89	0.12	81	2.26	206	0.0	NA
##	5045	11238	9	NA	2.38	2	0.41	304	NA	NA
##	5046	22937	353	4	4.76	60	1.43		0.0	NA
##	5047	22939	433	8	3.57	16	0.71		0.0	NA
##	5048	22940	238	8	3.17	60	1.43	282	2.4	NA
##	5049	10008	47	73	NA	5	0.85	315	0.7	NA
##	5050	5169	36	91	NA	18	1.35	102	0.0	NA
##	5051	7241	1,025	56	1.60	10	1.34	130	0.0	NA
##	5052	7060	1,225	36	NA	36	1.05	377	0.0	NA
##	5053	10203	50	83	NA	6	1.00	363	0.4	NA
##	5054	7201	1,179	64	1.40	12	1.36	168	0.0	NA
##	5055	7208	1,118	160	0.70	9	9.74	184	9.0	NA
##	5056	7913	623	90	6.21	94	1.55	1,372	0.7	NA
##	5057	16219	49	0	2.90	123	0.30	82	NA	NA
##	5058	16247	41	0	5.76	123	0.44	123	0.0	NA
##	5059	19121	296	6	NA	102	0.06	131	0.8	NA
##	5060	19123	284	6	NA	104	0.40	168	0.8	NA
##	5061	19195	108	11	NA	103	0.37	128	0.7	NA
##	5062	19204	268	6	NA	101	0.06	130	0.8	NA
##	5063	19208	109	6	NA	105	0.37	130	0.7	NA
##	5064	7001	1,334	37	NA	55	1.16	329	0.0	NA
##	5065	7003	1,240	59	NA	8	0.76	253	0.0	NA
##	5066	10079	80	95	NA	9	1.42	351	0.3	NA
##	5067	16215	66	0	2.00	127	0.40	131	NA	NA
##	5068	19122	164	7	NA	109	0.05	137	0.7	NA
##	5069	19199	120	12	NA	103	0.06	131	0.7	NA
##	5070	19209	121	6	NA	105	0.06	133	0.7	NA
##	5071	19212	159	7	NA	108	0.06	137	0.7	NA
##	5072	19213	52	7	NA	126	0.30	182	0.9	NA
##	5073	19214	46	7	NA	121	0.05	142	0.9	NA
##	5074	19221	51	12	NA	124	0.30	179	0.8	NA
##	5075	19223	46	13	NA	119	0.05	140	0.9	NA
##	5076	19231	113	7	NA	113	0.06	163	0.7	NA
##	5077	19232	112	12	NA	111	0.06	160	0.7	NA
##	5078	1080	52	8	NA	128	0.05	162	1.0	NA
##	5079	1083	52	4	NA	128	0.05	162	1.0	NA

##	5080	1084	58	4	NA	142	0.06	180	1.2	NA
##	5081	1087	59	2	NA	143	0.06	182	1.1	NA
##	5082	7061	1,127	45	NA	43	1.32	225	1.0	NA
##	5083	7088	1,322	50	NA	9	2.20	291	0.0	NA
##	5084	7206	827	62	2.20	15	1.16	139	0.0	NA
##	5085	7237	1,424	80	1.10	8	2.49	233	0.0	NA
##	5086	16228	63	0	0.41	123	0.46	117	0.0	NA
##	5087	16229	37	0	3.50	82	0.44	64	0.0	NA
##	5088	7207	1,159	178	1.20	9	10.51	202	9.0	NA
##	5089	7211	1,167	62	3.30	67	0.86	265	0.0	NA
##	5090	7916	848	71	0.00	7	1.00	189	0.0	NA
##	5091	8400	418	NA	28.73	126	17.15	224	17.9	NA
##	5092	10198	48	81	NA	6	0.93	346	0.4	NA
##	5093	7062	1,164	38	NA	47	1.02	267	0.0	NA
##	5094	7218	1,073	91	0.00	21	1.63	29	0.0	NA
##	5095	7220	1,105	211	1.30	9	11.90	214	2.7	NA
##	5096	7238	1,430	84	0.50	9	2.24	228	0.0	NA
##	5097	16222	37	0	0.41	124	0.46	120	0.0	NA
##	5098	16235	49	0	2.47	123	0.44	123	0.0	NA
##	5099	16236	39	0	2.88	123	0.44	123	0.0	NA
##	5100	16237	41	0	7.82	123	0.59	144	0.0	NA
##	5101	16238	49	0	2.47	123	0.44	123	0.0	NA
##	5102	16239	39	0	2.88	123	0.44	123	0.0	NA
##	5103	16240	41	0	7.82	123	0.59	144	0.0	NA
##	5104	16241	49	0	2.47	144	0.44	144	0.0	NA
##	5105	16242	39	0	2.88	165	0.44	123	0.0	NA
##	5106	16243	39	0	2.88	123	0.44	123	0.0	NA
##	5107	16245	58	0	6.58	144	0.44	123	8.6	NA
##	5108	16250	13	0	10.57	132	0.48		0.0	NA
##	5109	16252	13	0	5.29	132	NA		13.2	NA
##	5110	7230	1,976	97	0.20	12	1.83	356	0.0	NA
##	5111	8604	415	0	19.00	18	8.20	639	11.0	NA
##	5112	8596	451	0	20.80	200	9.00	260	12.0	NA
##	5113	16273	7	0	0.40	246	1.60		NA	NA
##	5114	16274	4	0	0.30	237	1.30		NA	NA
##	5115	16275	28	0	1.10	239	1.70		NA	NA
##	5116	8599	383	0	24.80	182	8.20	375	0.0	NA
##	5117	8598	438	0	11.70	192	8.70	318	0.0	NA
##	5118	8643	580	0	18.90	455	28.00	239	18.2	NA
##	5119	8594	738	0	26.40	313	25.30	160	18.8	NA
##	5120	8595	605	0	26.10	333	27.00	126	20.0	NA
##	5121	8635	521	0	26.10	333	15.00	287	20.0	NA
##	5122	8592	570	0	33.40	357	16.10	252	53.6	NA
##	5123	8593	629	0	34.50	370	16.70	291	55.6	NA
##	5124	8637	478	0	28.90	296	16.70	223	22.2	NA
##	5125	8644	597	0	37.90	370	16.70	163	22.2	NA
##	5126	8601	276	0	24.90	182	6.50	215	27.3	NA
##	5127	8600	195	0	21.90	2041	36.70	287	122.4	NA
##	5128	11240	21	NA	0.60	43	12.18	411	NA	NA
##	5129	11239	9	NA	1.16	15	3.47	506	NA	NA
##	5130	8370	238	0	9.52	0	5.14		42.9	NA
##	5131	4594	0	710	NA	0	0.00	0	0.0	NA
##	5132	15010	43	58	NA	14	0.30	358	0.7	NA
##	5133	4589	0	570	NA	0	0.00	0	0.0	NA

##	5134	1008	690	93	NA	673	0.64	93	0.0	NA
##	5135	1010	700	103	NA	643	0.21	95	0.0	NA
##	5136	1021	600	94	NA	400	0.52	1,409	0.0	NA
##	5137	1039	1,809	90	NA	662	0.56	91	0.0	NA
##	5138	1041	753	102	NA	700	0.23	65	0.0	NA
##	5139	1045	966	64	NA	497	0.84	363	0.0	NA
##	5140	1047	1,552	82	NA	723	0.60	284	0.0	NA
##	5141	1059	57	2	NA	128	0.05	139	0.9	NA
##	5142	1068	79	0	NA	9	0.03	191	0.0	NA
##	5143	1076	78	0	NA	33	0.39	114	0.0	NA
##	5144	1078	49	14	NA	119	0.05	151	1.5	NA
##	5145	1093	2,280	2	NA	280	0.32	680	6.7	NA
##	5146	1108	52	19	NA	169	0.12	178	2.3	NA
##	5147	1109	44	27	NA	193	0.10	137	4.2	NA
##	5148	1122	65	6	NA	169	0.07	216	0.7	NA
##	5149	1134	548	2017	NA	222	8.28	515	0.0	NA
##	5150	1141	151	933	NA	99	4.10	142	0.0	NA
##	5151	1152	59	8	NA	143	0.06	182	1.1	NA
##	5152	1153	106	29	NA	261	0.19	303	1.9	NA
##	5153	1163	132	45	NA	476	0.39	105	0.0	NA
##	5154	1171	133	432	NA	59	1.85	130	0.0	NA
##	5155	1172	158	0	NA	7	0.05	136	0.0	NA
##	5156	1188	1,638	75	6.70	359	0.19	240	0.4	NA
##	5157	1189	1,705	35	8.20	418	0.16	297	0.4	NA
##	5158	1190	1,298	16	6.70	712	0.05	236	0.2	NA
##	5159	1191	1,499	80	8.10	466	0.18	335	0.2	NA
##	5160	1192	1,586	42	8.50	574	0.14	345	0.1	NA
##	5161	1193	59	50	6.40	161	0.06	210	1.1	NA
##	5162	1194	72	9	7.20	141	0.05	219	1.2	NA
##	5163	1195	52	9	17.40	125	0.10	192	0.0	NA
##	5164	1196	45	9	19.60	91	0.11	151	0.0	NA
##	5165	1197	55	9	17.20	108	0.13	177	0.0	NA
##	5166	1198	45	5	7.70	95	0.11	146	0.6	NA
##	5167	2068	8	NA	0.00	6	0.45	39	0.5	NA
##	5168	2069	23	NA	14.95	27	0.72	112	0.0	NA
##	5169	2073	8,068	0	18.76	NA	6.75		45.0	NA
##	5170	4011	633	35	4.20	6	0.20	52	0.3	NA
##	5171	4013	750	10	6.80	6	0.10	50	0.0	NA
##	5172	4014	788	9	10.30	6	0.12	49	0.0	NA
##	5173	4145	30	59	NA	18	0.50	34	0.0	NA
##	5174	4146	658	0	NA	6	0.20	24	0.0	NA
##	5175	4559	0	0	NA	0	0.00	0	0.0	NA
##	5176	4581	0	NA	NA	0	0.00	0	0.0	NA
##	5177	4583	0	NA	NA	0	0.00	0	0.0	NA
##	5178	4590	0	766	NA	0	0.00	0	0.0	NA
##	5179	4591	0	521	NA	0	0.00	0	0.0	NA
##	5180	4592	0	500	NA	0	0.00	0	0.0	NA
##	5181	4593	0	485	NA	0	0.00	0	0.0	NA
##	5182	4595	0	0	NA	0	0.00	0	0.0	NA
##	5183	4679	59	0	0.00	0	0.00		0.0	NA
##	5184	4688	1,102	0	14.29	6	0.18		0.7	NA
##	5185	5001	70	90	NA	11	1.31	189	2.6	NA
##	5186	5002	284	103	NA	21	1.79	190	0.4	NA
##	5187	5003	86	112	NA	17	1.99	237	0.5	NA

##	5188	5005	66	97	NA	14	1.53	163	0.5	NA
##	5189	5017	53	73	NA	14	1.52	125	0.0	NA
##	5190	5020	77	262	NA	10	5.86	228	16.2	NA
##	5191	5021	113	446	NA	18	10.32	330	8.7	NA
##	5192	5025	74	136	NA	12	5.96	176	3.2	NA
##	5193	5026	48	242	NA	19	9.03	132	1.8	NA
##	5194	5030	287	84	NA	20	1.26	185	0.0	NA
##	5195	5032	75	84	NA	15	1.14	227	0.0	NA
##	5196	5033	63	74	NA	13	0.98	167	0.0	NA
##	5197	5035	295	89	NA	21	1.44	185	0.0	NA
##	5198	5036	89	92	0.00	17	1.50	230	0.0	NA
##	5199	5037	87	91	NA	15	1.36	220	0.0	NA
##	5200	5038	70	82	NA	14	1.31	166	0.0	NA
##	5201	5040	81	90	NA	16	1.14	263	0.0	NA
##	5202	5044	97	96	NA	18	1.49	253	0.0	NA
##	5203	5049	317	88	NA	26	1.49	180	0.0	NA
##	5204	5050	90	89	NA	24	1.62	226	0.0	NA
##	5205	5054	99	93	NA	26	1.65	251	0.0	NA
##	5206	5059	76	89	NA	16	1.19	259	0.0	NA
##	5207	5067	269	86	NA	17	1.35	186	0.0	NA
##	5208	5068	89	90	NA	12	1.34	229	0.0	NA
##	5209	5072	96	94	NA	12	1.32	249	0.0	NA
##	5210	5076	279	90	NA	18	1.40	189	0.0	NA
##	5211	5077	88	94	NA	13	1.43	233	0.0	NA
##	5212	5081	96	99	NA	13	1.40	254	0.0	NA
##	5213	5085	276	91	NA	31	2.15	151	0.0	NA
##	5214	5086	82	94	NA	31	2.42	180	0.0	NA
##	5215	5088	81	83	NA	27	2.06	175	0.0	NA
##	5216	5089	99	105	NA	41	2.98	213	0.0	NA
##	5217	5092	288	93	NA	18	1.45	192	0.0	NA
##	5218	5093	88	97	NA	14	1.49	237	0.0	NA
##	5219	5101	320	79	NA	20	1.29	138	0.0	NA
##	5220	5102	77	81	NA	15	1.25	177	0.0	NA
##	5221	5109	69	86	NA	10	1.37	196	2.4	NA
##	5222	5110	71	94	NA	13	1.61	204	0.4	NA
##	5223	5112	73	76	NA	12	1.26	211	0.0	NA
##	5224	5114	75	75	NA	12	1.21	229	0.0	NA
##	5225	5115	77	236	NA	10	5.40	227	13.1	NA
##	5226	5116	60	357	NA	12	6.09	160	6.5	NA
##	5227	5120	95	75	NA	11	1.33	224	0.0	NA
##	5228	5121	71	87	NA	10	1.51	204	3.1	NA
##	5229	5124	73	79	NA	13	1.37	182	0.0	NA
##	5230	5127	77	240	NA	10	5.93	226	11.4	NA
##	5231	5128	56	355	NA	13	6.44	154	5.5	NA
##	5232	5130	58	70	NA	14	1.19	199	0.0	NA
##	5233	5132	95	95	NA	12	1.64	204	0.0	NA
##	5234	5133	47	87	NA	11	1.41	213	2.6	NA
##	5235	5134	50	103	NA	15	1.79	243	0.4	NA
##	5236	5136	49	86	NA	14	1.49	255	0.0	NA
##	5237	5137	77	292	NA	10	6.25	226	18.4	NA
##	5238	5138	55	434	NA	13	6.80	153	9.0	NA
##	5239	5143	140	515	NA	11	30.53	230	4.5	NA
##	5240	5144	56	80	NA	5	4.16	249	5.2	NA
##	5241	5145	57	77	NA	3	4.51	268	6.2	NA

##	5242	5146	73	80	NA	12	2.50	308	4.2	NA
##	5243	5148	87	84	NA	13	2.57	420	7.2	NA
##	5244	5149	76	96	NA	14	2.87	388	0.0	NA
##	5245	5150	140	515	NA	43	30.53	230	4.5	NA
##	5246	5151	67	74	NA	11	0.84	193	1.3	NA
##	5247	5152	69	63	NA	11	0.77	220	1.7	NA
##	5248	5153	40	71	NA	12	1.15	243	5.3	NA
##	5249	5154	37	66	NA	13	1.15	262	6.0	NA
##	5250	5155	33	58	NA	3	0.79	242	6.0	NA
##	5251	5156	45	80	NA	29	1.78	296	6.0	NA
##	5252	5157	53	76	NA	13	3.97	216	6.1	NA
##	5253	5158	51	70	NA	13	4.51	237	7.2	NA
##	5254	5159	55	58	NA	10	2.31	260	5.1	NA
##	5255	5160	54	95	NA	12	3.54	199	5.2	NA
##	5256	5161	51	90	NA	13	4.51	237	7.2	NA
##	5257	5162	55	90	NA	10	2.31	260	5.1	NA
##	5258	5163	67	78	NA	15	1.69	269	0.2	NA
##	5259	5164	67	95	NA	26	2.01	272	0.1	NA
##	5260	5171	87	282	NA	8	6.84	316	3.8	NA
##	5261	5179	93	79	NA	34	2.00	302	0.0	NA
##	5262	5181	59	65	NA	13	1.21	271	0.0	NA
##	5263	5183	71	72	NA	17	1.69	261	0.0	NA
##	5264	5185	63	60	NA	12	1.19	305	0.0	NA
##	5265	5187	77	69	NA	17	1.75	286	0.0	NA
##	5266	5189	66	74	NA	17	1.63	236	0.0	NA
##	5267	5191	59	65	NA	13	1.20	275	0.0	NA
##	5268	5192	63	74	NA	21	1.40	288	0.0	NA
##	5269	5193	74	71	NA	17	1.72	273	0.0	NA
##	5270	5195	55	70	NA	14	1.26	240	0.0	NA
##	5271	5197	61	92	NA	13	1.75	246	0.2	NA
##	5272	5198	65	118	NA	23	2.22	242	0.1	NA
##	5273	5199	58	81	NA	13	1.42	243	0.0	NA
##	5274	5201	61	73	NA	12	1.44	260	0.0	NA
##	5275	5202	67	98	NA	20	1.96	263	0.0	NA
##	5276	5203	35	139	NA	19	1.29	121	0.0	NA
##	5277	5204	61	144	NA	35	1.86	181	0.0	NA
##	5278	5205	50	76	NA	12	1.23	253	0.0	NA
##	5279	5206	57	95	NA	18	1.61	262	0.0	NA
##	5280	5207	66	87	NA	14	1.62	232	0.0	NA
##	5281	5208	76	117	NA	27	2.33	237	0.0	NA
##	5282	5209	52	66	NA	10	1.22	276	0.0	NA
##	5283	5210	56	86	NA	15	1.57	277	0.0	NA
##	5284	5211	69	81	NA	13	1.66	244	0.0	NA
##	5285	5212	79	112	NA	26	2.41	246	0.0	NA
##	5286	5213	60	86	NA	19	1.40	204	0.0	NA
##	5287	5214	70	108	NA	36	1.85	208	0.0	NA
##	5288	5215	65	74	NA	19	1.44	222	0.0	NA
##	5289	5216	73	95	NA	36	1.85	217	0.0	NA
##	5290	5217	48	70	0.00	11	1.19	276	0.0	NA
##	5291	5218	53	90	NA	15	1.57	279	0.0	NA
##	5292	5219	49	62	NA	10	1.17	293	0.0	NA
##	5293	5221	69	87	NA	11	1.74	246	0.0	NA
##	5294	5222	80	70	NA	23	2.59	252	0.0	NA
##	5295	5223	71	84	NA	10	1.77	254	0.0	NA

##	5296	5224	81	119	NA	22	2.66	258	0.0	NA
##	5297	5225	56	98	NA	14	1.39	178	0.0	NA
##	5298	5226	73	115	NA	29	1.81	196	0.0	NA
##	5299	5227	65	81	NA	12	1.43	201	0.0	NA
##	5300	5229	63	73	NA	16	1.89	267	0.2	NA
##	5301	5230	63	94	NA	26	1.97	272	0.1	NA
##	5302	5231	61	63	NA	15	1.60	263	0.0	NA
##	5303	5232	64	78	NA	26	1.78	282	0.0	NA
##	5304	5233	66	60	NA	15	1.62	293	0.0	NA
##	5305	5234	67	73	NA	25	1.76	299	0.0	NA
##	5306	5235	32	81	NA	19	1.52	107	0.0	NA
##	5307	5236	44	106	NA	32	1.82	155	0.0	NA
##	5308	5237	55	62	NA	13	1.41	267	0.0	NA
##	5309	5238	58	74	NA	23	1.39	286	0.0	NA
##	5310	5239	67	65	NA	18	1.83	259	0.0	NA
##	5311	5240	72	84	NA	31	2.28	276	0.0	NA
##	5312	5241	60	58	NA	12	1.38	299	0.0	NA
##	5313	5242	60	68	NA	21	1.31	304	0.0	NA
##	5314	5243	74	62	NA	18	1.90	287	0.0	NA
##	5315	5244	75	80	NA	30	2.33	292	0.0	NA
##	5316	5245	61	68	NA	18	1.78	231	0.0	NA
##	5317	5246	69	85	NA	31	2.22	263	0.0	NA
##	5318	5247	55	62	NA	13	1.41	266	0.0	NA
##	5319	5248	58	72	NA	22	1.36	289	0.0	NA
##	5320	5249	70	63	NA	18	1.87	273	0.0	NA
##	5321	5250	73	82	NA	30	2.29	282	0.0	NA
##	5322	5251	51	65	NA	14	1.43	238	0.0	NA
##	5323	5252	56	77	NA	24	1.43	268	0.0	NA
##	5324	5253	70	81	NA	15	1.50	274	0.2	NA
##	5325	5254	72	96	NA	26	2.00	276	0.1	NA
##	5326	5255	68	72	NA	15	1.28	271	0.0	NA
##	5327	5256	72	82	NA	27	1.78	282	0.0	NA
##	5328	5257	73	68	NA	14	1.30	302	0.0	NA
##	5329	5258	74	77	NA	25	1.78	301	0.0	NA
##	5330	5259	40	95	NA	18	1.20	96	0.0	NA
##	5331	5260	60	117	NA	37	1.76	161	0.0	NA
##	5332	5261	63	67	NA	13	1.04	277	0.0	NA
##	5333	5262	67	75	NA	21	1.41	287	0.0	NA
##	5334	5263	75	77	NA	17	1.57	265	0.0	NA
##	5335	5264	80	91	NA	35	2.26	276	0.0	NA
##	5336	5265	67	62	NA	12	1.01	314	0.0	NA
##	5337	5266	68	69	NA	18	1.36	308	0.0	NA
##	5338	5267	80	75	NA	17	1.62	290	0.0	NA
##	5339	5268	82	88	NA	35	2.33	293	0.0	NA
##	5340	5269	71	79	NA	17	1.53	245	0.0	NA
##	5341	5270	77	94	NA	35	2.21	264	0.0	NA
##	5342	5271	63	67	NA	13	1.04	282	0.0	NA
##	5343	5272	67	75	NA	21	1.41	289	0.0	NA
##	5344	5273	77	76	NA	17	1.59	275	0.0	NA
##	5345	5274	80	90	NA	35	2.28	281	0.0	NA
##	5346	5275	60	72	NA	13	1.07	250	0.0	NA
##	5347	5276	66	81	NA	23	1.46	271	0.0	NA
##	5348	5282	697	150	NA	70	5.50	138	2.0	NA
##	5349	5285	850	55	NA	1	1.80	310	0.0	NA

##	5350	5286	554	18	NA	14	0.93	61	0.0	NA
##	5351	5293	397	42	NA	9	0.66	248	0.0	NA
##	5352	5294	437	62	NA	8	1.51	241	0.0	NA
##	5353	5295	678	53	NA	1	2.10	360	0.0	NA
##	5354	5300	838	64	NA	14	2.20	260	0.0	NA
##	5355	5301	40	130	NA	138	1.57	104	1.5	NA
##	5356	5302	51	104	NA	123	1.73	128	3.0	NA
##	5357	5303	40	143	NA	187	1.22	104	2.0	NA
##	5358	5304	48	95	NA	145	1.61	173	0.0	NA
##	5359	5315	84	136	NA	8	3.26		2.8	NA
##	5360	5316	105	143	NA	9	4.49		3.2	NA
##	5361	5317	110	114	NA	10	2.08		1.5	NA
##	5362	5318	108	105	NA	10	2.33		2.3	NA
##	5363	5600	909	64	1.20	7	1.00	253	0.0	NA
##	5364	6003	706	4	0.79	0	0.29	48	0.0	NA
##	5365	6006	831	9	NA	66	1.78	363	0.7	NA
##	5366	6007	400	9	NA	32	1.33	175	1.8	NA
##	5367	6014	661	4	2.42	32	0.00	234	1.0	NA
##	5368	6024	347	7	NA	11	0.61	153	2.3	NA
##	5369	6034	506	4	NA	27	0.50	134	0.0	NA
##	5370	6035	1,558	1	NA	13	0.30	107	1.8	NA
##	5371	6037	532	3	NA	17	1.07	144	1.7	NA
##	5372	6038	524	4	1.61	32	0.00	452	0.0	NA
##	5373	6041	603	8	0.79	0	0.29		0.0	NA
##	5374	6042	573	0	NA	10	0.40	76	0.0	NA
##	5375	6047	381	4	0.79	0	0.29	444	0.0	NA
##	5376	6048	740	11	NA	18	0.80	40	2.6	NA
##	5377	6051	630	6	NA	16	1.70	297	1.1	NA
##	5378	6054	381	4	0.79	0	0.29	659	1.0	NA
##	5379	6056	685	13	NA	14	0.42	47	0.0	NA
##	5380	6057	621	4	0.81	0	0.00		0.0	NA
##	5381	6058	690	4	1.59	16	0.00		0.0	NA
##	5382	6060	816	3	NA	17	0.68	185	1.6	NA
##	5383	6062	706	12	0.79	0	0.29	40	0.0	NA
##	5384	6064	391	4	NA	21	0.81	153	2.7	NA
##	5385	6082	381	16	1.59	NA	0.57	429	0.0	NA
##	5386	6084	706	4	2.38	16	0.29	127	0.0	NA
##	5387	6091	694	0	0.81	0	0.00	32	NA	NA
##	5388	6097	653	0	0.81	0	0.00	32	NA	NA
##	5389	6105	460	4	0.79	0	0.29		0.0	NA
##	5390	6114	50	0	NA	4	0.60	81	1.0	NA
##	5391	6115	11,588	4	NA	140	9.30	279	1.0	NA
##	5392	6117	672	4	3.13	47	1.41	375	2.8	NA
##	5393	6118	4,843	3	NA	132	1.72	262	0.3	NA
##	5394	6120	4,152	19	NA	146	1.33	404	0.6	NA
##	5395	6121	570	0	NA	7	0.66	106	0.0	NA
##	5396	6123	4,186	2	NA	280	1.00	262	7.0	NA
##	5397	6126	4,392	14	NA	146	3.29	428	0.2	NA
##	5398	6127	5,730	4	NA	150	1.00	262	7.0	NA
##	5399	6137	1,164	NA	NA	302	5.71	602	0.0	NA
##	5400	6142	1,145	NA	NA	20	0.94	401	20.4	NA
##	5401	6143	590	0	4.70	20	0.90	292	3.9	NA
##	5402	6145	651	8	0.79	0	0.57	63	0.0	NA
##	5403	6146	706	8	1.59	0	0.57	119	0.0	NA

##	5404	6147	709	5	NA	4	0.70	126	0.0	NA
##	5405	6151	538	0	NA	12	1.43	259	0.5	NA
##	5406	6152	185	3	1.75	54	0.90	354	11.3	NA
##	5407	6158	685	4	NA	31	0.64	325	4.6	NA
##	5408	6178	430	0	NA	12	2.24	270	4.0	NA
##	5409	6180	501	2	NA	10	0.94	53	0.1	NA
##	5410	6195	331	4	5.65	0	0.00	605	0.0	NA
##	5411	6201	420	9	NA	70	0.35	145	1.6	NA
##	5412	6209	565	4	0.81	16	0.00		0.0	NA
##	5413	6210	272	13	NA	75	0.28	125	0.6	NA
##	5414	6211	406	19	NA	115	0.32	136	0.5	NA
##	5415	6212	524	12	0.79	NA	0.29	71	0.0	NA
##	5416	6213	387	NA	9.68	0	0.29	290	4.8	NA
##	5417	6214	524	4	0.81	0	0.00	105	NA	NA
##	5418	6215	387	4	2.42	32	0.00	573	0.0	NA
##	5419	6216	362	11	NA	73	0.27	110	0.5	NA
##	5420	6218	387	4	0.81	16	NA	484	NA	NA
##	5421	6219	387	4	0.81	0	0.00	444	NA	NA
##	5422	6220	362	0	7.69	15	0.55	308	2.8	NA
##	5423	6221	354	0	7.69	0	0.55	354	1.8	NA
##	5424	6222	369	0	9.23	31	0.55	338	0.9	NA
##	5425	6223	369	4	7.69	15	0.83	277	1.8	NA
##	5426	6224	369	0	8.46	15	0.55	269	1.8	NA
##	5427	6225	408	0	10.00	31	0.83	315	0.9	NA
##	5428	6226	384	4	8.00	16	0.58	312	1.0	NA
##	5429	6228	369	4	7.69	15	0.83	277	1.8	NA
##	5430	6229	362	0	7.69	15	0.55	331	0.9	NA
##	5431	6231	384	4	10.40	48	0.86	376	1.0	NA
##	5432	6232	376	0	7.20	16	0.58	360	3.8	NA
##	5433	6233	376	0	7.20	32	0.58	320	4.8	NA
##	5434	6234	288	4	8.00	48	0.58	328	1.9	NA
##	5435	6235	354	0	6.92	15	0.55	308	1.8	NA
##	5436	6236	369	4	7.69	31	0.55	308	0.9	NA
##	5437	6237	288	0	7.20	16	0.58	328	1.9	NA
##	5438	6239	336	0	7.20	16	0.58	320	1.0	NA
##	5439	6240	408	0	9.23	15	0.28	354	0.0	NA
##	5440	6241	367	8	1.22	8	0.29		0.5	NA
##	5441	6242	363	10	0.82	8	0.00		0.0	NA
##	5442	6244	322	10	1.22	8	0.00		0.0	NA
##	5443	6245	318	6	2.04	16	0.15		0.0	NA
##	5444	6246	405	13	NA	72	0.28	125	1.0	NA
##	5445	6247	347	6	0.82	8	0.00		0.5	NA
##	5446	6248	425	13	NA	68	0.43	96	1.8	NA
##	5447	6249	352	7	NA	68	0.79	148	1.1	NA
##	5448	6250	355	4	0.41	33	0.73		0.0	NA
##	5449	6251	359	4	1.63	16	0.44		0.0	NA
##	5450	6252	327	6	1.63	8	0.44		0.0	NA
##	5451	6253	230	9	NA	67	0.22	130	0.5	NA
##	5452	6309	484	4	0.79	0	NA	341	0.0	NA
##	5453	6311	690	4	0.79	0	0.29	56	0.0	NA
##	5454	6312	669	4	1.61	0	NA	56	0.0	NA
##	5455	6314	195	5	0.57	8	0.00		0.0	NA
##	5456	6315	181	7	0.37	15	0.09		1.0	NA
##	5457	6316	195	1	2.13	16	0.00		1.0	NA

##	5458	6317	508	0	NA	NA	NA	NA	NA
##	5459	6318	322	8	1.69	0	0.00	0.0	NA
##	5460	6319	458	17	1.69	0	0.00	0.0	NA
##	5461	6320	525	8	NA	NA	NA	NA	NA
##	5462	6321	525	8	1.69	0	0.00	0.0	NA
##	5463	6322	475	8	1.69	NA	NA	NA	NA
##	5464	6323	483	8	NA	NA	NA	NA	NA
##	5465	6324	475	0	1.69	0	0.00	0.0	NA
##	5466	6325	433	8	1.67	0	0.00	0.0	NA
##	5467	6326	458	0	1.69	0	0.00	0.0	NA
##	5468	6327	508	8	NA	NA	NA	NA	NA
##	5469	6328	424	8	NA	NA	NA	NA	NA
##	5470	6329	525	8	0.00	0	0.00	0.0	NA
##	5471	6330	407	8	NA	NA	NA	NA	NA
##	5472	6331	542	8	NA	NA	NA	NA	NA
##	5473	6332	450	0	1.67	0	0.00	0.0	NA
##	5474	6333	605	4	2.42	16	0.29	77	1.0
##	5475	6334	516	4	0.81	16	0.00	460	0.0
##	5476	6336	702	8	0.81	0	0.29	48	0.0
##	5477	6337	645	8	0.81	0	NA	0.0	NA
##	5478	6338	702	4	0.81	0	NA	48	0.0
##	5479	6339	387	4	0.81	16	0.00	484	0.0
##	5480	6340	645	4	3.23	0	0.00	48	0.0
##	5481	6341	484	4	0.81	0	0.29	548	0.0
##	5482	6342	694	16	0.00	0	0.00	24	0.0
##	5483	6343	702	12	0.81	16	0.29	56	0.0
##	5484	6344	629	8	0.81	16	0.00	0.0	NA
##	5485	6346	381	12	0.79	16	0.57	0.0	NA
##	5486	6347	444	4	0.79	0	0.29	0.0	NA
##	5487	6349	381	4	2.38	NA	0.29	381	0.0
##	5488	6350	381	8	0.79	0	0.57	667	0.0
##	5489	6351	611	0	7.94	0	0.29	119	1.9
##	5490	6353	637	8	1.61	65	0.00	81	0.0
##	5491	6354	516	4	3.17	16	0.00	444	0.0
##	5492	6355	524	0	0.81	0	NA	548	0.0
##	5493	6357	381	4	0.79	NA	0.29	429	0.0
##	5494	6358	442	9	NA	74	0.35	241	2.8
##	5495	6360	381	8	0.79	NA	0.57	381	0.0
##	5496	6361	680	0	4.69	16	1.13	305	0.0
##	5497	6362	706	0	6.35	16	0.57	0.0	NA
##	5498	6363	516	8	0.79	0	0.29	508	0.0
##	5499	6364	698	0	1.59	16	0.57	198	1.0
##	5500	6365	381	12	0.79	0	0.57	437	0.0
##	5501	6366	516	4	2.38	16	0.86	833	0.0
##	5502	6367	516	4	0.79	16	0.57	516	0.0
##	5503	6369	722	16	0.00	0	1.43	20	0.0
##	5504	6370	778	20	0.79	16	0.57	0.0	NA
##	5505	6371	694	4	0.81	0	0.29	0.0	NA
##	5506	6372	710	4	2.42	16	0.00	0.0	NA
##	5507	6373	381	0	4.76	16	0.57	698	0.0
##	5508	6374	516	4	5.56	16	0.57	579	NA
##	5509	6375	706	4	1.59	16	0.57	206	1.0
##	5510	6377	377	0	8.23	13	0.59	562	4.8
##	5511	6379	698	4	11.90	32	0.29	4.8	NA

##	5512	6380	664	4	3.13	16	1.13	352	0.0	NA
##	5513	6381	659	4	2.38	32	0.86		1.0	NA
##	5514	6383	322	4	1.25	16	0.29		0.0	NA
##	5515	6384	343	6	1.22	8	0.59		0.0	NA
##	5516	6385	367	6	4.08	24	0.59		0.0	NA
##	5517	6386	376	6	2.04	16	0.44		0.0	NA
##	5518	6387	363	4	2.45	8	0.29		0.5	NA
##	5519	6388	376	6	1.63	8	0.59		0.0	NA
##	5520	6389	363	4	2.04	8	0.44		0.0	NA
##	5521	6391	363	12	4.90	8	0.15		0.0	NA
##	5522	6392	359	8	2.45	8	0.00		0.0	NA
##	5523	6393	351	6	1.22	8	0.29		0.0	NA
##	5524	6394	347	10	1.63	8	0.15		0.0	NA
##	5525	6395	325	8	0.41	11	0.34	90	0.0	NA
##	5526	6396	347	6	2.86	8	0.44		0.0	NA
##	5527	6398	355	10	2.86	16	0.73		0.5	NA
##	5528	6399	347	8	1.63	8	0.15		0.0	NA
##	5529	6400	359	6	0.82	8	0.15		0.0	NA
##	5530	6401	402	2	NA	12	0.33	71	1.1	NA
##	5531	6403	363	4	6.12	8	0.44		0.5	NA
##	5532	6405	167	4	1.22	8	0.29		1.0	NA
##	5533	6406	437	5	NA	35	0.94	191	0.4	NA
##	5534	6408	167	0	3.27	24	0.44		0.0	NA
##	5535	6410	254	6	NA	16	0.26	50	0.1	NA
##	5536	6411	388	12	NA	57	0.30	62	0.0	NA
##	5537	6414	318	4	2.04	24	0.73		0.0	NA
##	5538	6415	322	4	2.04	8	0.44		0.5	NA
##	5539	6416	347	4	NA	14	0.25	36	0.1	NA
##	5540	6418	290	6	1.22	8	0.00		0.0	NA
##	5541	6420	380	2	3.67	16	0.44		1.0	NA
##	5542	6421	355	6	1.63	8	0.29		0.0	NA
##	5543	6424	331	6	2.86	16	0.29		0.5	NA
##	5544	6427	327	8	3.27	8	0.44		1.0	NA
##	5545	6429	339	2	1.63	16	0.44		0.0	NA
##	5546	6431	353	4	0.00	12	0.55	115	NA	NA
##	5547	6432	264	0	NA	4	0.22	64	0.4	NA
##	5548	6433	327	8	0.41	8	0.15		1.0	NA
##	5549	6434	346	6	1.15	17	0.54	163	0.0	NA
##	5550	6435	327	6	1.63	8	0.44		0.5	NA
##	5551	6436	363	6	1.22	8	0.15		0.0	NA
##	5552	6437	359	10	2.86	16	0.73		0.5	NA
##	5553	6438	327	6	2.45	8	0.44		0.0	NA
##	5554	6439	331	4	0.41	8	0.00		0.0	NA
##	5555	6440	254	1	NA	14	0.38	130	0.5	NA
##	5556	6441	322	4	1.63	8	0.29		0.5	NA
##	5557	6442	365	0	NA	5	0.21	38	0.0	NA
##	5558	6444	397	3	NA	4	0.34	65	0.4	NA
##	5559	6446	380	6	NA	14	0.26	49	0.5	NA
##	5560	6447	314	0	2.45	16	0.29		0.0	NA
##	5561	6448	407	6	NA	9	0.41	20	1.3	NA
##	5562	6451	398	3	NA	9	0.90	158	0.6	NA
##	5563	6453	238	2	NA	8	0.20	56	0.0	NA
##	5564	6454	355	6	3.67	16	0.73		0.5	NA
##	5565	6457	339	6	2.04	8	0.44		0.5	NA

##	5566	6458	363	6	1.22	8	0.15		0.0	NA
##	5567	6459	318	4	2.04	8	0.59		1.0	NA
##	5568	6460	424	2	NA	9	0.35	96	0.8	NA
##	5569	6462	376	6	0.41	0	0.44		0.0	NA
##	5570	6464	359	6	3.67	24	0.73		1.0	NA
##	5571	6465	334	2	NA	5	0.39	31	0.1	NA
##	5572	6466	376	1	NA	7	0.32	73	0.0	NA
##	5573	6470	47	2	0.34	0	0.00	77	NA	NA
##	5574	6481	326	0	NA	5	0.05	10	0.0	NA
##	5575	6482	46	10	1.31	7	0.35	161	0.0	NA
##	5576	6487	20	5	2.01	13	NA	57	NA	NA
##	5577	6497	355	6	0.00	0	0.29		0.0	NA
##	5578	6502	327	2	0.41	8	0.29		0.0	NA
##	5579	6503	306	2	6.53	16	0.15		2.4	NA
##	5580	6504	322	0	7.35	8	0.15		2.4	NA
##	5581	6505	359	4	0.82	0	0.15		0.0	NA
##	5582	6507	335	2	4.08	16	0.29		1.5	NA
##	5583	6508	322	4	0.82	8	0.15		0.0	NA
##	5584	6509	331	2	3.27	16	0.15		0.0	NA
##	5585	6513	196	4	0.41	8	0.44		0.0	NA
##	5586	6514	196	10	0.82	8	0.00		0.0	NA
##	5587	6516	355	6	2.04	16	0.44		0.0	NA
##	5588	6517	196	6	1.22	16	0.00		0.0	NA
##	5589	6519	196	8	1.22	24	0.15		0.0	NA
##	5590	6521	196	2	2.04	16	0.44		0.0	NA
##	5591	6525	196	6	1.22	8	0.00		0.0	NA
##	5592	6529	196	4	0.41	8	0.29		0.0	NA
##	5593	6531	196	4	1.63	8	0.29		0.0	NA
##	5594	6532	335	6	0.82	0	0.00		0.0	NA
##	5595	6533	196	8	1.63	8	0.00		0.0	NA
##	5596	6535	196	8	0.41	16	0.29		0.0	NA
##	5597	6537	167	6	0.82	16	0.15		0.0	NA
##	5598	6540	196	6	1.22	16	0.44		0.0	NA
##	5599	6541	196	6	1.22	16	0.59		0.0	NA
##	5600	6542	196	8	1.22	16	0.29		0.0	NA
##	5601	6543	196	4	1.22	16	0.15		0.0	NA
##	5602	6544	196	0	2.04	16	0.44		0.0	NA
##	5603	6545	194	4	0.00	14	0.56	337	0.0	NA
##	5604	6546	196	2	1.22	16	0.15		1.0	NA
##	5605	6547	386	3	NA	2	0.36	63	1.9	NA
##	5606	6548	196	6	0.82	8	0.00		0.0	NA
##	5607	6549	327	4	NA	12	0.36	63	0.0	NA
##	5608	6550	196	4	0.82	8	0.00		0.0	NA
##	5609	6553	196	2	1.63	24	0.73		0.5	NA
##	5610	6554	181	4	0.95	15	0.56	388	0.5	NA
##	5611	6556	196	2	2.04	16	0.59		0.0	NA
##	5612	6558	424	2	NA	16	0.33	169	2.4	NA
##	5613	6578	196	2	4.08	16	0.29		0.0	NA
##	5614	6580	196	0	2.45	16	0.29		0.0	NA
##	5615	6585	292	2	2.95	7	0.00		9.8	NA
##	5616	6586	292	2	0.33	0	0.12		0.0	NA
##	5617	6587	321	3	0.66	0	0.00		0.8	NA
##	5618	6589	292	2	0.98	7	0.24		0.0	NA
##	5619	6590	292	2	0.33	0	0.24		0.0	NA

##	5620	6592	308	2	7.54	20	0.00		7.9	NA
##	5621	6593	282	3	0.98	7	0.12		0.4	NA
##	5622	6594	292	2	0.00	7	0.35		0.0	NA
##	5623	6595	305	2	1.64	7	0.12		0.0	NA
##	5624	6596	285	2	1.64	7	0.12		0.0	NA
##	5625	6597	719	0	6.25	0	0.00		0.0	NA
##	5626	6598	844	0	6.25	0	0.00		0.0	NA
##	5627	6599	867	0	6.67	NA	0.60		2.0	NA
##	5628	6600	625	0	6.25	NA	NA		NA	NA
##	5629	6601	656	0	6.25	0	0.00		5.6	NA
##	5630	6602	688	0	6.25	NA	NA		NA	NA
##	5631	6603	781	0	6.25	NA	NA		NA	NA
##	5632	6604	813	0	6.25	0	0.00		0.0	NA
##	5633	6605	719	0	6.25	NA	NA		NA	NA
##	5634	6609	234	0	0.85	0	0.00		0.0	NA
##	5635	6615	400	0	0.85	0	0.00		0.0	NA
##	5636	6617	167	4	0.41	16	0.44		0.0	NA
##	5637	6720	3,202	23	10.26	204	0.50	428	0.9	NA
##	5638	6725	299	11	NA	NA	NA		NA	NA
##	5639	6726	339	6	NA	NA	0.48		2.0	NA
##	5640	6728	364	9	NA	NA	0.70		NA	NA
##	5641	6729	361	11	NA	NA	0.87		NA	NA
##	5642	6730	343	6	NA	NA	0.92		4.2	NA
##	5643	6731	736	3	NA	NA	1.37		NA	NA
##	5644	6733	707	6	NA	NA	NA		NA	NA
##	5645	6734	732	4	NA	NA	NA		NA	NA
##	5646	6736	788	7	NA	NA	NA		NA	NA
##	5647	6738	729	3	NA	NA	1.59		NA	NA
##	5648	6739	555	5	NA	NA	NA		NA	NA
##	5649	6740	192	4	NA	NA	NA		NA	NA
##	5650	6742	376	3	NA	NA	NA		NA	NA
##	5651	6749	301	10	1.37	18	0.48	187	NA	NA
##	5652	6930	828	29	0.42	184	0.21	30	0.4	NA
##	5653	6932	369	0	7.69	15	0.55	292	1.8	NA
##	5654	6984	409	0	0.15	4	0.14	30	0.0	NA
##	5655	6985	587	2	0.52	6	0.13	22	0.0	NA
##	5656	6986	325	8	0.79	NA	0.00	357	0.0	NA
##	5657	6987	331	4	1.61	81	0.00	484	0.0	NA
##	5658	6988	331	4	1.61	81	0.00	629	0.0	NA
##	5659	6989	325	8	0.79	0	0.29	349	0.0	NA
##	5660	6990	325	0	3.17	32	0.86	659	0.0	NA
##	5661	6991	331	0	8.06	0	0.00	565	4.8	NA
##	5662	6992	325	0	3.97	16	0.57	683	NA	NA
##	5663	6994	362	0	7.69	15	0.55	308	1.8	NA
##	5664	6995	376	0	8.00	16	0.58	320	2.9	NA
##	5665	6996	390	0	NA	NA	NA		NA	NA
##	5666	6997	458	8	1.69	0	0.00		0.0	NA
##	5667	6998	559	0	3.39	NA	NA		NA	NA
##	5668	6999	441	8	1.69	0	0.00		0.0	NA
##	5669	7018	722	56	0.47	16	0.87	106	0.0	NA
##	5670	7020	953	47	NA	11	2.04	101	0.0	NA
##	5671	7036	731	76	NA	18	1.18	253	2.0	NA
##	5672	7040	1,225	174	NA	8	10.83	226	3.0	NA
##	5673	7041	860	158	NA	26	6.40	170	0.0	NA

## 5674	7054	697	150	NA	70	5.50	138	0.0	NA
## 5675	7055	697	255	NA	70	5.50	138	2.0	NA
## 5676	7059	876	70	NA	12	1.44	237	1.0	NA
## 5677	7071	2,260	79	NA	13	1.30	378	0.0	NA
## 5678	7077	1,173	65	NA	41	1.47	286	0.0	NA
## 5679	7090	1,182	64	NA	13	1.43	245	0.0	NA
## 5680	7091	1,220	49	NA	7	0.94	321	0.0	NA
## 5681	7200	1,033	103	1.40	69	1.78	154	0.0	NA
## 5682	7202	1,151	44	2.30	13	1.22	156	0.0	NA
## 5683	7203	977	25	2.20	15	0.92	156	0.0	NA
## 5684	7205	1,117	56	2.60	50	1.39	163	0.0	NA
## 5685	7209	1,438	53	4.30	10	1.13	329	0.0	NA
## 5686	7210	1,242	44	0.90	12	1.33	316	0.0	NA
## 5687	7212	1,249	59	2.20	9	1.30	260	0.0	NA
## 5688	7213	1,242	48	1.00	10	1.30	268	0.0	NA
## 5689	7214	1,348	47	0.30	10	1.48	283	0.0	NA
## 5690	7215	1,248	45	3.10	10	1.35	281	0.0	NA
## 5691	7216	1,214	48	0.10	10	1.30	268	0.0	NA
## 5692	7217	1,084	38	1.10	11	0.91	234	0.0	NA
## 5693	7221	1,226	67	4.60	109	1.35	270	0.0	NA
## 5694	7222	1,184	61	4.60	113	1.32	294	0.0	NA
## 5695	7223	1,318	71	3.20	111	1.74	186	0.0	NA
## 5696	7224	1,275	80	6.90	110	2.17	174	0.0	NA
## 5697	7225	836	77	0.90	16	1.72	238	0.0	NA
## 5698	7226	1,309	83	1.10	7	2.71	207	0.0	NA
## 5699	7227	1,095	80	1.50	75	2.89	217	0.0	NA
## 5700	7228	1,231	69	1.10	9	1.18	212	0.0	NA
## 5701	7229	1,826	102	0.20	20	1.86	334	0.0	NA
## 5702	7231	821	45	7.90	27	0.80	118	0.0	NA
## 5703	7232	1,007	63	1.60	10	1.17	180	0.0	NA
## 5704	7233	967	62	1.40	11	1.75	173	0.0	NA
## 5705	7234	1,046	70	1.50	45	1.07	181	0.0	NA
## 5706	7235	1,022	64	1.40	11	1.18	173	0.0	NA
## 5707	7236	1,036	67	0.30	67	1.24	152	0.0	NA
## 5708	7239	1,095	31	1.10	10	0.77	218	0.0	NA
## 5709	7240	988	72	1.80	60	1.16	162	0.0	NA
## 5710	7242	1,025	59	1.80	13	1.56	158	0.0	NA
## 5711	7243	927	30	3.80	20	1.95	467	0.0	NA
## 5712	7244	1,079	49	2.10	21	1.56	401	0.0	NA
## 5713	7245	1,143	74	1.80	164	1.48	131	0.0	NA
## 5714	7246	974	29	2.10	15	0.92	471	0.0	NA
## 5715	7247	1,036	62	1.50	38	1.28	397	0.0	NA
## 5716	7248	1,039	55	1.60	13	1.02	159	0.0	NA
## 5717	7249	1,142	52	0.70	8	1.28	291	0.0	NA
## 5718	7250	1,188	49	1.50	7	1.15	265	0.0	NA
## 5719	7251	1,196	59	1.00	17	1.58	302	0.0	NA
## 5720	7252	1,070	94	1.70	243	2.11	158	0.0	NA
## 5721	7253	1,136	92	1.50	131	2.18	160	0.0	NA
## 5722	7254	1,213	90	1.80	40	1.45	208	0.0	NA
## 5723	7255	1,077	67	1.20	124	1.64	152	0.0	NA
## 5724	7256	966	41	0.80	6	0.99	222	0.0	NA
## 5725	7257	919	42	1.10	9	0.75	262	0.0	NA
## 5726	7258	1,180	40	3.90	15	1.11	262	0.0	NA
## 5727	7259	1,192	32	1.70	11	1.11	205	0.0	NA

##	5728	7260	1,177	40	0.40	17	1.11	268	0.0	NA
##	5729	7261	1,201	43	0.30	15	1.47	312	0.0	NA
##	5730	7262	1,288	41	0.60	16	1.12	288	0.0	NA
##	5731	7264	1,127	67	0.90	5	1.27	290	0.0	NA
##	5732	7265	679	40	0.00	9	0.87	176	0.0	NA
##	5733	7266	1,004	76	0.40	40	1.25	216	0.0	NA
##	5734	7267	1,018	77	0.40	31	1.64	220	0.0	NA
##	5735	7268	946	66	2.80	26	1.38	201	0.0	NA
##	5736	7270	1,342	65	NA	17	2.40	352	NA	NA
##	5737	7271	954	53	NA	124	1.56	256	NA	NA
##	5738	7272	1,431	67	NA	14	2.26	336	NA	NA
##	5739	7273	1,096	57	NA	60	1.84	329	NA	NA
##	5740	7274	1,056	65	NA	17	2.45	365	NA	NA
##	5741	7275	1,381	55	NA	16	2.03	340	NA	NA
##	5742	7276	1,369	70	NA	14	0.90	229	0.9	NA
##	5743	7277	1,032	75	1.26	39	1.40	461	38.5	NA
##	5744	7278	1,858	123	0.00	26	2.70	449	0.0	NA
##	5745	7279	994	67	1.67	14	1.80	172	19.9	NA
##	5746	7901	540	98	NA	9	1.15	239	0.0	NA
##	5747	7907	507	73	NA	9	0.99	231	0.0	NA
##	5748	7910	60	79	0.00	11	0.74	231	0.0	NA
##	5749	7911	700	118	1.65	22	8.85	170	3.5	NA
##	5750	7912	724	70	0.71	23	2.06	259	0.2	NA
##	5751	7914	570	30	0.00	25	1.19	194	0.2	NA
##	5752	7915	1,540	66	0.00	12	0.88	237	0.0	NA
##	5753	7920	827	61	0.00	74	0.72	206	0.0	NA
##	5754	7921	1,420	102	0.80	14	1.86	385	0.0	NA
##	5755	7922	848	78	0.00	7	1.00	283	0.0	NA
##	5756	7923	72	71	0.00	11	0.87	211	2.0	NA
##	5757	7924	982	56	1.57	14	0.94	246	0.0	NA
##	5758	7925	1,010	47	0.00	9	2.78	228	34.6	NA
##	5759	7926	1,890	80	1.20	10	1.52	340	0.0	NA
##	5760	7927	928	53	3.20	21	9.60	197	30.4	NA
##	5761	7928	1,034	120	1.90	100	4.80	246	0.0	NA
##	5762	7930	936	64	0.00	19	1.00		0.0	NA
##	5763	7931	732	62	0.00	27	1.73	244	0.6	NA
##	5764	7932	1,040	36	0.20	4	0.30	316	0.0	NA
##	5765	7933	1,087	36	0.10	6	0.32	67	0.0	NA
##	5766	7934	1,200	70	0.00	NA	1.24		14.8	NA
##	5767	7936	716	79	0.00	48	1.15	138	0.0	NA
##	5768	7938	900	22	0.00	6	0.39	165	0.6	NA
##	5769	7939	816	66	0.00	267	3.70	264	2.0	NA
##	5770	7940	3	44	0.00	122	1.20	313	16.7	NA
##	5771	7941	936	89	0.00	8	1.51	378	0.0	NA
##	5772	7942	807	105	NA	70	3.94	138	2.0	NA
##	5773	7943	1,160	48	0.00	NA	NA		NA	NA
##	5774	7944	1,200	55	4.00	16	2.20	349	10.0	NA
##	5775	8079	416	0	NA	28	15.90	88	53.0	NA
##	5776	8096	1,219	0	0.27	38	28.93	252	0.0	NA
##	5777	8108	850	0	NA	71	28.60	135	0.0	NA
##	5778	8109	170	0	NA	14	5.70	27	0.0	NA
##	5779	8110	680	0	NA	113	22.90	155	0.0	NA
##	5780	8111	161	0	NA	27	5.40	37	0.0	NA
##	5781	8116	10	1	1.10	508	55.70	170	1.0	NA

##	5782	8134	11	0	NA	35	4.20	392	0.0	NA
##	5783	8135	2	0	NA	5	0.65	61	0.0	NA
##	5784	8136	6	0	NA	65	4.64	660	0.0	NA
##	5785	8137	1	0	NA	12	0.88	125	0.0	NA
##	5786	8143	2	0	NA	80	0.56	77	0.0	NA
##	5787	8155	4	0	NA	11	0.58	107	0.0	NA
##	5788	8156	3	0	NA	6	31.70	113	0.0	NA
##	5789	8157	4	0	NA	28	31.70	348	0.0	NA
##	5790	8158	1	0	0.64	2	1.00	137	0.0	NA
##	5791	8160	1	0	0.64	2	1.00	137	0.0	NA
##	5792	8177	10	1	24.40	369	39.70	315	1.0	NA
##	5793	8181	82	0	NA	12	0.88	125	0.0	NA
##	5794	8184	225	0	NA	11	0.58	107	0.0	NA
##	5795	8185	188	0	NA	5	0.65	61	0.0	NA
##	5796	8230	2	0	0.30	12	30.00	98	0.0	NA
##	5797	8236	3	0	NA	11	0.97	69	0.0	NA
##	5798	8237	3	0	NA	4	4.73	14	0.0	NA
##	5799	8240	46	0	NA	11	0.97	69	0.0	NA
##	5800	8241	55	0	NA	4	4.72	14	0.0	NA
##	5801	8249	3	0	NA	8	0.56	75	0.0	NA
##	5802	8252	70	0	NA	8	0.56	75	0.0	NA
##	5803	8314	2	0	1.00	4	3.52	146	0.0	NA
##	5804	8315	2	0	1.08	4	4.11	167	0.0	NA
##	5805	8316	2	0	1.00	4	3.52	146	0.0	NA
##	5806	8463	625	0	29.30	16	1.46	122	22.5	NA
##	5807	8488	10	1	0.70	377	39.60	140	1.0	NA
##	5808	8489	10	1	35.60	314	31.90	130	1.0	NA
##	5809	8500	18	1	17.90	27	38.70	340	1.0	NA
##	5810	8511	3	0	0.13	61	6.43	20	0.1	NA
##	5811	8512	3	0	2.81	45	4.58	36	0.1	NA
##	5812	8537	303	0	8.60	30	3.00	319	0.0	NA
##	5813	8539	3	0	16.50	0	2.80	316	0.0	NA
##	5814	8561	249	1	15.00	70	3.10	636	0.0	NA
##	5815	8562	247	0	18.00	73	3.80	532	0.0	NA
##	5816	8563	252	0	20.00	107	2.50	315	0.0	NA
##	5817	8565	268	0	16.80	81	2.50	283	0.0	NA
##	5818	8566	215	0	21.20	75	2.40	260	0.0	NA
##	5819	8567	448	0	5.00	41	24.00		0.0	NA
##	5820	8591	12	0	16.90	37	2.80	313	0.0	NA
##	5821	8616	10	0	24.00	20	31.20	334	0.0	NA
##	5822	8617	5	0	23.00	27	31.20	342	0.0	NA
##	5823	8631	372	0	22.60	0	29.50	483	0.0	NA
##	5824	8636	572	0	37.70	370	16.70	174	22.2	NA
##	5825	9001	7	0	NA	12	0.20	146	1677.6	NA
##	5826	9061	3	0	NA	11	1.31	260	38.0	NA
##	5827	9077	1	0	NA	18	0.36	194	8.0	NA
##	5828	9082	32	0	NA	11	0.20	38	18.0	NA
##	5829	9086	4	0	NA	30	0.71	382	19.2	NA
##	5830	9088	6	0	NA	38	1.60	280	36.0	NA
##	5831	9109	2	0	NA	16	0.33	77	10.0	NA
##	5832	9129	1	NA	NA	37	0.26	203	NA	NA
##	5833	9138		0	NA	9	1.00		11.0	NA
##	5834	9140	37	0	NA	21	0.22	292	37.0	NA
##	5835	9145	14	0	NA	19	0.19	79	14.3	NA

##	5836	9146	3	0	NA	21	0.48	250	69.0	NA
##	5837	9147	9	0	NA	79	1.80	531	13.0	NA
##	5838	9172	0	0	NA	1	0.13	266	84.0	NA
##	5839	9173	48	0	NA	45	5.40	658	28.0	NA
##	5840	9174	1	0	NA	16	0.28	266	1.0	NA
##	5841	9175	15	0	NA	11	0.70	47	14.0	NA
##	5842	9192	1	0	NA	7	0.09	38	6.0	NA
##	5843	9205	2	0	NA	70	0.80	196	71.0	NA
##	5844	9228	9	NA	52.20	21	0.29	67	3.5	NA
##	5845	9265	1	0	NA	27	2.50	310	66.0	NA
##	5846	9276	3	0	NA	9	0.20	103	26.3	NA
##	5847	9287	5	0	NA	56	0.30	220	14.0	NA
##	5848	9295	1	0	NA	4	0.11	216	61.0	NA
##	5849	9296	4	0	NA	11	0.70	197	15.0	NA
##	5850	9301	11	0	NA	22	0.35	42	4.9	NA
##	5851	9311	6	0	NA	215	1.48	208	12.0	NA
##	5852	9312	0	0	NA	29	0.07	123	22.3	NA
##	5853	9313	12	0	NA	21	0.80	193	14.7	NA
##	5854	9321	9	0	NA	24	0.60	247	36.3	NA
##	5855	9353	1	NA	19.28	19	2.20	46	0.3	NA
##	5856	9420	11	0	NA	44	0.29	96	0.5	NA
##	5857	9422	2	0	NA	6	0.43	436	19.7	NA
##	5858	9423	23	0	39.00	31	2.80	852	4.3	NA
##	5859	9427	20	NA	8.55	8	1.61	304	54.1	NA
##	5860	9428	4	NA	14.10	15	2.20	131	25.8	NA
##	5861	9446	2	NA	3.63	4	0.67	482	3.4	NA
##	5862	9448	8	NA	15.66	42	0.37	194	10.8	NA
##	5863	9451	2	NA	NA	13	1.13	123	5.3	NA
##	5864	10072	76	67	NA	14	1.22	341	0.8	NA
##	5865	10076	70	94	NA	19	1.18	325	0.2	NA
##	5866	10096	120	2195	NA	10	1.60	258	13.5	NA
##	5867	10097	91	2552	NA	9	1.82	195	14.0	NA
##	5868	10100	191	82	NA	21	2.40	55	0.0	NA
##	5869	10101	167	90	NA	18	1.50	40	0.0	NA
##	5870	10104	35	221	NA	7	5.83	206	2.0	NA
##	5871	10106	121	319	NA	9	4.89	229	13.3	NA
##	5872	10107	80	480	NA	13	5.29	143	10.6	NA
##	5873	10109	5	110	NA	1	0.09	31	0.0	NA
##	5874	10110	87	301	NA	9	23.30	273	25.3	NA
##	5875	10111	49	355	NA	10	17.92	150	23.6	NA
##	5876	10112	153	320	NA	7	18.90	303	12.3	NA
##	5877	10113	81	387	NA	8	16.41	151	7.9	NA
##	5878	10114	50	77	NA	315	4.25	298	0.7	NA
##	5879	10115	44	193	NA	11	2.13	197	15.3	NA
##	5880	10116	42	315	NA	16	2.69	168	5.7	NA
##	5881	10117	98	363	NA	10	22.32	396	28.5	NA
##	5882	10118	107	504	NA	13	22.23	227	11.6	NA
##	5883	10122	109	146	NA	19	4.99	237	1.7	NA
##	5884	10128	987	69	NA	8	0.94	204	27.2	NA
##	5885	10138	1,135	30	NA	6	0.92	348	0.0	NA
##	5886	10140	941	62	NA	8	1.37	357	14.0	NA
##	5887	10142	1,386	54	NA	7	0.75	337	0.0	NA
##	5888	10146	1,088	70	NA	8	1.05	239	0.0	NA
##	5889	10149	1,269	45	NA	4	1.00	325	32.3	NA

##	5890	10167	624	86	NA	8	0.61	164	0.0	NA
##	5891	10170	1,250	53	NA	7	0.82	295	0.3	NA
##	5892	10171	973	67	NA	7	0.89	194	3.2	NA
##	5893	10174	63	97	NA	18	0.99	349	0.0	NA
##	5894	10175	25	129	NA	14	0.79	157	0.0	NA
##	5895	10187	55	67	NA	19	0.86	335	0.5	NA
##	5896	10195	40	73	NA	5	0.92	387	0.3	NA
##	5897	10196	62	82	NA	28	0.77	401	0.3	NA
##	5898	10201	65	81	NA	31	0.82	420	0.3	NA
##	5899	10219	56	72	NA	14	0.88	287	0.7	NA
##	5900	10221	64	94	NA	5	1.39	444	1.0	NA
##	5901	10223	65	94	NA	5	1.43	451	1.0	NA
##	5902	10228	54	60	NA	17	0.88	384	0.6	NA
##	5903	10229	57	85	NA	22	1.07	377	0.4	NA
##	5904	10802	1,155	73	0.00	6	0.85	281	23.3	NA
##	5905	10803	76	105	NA	8	1.51	311	2.3	NA
##	5906	10804	1,210	71	NA	7	1.07	272	22.7	NA
##	5907	10805	58	58	NA	14	0.91	297	0.6	NA
##	5908	10851	1,038	51	0.00	4	0.80	319	1.6	NA
##	5909	10852	413	46	3.33	7	1.00	536	2.7	NA
##	5910	10853	594	47	0.14	14	1.10	586	1.4	NA
##	5911	10854	590	42	0.22	6	0.60	542	1.7	NA
##	5912	10855	378	52	0.28	14	0.60	307	1.7	NA
##	5913	10856	358	49	0.08	4	0.60	310	1.3	NA
##	5914	10857	1,016	49	1.43	6	0.90	279	1.4	NA
##	5915	11063	3	NA	3.22	55	0.83	323	7.3	NA
##	5916	11989	384	0	NA	10	1.43	78	0.0	NA
##	5917	12058	0	0	NA	41	0.79	539	0.0	NA
##	5918	12059	0	0	NA	54	1.04	709	0.0	NA
##	5919	12060	0	0	NA	43	1.21	712	0.0	NA
##	5920	12077	38	0	NA	1	2.46	1,017	15.5	NA
##	5921	12145	3	0	NA	145	3.53	507	0.6	NA
##	5922	12193	92	0	NA	1633	0.11	2,130	30.7	NA
##	5923	13001	59	74	NA	8	1.83	267	0.0	NA
##	5924	13002	59	74	NA	8	1.85	271	0.0	NA
##	5925	13095	56	68	NA	10	1.87	305	0.0	NA
##	5926	13097	63	59	NA	10	2.18	373	0.0	NA
##	5927	13147	49	76	NA	9	1.55	232	0.0	NA
##	5928	13149	65	59	NA	8	2.16	357	0.0	NA
##	5929	13158	64	78	NA	5	2.71	423	0.0	NA
##	5930	13227	63	39	NA	20	2.32	387	0.0	NA
##	5931	13228	64	78	NA	32	3.86	447	0.0	NA
##	5932	13284	52	60	0.00	10	1.94	297	0.0	NA
##	5933	13319	158	1995	NA	9	2.22	354	3.3	NA
##	5934	13328	198	242	NA	10	7.95	340	38.5	NA
##	5935	13329	101	277	NA	11	5.40	173	32.7	NA
##	5936	13330	57	209	NA	485	5.67	277	0.0	NA
##	5937	13331	67	205	NA	9	2.22	276	13.7	NA
##	5938	13332	60	262	NA	16	2.61	246	20.3	NA
##	5939	13333	85	263	NA	9	44.55	429	45.5	NA
##	5940	13334	57	347	NA	12	39.36	284	50.3	NA
##	5941	13337	96	223	NA	7	2.10	360	34.0	NA
##	5942	13338	116	294	NA	10	1.49	433	30.2	NA
##	5943	13339	69	87	NA	6	2.95	315	3.1	NA

##	5944	13344	955	82	NA	4	1.23	153	24.0	NA
##	5945	13346	1,217	54	NA	7	1.69	297	27.0	NA
##	5946	13353	1,322	34	NA	10	3.45	402	0.0	NA
##	5947	13357	1,131	67	NA	7	1.76	176	0.0	NA
##	5948	13358	1,258	46	NA	8	2.85	377	0.0	NA
##	5949	13362	62	87	0.00	9	2.72	322	0.0	NA
##	5950	13363	63	86	0.00	9	2.75	325	0.0	NA
##	5951	13365	66	86	0.00	8	2.99	355	0.0	NA
##	5952	13366	66	86	0.00	8	2.99	354	0.0	NA
##	5953	13371	68	92	0.00	8	2.34	233	0.0	NA
##	5954	13372	77	91	0.00	6	2.79	273	0.0	NA
##	5955	13386	64	85	NA	10	2.33	290	0.0	NA
##	5956	13387	65	84	NA	9	2.40	300	0.0	NA
##	5957	13389	73	81	NA	8	2.82	357	0.0	NA
##	5958	13390	73	81	NA	8	2.82	357	0.0	NA
##	5959	13392	64	83	NA	13	2.28	342	0.0	NA
##	5960	13393	64	83	NA	13	2.30	344	0.0	NA
##	5961	13395	69	80	NA	13	2.57	394	0.0	NA
##	5962	13396	69	80	NA	13	2.57	394	0.0	NA
##	5963	13430	45	90	0.00	4	3.27	330	0.0	NA
##	5964	13432	45	90	0.00	4	3.27	330	0.0	NA
##	5965	13436	45	90	0.00	4	3.32	334	0.0	NA
##	5966	13438	45	90	0.00	4	3.32	334	0.0	NA
##	5967	13795	58	66	0.00	7	1.91	306	0.0	NA
##	5968	13797	57	66	0.00	7	1.89	304	0.0	NA
##	5969	13798	62	87	0.00	9	2.66	317	0.0	NA
##	5970	13799	58	65	0.00	7	1.92	309	0.0	NA
##	5971	13800	63	86	0.00	9	2.70	321	0.0	NA
##	5972	13801	54	66	0.00	7	1.83	308	0.0	NA
##	5973	13802	63	83	0.00	9	2.50	356	0.0	NA
##	5974	13803	69	68	0.00	6	1.70	282	0.0	NA
##	5975	13807	72	71	0.00	6	1.69	264	0.0	NA
##	5976	13808	69	92	0.00	8	2.43	241	0.0	NA
##	5977	13815	68	71	0.00	10	2.04	271	0.0	NA
##	5978	13817	67	72	0.00	10	2.01	267	0.0	NA
##	5979	13819	69	71	0.00	10	2.07	276	0.0	NA
##	5980	13820	66	104	0.00	13	3.20	237	0.0	NA
##	5981	13824	55	70	NA	9	1.74	272	0.0	NA
##	5982	13825	63	82	NA	11	2.19	315	0.0	NA
##	5983	13826	64	84	NA	11	2.37	305	0.0	NA
##	5984	13827	54	71	NA	9	1.72	267	0.0	NA
##	5985	13828	63	82	NA	11	2.18	313	0.0	NA
##	5986	13830	55	70	NA	9	1.77	278	0.0	NA
##	5987	13831	64	81	NA	11	2.22	321	0.0	NA
##	5988	13832	65	84	NA	11	2.41	310	0.0	NA
##	5989	13833	53	72	NA	9	1.70	263	0.0	NA
##	5990	13834	62	85	NA	11	2.13	310	0.0	NA
##	5991	13835	65	85	NA	11	2.17	304	0.0	NA
##	5992	13838	55	71	NA	8	1.71	260	0.0	NA
##	5993	13839	64	80	NA	10	2.19	309	0.0	NA
##	5994	13841	54	72	NA	8	1.68	254	0.0	NA
##	5995	13842	63	81	NA	10	2.12	297	0.0	NA
##	5996	13843	63	85	NA	10	2.30	286	0.0	NA
##	5997	13844	56	70	NA	8	1.74	266	0.0	NA

##	5998	13845	64	80	NA	10	2.19	309	0.0	NA
##	5999	13846	65	84	NA	9	2.39	299	0.0	NA
##	6000	13847	53	73	NA	8	1.65	248	0.0	NA
##	6001	13848	62	86	NA	10	2.08	298	0.0	NA
##	6002	13849	64	85	NA	10	2.33	291	0.0	NA
##	6003	13852	63	83	NA	13	2.42	324	0.0	NA
##	6004	13855	63	83	NA	13	2.39	319	0.0	NA
##	6005	13858	64	83	NA	13	2.44	328	0.0	NA
##	6006	13859	53	70	NA	10	1.77	286	0.0	NA
##	6007	13860	63	83	NA	13	2.23	332	0.0	NA
##	6008	13861	65	84	NA	13	1.95	323	0.0	NA
##	6009	13866	54	62	0.00	4	2.00	342	0.0	NA
##	6010	13867	62	79	0.00	6	2.56	395	0.0	NA
##	6011	13883	58	65	NA	5	2.00	329	0.0	NA
##	6012	13885	58	65	0.00	5	1.99	326	0.0	NA
##	6013	13887	58	64	0.00	5	2.02	332	0.0	NA
##	6014	13895	45	90	0.00	5	3.14	317	0.0	NA
##	6015	13899	45	90	0.00	4	3.18	321	0.0	NA
##	6016	13901	51	59	0.00	3	2.04	371	0.0	NA
##	6017	13902	61	84	0.00	6	2.84	436	0.0	NA
##	6018	13905	52	68	0.00	6	1.94	295	0.0	NA
##	6019	13906	64	74	0.00	8	2.74	322	0.0	NA
##	6020	13907	53	62	0.00	6	2.10	308	0.0	NA
##	6021	13908	66	65	0.00	8	2.81	334	0.0	NA
##	6022	13915	53	67	0.00	6	1.58	295	0.0	NA
##	6023	13916	64	79	0.00	9	2.26	354	0.0	NA
##	6024	13919	57	85	0.00	9	3.11	331	0.0	NA
##	6025	13922	65	85	0.00	9	3.11	407	0.0	NA
##	6026	13925	57	85	0.00	9	3.11	331	0.0	NA
##	6027	13926	49	70	0.00	7	2.35	304	0.0	NA
##	6028	13927	59	86	0.00	8	3.15	368	0.0	NA
##	6029	14009	40	0	NA	0	0.01	11	1.3	NA
##	6030	14013	3	0	NA	4	0.00	17	NA	NA
##	6031	14015	71	0	NA	1	0.03	83	1.5	NA
##	6032	14019	57	0	NA	0	0.02	10	19.3	NA
##	6033	14024	274	0	97.30	272	0.39	19	2.7	NA
##	6034	14027	44	0	NA	0	0.01	11	1.6	NA
##	6035	14051	1	0	0.00	0	0.01	1	0.0	NA
##	6036	14052	0	0	0.10	0	0.02	1	0.0	NA
##	6037	14086	29	0	7.35	41	0.15	24	24.5	NA
##	6038	14087	29	0	7.35	41	0.15	24	24.5	NA
##	6039	14088	20	0	7.32	41	0.15	24	24.4	NA
##	6040	14097		NA	NA	NA	NA		NA	NA
##	6041	14098		NA	NA	NA	NA		NA	NA
##	6042	14099		NA	NA	NA	NA		NA	NA
##	6043	14100		NA	NA	NA	NA		NA	NA
##	6044	14101		NA	NA	NA	NA		NA	NA
##	6045	14102		NA	NA	NA	NA		NA	NA
##	6046	14103		NA	NA	NA	NA		NA	NA
##	6047	14105		NA	NA	NA	NA		NA	NA
##	6048	14107		NA	NA	NA	NA		NA	NA
##	6049	14108		NA	NA	NA	NA		NA	NA
##	6050	14109		NA	NA	NA	NA		NA	NA
##	6051	14113		NA	NA	NA	NA		NA	NA

##	6052	14114	131	0	NA	11	0.58	96	0.9	NA
##	6053	14116		NA	NA	NA	NA		NA	NA
##	6054	14117		NA	NA	NA	NA		NA	NA
##	6055	14120		NA	NA	NA	NA		NA	NA
##	6056	14124		NA	NA	NA	NA		NA	NA
##	6057	14125		NA	NA	NA	NA		NA	NA
##	6058	14126		NA	NA	NA	NA		NA	NA
##	6059	14132		NA	NA	NA	NA		NA	NA
##	6060	14134		NA	NA	NA	NA		NA	NA
##	6061	14135		NA	NA	NA	NA		NA	NA
##	6062	14137	21	NA	9.09	3	0.00	19	NA	NA
##	6063	14138		NA	NA	NA	NA		NA	NA
##	6064	14140		NA	NA	NA	NA		NA	NA
##	6065	14142	15	0	NA	3	0.08	1	0.0	NA
##	6066	14150	12	0	NA	5	0.06	2	0.0	NA
##	6067	14152		NA	NA	NA	NA		NA	NA
##	6068	14153	10	0	NA	3	0.04	1	0.0	NA
##	6069	14158		NA	NA	NA	NA		NA	NA
##	6070	14159		NA	NA	NA	NA		NA	NA
##	6071	14160	5	NA	0.96	9	0.27	71	0.0	NA
##	6072	14168	103	0	NA	32	4.60	104	0.0	NA
##	6073	14169	46	10	NA	98	0.25	131	0.0	NA
##	6074	14195	800	0	65.00	80	1.80		0.0	NA
##	6075	14197	850	0	60.00	100	1.80	0	0.0	NA
##	6076	14222	277	0	NA	103	4.76	3,395	0.0	NA
##	6077	14240	2	0	NA	9	0.15	61	0.0	NA
##	6078	14241	3	0	NA	8	0.01	24	32.0	NA
##	6079	14268	8	0	NA	8	0.30	44	155.6	NA
##	6080	14310	72	11	8.37	123	1.36	200	10.4	NA
##	6081	14312	79	12	9.56	117	0.09	183	0.2	NA
##	6082	14351	48	12	NA	110	0.08	139	0.9	NA
##	6083	14384	1	0	NA	14	0.00	0	0.0	NA
##	6084	14385	1	0	NA	1	0.01	0	0.0	NA
##	6085	14405	10	0	NA	20	0.80	270	19.7	NA
##	6086	14409	81	0	2.60	1378	0.07	3,132	2400.0	NA
##	6087	14412	5	NA	NA	3	0.00	0	NA	NA
##	6088	14421	49	13	NA	119	0.11	172	0.9	NA
##	6089	14425	10	0	11.91	39	0.08	124	69.2	NA
##	6090	14430	4	0	42.50	11	0.30	49	45.8	NA
##	6091	14432	0	NA	NA	3	0.00	0	NA	NA
##	6092	14433	0	NA	NA	0	0.00	0	NA	NA
##	6093	14434	0	NA	NA	0	0.00	0	NA	NA
##	6094	14437	0	NA	NA	0	NA	0	NA	NA
##	6095	14438	1	NA	NA	3	NA	0	NA	NA
##	6096	14439	1	NA	NA	4	NA	0	NA	NA
##	6097	14440	1	NA	NA	3	0.01	0	NA	NA
##	6098	14450	63	0	80.50	40	0.34	30	0.4	NA
##	6099	14475	4	0	9.63	3	0.00	10	0.0	NA
##	6100	14476	21	0	8.69	1	0.00	19	NA	NA
##	6101	14530	33	0	NA	2	0.11	7	2.7	NA
##	6102	14531	20	0	NA	1	0.08	5	1.6	NA
##	6103	14532	1	0	NA	0	0.04	2	0.0	NA
##	6104	14533	1	0	NA	0	0.04	2	0.0	NA
##	6105	14534	8	0	32.20	1	0.06	30	0.0	NA

##	6106	14537	16	0	NA	4	0.04	2	0.0	NA
##	6107	14544	0	0	NA	0	0.01	21	0.0	NA
##	6108	14548	5	0	NA	3	0.16	217	100.0	NA
##	6109	14559	0	NA	NA	8	0.00	0	NA	NA
##	6110	14601	3	NA	NA	2	0.00	14	NA	NA
##	6111	14602	4	NA	0.62	8	0.46	127	0.0	NA
##	6112	14624	126	0	3.50	43	3.87	999	0.0	NA
##	6113	15003	70	68	NA	80	1.49	356	2.0	NA
##	6114	15004	69	80	NA	15	0.84	256	0.0	NA
##	6115	15005	60	59	NA	7	0.48	372	0.0	NA
##	6116	15006	97	60	NA	50	0.90	404	0.0	NA
##	6117	15007	89	65	NA	22	0.50	375	0.0	NA
##	6118	15009	63	84	NA	52	1.59	427	1.6	NA
##	6119	15011	280	71	NA	44	1.43	340	0.0	NA
##	6120	15013	55	50	NA	12	0.40	354	0.0	NA
##	6121	15021	348	84	NA	32	0.86	340	0.0	NA
##	6122	15022	31	41	NA	10	0.83	392	0.0	NA
##	6123	15023	88	73	NA	15	1.13	416	0.0	NA
##	6124	15024	75	64	NA	60	0.90	275	1.0	NA
##	6125	15026	65	161	NA	26	0.64	349	1.8	NA
##	6126	15030	524	30	NA	23	2.48	91	0.8	NA
##	6127	15031	53	37	NA	27	0.89	483	0.0	NA
##	6128	15032	53	47	NA	21	1.14	475	0.0	NA
##	6129	15043	74	77	NA	83	1.12	423	0.0	NA
##	6130	15044	135	40	NA	34	0.65	379	0.0	NA
##	6131	15045	59	52	NA	14	0.32	437	0.0	NA
##	6132	15047	83	75	NA	15	1.57	401	0.4	NA
##	6133	15049	158	53	NA	31	1.78	435	1.6	NA
##	6134	15052	66	73	NA	13	0.74	554	1.6	NA
##	6135	15053	72	52	NA	51	0.32	292	0.0	NA
##	6136	15054	18	25	NA	8	0.32	400	1.0	NA
##	6137	15056	71	63	NA	31	1.41	458	1.2	NA
##	6138	15059	61	52	NA	10	0.28	400	0.0	NA
##	6139	15061	79	115	NA	102	1.16	344	1.7	NA
##	6140	15063	49	50	NA	73	0.71	331	3.8	NA
##	6141	15064	51	86	NA	110	1.30	389	0.0	NA
##	6142	15069	76	64	NA	43	0.67	636	0.0	NA
##	6143	15074	56	49	NA	35	1.28	358	0.0	NA
##	6144	15075	737	64	NA	50	1.69	471	0.0	NA
##	6145	15076	44	55	NA	12	0.80	490	0.0	NA
##	6146	15082	53	57	NA	46	0.71	455	1.0	NA
##	6147	15092	87	53	NA	13	0.37	328	0.0	NA
##	6148	15093	58	83	NA	17	0.27	341	0.0	NA
##	6149	15096	122	59	NA	50	1.11	155	0.0	NA
##	6150	15097	71	50	NA	21	0.46	404	0.0	NA
##	6151	15098	73	64	NA	37	0.67	512	0.0	NA
##	6152	15100	77	90	NA	77	1.15	372	0.0	NA
##	6153	15102	57	47	NA	40	0.24	522	1.6	NA
##	6154	15103	29	60	NA	14	0.32	496	0.0	NA
##	6155	15107	40	41	NA	70	1.30	380	0.0	NA
##	6156	15108	80	67	NA	80	1.20	350	1.0	NA
##	6157	15112	53	50	NA	26	0.25	433	0.0	NA
##	6158	15113	59	64	NA	26	0.31	512	0.0	NA
##	6159	15115	31	59	NA	67	0.70	481	2.4	NA

##	6160	15116	56	69	NA	86	0.38	448	2.0	NA
##	6161	15118	50	49	NA	10	1.31	323	0.0	NA
##	6162	15123	37	47	NA	29	1.25	407	1.0	NA
##	6163	15128	402	13	NA	17	1.00	178	2.2	NA
##	6164	15129	150	48	NA	18	0.36	238	1.7	NA
##	6165	15134	85	46	NA	6	0.09	300	0.0	NA
##	6166	15135	39	55	NA	23	0.49	420	2.8	NA
##	6167	15136	836	42	NA	46	0.59	204	7.0	NA
##	6168	15137	1,072	53	NA	59	0.76	262	7.6	NA
##	6169	15139	293	78	NA	89	0.74	329	3.0	NA
##	6170	15142	330	150	NA	105	1.08	324	2.8	NA
##	6171	15143	295	59	NA	46	0.37	354	3.5	NA
##	6172	15144	539	55	NA	26	2.50	173	7.0	NA
##	6173	15153	705	36	NA	19	0.60	89	0.0	NA
##	6174	15154	177	70	NA	49	1.22	180	2.0	NA
##	6175	15156	591	94	NA	37	3.80	284	1.8	NA
##	6176	15158	364	61	NA	63	13.91	326	10.0	NA
##	6177	15159	1,202	67	NA	92	27.96	628	22.1	NA
##	6178	15163	372	112	NA	90	6.02	354	5.3	NA
##	6179	15165	369	56	NA	33	6.72	268	13.6	NA
##	6180	15168	417	71	NA	62	6.95	244	3.8	NA
##	6181	15171	106	50	NA	8	5.11	168	8.0	NA
##	6182	15173	464	54	NA	42	0.82	333	2.3	NA
##	6183	15174	795	22	NA	8	0.31	103	0.0	NA
##	6184	15176	306	260	NA	39	1.01	279	4.2	NA
##	6185	15178	412	130	NA	113	10.06	694	6.8	NA
##	6186	15179	2,000	23	NA	11	0.85	175	0.0	NA
##	6187	15180	75	39	NA	249	0.70	300	0.0	NA
##	6188	15181	75	55	NA	213	0.84	326	0.0	NA
##	6189	15182	75	44	NA	239	1.06	377	0.0	NA
##	6190	15183	50	18	NA	13	1.39	207	0.0	NA
##	6191	15184	50	30	0.00	11	1.53	237	0.0	NA
##	6192	15185	50	31	NA	4	0.65	333	0.0	NA
##	6193	15186	50	42	NA	14	0.97	237	0.0	NA
##	6194	15187	90	87	NA	103	1.91	456	2.1	NA
##	6195	15188	88	103	NA	19	1.08	328	0.0	NA
##	6196	15189	77	76	NA	9	0.62	477	0.0	NA
##	6197	15190	124	77	NA	64	1.15	518	0.0	NA
##	6198	15191	114	83	NA	28	0.64	481	0.0	NA
##	6199	15193	40	53	NA	13	1.06	503	0.0	NA
##	6200	15194	113	94	NA	19	1.45	533	0.0	NA
##	6201	15195	96	82	NA	77	1.15	353	1.0	NA
##	6202	15196	103	59	NA	4	0.85	344	0.0	NA
##	6203	15197	95	99	NA	106	1.44	542	0.0	NA
##	6204	15198	173	51	NA	44	0.83	486	0.0	NA
##	6205	15199	76	67	NA	18	0.41	560	0.0	NA
##	6206	15200	203	68	NA	40	2.28	558	1.6	NA
##	6207	15202	92	67	NA	65	0.41	374	0.0	NA
##	6208	15203	23	32	NA	10	0.41	513	1.0	NA
##	6209	15204	65	110	NA	141	1.67	499	0.0	NA
##	6210	15205	110	91	NA	77	0.59	456	0.0	NA
##	6211	15206	78	67	NA	13	0.36	513	0.0	NA
##	6212	15207	117	479	NA	28	0.77	283	16.4	NA
##	6213	15208	72	63	NA	45	1.64	459	0.0	NA

##	6214	15209	56	71	NA	15	1.03	628	0.0	NA
##	6215	15210	60	85	NA	28	0.91	505	4.1	NA
##	6216	15211	64	95	NA	14	0.71	550	0.0	NA
##	6217	15213	54	67	NA	51	0.68	368	0.0	NA
##	6218	15214	74	106	NA	22	0.35	437	0.0	NA
##	6219	15215	65	96	NA	60	1.24	492	0.0	NA
##	6220	15216	37	77	NA	18	0.41	636	0.0	NA
##	6221	15217	51	53	NA	90	1.67	487	0.0	NA
##	6222	15218	103	86	NA	103	1.54	449	1.0	NA
##	6223	15219	67	74	NA	55	1.92	463	0.5	NA
##	6224	15220	47	60	NA	37	1.60	522	1.0	NA
##	6225	15222	192	62	NA	23	0.46	305	1.7	NA
##	6226	15223	65	77	NA	33	0.47	406	0.0	NA
##	6227	15224	109	59	NA	8	0.12	385	0.0	NA
##	6228	15225	50	71	NA	29	0.63	538	2.9	NA
##	6229	15226	378	76	NA	59	0.43	408	3.6	NA
##	6230	15227	691	71	NA	33	2.88	200	7.2	NA
##	6231	15228	227	90	NA	63	1.41	208	2.1	NA
##	6232	15229	744	224	NA	180	10.84	637	8.5	NA
##	6233	15233	50	72	NA	11	0.35	419	0.8	NA
##	6234	15237	61	63	NA	15	0.34	384	3.7	NA
##	6235	15238	47	51	NA	12	0.34	450	1.1	NA
##	6236	15239	52	63	NA	12	0.39	460	1.5	NA
##	6237	15242	62	107	NA	25	0.55	261	0.5	NA
##	6238	15243	97	137	NA	51	1.11	238	0.5	NA
##	6239	15245	178	25	NA	44	5.78	124	4.7	NA
##	6240	15246	163	38	NA	56	7.77	152	6.0	NA
##	6241	15251	173	26	NA	8	1.24	165	0.0	NA
##	6242	15252	167	27	NA	9	1.46	161	0.0	NA
##	6243	16161	5	0	1.31	31	0.82	180	0.0	NA
##	6244	16162	36	0	1.27	32	1.03	194	0.0	NA
##	6245	16163	63	0	0.99	31	1.19	154	0.0	NA
##	6246	16175	1,188	0	NA	200	16.00	100	0.0	NA
##	6247	16176	40	0	NA	200	18.00	1,600	0.0	NA
##	6248	16200	362	4	10.00	31	1.11		0.0	NA
##	6249	16201	338	4	6.15	31	1.11		0.0	NA
##	6250	16202	575	0	2.50	33	0.90		0.0	NA
##	6251	16203	492	0	3.33	33	0.90		0.0	NA
##	6252	16204	492	0	3.33	33	0.90		0.0	NA
##	6253	16212	4	0	0.40	77	1.60		NA	NA
##	6254	16213	4	0	0.30	125	1.20		NA	NA
##	6255	16214	2	0	0.20	75	0.90		NA	NA
##	6256	16216	66	0	2.00	17	0.44	156	NA	NA
##	6257	16248	41	0	7.41	123	0.44	123	0.0	NA
##	6258	16249	41	0	9.47	123	0.00	132	0.0	NA
##	6259	16251	12	0	10.59	176	0.85		17.6	NA
##	6260	16253	15	0	12.94	176	0.64		17.6	NA
##	6261	16254	15	0	12.94	176	0.64		17.6	NA
##	6262	16255	15	0	14.71	176	0.64		17.6	NA
##	6263	16256	12	0	11.76	176	0.64		17.6	NA
##	6264	16257	15	0	12.35	176	0.64		17.6	NA
##	6265	16258	15	0	12.35	176	0.64		17.6	NA
##	6266	16259	15	0	10.59	176	0.64		17.6	NA
##	6267	16260	67	0	0.00	0	0.00		0.0	NA

##	6268	16261	67	0	20.00	0	0.00	0.0	NA	
##	6269	16262	67	0	20.00	0	0.00	200.0	NA	
##	6270	16271	4	0	0.30	130	1.10	NA	NA	
##	6271	16276	26	0	0.50	176	1.70	NA	NA	
##	6272	16277	23	0	0.40	180	1.30	NA	NA	
##	6273	16278	2	0	0.20	66	0.80	NA	NA	
##	6274	16279	34	0	0.53	78	1.53	0.9	NA	
##	6275	16281	33	0	0.40	149	1.69	1.1	NA	
##	6276	16500	472	0	0.80	19	1.50	56	0.0	NA
##	6277	16502	481	0	0.30	17	2.30	100	0.0	NA
##	6278	16504	443	1	1.00	14	1.50	95	0.0	NA
##	6279	16505	471	1	0.90	35	1.80	226	0.0	NA
##	6280	16506	222	0	0.80	16	1.70	74	0.0	NA
##	6281	16507	508	0	1.20	17	20.00	170	0.0	NA
##	6282	16508	613	0	0.60	17	1.60	65	0.0	NA
##	6283	16509	401	0	0.30	11	1.80	64	0.0	NA
##	6284	16510	453	0	1.30	18	1.60	161	0.0	NA
##	6285	16511	456	0	0.40	8	1.50	38	0.0	NA
##	6286	16512	344	1	0.10	55	2.00	216	0.0	NA
##	6287	16513	401	1	0.10	33	2.00	154	0.0	NA
##	6288	16514	416	1	0.00	35	3.20	169	0.0	NA
##	6289	16515	612	2	0.70	20	3.50	71	0.0	NA
##	6290	16516	313	0	0.60	10	1.50	32	0.0	NA
##	6291	16517	480	1	0.30	15	2.00	101	0.0	NA
##	6292	16518	532	2	0.20	40	2.80	69	0.0	NA
##	6293	16519	708	1	0.60	3	4.30	77	0.0	NA
##	6294	16521	460	0	0.30	7	1.40	17	0.0	NA
##	6295	16522	417	0	0.50	6	3.80	32	0.0	NA
##	6296	16523	451	0	0.60	8	2.60	44	0.0	NA
##	6297	16524	530	3	0.50	23	3.50	56	0.0	NA
##	6298	16526	452	1	0.80	272	3.80	412	0.0	NA
##	6299	16527	758	1	2.10	24	3.30	216	0.0	NA
##	6300	16528	671	1	1.00	46	2.10	150	0.0	NA
##	6301	16529	517	2	1.40	97	2.80	185	0.0	NA
##	6302	16531	819	2	0.80	26	3.20	114	0.0	NA
##	6303	16532	667	2	0.20	28	3.30	139	0.0	NA
##	6304	16533	859	0	2.40	147	4.90	98	0.0	NA
##	6305	16534	651	1	1.20	73	1.50	191	0.0	NA
##	6306	16535	1,463	2	0.80	42	3.60	97	0.0	NA
##	6307	16536	717	0	3.20	45	3.30	194	0.0	NA
##	6308	16538	632	2	1.50	45	3.50	458	0.0	NA
##	6309	16542	1,463	2	0.80	42	3.60	97	0.0	NA
##	6310	16546	670	2	1.00	26	5.90	109	0.0	NA
##	6311	16548	422	3	1.20	61	4.20	182	0.0	NA
##	6312	16549	501	1	0.30	58	2.80	224	0.0	NA
##	6313	16551	725	0	4.90	51	1.50	392	3.0	NA
##	6314	16552	346	0	1.60	NA	1.10	0.0	NA	NA
##	6315	16554	389	11	2.40	48	1.80	238	22.0	NA
##	6316	16555	758	0	2.10	52	3.20	493	0.5	NA
##	6317	16556	702	0	2.20	75	2.10	379	0.2	NA
##	6318	16557	835	0	2.00	41	2.50	392	0.0	NA
##	6319	16558	682	0	1.50	50	3.80	483	0.0	NA
##	6320	16559	714	0	0.60	52	3.20	247	0.0	NA
##	6321	16561	678	0	8.00	30	1.40	96	0.0	NA

##	6322	16563	597	0	1.20	45	5.40	124	0.0	NA
##	6323	16570	545	0	1.50	48	2.50	204	17.0	NA
##	6324	16571	695	0	0.80	87	2.50	408	0.0	NA
##	6325	16572	564	0	1.50	48	1.10	204	16.0	NA
##	6326	16573	385	0	0.30	23	1.10	102	0.3	NA
##	6327	16574	441	4	2.10	58	1.10	189	41.0	NA
##	6328	16575	363	0	4.30	41	1.10	153	27.0	NA
##	6329	16576	479	11	2.40	91	1.30	148	44.0	NA
##	6330	16577	581	0	0.90	63	2.00	262	0.0	NA
##	6331	16578	671	0	2.40	77	2.30	249	18.0	NA
##	6332	16579	565	13	1.00	65	1.60	156	5.6	NA
##	6333	16581	705	0	0.40	97	2.90	397	0.0	NA
##	6334	16582	386	0	8.00	27	0.80	129	3.0	NA
##	6335	16583	695	0	0.60	111	3.60	464	0.0	NA
##	6336	16584	695	4	1.20	67	1.20	150	3.0	NA
##	6337	16585	387	4	2.60	50	1.20	78	12.0	NA
##	6338	16586	530	0	1.60	33	1.30	178	20.0	NA
##	6339	16587	656	1	5.90	37	4.30	279	0.0	NA
##	6340	16589	549	NA	1.00	39	1.70	194	1.0	NA
##	6341	16590	574	0	16.80	100	2.40	411	0.9	NA
##	6342	16591	1,078	3	1.20	73	1.80	103	0.0	NA
##	6343	16593	551	1	0.20	40	3.80	297	3.0	NA
##	6344	17085	51	123	NA	27	2.11	147	0.0	NA
##	6345	17086	47	71	NA	15	1.43	163	0.0	NA
##	6346	17087	56	127	NA	27	2.34	166	0.0	NA
##	6347	17144	51	95	NA	3	3.19	353	0.0	NA
##	6348	17145	54	126	NA	4	4.20	372	0.0	NA
##	6349	17146		NA	NA	3	6.65		0.0	NA
##	6350	17150	51	NA	NA	15	6.90	348	2.0	NA
##	6351	17152	78	44	NA	18	2.32	436	7.0	NA
##	6352	17153	82	58	NA	24	3.05	459	9.0	NA
##	6353	17156	54	62	NA	6	2.60	343	0.0	NA
##	6354	17158		NA	NA	12	NA		0.0	NA
##	6355	17160	53	46	NA	12	1.61	297	0.0	NA
##	6356	17161	56	61	NA	15	2.12	313	0.0	NA
##	6357	17162	57	83	NA	17	4.69	295	0.0	NA
##	6358	17165	54	112	NA	7	4.47	335	0.0	NA
##	6359	17166	58	55	NA	4	2.76	312	0.0	NA
##	6360	17167	61	73	NA	5	3.63	328	0.0	NA
##	6361	17168	82	57	NA	13	2.83	385	0.0	NA
##	6362	17170	53	52	NA	6	3.82	360	1.0	NA
##	6363	17171	55	68	NA	8	5.03	379	2.0	NA
##	6364	17172	65	59	NA	5	3.21	317	4.0	NA
##	6365	17174	82	NA	NA	25	NA	276	5.0	NA
##	6366	17175	95	121	NA	36	7.10	320	7.0	NA
##	6367	17177	41	57	NA	13	1.57	330	0.0	NA
##	6368	17178	47	82	NA	19	2.27	383	0.0	NA
##	6369	17180	50	81	NA	12	3.20	378	0.0	NA
##	6370	17183	103	83	NA	2	4.70	304	0.0	NA
##	6371	17185	112	1352	NA	9	1.75	296	16.0	NA
##	6372	17186	134	2043	NA	12	1.68	205	12.0	NA
##	6373	17187	157	2504	NA	21	2.04	358	23.0	NA
##	6374	17188	127	1590	NA	10	2.13	315	14.0	NA
##	6375	17189	156	3100	NA	16	1.67	214	13.0	NA

## 6376 17190	176	2120	NA	10	1.07	472	15.0	NA
## 6377 17191	89	135	NA	6	4.60	316	5.0	NA
## 6378 17192	63	249	NA	14	5.52	188	7.0	NA
## 6379 17193	77	104	NA	5	4.24	261	8.0	NA
## 6380 17194	58	176	NA	8	4.32	199	10.0	NA
## 6381 17195	156	337	NA	13	6.38	277	11.0	NA
## 6382 17196	151	565	NA	18	12.40	178	12.0	NA
## 6383 17197	178	364	NA	11	3.36	272	5.0	NA
## 6384 17198	110	791	NA	29	3.04	159	8.0	NA
## 6385 17199	70	371	NA	7	7.37	313	4.0	NA
## 6386 17200	56	501	NA	8	8.28	221	4.0	NA
## 6387 17201	124	493	NA	9	10.20	352	13.0	NA
## 6388 17205	157	NA	NA	10	6.40	238	31.0	NA
## 6389 17206	84	284	NA	12	4.57	127	28.0	NA
## 6390 17207	108	229	NA	7	5.23	274	39.0	NA
## 6391 17208	56	263	NA	7	3.61	142	34.0	NA
## 6392 17209	59	213	NA	162	5.90	288	NA	NA
## 6393 17210	75	260	NA	8	2.30	420	18.0	NA
## 6394 17211	52	400	NA	12	2.12	291	20.0	NA
## 6395 17212	67	173	NA	19	2.10	278	16.0	NA
## 6396 17213	68	NA	NA	18	2.38	278	6.0	NA
## 6397 17214	84	250	NA	9	41.89	358	23.0	NA
## 6398 17215	58	385	NA	13	38.67	248	26.0	NA
## 6399 17216	97	340	NA	6	9.32	362	41.0	NA
## 6400 17217	58	447	NA	7	7.36	215	40.0	NA
## 6401 17220	78	156	NA	9	2.65	257	6.0	NA
## 6402 17221	67	189	NA	10	2.63	158	7.0	NA
## 6403 17222	82	62	NA	7	2.72	271	5.0	NA
## 6404 17223	64	238	NA	9	2.09	162	6.0	NA
## 6405 17226	59	70	NA	12	1.62	239	0.0	NA
## 6406 17227	72	96	NA	16	1.93	318	0.0	NA
## 6407 17228	72	72	NA	11	1.67	214	0.0	NA
## 6408 17229	72	106	NA	20	2.14	257	0.0	NA
## 6409 17230	57	68	NA	8	1.70	258	0.0	NA
## 6410 17231	67	92	NA	10	2.02	319	0.0	NA
## 6411 17232	58	67	NA	7	1.73	267	0.0	NA
## 6412 17233	65	90	NA	9	1.99	329	0.0	NA
## 6413 17234	56	71	NA	10	1.63	235	0.0	NA
## 6414 17235	68	96	NA	11	2.01	304	0.0	NA
## 6415 17236	59	72	NA	14	1.66	226	0.0	NA
## 6416 17237	78	99	NA	20	1.84	336	0.0	NA
## 6417 17238	64	93	NA	18	2.17	250	0.0	NA
## 6418 17239	58	74	NA	14	1.43	201	0.0	NA
## 6419 17240	77	98	NA	18	1.93	277	0.0	NA
## 6420 17241	74	96	NA	22	1.62	277	0.0	NA
## 6421 17242	63	71	NA	16	1.53	237	0.0	NA
## 6422 17243	74	117	NA	27	2.39	261	0.0	NA
## 6423 17244	82	95	NA	23	1.83	335	0.0	NA
## 6424 17245	66	91	NA	20	1.97	251	0.0	NA
## 6425 17246	61	70	NA	14	1.58	244	0.0	NA
## 6426 17247	72	120	NA	25	2.43	311	0.0	NA
## 6427 17248	78	96	NA	18	2.12	314	0.0	NA
## 6428 17249	65	91	NA	17	2.05	262	0.0	NA
## 6429 17250	63	71	NA	17	1.50	234	0.0	NA

##	6430	17251	75	116	NA	27	2.38	244	0.0	NA
##	6431	17252	83	95	NA	24	1.73	341	0.0	NA
##	6432	17253	67	92	NA	21	1.95	248	0.0	NA
##	6433	17254	41	77	NA	11	1.54	147	0.0	NA
##	6434	17255	46	106	NA	15	2.08	161	0.0	NA
##	6435	17256	45	71	NA	10	1.49	131	0.0	NA
##	6436	17257	47	102	NA	14	2.07	118	0.0	NA
##	6437	17258	41	75	NA	7	1.60	160	0.0	NA
##	6438	17259	44	101	NA	9	2.13	170	0.0	NA
##	6439	17260	39	82	NA	17	1.59	128	0.0	NA
##	6440	17261	50	113	NA	23	2.10	164	0.0	NA
##	6441	17262	42	80	NA	15	1.43	120	0.0	NA
##	6442	17263	44	99	NA	18	1.74	128	0.0	NA
##	6443	17264	42	74	NA	17	1.36	137	0.0	NA
##	6444	17265	52	123	NA	27	2.16	151	0.0	NA
##	6445	17270	49	95	NA	6	0.45	181	NA	NA
##	6446	17271	71	71	NA	7	0.53	286	NA	NA
##	6447	17272	65	113	NA	9	0.77	272	NA	NA
##	6448	17273	64	112	NA	8	0.75	266	NA	NA
##	6449	17274	66	114	NA	9	0.79	278	NA	NA
##	6450	17275	68	116	NA	9	0.83	289	NA	NA
##	6451	17276	84	75	NA	20	0.76	314	NA	NA
##	6452	17277	93	124	NA	33	1.25	305	NA	NA
##	6453	17278	85	75	NA	20	0.76	316	NA	NA
##	6454	17279	94	126	NA	34	1.26	309	NA	NA
##	6455	17280	74	66	NA	13	1.43	284	NA	NA
##	6456	17281	76	87	NA	17	1.93	301	NA	NA
##	6457	17282	83	64	NA	12	1.59	320	NA	NA
##	6458	17283	80	87	NA	16	2.05	318	NA	NA
##	6459	17284	33	77	NA	19	0.63	112	NA	NA
##	6460	17285	51	83	NA	27	1.11	179	NA	NA
##	6461	17286	96	67	NA	12	1.38	270	NA	NA
##	6462	17287	93	91	NA	16	1.79	244	NA	NA
##	6463	17288	106	66	NA	11	1.50	295	NA	NA
##	6464	17289	100	92	NA	14	1.91	255	NA	NA
##	6465	17290	73	66	NA	10	1.48	295	NA	NA
##	6466	17291	70	88	NA	11	2.03	309	NA	NA
##	6467	17292	81	64	NA	8	1.64	329	NA	NA
##	6468	17293	72	89	NA	9	2.15	326	NA	NA
##	6469	17294	75	66	NA	9	1.48	301	NA	NA
##	6470	17295	67	83	NA	10	2.01	313	NA	NA
##	6471	17296	81	64	NA	7	1.61	329	NA	NA
##	6472	17297	69	83	NA	8	2.13	329	NA	NA
##	6473	17298	70	66	NA	12	1.50	279	NA	NA
##	6474	17299	78	102	NA	15	2.06	297	NA	NA
##	6475	17300	80	63	NA	10	1.75	328	NA	NA
##	6476	17301	83	105	NA	13	2.24	318	NA	NA
##	6477	17302	59	66	NA	11	1.75	308	NA	NA
##	6478	17303	64	85	NA	14	2.34	336	NA	NA
##	6479	17304	64	64	NA	9	1.94	342	NA	NA
##	6480	17305	66	85	NA	13	2.48	354	NA	NA
##	6481	17306	61	65	NA	10	1.81	318	NA	NA
##	6482	17307	65	85	NA	14	2.38	342	NA	NA
##	6483	17308	64	64	NA	9	1.94	342	NA	NA

## 6484 17309	66	85	NA	13	2.48	354	NA	NA
## 6485 17310	70	66	NA	15	1.66	302	NA	NA
## 6486 17311	78	82	NA	21	2.12	331	NA	NA
## 6487 17312	75	64	NA	15	1.79	327	NA	NA
## 6488 17313	80	81	NA	21	2.18	340	NA	NA
## 6489 17314	68	68	NA	13	1.34	254	NA	NA
## 6490 17315	77	80	NA	17	1.67	282	NA	NA
## 6491 17316	81	66	NA	10	1.59	305	NA	NA
## 6492 17317	82	80	NA	15	1.78	302	NA	NA
## 6493 17318	76	66	NA	18	1.26	267	NA	NA
## 6494 17319	85	89	NA	28	1.78	288	NA	NA
## 6495 17320	88	64	NA	18	1.42	306	NA	NA
## 6496 17321	91	91	NA	28	1.90	308	NA	NA
## 6497 17322	72	65	NA	16	1.35	281	NA	NA
## 6498 17323	73	106	NA	27	2.42	268	NA	NA
## 6499 17324	83	62	NA	15	1.54	325	NA	NA
## 6500 17325	78	111	NA	27	2.71	287	NA	NA
## 6501 17326	78	67	NA	19	1.21	260	NA	NA
## 6502 17327	88	84	NA	28	1.58	295	NA	NA
## 6503 17328	90	64	NA	19	1.36	298	NA	NA
## 6504 17329	94	85	NA	28	1.67	315	NA	NA
## 6505 18003	505	24	NA	13	3.98	68	0.6	NA
## 6506 18011	955	4	NA	185	2.05	188	0.4	NA
## 6507 18016	580	3	2.18	235	2.90	121	0.2	NA
## 6508 18017	670	0	NA	17	2.75	456	0.0	NA
## 6509 18019	302	43	NA	21	1.40	134	1.7	NA
## 6510 18023	778	61	NA	73	1.90	128	0.1	NA
## 6511 18024	658	40	NA	249	2.50	147	0.3	NA
## 6512 18025	538	0	NA	43	2.81	177	0.0	NA
## 6513 18032	398	18	NA	81	2.69	266	0.8	NA
## 6514 18051	388	0	NA	115	2.30	124	0.2	NA
## 6515 18071	336	0	NA	32	3.18	111	0.0	NA
## 6516 18073	359	3	NA	57	2.97	146	0.2	NA
## 6517 18084	1,283	0	4.77	78	3.25	204	3.5	NA
## 6518 18092	567	0	NA	172	1.80	169	1.2	NA
## 6519 18152	303	0	NA	19	1.99	219	0.3	NA
## 6520 18161	290	0	NA	43	2.07	208	0.0	NA
## 6521 18163	209	24	NA	25	2.25	180	0.0	NA
## 6522 18164	232	27	NA	28	2.50	200	0.0	NA
## 6523 18179	349	5	NA	90	2.79	135	0.2	NA
## 6524 18180	473	0	NA	25	2.22	183	0.1	NA
## 6525 18182	294	24	NA	31	2.14	147	0.0	NA
## 6526 18183	327	26	NA	35	2.38	163	0.1	NA
## 6527 18184	538	33	NA	100	2.65	239	0.5	NA
## 6528 18186	336	0	NA	12	0.89	107	0.0	NA
## 6529 18187	397	27	NA	101	1.70	308	0.0	NA
## 6530 18188	436	30	NA	111	1.87	338	0.0	NA
## 6531 18196	83	0	NA	12	1.52	335	0.0	NA
## 6532 18201	412	0	NA	43	2.55	294	0.0	NA
## 6533 18202	9	0	NA	53	1.44	61	0.0	NA
## 6534 18213	306	0	NA	25	2.21	107	0.0	NA
## 6535 18218	21	83	NA	40	2.70	150	0.1	NA
## 6536 18219	2	0	NA	23	4.65	316	0.0	NA
## 6537 18221	899	0	NA	78	3.68	193	0.0	NA

##	6538	18222	837	0	NA	43	4.50	148	0.0	NA
##	6539	18224	253	78	NA	27	2.72	245	0.0	NA
##	6540	18225	1,044	9	NA	222	2.45	342	0.4	NA
##	6541	18227	887	0	NA	44	3.04	454	0.1	NA
##	6542	18233	913	7	NA	204	2.62	306	1.5	NA
##	6543	18234	807	0	NA	170	2.67	297	0.0	NA
##	6544	18240	274	31	NA	30	1.10	90	0.5	NA
##	6545	18242	698	0	NA	76	4.08	124	0.0	NA
##	6546	18250	402	32	NA	60	1.06	102	0.1	NA
##	6547	18268	495	82	NA	107	2.21	134	0.3	NA
##	6548	18275	548	0	NA	25	1.26	84	0.4	NA
##	6549	18280	795	62	NA	75	1.94	131	0.1	NA
##	6550	18281	430	13	NA	19	1.47	92	0.0	NA
##	6551	18284	700	0	NA	36	3.60	200	0.0	NA
##	6552	18289	1,082	2	16.03	344	3.60	191	0.4	NA
##	6553	18290	628	12	NA	126	1.56	175	0.2	NA
##	6554	18292	505	71	NA	215	1.30	199	0.6	NA
##	6555	18293	439	59	NA	219	1.80	132	0.3	NA
##	6556	18294	412	56	NA	206	1.72	138	2.2	NA
##	6557	18297	456	0	NA	99	3.05	676	0.0	NA
##	6558	18299	1,419	0	NA	449	7.84	445	0.0	NA
##	6559	18300	572	61	NA	250	3.11	279	0.5	NA
##	6560	18332	753	0	NA	61	2.22	64	0.0	NA
##	6561	18333	729	0	NA	60	2.15	62	0.0	NA
##	6562	18339	906	0	NA	32	2.97	100	0.1	NA
##	6563	18355	357	76	NA	118	0.76	137	0.2	NA
##	6564	18357	765	0	NA	31	2.44	58	0.2	NA
##	6565	18358	832	0	NA	34	2.65	63	0.2	NA
##	6566	18361	424	0	NA	34	4.03	114	0.1	NA
##	6567	18367	511	69	NA	255	2.31	159	0.4	NA
##	6568	18368	572	9	NA	47	3.36	82	0.0	NA
##	6569	18377	598	36	NA	105	2.70	182	0.2	NA
##	6570	18378	341	70	NA	38	2.48	221	0.2	NA
##	6571	18390	522	58	NA	157	1.70	145	0.4	NA
##	6572	18396	415	35	NA	60	2.96	152	0.2	NA
##	6573	18400	285	45	NA	36	4.37	83	0.2	NA
##	6574	18406	534	0	NA	18	3.56	101	0.0	NA
##	6575	18407	534	0	NA	74	1.36	101	0.0	NA
##	6576	18408	534	0	NA	18	1.36	101	0.0	NA
##	6577	18412	1,111	2	NA	57	0.59	113	0.1	NA
##	6578	18413	536	0	NA	86	1.40	120	0.0	NA
##	6579	18414	390	0	NA	66	1.83	227	0.1	NA
##	6580	18417	351	32	NA	54	0.78	123	0.3	NA
##	6581	18418	400	58	NA	64	0.60	106	0.1	NA
##	6582	18419	665	0	NA	77	0.52	72	0.0	NA
##	6583	18420	657	2	NA	135	0.48	82	0.2	NA
##	6584	18421	351	117	NA	29	0.29	111	0.0	NA
##	6585	18422	315	0	NA	25	1.00	135	0.0	NA
##	6586	18423	147	221	NA	47	3.58	113	0.0	NA
##	6587	18424	19	0	NA	93	3.70	202	0.0	NA
##	6588	18426	766	0	NA	119	5.40	128	0.0	NA
##	6589	18430	371	21	NA	71	0.78	125	0.2	NA
##	6590	18431	354	40	NA	46	0.75	83	3.9	NA
##	6591	18432	30	1	NA	119	3.33	131	0.0	NA

##	6592	18433	354	40	NA	46	0.75	83	3.9	NA
##	6593	18435	354	40	NA	46	0.75	83	3.9	NA
##	6594	18436	342	6	NA	43	0.60	108	0.1	NA
##	6595	18437	464	0	NA	52	2.50	131	0.0	NA
##	6596	18438	464	0	NA	174	0.89	131	0.0	NA
##	6597	18439	464	0	NA	52	0.89	131	0.1	NA
##	6598	18446	576	0	NA	18	0.38	98	0.0	NA
##	6599	18447	906	0	NA	32	0.82	100	0.1	NA
##	6600	18448	15	0	NA	160	2.50	179	0.0	NA
##	6601	18449	11	0	NA	175	1.40	154	0.0	NA
##	6602	18450	478	0	NA	39	3.30	131	0.0	NA
##	6603	18452	413	0	NA	36	1.54	224	0.0	NA
##	6604	18453	604	0	NA	155	1.31	65	0.0	NA
##	6605	18475	334	0	33.70	23	3.50	91	0.0	NA
##	6606	18476	350	0	30.90	24	3.50	95	0.0	NA
##	6607	18477	320	0	31.20	24	3.50	95	0.0	NA
##	6608	18478	380	0	25.40	31	3.60	135	0.0	NA
##	6609	18479	350	0	30.80	29	3.60	111	0.0	NA
##	6610	18480	423	0	31.70	28	3.50	114	0.0	NA
##	6611	18481	320	0	36.00	25	3.50	95	0.0	NA
##	6612	18482	440	0	38.00	38	3.50	158	0.0	NA
##	6613	18483	441	0	37.30	30	3.50	120	0.0	NA
##	6614	18484	333	0	35.40	23	3.50	115	0.0	NA
##	6615	18486	320	0	35.40	22	3.50	85	0.0	NA
##	6616	18487	410	0	36.50	29	3.50	125	0.0	NA
##	6617	18488	355	0	33.00	24	3.50	93	0.0	NA
##	6618	18489	325	0	37.50	22	3.50	85	0.0	NA
##	6619	18490	311	0	38.80	21	3.30	82	0.0	NA
##	6620	18494	419	0	36.20	14	3.60	61	0.0	NA
##	6621	18495	478	0	36.20	26	3.50	119	0.0	NA
##	6622	18496	350	0	35.80	11	3.50	54	0.0	NA
##	6623	18497	387	0	39.90	10	3.50	49	0.0	NA
##	6624	18499	508	11	8.20	35	3.10	103	1.4	NA
##	6625	18500	359	0	6.70	51	4.60	180	1.4	NA
##	6626	18501	284	0	33.60	39	4.90	188	0.0	NA
##	6627	18505	442	25	2.92	58	5.56	143	0.0	NA
##	6628	18506	559	0	5.73	61	4.62	72	0.0	NA
##	6629	18507	591	0	8.89	61	4.62	68	0.0	NA
##	6630	18508	306	0	17.70	32	1.74		0.0	NA
##	6631	18509	274	0	25.80	32	1.74		0.0	NA
##	6632	18510	290	1	19.40	64	1.74		0.0	NA
##	6633	18512	385	1	3.47	66	4.60	191	0.8	NA
##	6634	18513	308	0	1.26	20	1.96	87	0.0	NA
##	6635	18522	270	13	34.06	14	2.63	127	0.0	NA
##	6636	18524	200	0	45.16	5	0.82	123	0.0	NA
##	6637	18527	331	6	34.27	28	2.26	159	NA	NA
##	6638	18528	384	7	35.35	13	3.36	239	NA	NA
##	6639	18529	449	0	33.35	41	1.62	92	0.0	NA
##	6640	18532	605	12	38.43	24	4.10	125	NA	NA
##	6641	18533	377	8	37.20	32	2.19	185	0.0	NA
##	6642	18535	577	25	36.35	29	4.68	117	0.0	NA
##	6643	18537	394	10	34.50	35	2.45	219	0.0	NA
##	6644	18538	339	8	39.55	38	2.40	285	0.0	NA
##	6645	18539	561	25	36.09	32	4.99		0.0	NA

##	6646	18540	471	1	32.64	36	3.06	113	0.0	NA
##	6647	18541	404	37	32.55	35	2.72	209	0.0	NA
##	6648	18544	334	6	31.76	20	2.32	118	NA	NA
##	6649	18547	377	6	31.76	20	2.32	118	NA	NA
##	6650	18562	406	1	36.28	62	12.57	309	NA	NA
##	6651	18566	760	NA	NA	NA	NA		NA	NA
##	6652	18567	1,532	4	10.10	63	4.32	267	3.3	NA
##	6653	18603	1,680	NA	NA	NA	3.81		NA	NA
##	6654	18608	357	NA	26.50	NA	NA		NA	NA
##	6655	18609	386	NA	27.40	NA	NA		NA	NA
##	6656	18610	590	NA	40.00	82	2.47		NA	NA
##	6657	18612	223	NA	34.00	NA	NA		2.0	NA
##	6658	18614	457	0	54.76	17	3.81	51	0.0	NA
##	6659	18615	1,295	3	4.46	168	4.06	212	0.2	NA
##	6660	18616	898	NA	NA	191	1.99		NA	NA
##	6661	18617	659	0	23.00	79	4.13	177	0.0	NA
##	6662	18619	528	NA	36.00	24	4.90	194	NA	NA
##	6663	18629	891	0	6.25	NA	2.25		NA	NA
##	6664	18630	304	18	35.71	NA	2.57		NA	NA
##	6665	18631	577	0	3.85	NA	2.77		NA	NA
##	6666	18632	292	NA	49.60	NA	2.81		NA	NA
##	6667	18633	1,034	0	6.90	34	2.48		NA	NA
##	6668	18634	1,059	0	5.88	NA	2.12		NA	NA
##	6669	18635	773	0	22.73	NA	1.64		NA	NA
##	6670	18637	2,182	NA	NA	NA	NA		NA	NA
##	6671	18639	345	NA	NA	180	1.40		NA	NA
##	6672	18640	300	47	16.80	48	0.70		0.0	NA
##	6673	18641	488	NA	11.06	87	2.22		NA	NA
##	6674	18642	672	NA	43.90	161	NA		NA	NA
##	6675	18651	174	0	43.38	30	2.78	111	0.1	NA
##	6676	18930	1,410	0	NA	187	4.11	124	0.0	NA
##	6677	18931	1,360	0	NA	181	4.11	141	0.0	NA
##	6678	18952	657	NA	NA	76	1.53	237	NA	NA
##	6679	18956	515	NA	25.81	63	2.53	90	NA	NA
##	6680	18957	357	NA	28.77	52	1.51	101	NA	NA
##	6681	18958	445	NA	21.86	52	2.52	94	NA	NA
##	6682	18960	665	NA	2.35	16	5.66	124	NA	NA
##	6683	18962	752	NA	10.41	734	6.64	117	NA	NA
##	6684	18974	471	0	16.10	126	2.40	591	1.0	NA
##	6685	18975	534	0	11.10	128	2.40	625	1.0	NA
##	6686	18976	724	5	3.70	63	1.10	376	3.0	NA
##	6687	18977	645	5	6.70	148	2.20	567	1.0	NA
##	6688	18981	686	0	7.80	84	2.30	632	28.0	NA
##	6689	19004	763	0	NA	131	1.54	236	1.7	NA
##	6690	19005	1,022	0	NA	3	2.54	81	0.0	NA
##	6691	19006	952	5	NA	36	1.27	123	0.1	NA
##	6692	19010	278	0	NA	21	6.30	168	0.0	NA
##	6693	19016	256	0	NA	32	2.50	273	0.0	NA
##	6694	19017	344	0	NA	77	3.05	251	0.1	NA
##	6695	19020	278	1	NA	105	2.56	325	0.0	NA
##	6696	19021	409	1	NA	91	2.13	291	0.0	NA
##	6697	19022	282	1	NA	101	2.44	362	0.0	NA
##	6698	19024	200	5	NA	103	2.33	313	0.0	NA
##	6699	19027	328	1	NA	80	1.94	377	0.0	NA

##	6700	19033	741	NA	4.85	34	2.99	196	NA	NA
##	6701	19043	549	7	NA	72	1.60	1,331	37.3	NA
##	6702	19046	541	3	NA	64	1.40	496	9.5	NA
##	6703	19048	569	0	NA	74	2.00	225	0.5	NA
##	6704	19049	1,553	1	NA	180	0.92	130	0.3	NA
##	6705	19050	203	0	NA	28	2.69	430	1.0	NA
##	6706	19052	116	0	NA	11	1.14	299	0.0	NA
##	6707	19053	227	0	NA	12	1.58	290	3.0	NA
##	6708	19057	615	NA	3.79	148	1.09	238	0.0	NA
##	6709	19058	519	NA	3.03	134	1.38	259	0.0	NA
##	6710	19059	229	0	NA	78	3.05	685	1.4	NA
##	6711	19061	10	0	NA	57	2.64	709	7.6	NA
##	6712	19062	121	4	NA	109	3.39	648	1.3	NA
##	6713	19063	787	5	NA	155	2.02	217	0.9	NA
##	6714	19065	142	4	48.34	64	1.27	254	0.7	NA
##	6715	19067	261	0	NA	12	0.55	14	0.0	NA
##	6716	19075	122	27	56.92	213	1.09	341	1.7	NA
##	6717	19077	12	0	0.00	54	4.15	1,166	0.0	NA
##	6718	19084	52	13	37.13	203	2.50		0.0	NA
##	6719	19091	28	1	63.78	11	0.92	111	0.0	NA
##	6720	19092	195	0	51.35	8	0.28	37	0.0	NA
##	6721	19093	101	24	53.96	251	0.91	438	2.2	NA
##	6722	19105	36	12	43.00	89	1.10	502	0.3	NA
##	6723	19110	196	11	52.53	158	1.06	325	0.8	NA
##	6724	19112	287	0	39.64	0	0.51		0.0	NA
##	6725	19113	98	4	NA	2	0.09	3	0.0	NA
##	6726	19117	195	0	NA	33	4.53	187	0.1	NA
##	6727	19119	38	10	52.50	100	0.90		0.0	NA
##	6728	19130	64	13	38.46	192	1.85		0.0	NA
##	6729	19136	317	53	59.89	NA	0.57	153	0.5	NA
##	6730	19139	2	3	53.07	34	2.91		0.0	NA
##	6731	19145	150	13	55.00	100	0.70	305	0.5	NA
##	6732	19146	68	15	62.54	116	1.23		0.6	NA
##	6733	19149	33	11	59.00	85	1.20		1.6	NA
##	6734	19153	1	0	66.60	13	0.57		0.0	NA
##	6735	19157	68	15	62.54	116	1.23		0.6	NA
##	6736	19164	6	5	47.56	30	2.13	502	0.0	NA
##	6737	19169	281	258	NA	228	1.93	540	0.4	NA
##	6738	19171	0	0	0.00	0	36.00		0.0	NA
##	6739	19181	46	1	75.00	10	0.94	108	0.0	NA
##	6740	19185	284	11	NA	102	0.29	166	0.9	NA
##	6741	19187	432	0	NA	24	0.08	153	0.0	NA
##	6742	19191	246	6	NA	102	0.15	132	0.8	NA
##	6743	19194	366	0	NA	14	1.79	5	0.0	NA
##	6744	19203	286	11	18.03	101	0.07	128	0.8	NA
##	6745	19217	5	0	NA	2	0.13	26	0.0	NA
##	6746	19219	163	7	NA	113	0.20	159	0.7	NA
##	6747	19220	70	0	NA	166	2.55	430	0.0	NA
##	6748	19222	6	0	NA	117	0.07	3	0.0	NA
##	6749	19225	26,050	0	NA	3733	7.07	292	0.0	NA
##	6750	19228	191	0	63.54	3	0.16	35	0.0	NA
##	6751	19236	74	19	44.59	220	1.50	471	1.8	NA
##	6752	19238	179	7	48.03	112	0.85	382	0.8	NA
##	6753	19239	141	3	40.22	68	1.23	364	0.5	NA

## 6754 19240	76	0	NA	11	1.19	180	0.0	NA
## 6755 19243	245	19	60.02	86	0.78	210	0.8	NA
## 6756 19244	13	0	NA	3	0.00	7	0.0	NA
## 6757 19246	234	0	NA	4	0.09	117	0.0	NA
## 6758 19247	156	0	NA	4	0.06	77	0.0	NA
## 6759 19248	39	11	51.71	109	1.33	306	1.0	NA
## 6760 19250	64	9	53.96	138	0.84	294	1.3	NA
## 6761 19252	330	4	53.08	61	0.96	284	0.4	NA
## 6762 19254	63	18	55.45	160	1.11		0.8	NA
## 6763 19255	4	7	46.27	37	3.18		0.0	NA
## 6764 19256	273	20	58.65	141	0.34		0.7	NA
## 6765 19258	246	17	54.08	83	1.20		0.4	NA
## 6766 19269	317	NA	38.70	NA	NA		120.0	NA
## 6767 19271	60	29	NA	120	0.21	188	7.7	NA
## 6768 19272	36	NA	NA	NA	NA		90.3	NA
## 6769 19273	111	NA	NA	NA	NA		81.6	NA
## 6770 19274	317	0	NA	18	0.75	164	120.0	NA
## 6771 19281	4	0	NA	1	0.09	6	0.5	NA
## 6772 19292	136	12	58.94	90	0.86		0.5	NA
## 6773 19295	358	24	30.87	54	1.02		0.0	NA
## 6774 19302	156	13	53.93	132	0.85		0.7	NA
## 6775 19306	224	13	51.69	96	0.72		0.5	NA
## 6776 19307	146	11	61.08	91	0.50		0.6	NA
## 6777 19308	172	7	67.00	60	0.58		0.4	NA
## 6778 19309	2	0	57.98	0	0.01		58.3	NA
## 6779 19310	200	0	NA	7	2.71	7	0.0	NA
## 6780 19313	2	0	58.18	0	0.01		59.4	NA
## 6781 19315	89	0	56.10	0	0.01		56.6	NA
## 6782 19318	1,499	0	76.57	6	0.12	15	0.0	NA
## 6783 19320	788	0	74.32	20	0.05	17	0.0	NA
## 6784 19323	246	11	NA	100	0.15	129	0.8	NA
## 6785 19325	162	12	NA	111	0.20	157	0.7	NA
## 6786 19330	1,332	0	NA	2	0.08	8	0.0	NA
## 6787 19331	267	11	NA	99	0.06	127	0.8	NA
## 6788 19332	506	0	NA	5	0.17	5	0.0	NA
## 6789 19352	35	0	71.30	61	0.96	320	0.0	NA
## 6790 19359	189	9	46.54	90	0.68		0.5	NA
## 6791 19362	71	0	NA	23	0.74	63	0.0	NA
## 6792 19363	15	0	75.92	0	0.00		67.1	NA
## 6793 19368	15	0	75.76	0	0.00		67.1	NA
## 6794 19369	14	0	73.16	0	0.01		61.1	NA
## 6795 19371	114	0	NA	6	0.01	10	0.0	NA
## 6796 19372	163	0	NA	12	0.93	143	0.0	NA
## 6797 19375	6	1	80.44	17	0.03	30	0.0	NA
## 6798 19387	35	0	NA	0	3.53	17	13.2	NA
## 6799 19393	98	5	NA	147	1.25	261	0.3	NA
## 6800 19401	600	0	NA	17	1.70	286	0.4	NA
## 6801 19402	634	2	NA	35	1.68	311	15.5	NA
## 6802 19403	234	0	NA	74	6.35	229	11.5	NA
## 6803 19405	316	1	NA	89	2.57	275	0.0	NA
## 6804 19406	254	1	NA	84	2.18	392	0.0	NA
## 6805 19407	1,531	133	NA	68	3.40	257	6.8	NA
## 6806 19408	2,667	115	NA	43	1.04	180	1.5	NA
## 6807 19412	600	4	NA	110	1.60	381	8.5	NA

##	6808	19413	167	0	NA	9	1.17	275	0.0	NA
##	6809	19414	252	0	NA	21	1.96	294	0.0	NA
##	6810	19416	110	0	NA	21	1.80	311	0.0	NA
##	6811	19419	488	0	23.47	19	1.40	157	0.0	NA
##	6812	19420	283	0	NA	41	2.40	291	0.2	NA
##	6813	19421	458	4	NA	72	1.84	1,528	54.1	NA
##	6814	19424	1,003	3	NA	159	1.63	272	0.2	NA
##	6815	19438	351	0	NA	3	1.27	39	0.0	NA
##	6816	19439	291	0	NA	35	8.60	249	0.0	NA
##	6817	19701	11	18	NA	32	3.13	365	0.0	NA
##	6818	19702	491	0	NA	3	0.15	7	62.8	NA
##	6819	19703	2,751	0	NA	2	0.02	1,985	490.0	NA
##	6820	19704	158	0	NA	2	0.02	14	0.0	NA
##	6821	19705	1,499	0	NA	6	0.12	15	0.0	NA
##	6822	19706	788	0	NA	20	0.05	17	0.0	NA
##	6823	19708	849	0	NA	NA	0.17	257	0.0	NA
##	6824	19709	8	0	NA	4	0.12	5	0.0	NA
##	6825	19710	754	0	NA	15	0.05	20	0.0	NA
##	6826	19720	61	0	NA	5	0.07	22	0.0	NA
##	6827	19800	28	0	NA	19	1.40	157	0.0	NA
##	6828	19804	763	0	NA	131	4.90	236	1.7	NA
##	6829	19806	4	0	NA	10	2.66	301	0.0	NA
##	6830	19807	884	0	NA	10	2.78	225	0.3	NA
##	6831	19809	594	0	NA	24	1.63	1,275	31.1	NA
##	6832	19810	8	0	NA	24	1.63	1,275	31.1	NA
##	6833	19812	1,715	0	NA	36	1.67	146	0.0	NA
##	6834	19813	289	0	NA	36	1.67	146	0.0	NA
##	6835	19817	4	0	NA	11	1.14	299	0.0	NA
##	6836	19818	4	0	NA	21	1.96	294	0.0	NA
##	6837	19819	4	0	NA	12	1.58	290	3.0	NA
##	6838	19820	29	0	NA	170	0.74	177	0.0	NA
##	6839	19821	10	0	NA	78	3.05	685	1.4	NA
##	6840	19822	27	4	NA	109	3.39	648	1.3	NA
##	6841	19856	13	NA	14.57	5	0.30	23	1.2	NA
##	6842	19857	708	3	NA	147	3.70	216	1.8	NA
##	6843	19872	94	3	20.10	159	0.91		1.0	NA
##	6844	19873	10	0	1.52	0	0.67	11	10.4	NA
##	6845	19874	120	7	7.10	138	0.71		0.9	NA
##	6846	19875	71	15	22.78	169	0.06		1.1	NA
##	6847	19876	73	53	21.11	155	0.21		0.9	NA
##	6848	19877	73	8	20.93	122	0.09		0.8	NA
##	6849	19878	69	14	22.47	158	0.31		1.7	NA
##	6850	19879	67	15	25.38	160	0.52		1.4	NA
##	6851	19880	164	18	5.90	130	0.19		0.9	NA
##	6852	19881	87	53	7.70	151	0.19		0.9	NA
##	6853	19882	66	18	6.09	133	0.09		0.8	NA
##	6854	19883	72	16	5.49	121	0.36		0.7	NA
##	6855	19884	68	18	6.15	132	0.27		0.8	NA
##	6856	19885	160	3	24.75	122	0.29		0.6	NA
##	6857	19886	159	2	24.62	125	0.75		0.6	NA
##	6858	19887	191	4	21.82	142	0.38		0.7	NA
##	6859	19888	188	4	21.50	144	0.98		0.7	NA
##	6860	19889	191	4	21.81	142	0.38		0.7	NA
##	6861	19890	86	8	8.64	289	0.41		1.0	NA

##	6862	19891	41	3	2.75	137	0.28	0.4	NA
##	6863	19892	6	0	0.43	23	0.03	0.0	NA
##	6864	19893	75	41	24.04	158	0.85	1.0	NA
##	6865	19894	75	7	20.29	126	0.84	0.7	NA
##	6866	19895	77	16	5.81	121	0.59	0.7	NA
##	6867	19906	11	NA	45.66	63	1.64	130	NA
##	6868	19907	2	NA	47.05	1	0.06	2	NA
##	6869	19908	3	NA	99.19	12	0.37	29	NA
##	6870	19909	572	NA	4.03	879	0.16	39	NA
##	6871	20058	5	NA	NA	5	0.39	20	NA
##	6872	20091	3	0	NA	4	0.93	294	0.0
##	6873	20092	0	0	NA	1	0.25	31	0.0
##	6874	20093	26	73	NA	15	3.35	179	0.0
##	6875	20094	6	33	NA	6	1.14	24	0.0
##	6876	20095	27	73	NA	43	3.30	272	0.0
##	6877	20096	6	33	NA	18	1.11	37	0.0
##	6878	20097	83	41	NA	10	1.16	21	0.0
##	6879	20098	74	0	NA	6	1.13	19	0.0
##	6880	20111	72	95	NA	56	4.20	355	0.0
##	6881	20139	6	0	NA	10	2.01	202	NA
##	6882	20143	8	0	NA	49	2.05	107	NA
##	6883	20315	5	NA	NA	5	1.74	381	NA
##	6884	21046	819	137	NA	337	1.86	270	0.3
##	6885	21047	532	34	NA	18	2.11	320	0.0
##	6886	21088	306	15	NA	162	0.62	249	1.4
##	6887	21140	328	60	NA	14	0.73	270	1.1
##	6888	21424	860	70	0.00	59	0.79	199	NA
##	6889	21499	546	16	2.90	176	1.30	181	12.0
##	6890	21500	587	23	2.30	182	1.30	167	4.8
##	6891	21501	560	17	3.30	192	1.40	204	8.0
##	6892	21503	531	12	2.80	138	1.10	168	12.0
##	6893	22118	525	2	1.80	59	2.20	210	1.1
##	6894	22120	427	0	1.10	33	5.20	189	0.0
##	6895	22121	395	0	0.40	37	2.90	498	0.0
##	6896	22122	671	2	1.70	44	4.50	328	0.0
##	6897	22123	520	1	2.80	103	2.20	380	1.0
##	6898	22125	457	0	NA	113	4.28	480	0.0
##	6899	22126	426	0	0.40	17	2.50	116	0.0
##	6900	22528	350	16	NA	NA	1.00	NA	NA
##	6901	22911	389	21	NA	30	2.01	185	1.8
##	6902	22912	406	9	NA	12	1.31	141	NA
##	6903	22915	181	7	NA	108	0.97	150	17.9
##	6904	22916	280	15	2.13	102	0.85	158	21.5
##	6905	22919	335	20	1.41	57	0.91	72	0.0
##	6906	22943	988	6	4.71	NA	NA	NA	NA
##	6907	22944	520	8	2.40	NA	NA	NA	NA
##	6908	22945	741	5	6.83	NA	NA	NA	NA
##	6909	22946	830	5	2.13	NA	NA	0.0	NA
##	6910	22947	830	5	3.19	NA	NA	NA	NA
##	6911	22948	922	6	4.73	NA	NA	NA	NA
##	6912	22949	741	6	4.94	NA	NA	NA	NA
##	6913	22950	879	6	3.56	NA	NA	NA	NA
##	6914	22951	460	7	0.67	0	0.00	0.0	NA
##	6915	22952	401	14	0.81	16	0.29	0.0	NA

##	6916	22963	557	20	8.81	196	2.06	221	NA	NA
##	6917	23001	53	64	0.00	6	1.96	299	0.0	NA
##	6918	23002	64	71	0.00	8	2.74	321	0.0	NA
##	6919	23003	54	56	0.00	6	2.01	309	0.0	NA
##	6920	23004	64	65	0.00	8	2.72	320	0.0	NA
##	6921	23005	54	57	0.00	6	2.12	311	0.0	NA
##	6922	23006	66	62	0.00	8	2.83	336	0.0	NA
##	6923	23007	55	45	0.00	6	2.16	319	0.0	NA
##	6924	23008	66	57	0.00	8	2.88	342	0.0	NA
##	6925	23501	66	38	NA	39	3.64	325	0.0	NA
##	6926	23502	95	89	NA	9	3.01	333	0.0	NA
##	6927	23503	66	86	NA	8	2.55	233	0.0	NA
##	6928	23506	55	33	NA	29	2.66	294	0.0	NA
##	6929	23507	74	53	NA	7	1.93	269	0.0	NA
##	6930	23508	57	69	NA	7	1.69	246	0.0	NA
##	6931	25007	268	5	44.29	871	0.89		0.3	NA
##	6932	25009	341	4	37.81	943	0.85		0.2	NA
##	6933	25010	260	2	27.03	1209	2.21		42.5	NA
##	6934	25018	260	2	33.40	1207	1.88		42.4	NA
##	6935	25022	467	5	8.82	42	1.55	257	0.9	NA
##	6936	25023	705	4	7.05	41	1.41	238	0.9	NA
##	6937	27004	331	8	2.04	8	0.59		0.5	NA
##	6938	27005	331	16	1.22	16	0.59		0.0	NA
##	6939	27006	196	6	1.22	8	0.44	327	0.0	NA
##	6940	27007	167	6	0.41	8	0.29	286	1.0	NA
##	6941	27008	167	4	1.63	16	0.29	249	2.4	NA
##	6942	27009	167	4	0.82	41	0.29	408	0.0	NA
##	6943	27010	327	8	3.27	33	0.73		0.0	NA
##	6944	27011	327	14	1.63	8	0.44		0.0	NA
##	6945	27013	571	4	1.59	0	0.00		0.0	NA
##	6946	27014	643	8	1.59	32	0.57		0.0	NA
##	6947	27015	381	4	0.79	NA	0.29	444	NA	NA
##	6948	27016	381	4	0.79	0	0.29	444	0.0	NA
##	6949	27017	167	4	1.22	16	0.44	286	0.0	NA
##	6950	27018	167	4	1.22	16	0.29	314	0.0	NA
##	6951	27019	196	0	4.90	0	0.15		2.0	NA
##	6952	27020	196	6	1.22	16	0.15		0.0	NA
##	6953	27021	195	6	0.32	11	0.31	359	0.0	NA
##	6954	27022	239	3	0.66	0	0.00		0.8	NA
##	6955	27023	216	0	4.92	7	0.24		11.8	NA
##	6956	27024	363	10	6.12	41	0.15		0.0	NA
##	6957	27025	314	0	5.71	16	0.00		2.0	NA
##	6958	27026	253	0	2.86	8	0.15	90	0.5	NA
##	6959	27027	469	0	6.25	0	0.00		3.8	NA
##	6960	27028	719	0	6.25	0	0.00	203	3.8	NA
##	6961	27029	594	0	6.25	0	0.00	313	7.5	NA
##	6962	27030	594	0	6.25	NA	NA		7.5	NA
##	6963	27032	635	0	1.59	32	2.14	270	0.0	NA
##	6964	27033	277	0	7.70	15	0.55	292	1.8	NA
##	6965	27034	387	4	0.00	16	0.00	444	0.0	NA
##	6966	27042	343	NA	0.23	15	0.48	175	NA	NA
##	6967	27044	186	NA	0.34	11	0.33	285	NA	NA
##	6968	27045	175	NA	1.22	17	0.45	277	NA	NA
##	6969	31010	198	0	3.29	16	0.30	177	49.4	NA

##	6970	31013	198	0	3.29	16	0.44	267	29.6	NA
##	6971	31014	1,000	0	3.33	67	NA		12.0	NA
##	6972	31015	333	0	3.33	NA	NA		12.0	NA
##	6973	35003	95	89	NA	16	4.55	228	2.2	NA
##	6974	35004	656	7	NA	47	3.30	102	0.0	NA
##	6975	35007		NA	NA	NA	7.20		NA	NA
##	6976	35008		NA	NA	17	6.10	40	2.0	NA
##	6977	35010		NA	0.00	NA	NA		0.0	NA
##	6978	35011	78	80	0.00	7	25.90	283	0.0	NA
##	6979	35012		NA	0.00	11	2.80		0.0	NA
##	6980	35013		NA	NA	11	NA		NA	NA
##	6981	35016		NA	NA	236	4.60		NA	NA
##	6982	35017		NA	NA	15	1.10		2.2	NA
##	6983	35021		NA	NA	NA	4.50		NA	NA
##	6984	35022		NA	NA	19	4.70		NA	NA
##	6985	35023		NA	NA	4	15.70		NA	NA
##	6986	35024	72	NA	NA	7	0.20	84	1.5	NA
##	6987	35025		NA	NA	6	2.80		NA	NA
##	6988	35026		NA	NA	121	16.00		0.0	NA
##	6989	35027		NA	NA	18	0.70		158.0	NA
##	6990	35028		NA	NA	30	16.20		NA	NA
##	6991	35029	26	NA	NA	20	1.00	140	15.0	NA
##	6992	35030		NA	NA	26	0.40		21.0	NA
##	6993	35034		NA	NA	12	0.40		3.0	NA
##	6994	35038	50	NA	NA	13	2.10	251	99.0	NA
##	6995	35039	61	NA	NA	161	3.40		NA	NA
##	6996	35040		NA	NA	29	NA		NA	NA
##	6997	35041	61	40	NA	19	2.70		0.6	NA
##	6998	35042		NA	NA	NA	NA		NA	NA
##	6999	35043	10	NA	NA	15	0.30		2.8	NA
##	7000	35046	59	NA	NA	NA	NA	433	NA	NA
##	7001	35047		NA	NA	5	1.00		0.0	NA
##	7002	35048	222	NA	NA	12	1.52	100	1.0	NA
##	7003	35049	65	54	0.00	5	3.28	317	4.0	NA
##	7004	35050		NA	NA	NA	NA		11.0	NA
##	7005	35051	70	389	NA	7	6.77	235	22.6	NA
##	7006	35052		NA	NA	22	NA		16.0	NA
##	7007	35053		NA	NA	17	NA		8.0	NA
##	7008	35054		41	NA	35	4.90		0.0	NA
##	7009	35055		NA	0.00	NA	49.60		NA	NA
##	7010	35056		100	NA	10	12.90		NA	NA
##	7011	35058		NA	NA	53	20.70		NA	NA
##	7012	35059		NA	NA	16	4.80		NA	NA
##	7013	35060		NA	NA	28	2.10		NA	NA
##	7014	35063		NA	NA	NA	NA		33.0	NA
##	7015	35064		NA	NA	NA	NA		NA	NA
##	7016	35065		NA	NA	38	1.70		NA	NA
##	7017	35066		NA	NA	60	1.80		NA	NA
##	7018	35067	693	107	NA	23	4.50	700	NA	NA
##	7019	35068		NA	NA	28	2.60		NA	NA
##	7020	35069		NA	NA	8	NA		NA	NA
##	7021	35070		NA	NA	30	0.60		NA	NA
##	7022	35071	110	90	NA	5	19.60		NA	NA
##	7023	35072		NA	NA	13	13.50		NA	NA

##	7024	35073	30	12	NA	35	0.50	128	0.3	NA
##	7025	35074		NA	NA	2	0.80		68.0	NA
##	7026	35075		NA	NA	NA	4.70		NA	NA
##	7027	35078	132	0	NA	2	0.08	9	0.3	NA
##	7028	35079		NA	NA	NA	43.00		NA	NA
##	7029	35080		18	NA	7	2.90		0.0	NA
##	7030	35081		80	NA	18	9.40		NA	NA
##	7031	35082		NA	NA	NA	9.40		NA	NA
##	7032	35083		NA	NA	NA	14.40		NA	NA
##	7033	35084		120	NA	0	NA		NA	NA
##	7034	35085		150	NA	NA	0.50		NA	NA
##	7035	35086		54	NA	5	NA		NA	NA
##	7036	35087		NA	NA	0	0.00		NA	NA
##	7037	35088		NA	NA	53	8.60		NA	NA
##	7038	35089	51	55	NA	NA	0.29	317	NA	NA
##	7039	35091		NA	NA	NA	3.90		NA	NA
##	7040	35092		NA	NA	NA	1.30		NA	NA
##	7041	35093		NA	NA	130	2.60		190.0	NA
##	7042	35139		NA	2.02	NA	NA		NA	NA
##	7043	35173	49	NA	0.00	4	7.17	328	NA	NA
##	7044	35174	43	NA	NA	3	2.61	355	NA	NA
##	7045	35177	43	NA	0.00	4	2.27	367	0.0	NA
##	7046	35195	109	NA	0.22	54	0.91	309	0.7	NA
##	7047	35196	7	NA	NA	366	1.16	1,270	NA	NA
##	7048	35197	4	NA	NA	349	1.15	1,070	4.9	NA
##	7049	35198	4	NA	1.02	180	0.20	130	11.0	NA
##	7050	35199		NA	NA	NA	NA		6.2	NA
##	7051	35200	5	NA	0.82	130	1.27	156	5.5	NA
##	7052	35201	4	NA	4.74	103	0.95	108	2.0	NA
##	7053	35205	4	NA	0.25	481	1.64	334	NA	NA
##	7054	35226	88	359	NA	6	9.00	291	NA	NA
##	7055	35228	115	NA	NA	5	6.70	319	NA	NA
##	7056	35233	2	NA	NA	441	3.12	738	NA	NA
##	7057	35238	27	NA	NA	5	0.03	44	NA	NA
##	VitaminD									
##	1	0.0								
##	2	NA								
##	3	3.1								
##	4	0.0								
##	5	NA								
##	6	NA								
##	7	NA								
##	8	3.5								
##	9	2.9								
##	10	3.3								
##	11	8.3								
##	12	0.0								
##	13	0.0								
##	14	0.0								
##	15	3.1								
##	16	3.5								
##	17	0.0								
##	18	0.0								
##	19	NA								

## 20	NA
## 21	NA
## 22	0.0
## 23	5.4
## 24	0.0
## 25	0.0
## 26	NA
## 27	0.0
## 28	0.0
## 29	0.0
## 30	NA
## 31	0.0
## 32	0.0
## 33	0.0
## 34	0.0
## 35	NA
## 36	NA
## 37	4.5
## 38	NA
## 39	0.0
## 40	0.0
## 41	0.0
## 42	NA
## 43	4.5
## 44	2.0
## 45	NA
## 46	0.0
## 47	0.0
## 48	0.0
## 49	0.0
## 50	0.0
## 51	1.9
## 52	NA
## 53	NA
## 54	NA
## 55	4.7
## 56	NA
## 57	0.0
## 58	0.0
## 59	0.0
## 60	0.0
## 61	0.0
## 62	0.0
## 63	4.3
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## 65	0.0
## 66	1.7
## 67	NA
## 68	0.0
## 69	0.0
## 70	NA
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## 72	0.0
## 73	10.7

## 74	10.7
## 75	0.0
## 76	NA
## 77	NA
## 78	NA
## 79	NA
## 80	0.0
## 81	4.6
## 82	0.0
## 83	0.0
## 84	0.0
## 85	NA
## 86	NA
## 87	NA
## 88	0.0
## 89	3.8
## 90	3.5
## 91	NA
## 92	0.0
## 93	NA
## 94	NA
## 95	0.0
## 96	0.0
## 97	0.0
## 98	10.7
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## 104	0.0
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## 107	0.0
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## 110	10.7
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## 120	NA
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## 122	NA
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## 125	4.2
## 126	0.0
## 127	0.0

## 128	4.1
## 129	NA
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## 131	NA
## 132	3.8
## 133	NA
## 134	0.7
## 135	0.0
## 136	NA
## 137	0.0
## 138	9.3
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## 140	7.0
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## 142	0.0
## 143	NA
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## 145	NA
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## 147	0.0
## 148	1.9
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## 150	0.0
## 151	0.0
## 152	0.0
## 153	9.8
## 154	10.7
## 155	10.7
## 156	0.0
## 157	0.0
## 158	0.0
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## 161	0.0
## 162	5.7
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## 166	0.0
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## 170	NA
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## 175	NA
## 176	NA
## 177	NA
## 178	NA
## 179	0.0
## 180	NA
## 181	0.0

## 182	0.0
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## 188	0.0
## 189	0.7
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## 191	5.0
## 192	NA
## 193	12.1
## 194	0.0
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## 204	0.0
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## 207	0.7
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## 211	0.0
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## 216	NA
## 217	NA
## 218	NA
## 219	NA
## 220	NA
## 221	NA
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## 223	NA
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## 228	NA
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## 230	0.0
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## 232	0.0
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## 235	3.8

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## 255	0.3
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## 343	0.0

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## 353	0.0
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## 357	1.0
## 358	0.0
## 359	4.8
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## 361	0.0
## 362	NA
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## 364	0.0
## 365	4.0
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## 367	0.7
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## 369	5.9
## 370	19.0
## 371	NA
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## 373	0.0
## 374	0.0
## 375	5.8
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## 377	3.3
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## 379	0.0
## 380	0.7
## 381	4.8
## 382	4.8
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## 391	0.0
## 392	0.0
## 393	0.0
## 394	0.0
## 395	0.0
## 396	3.3
## 397	NA

## 398	5.4
## 399	2.0
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## 413	5.2
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## 424	15.7
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## 440	1.5
## 441	1.5
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## 450	NA
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## 486	4.8
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## 492	13.9
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## 494	1.0
## 495	3.3
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## 497	0.0
## 498	1.6
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## 514	3.1
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## 520	0.0
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## 524	2.9
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## 537	0.0
## 538	NA
## 539	4.5
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## 544	0.0
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## 546	NA
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## 548	NA
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## 550	0.0
## 551	3.1
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## 558	0.0
## 559	2.8

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## 577	NA
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## 579	0.0
## 580	NA
## 581	0.0
## 582	0.0
## 583	0.0
## 584	9.6
## 585	1.6
## 586	NA
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## 588	0.0
## 589	1.0
## 590	1.0
## 591	NA
## 592	0.0
## 593	0.0
## 594	0.0
## 595	NA
## 596	1.8
## 597	2.2
## 598	0.0
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## 602	0.0
## 603	16.1
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## 609	0.0
## 610	0.0
## 611	NA
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## 613	0.0

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## 615	0.1
## 616	NA
## 617	0.0
## 618	0.0
## 619	0.0
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## 623	1.1
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## 625	1.2
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## 627	0.0
## 628	0.0
## 629	0.0
## 630	NA
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## 634	0.0
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## 636	2.0
## 637	0.0
## 638	0.0
## 639	0.0
## 640	0.0
## 641	0.0
## 642	NA
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## 645	0.0
## 646	0.0
## 647	0.0
## 648	0.0
## 649	0.0
## 650	NA
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## 652	0.2
## 653	4.8
## 654	5.4
## 655	0.0
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## 657	0.0
## 658	0.0
## 659	0.0
## 660	0.0
## 661	17.1
## 662	0.0
## 663	1.0
## 664	1.7
## 665	6.3
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## 667	0.0

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## 669	0.0
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## 671	0.0
## 672	0.0
## 673	0.1
## 674	0.0
## 675	0.0
## 676	2.2
## 677	0.0
## 678	0.0
## 679	0.0
## 680	0.1
## 681	0.0
## 682	0.0
## 683	0.0
## 684	0.7
## 685	1.7
## 686	1.7
## 687	14.1
## 688	14.5
## 689	NA
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## 691	0.3
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## 696	0.0
## 697	0.0
## 698	11.4
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## 704	0.2
## 705	4.3
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## 708	0.0
## 709	0.0
## 710	NA
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## 712	0.0
## 713	0.0
## 714	4.8
## 715	NA
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## 725	0.0
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## 729	0.0
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## 744	NA
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## 748	3.3
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## 770	NA
## 771	NA
## 772	NA
## 773	NA
## 774	NA
## 775	NA

## 776	NA
## 777	NA
## 778	NA
## 779	NA
## 780	0.0
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## 782	0.0
## 783	NA
## 784	0.0
## 785	0.0
## 786	0.0
## 787	0.0
## 788	NA
## 789	0.0
## 790	0.0
## 791	0.0
## 792	0.0
## 793	1.4
## 794	NA
## 795	0.0
## 796	0.0
## 797	0.0
## 798	4.2
## 799	0.0
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## 802	0.0
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## 805	2.0
## 806	NA
## 807	NA
## 808	0.0
## 809	0.0
## 810	2.0
## 811	NA
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## 813	0.0
## 814	0.0
## 815	0.4
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## 817	2.2
## 818	7.3
## 819	NA
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## 826	0.0
## 827	0.0
## 828	0.0
## 829	0.0

## 830	NA
## 831	NA
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## 833	0.0
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## 839	0.0
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## 841	0.0
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## 843	0.0
## 844	0.2
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## 846	1.5
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## 848	9.1
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## 862	0.1
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## 877	10.2
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## 879	0.5
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## 881	NA
## 882	NA
## 883	0.0

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## 891	NA
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## 893	0.1
## 894	0.8
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## 897	0.0
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## 900	0.0
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## 903	0.0
## 904	0.0
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## 907	0.0
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## 909	0.0
## 910	1.4
## 911	3.7
## 912	NA
## 913	0.0
## 914	0.0
## 915	0.0
## 916	0.0
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## 918	0.0
## 919	0.0
## 920	NA
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## 922	0.0
## 923	0.0
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## 925	0.2
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## 927	0.0
## 928	0.0
## 929	0.0
## 930	0.0
## 931	0.6
## 932	0.8
## 933	3.9
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## 935	NA
## 936	0.0
## 937	0.0

## 938	0.0
## 939	0.0
## 940	0.0
## 941	0.0
## 942	0.0
## 943	0.0
## 944	0.0
## 945	0.0
## 946	0.0
## 947	0.0
## 948	0.0
## 949	0.0
## 950	0.0
## 951	1.0
## 952	6.7
## 953	0.0
## 954	0.0
## 955	0.0
## 956	0.0
## 957	0.0
## 958	0.0
## 959	0.0
## 960	0.0
## 961	0.0
## 962	0.0
## 963	0.0
## 964	0.0
## 965	0.0
## 966	0.0
## 967	0.0
## 968	0.0
## 969	2.0
## 970	3.3
## 971	NA
## 972	0.0
## 973	0.0
## 974	0.0
## 975	1.8
## 976	3.3
## 977	5.6
## 978	NA
## 979	0.0
## 980	0.0
## 981	0.0
## 982	0.0
## 983	0.0
## 984	0.0
## 985	0.0
## 986	0.0
## 987	0.0
## 988	0.0
## 989	1.2
## 990	NA
## 991	0.0

## 992	0.0
## 993	0.0
## 994	0.0
## 995	0.2
## 996	0.2
## 997	1.2
## 998	3.5
## 999	NA
## 1000	0.0
## 1001	0.0
## 1002	0.0
## 1003	0.0
## 1004	0.0
## 1005	0.6
## 1006	0.9
## 1007	1.5
## 1008	3.3
## 1009	7.5
## 1010	NA
## 1011	0.0
## 1012	0.0
## 1013	0.0
## 1014	1.8
## 1015	3.7
## 1016	NA
## 1017	NA
## 1018	0.0
## 1019	0.0
## 1020	0.0
## 1021	0.0
## 1022	0.0
## 1023	3.7
## 1024	0.0
## 1025	0.0
## 1026	0.0
## 1027	0.0
## 1028	0.2
## 1029	0.5
## 1030	2.1
## 1031	3.3
## 1032	3.5
## 1033	7.0
## 1034	NA
## 1035	0.0
## 1036	0.0
## 1037	0.0
## 1038	0.0
## 1039	1.2
## 1040	1.2
## 1041	2.0
## 1042	NA
## 1043	0.0
## 1044	0.0
## 1045	0.0

## 1046	0.0
## 1047	0.0
## 1048	0.0
## 1049	0.0
## 1050	3.3
## 1051	3.3
## 1052	NA
## 1053	0.0
## 1054	0.0
## 1055	0.0
## 1056	0.0
## 1057	0.0
## 1058	0.0
## 1059	0.4
## 1060	5.8
## 1061	0.0
## 1062	0.0
## 1063	0.0
## 1064	0.0
## 1065	0.0
## 1066	0.0
## 1067	0.0
## 1068	3.2
## 1069	9.0
## 1070	27.4
## 1071	NA
## 1072	0.0
## 1073	0.0
## 1074	0.0
## 1075	0.0
## 1076	0.0
## 1077	0.0
## 1078	0.0
## 1079	0.0
## 1080	3.0
## 1081	3.3
## 1082	NA
## 1083	0.0
## 1084	0.0
## 1085	0.0
## 1086	0.0
## 1087	0.0
## 1088	0.0
## 1089	1.7
## 1090	NA
## 1091	0.0
## 1092	0.0
## 1093	0.0
## 1094	0.0
## 1095	0.0
## 1096	0.0
## 1097	0.0
## 1098	0.0
## 1099	0.1

## 1100	0.1
## 1101	0.1
## 1102	0.1
## 1103	0.2
## 1104	0.7
## 1105	NA
## 1106	0.0
## 1107	0.0
## 1108	0.0
## 1109	0.0
## 1110	0.0
## 1111	0.0
## 1112	0.0
## 1113	0.0
## 1114	0.0
## 1115	0.2
## 1116	2.0
## 1117	7.3
## 1118	NA
## 1119	NA
## 1120	NA
## 1121	0.0
## 1122	0.0
## 1123	0.0
## 1124	0.0
## 1125	0.0
## 1126	0.0
## 1127	0.0
## 1128	0.0
## 1129	0.0
## 1130	0.0
## 1131	0.1
## 1132	3.6
## 1133	NA
## 1134	NA
## 1135	0.0
## 1136	0.0
## 1137	0.0
## 1138	0.0
## 1139	0.0
## 1140	0.6
## 1141	2.1
## 1142	0.0
## 1143	0.0
## 1144	0.0
## 1145	0.0
## 1146	0.0
## 1147	2.8
## 1148	NA
## 1149	NA
## 1150	0.0
## 1151	0.0
## 1152	0.0
## 1153	0.0

## 1154	0.0
## 1155	0.0
## 1156	3.3
## 1157	3.7
## 1158	NA
## 1159	0.0
## 1160	0.0
## 1161	0.0
## 1162	0.0
## 1163	0.1
## 1164	0.2
## 1165	0.2
## 1166	0.4
## 1167	0.9
## 1168	1.7
## 1169	13.7
## 1170	NA
## 1171	NA
## 1172	NA
## 1173	NA
## 1174	NA
## 1175	0.0
## 1176	0.0
## 1177	0.0
## 1178	0.0
## 1179	0.0
## 1180	0.1
## 1181	0.5
## 1182	0.6
## 1183	2.5
## 1184	2.8
## 1185	12.9
## 1186	24.7
## 1187	NA
## 1188	NA
## 1189	NA
## 1190	NA
## 1191	NA
## 1192	0.0
## 1193	0.0
## 1194	0.0
## 1195	0.0
## 1196	0.0
## 1197	0.1
## 1198	0.1
## 1199	0.6
## 1200	NA
## 1201	NA
## 1202	NA
## 1203	0.0
## 1204	0.0
## 1205	0.0
## 1206	0.1
## 1207	0.1

## 1208	0.7
## 1209	0.7
## 1210	0.7
## 1211	4.7
## 1212	NA
## 1213	0.0
## 1214	0.0
## 1215	0.0
## 1216	0.0
## 1217	0.0
## 1218	0.0
## 1219	0.0
## 1220	0.0
## 1221	0.0
## 1222	0.0
## 1223	2.5
## 1224	2.5
## 1225	NA
## 1226	NA
## 1227	NA
## 1228	NA
## 1229	0.0
## 1230	0.0
## 1231	0.0
## 1232	0.0
## 1233	1.7
## 1234	2.5
## 1235	3.7
## 1236	NA
## 1237	NA
## 1238	NA
## 1239	NA
## 1240	NA
## 1241	0.0
## 1242	0.0
## 1243	0.1
## 1244	0.5
## 1245	1.9
## 1246	10.5
## 1247	0.0
## 1248	0.0
## 1249	0.0
## 1250	0.0
## 1251	0.0
## 1252	0.0
## 1253	0.0
## 1254	0.0
## 1255	0.0
## 1256	0.0
## 1257	0.1
## 1258	0.3
## 1259	1.1
## 1260	3.3
## 1261	3.5

## 1262	3.5
## 1263	3.6
## 1264	NA
## 1265	NA
## 1266	NA
## 1267	NA
## 1268	0.0
## 1269	0.0
## 1270	0.0
## 1271	0.0
## 1272	0.0
## 1273	0.0
## 1274	0.0
## 1275	0.0
## 1276	2.0
## 1277	3.1
## 1278	NA
## 1279	NA
## 1280	0.0
## 1281	0.0
## 1282	0.0
## 1283	0.0
## 1284	0.0
## 1285	0.0
## 1286	0.0
## 1287	0.0
## 1288	0.0
## 1289	0.0
## 1290	0.0
## 1291	0.1
## 1292	0.4
## 1293	0.4
## 1294	0.6
## 1295	0.7
## 1296	0.8
## 1297	1.9
## 1298	3.0
## 1299	NA
## 1300	NA
## 1301	NA
## 1302	NA
## 1303	NA
## 1304	NA
## 1305	NA
## 1306	0.0
## 1307	0.0
## 1308	0.0
## 1309	0.0
## 1310	0.0
## 1311	0.0
## 1312	0.0
## 1313	0.0
## 1314	0.0
## 1315	0.3

## 1316	0.3
## 1317	0.5
## 1318	1.7
## 1319	3.3
## 1320	NA
## 1321	NA
## 1322	NA
## 1323	0.0
## 1324	0.0
## 1325	0.0
## 1326	0.0
## 1327	0.0
## 1328	0.0
## 1329	0.0
## 1330	0.0
## 1331	0.0
## 1332	0.0
## 1333	0.0
## 1334	0.3
## 1335	0.8
## 1336	NA
## 1337	NA
## 1338	0.0
## 1339	0.0
## 1340	0.0
## 1341	0.0
## 1342	0.0
## 1343	0.0
## 1344	0.0
## 1345	0.3
## 1346	NA
## 1347	NA
## 1348	NA
## 1349	0.0
## 1350	0.0
## 1351	0.0
## 1352	0.0
## 1353	0.0
## 1354	0.0
## 1355	0.0
## 1356	0.0
## 1357	0.0
## 1358	0.2
## 1359	0.3
## 1360	0.3
## 1361	1.2
## 1362	3.7
## 1363	NA
## 1364	NA
## 1365	0.0
## 1366	0.0
## 1367	0.0
## 1368	0.0
## 1369	0.0

## 1370	0.0
## 1371	0.0
## 1372	0.0
## 1373	0.0
## 1374	0.0
## 1375	0.0
## 1376	0.0
## 1377	0.0
## 1378	0.0
## 1379	0.0
## 1380	0.0
## 1381	0.0
## 1382	0.0
## 1383	0.0
## 1384	0.2
## 1385	0.3
## 1386	0.6
## 1387	0.8
## 1388	1.2
## 1389	3.7
## 1390	10.3
## 1391	16.1
## 1392	NA
## 1393	NA
## 1394	NA
## 1395	NA
## 1396	NA
## 1397	NA
## 1398	NA
## 1399	NA
## 1400	NA
## 1401	NA
## 1402	NA
## 1403	0.0
## 1404	0.0
## 1405	0.0
## 1406	0.0
## 1407	0.0
## 1408	0.0
## 1409	0.0
## 1410	0.0
## 1411	0.0
## 1412	0.0
## 1413	0.0
## 1414	0.0
## 1415	0.0
## 1416	0.0
## 1417	0.0
## 1418	0.0
## 1419	0.0
## 1420	0.0
## 1421	0.1
## 1422	0.2
## 1423	0.3

##	1424	0.3
##	1425	0.6
##	1426	1.8
##	1427	NA
##	1428	NA
##	1429	NA
##	1430	NA
##	1431	0.0
##	1432	0.0
##	1433	0.0
##	1434	0.0
##	1435	0.0
##	1436	0.0
##	1437	0.0
##	1438	0.0
##	1439	0.0
##	1440	0.0
##	1441	0.2
##	1442	0.2
##	1443	0.2
##	1444	3.6
##	1445	13.0
##	1446	NA
##	1447	0.0
##	1448	0.0
##	1449	0.0
##	1450	0.0
##	1451	0.0
##	1452	0.1
##	1453	0.2
##	1454	0.2
##	1455	0.2
##	1456	0.3
##	1457	0.7
##	1458	0.8
##	1459	1.0
##	1460	NA
##	1461	NA
##	1462	NA
##	1463	NA
##	1464	NA
##	1465	NA
##	1466	NA
##	1467	NA
##	1468	NA
##	1469	NA
##	1470	0.0
##	1471	0.0
##	1472	0.0
##	1473	0.0
##	1474	0.0
##	1475	0.0
##	1476	0.0
##	1477	0.0

## 1478	0.0
## 1479	0.0
## 1480	0.1
## 1481	0.1
## 1482	0.1
## 1483	0.3
## 1484	0.3
## 1485	0.4
## 1486	0.6
## 1487	1.2
## 1488	NA
## 1489	NA
## 1490	NA
## 1491	NA
## 1492	NA
## 1493	NA
## 1494	NA
## 1495	NA
## 1496	0.0
## 1497	0.0
## 1498	0.0
## 1499	0.0
## 1500	0.0
## 1501	0.0
## 1502	0.0
## 1503	0.0
## 1504	0.0
## 1505	0.1
## 1506	0.1
## 1507	0.1
## 1508	0.1
## 1509	0.2
## 1510	0.2
## 1511	0.2
## 1512	0.2
## 1513	0.2
## 1514	0.4
## 1515	0.5
## 1516	0.6
## 1517	0.9
## 1518	3.1
## 1519	NA
## 1520	NA
## 1521	NA
## 1522	NA
## 1523	NA
## 1524	NA
## 1525	NA
## 1526	NA
## 1527	NA
## 1528	0.0
## 1529	0.0
## 1530	0.0
## 1531	0.0

## 1532	0.0
## 1533	0.0
## 1534	0.0
## 1535	0.0
## 1536	0.0
## 1537	0.0
## 1538	0.0
## 1539	0.0
## 1540	0.0
## 1541	0.2
## 1542	0.2
## 1543	0.2
## 1544	0.2
## 1545	0.4
## 1546	0.5
## 1547	2.0
## 1548	3.3
## 1549	3.6
## 1550	4.6
## 1551	NA
## 1552	NA
## 1553	NA
## 1554	NA
## 1555	NA
## 1556	NA
## 1557	NA
## 1558	NA
## 1559	NA
## 1560	NA
## 1561	NA
## 1562	NA
## 1563	NA
## 1564	NA
## 1565	0.0
## 1566	0.0
## 1567	0.0
## 1568	0.0
## 1569	0.0
## 1570	0.0
## 1571	0.0
## 1572	0.0
## 1573	0.0
## 1574	0.0
## 1575	0.0
## 1576	0.0
## 1577	0.0
## 1578	0.1
## 1579	0.1
## 1580	0.2
## 1581	3.3
## 1582	3.8
## 1583	NA
## 1584	NA
## 1585	NA

## 1586	NA
## 1587	NA
## 1588	NA
## 1589	NA
## 1590	NA
## 1591	NA
## 1592	NA
## 1593	NA
## 1594	0.0
## 1595	0.0
## 1596	0.0
## 1597	0.0
## 1598	0.0
## 1599	0.0
## 1600	0.0
## 1601	0.0
## 1602	0.0
## 1603	0.0
## 1604	0.0
## 1605	0.0
## 1606	0.0
## 1607	0.0
## 1608	0.0
## 1609	0.0
## 1610	0.0
## 1611	0.0
## 1612	0.0
## 1613	0.0
## 1614	0.0
## 1615	0.1
## 1616	0.1
## 1617	0.2
## 1618	0.2
## 1619	0.2
## 1620	0.2
## 1621	0.2
## 1622	0.2
## 1623	0.6
## 1624	1.2
## 1625	1.7
## 1626	1.7
## 1627	NA
## 1628	NA
## 1629	NA
## 1630	NA
## 1631	NA
## 1632	NA
## 1633	NA
## 1634	0.0
## 1635	0.0
## 1636	0.0
## 1637	0.0
## 1638	0.0
## 1639	0.0

## 1640	0.0
## 1641	0.0
## 1642	0.0
## 1643	0.1
## 1644	0.2
## 1645	0.2
## 1646	0.2
## 1647	0.6
## 1648	NA
## 1649	NA
## 1650	NA
## 1651	NA
## 1652	NA
## 1653	NA
## 1654	NA
## 1655	NA
## 1656	NA
## 1657	NA
## 1658	NA
## 1659	NA
## 1660	NA
## 1661	NA
## 1662	NA
## 1663	NA
## 1664	NA
## 1665	NA
## 1666	NA
## 1667	NA
## 1668	0.0
## 1669	0.0
## 1670	0.0
## 1671	0.0
## 1672	0.0
## 1673	0.0
## 1674	0.0
## 1675	0.0
## 1676	0.0
## 1677	0.0
## 1678	0.0
## 1679	0.0
## 1680	0.0
## 1681	0.0
## 1682	0.0
## 1683	0.0
## 1684	0.0
## 1685	0.0
## 1686	0.0
## 1687	0.0
## 1688	0.0
## 1689	0.1
## 1690	0.1
## 1691	0.2
## 1692	0.2
## 1693	0.2

## 1694	0.3
## 1695	0.8
## 1696	3.1
## 1697	10.9
## 1698	NA
## 1699	NA
## 1700	NA
## 1701	NA
## 1702	NA
## 1703	NA
## 1704	NA
## 1705	NA
## 1706	NA
## 1707	NA
## 1708	NA
## 1709	NA
## 1710	NA
## 1711	NA
## 1712	NA
## 1713	NA
## 1714	NA
## 1715	0.0
## 1716	0.0
## 1717	0.0
## 1718	0.0
## 1719	0.0
## 1720	0.0
## 1721	0.0
## 1722	0.0
## 1723	0.0
## 1724	0.0
## 1725	0.0
## 1726	0.0
## 1727	0.1
## 1728	0.1
## 1729	0.1
## 1730	0.1
## 1731	0.1
## 1732	0.1
## 1733	0.2
## 1734	0.2
## 1735	2.0
## 1736	3.4
## 1737	NA
## 1738	NA
## 1739	NA
## 1740	NA
## 1741	NA
## 1742	NA
## 1743	NA
## 1744	NA
## 1745	NA
## 1746	NA
## 1747	NA

## 1748	NA
## 1749	0.0
## 1750	0.0
## 1751	0.0
## 1752	0.0
## 1753	0.0
## 1754	0.0
## 1755	0.0
## 1756	0.0
## 1757	0.0
## 1758	0.0
## 1759	0.0
## 1760	0.0
## 1761	0.0
## 1762	0.0
## 1763	0.0
## 1764	0.0
## 1765	0.0
## 1766	0.1
## 1767	0.1
## 1768	0.1
## 1769	0.2
## 1770	0.2
## 1771	0.5
## 1772	1.2
## 1773	1.2
## 1774	1.8
## 1775	NA
## 1776	NA
## 1777	NA
## 1778	NA
## 1779	NA
## 1780	NA
## 1781	NA
## 1782	NA
## 1783	NA
## 1784	NA
## 1785	NA
## 1786	NA
## 1787	NA
## 1788	NA
## 1789	NA
## 1790	0.0
## 1791	0.0
## 1792	0.0
## 1793	0.0
## 1794	0.0
## 1795	0.0
## 1796	0.0
## 1797	0.0
## 1798	0.1
## 1799	0.1
## 1800	0.1
## 1801	0.3

##	1802	0.3
##	1803	0.4
##	1804	0.5
##	1805	1.9
##	1806	2.3
##	1807	2.7
##	1808	NA
##	1809	NA
##	1810	NA
##	1811	NA
##	1812	NA
##	1813	NA
##	1814	NA
##	1815	NA
##	1816	NA
##	1817	NA
##	1818	NA
##	1819	NA
##	1820	NA
##	1821	NA
##	1822	NA
##	1823	NA
##	1824	NA
##	1825	NA
##	1826	NA
##	1827	0.0
##	1828	0.0
##	1829	0.0
##	1830	0.0
##	1831	0.0
##	1832	0.0
##	1833	0.0
##	1834	0.0
##	1835	0.0
##	1836	0.0
##	1837	0.0
##	1838	0.0
##	1839	0.0
##	1840	0.0
##	1841	0.0
##	1842	0.0
##	1843	0.0
##	1844	0.1
##	1845	0.1
##	1846	0.1
##	1847	0.2
##	1848	0.2
##	1849	0.7
##	1850	3.8
##	1851	5.1
##	1852	NA
##	1853	NA
##	1854	NA
##	1855	NA

## 1856	NA
## 1857	NA
## 1858	NA
## 1859	NA
## 1860	NA
## 1861	NA
## 1862	NA
## 1863	NA
## 1864	NA
## 1865	NA
## 1866	NA
## 1867	NA
## 1868	0.0
## 1869	0.0
## 1870	0.0
## 1871	0.0
## 1872	0.0
## 1873	0.0
## 1874	0.0
## 1875	0.0
## 1876	0.0
## 1877	0.0
## 1878	0.0
## 1879	0.0
## 1880	0.0
## 1881	0.1
## 1882	0.1
## 1883	0.2
## 1884	0.4
## 1885	0.7
## 1886	0.8
## 1887	1.2
## 1888	1.9
## 1889	NA
## 1890	NA
## 1891	NA
## 1892	NA
## 1893	NA
## 1894	NA
## 1895	0.0
## 1896	0.0
## 1897	0.0
## 1898	0.0
## 1899	0.0
## 1900	0.0
## 1901	0.0
## 1902	0.0
## 1903	0.0
## 1904	0.0
## 1905	0.0
## 1906	0.0
## 1907	0.0
## 1908	0.0
## 1909	0.2

## 1910	0.2
## 1911	0.5
## 1912	1.1
## 1913	2.6
## 1914	NA
## 1915	NA
## 1916	NA
## 1917	NA
## 1918	NA
## 1919	NA
## 1920	NA
## 1921	0.0
## 1922	0.0
## 1923	0.0
## 1924	0.0
## 1925	0.0
## 1926	0.0
## 1927	0.0
## 1928	0.0
## 1929	0.0
## 1930	0.1
## 1931	0.1
## 1932	0.1
## 1933	0.2
## 1934	0.2
## 1935	0.8
## 1936	0.8
## 1937	0.9
## 1938	3.3
## 1939	4.5
## 1940	NA
## 1941	NA
## 1942	NA
## 1943	NA
## 1944	NA
## 1945	NA
## 1946	NA
## 1947	NA
## 1948	NA
## 1949	NA
## 1950	0.0
## 1951	0.0
## 1952	0.0
## 1953	0.0
## 1954	0.0
## 1955	0.0
## 1956	0.0
## 1957	0.0
## 1958	0.0
## 1959	0.0
## 1960	0.0
## 1961	0.0
## 1962	0.0
## 1963	0.0

## 1964	0.0
## 1965	0.0
## 1966	0.1
## 1967	0.1
## 1968	0.1
## 1969	3.7
## 1970	NA
## 1971	NA
## 1972	NA
## 1973	NA
## 1974	NA
## 1975	NA
## 1976	NA
## 1977	NA
## 1978	NA
## 1979	NA
## 1980	NA
## 1981	0.0
## 1982	0.0
## 1983	0.0
## 1984	0.0
## 1985	0.0
## 1986	0.0
## 1987	0.0
## 1988	0.0
## 1989	0.0
## 1990	0.0
## 1991	0.0
## 1992	0.0
## 1993	0.1
## 1994	0.5
## 1995	0.5
## 1996	0.7
## 1997	0.8
## 1998	1.0
## 1999	1.0
## 2000	2.1
## 2001	3.3
## 2002	NA
## 2003	NA
## 2004	NA
## 2005	NA
## 2006	NA
## 2007	NA
## 2008	NA
## 2009	NA
## 2010	NA
## 2011	NA
## 2012	NA
## 2013	0.0
## 2014	0.0
## 2015	0.0
## 2016	0.0
## 2017	0.0

##	2018	0.0
##	2019	0.0
##	2020	0.0
##	2021	0.0
##	2022	0.0
##	2023	0.0
##	2024	0.0
##	2025	0.0
##	2026	0.0
##	2027	0.0
##	2028	0.0
##	2029	0.0
##	2030	0.1
##	2031	0.1
##	2032	0.1
##	2033	0.2
##	2034	0.2
##	2035	0.2
##	2036	0.2
##	2037	0.2
##	2038	0.2
##	2039	0.4
##	2040	1.0
##	2041	1.1
##	2042	1.1
##	2043	1.4
##	2044	NA
##	2045	NA
##	2046	NA
##	2047	NA
##	2048	NA
##	2049	NA
##	2050	NA
##	2051	NA
##	2052	NA
##	2053	NA
##	2054	NA
##	2055	NA
##	2056	NA
##	2057	NA
##	2058	NA
##	2059	0.0
##	2060	0.0
##	2061	0.0
##	2062	0.0
##	2063	0.0
##	2064	0.0
##	2065	0.0
##	2066	0.0
##	2067	0.0
##	2068	0.0
##	2069	0.0
##	2070	0.0
##	2071	0.0

##	2072	0.0
##	2073	0.0
##	2074	0.0
##	2075	0.0
##	2076	0.0
##	2077	0.1
##	2078	0.1
##	2079	0.1
##	2080	0.1
##	2081	0.2
##	2082	0.2
##	2083	0.2
##	2084	0.2
##	2085	0.3
##	2086	0.5
##	2087	0.5
##	2088	0.6
##	2089	0.6
##	2090	0.7
##	2091	0.7
##	2092	1.0
##	2093	1.2
##	2094	1.3
##	2095	1.4
##	2096	1.6
##	2097	2.0
##	2098	3.3
##	2099	3.3
##	2100	4.4
##	2101	NA
##	2102	NA
##	2103	NA
##	2104	NA
##	2105	NA
##	2106	NA
##	2107	NA
##	2108	NA
##	2109	NA
##	2110	NA
##	2111	NA
##	2112	NA
##	2113	NA
##	2114	NA
##	2115	NA
##	2116	NA
##	2117	NA
##	2118	NA
##	2119	NA
##	2120	0.0
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##	2122	0.0
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##	2125	0.0

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##	2127	0.0
##	2128	0.0
##	2129	0.0
##	2130	0.0
##	2131	0.0
##	2132	0.0
##	2133	0.0
##	2134	0.0
##	2135	0.0
##	2136	0.1
##	2137	0.6
##	2138	0.6
##	2139	0.6
##	2140	0.8
##	2141	0.8
##	2142	0.8
##	2143	0.9
##	2144	1.2
##	2145	1.3
##	2146	NA
##	2147	NA
##	2148	NA
##	2149	NA
##	2150	NA
##	2151	NA
##	2152	NA
##	2153	NA
##	2154	NA
##	2155	NA
##	2156	NA
##	2157	NA
##	2158	NA
##	2159	0.0
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##	2161	0.0
##	2162	0.0
##	2163	0.0
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##	2165	0.0
##	2166	0.0
##	2167	0.0
##	2168	0.0
##	2169	0.0
##	2170	0.0
##	2171	0.0
##	2172	0.0
##	2173	0.0
##	2174	0.0
##	2175	0.0
##	2176	0.1
##	2177	0.1
##	2178	0.1
##	2179	0.1

##	2180	0.1
##	2181	0.1
##	2182	0.1
##	2183	0.1
##	2184	0.1
##	2185	0.1
##	2186	0.1
##	2187	0.1
##	2188	0.1
##	2189	0.1
##	2190	0.1
##	2191	0.1
##	2192	0.1
##	2193	0.1
##	2194	0.1
##	2195	0.1
##	2196	0.1
##	2197	0.1
##	2198	0.1
##	2199	0.1
##	2200	0.1
##	2201	0.1
##	2202	0.1
##	2203	0.1
##	2204	0.2
##	2205	0.2
##	2206	0.2
##	2207	0.3
##	2208	0.3
##	2209	0.3
##	2210	0.3
##	2211	0.4
##	2212	0.4
##	2213	0.5
##	2214	0.6
##	2215	0.6
##	2216	0.6
##	2217	0.7
##	2218	0.7
##	2219	0.8
##	2220	0.8
##	2221	0.9
##	2222	1.0
##	2223	1.1
##	2224	1.2
##	2225	1.6
##	2226	3.7
##	2227	5.3
##	2228	NA
##	2229	NA
##	2230	NA
##	2231	NA
##	2232	NA
##	2233	NA

##	2234	NA
##	2235	NA
##	2236	NA
##	2237	NA
##	2238	NA
##	2239	NA
##	2240	NA
##	2241	NA
##	2242	NA
##	2243	NA
##	2244	NA
##	2245	NA
##	2246	NA
##	2247	0.0
##	2248	0.0
##	2249	0.0
##	2250	0.0
##	2251	0.0
##	2252	0.0
##	2253	0.0
##	2254	0.0
##	2255	0.0
##	2256	0.0
##	2257	0.0
##	2258	0.0
##	2259	0.0
##	2260	0.0
##	2261	0.0
##	2262	0.1
##	2263	0.2
##	2264	0.2
##	2265	0.3
##	2266	0.4
##	2267	0.5
##	2268	0.5
##	2269	0.5
##	2270	0.5
##	2271	0.5
##	2272	0.5
##	2273	0.5
##	2274	0.6
##	2275	0.6
##	2276	0.6
##	2277	0.6
##	2278	0.6
##	2279	0.7
##	2280	0.9
##	2281	0.9
##	2282	0.9
##	2283	1.0
##	2284	1.1
##	2285	1.1
##	2286	1.1
##	2287	1.1

##	2288	1.4
##	2289	3.1
##	2290	3.7
##	2291	NA
##	2292	NA
##	2293	NA
##	2294	NA
##	2295	NA
##	2296	NA
##	2297	NA
##	2298	NA
##	2299	NA
##	2300	NA
##	2301	NA
##	2302	NA
##	2303	NA
##	2304	0.0
##	2305	0.0
##	2306	0.0
##	2307	0.0
##	2308	0.0
##	2309	0.0
##	2310	0.0
##	2311	0.0
##	2312	0.0
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##	2314	0.0
##	2315	0.0
##	2316	0.1
##	2317	0.4
##	2318	0.4
##	2319	0.5
##	2320	0.5
##	2321	0.5
##	2322	0.5
##	2323	0.5
##	2324	0.6
##	2325	0.7
##	2326	0.8
##	2327	0.8
##	2328	0.8
##	2329	0.9
##	2330	0.9
##	2331	0.9
##	2332	1.0
##	2333	1.0
##	2334	1.1
##	2335	1.1
##	2336	1.2
##	2337	3.2
##	2338	3.3
##	2339	3.3
##	2340	3.3
##	2341	3.6

##	2342	NA
##	2343	NA
##	2344	NA
##	2345	NA
##	2346	NA
##	2347	NA
##	2348	NA
##	2349	NA
##	2350	NA
##	2351	NA
##	2352	NA
##	2353	NA
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##	2357	0.0
##	2358	0.0
##	2359	0.0
##	2360	0.0
##	2361	0.0
##	2362	0.0
##	2363	0.0
##	2364	0.0
##	2365	0.0
##	2366	0.0
##	2367	0.0
##	2368	0.0
##	2369	0.1
##	2370	0.1
##	2371	0.1
##	2372	0.3
##	2373	0.4
##	2374	0.5
##	2375	0.5
##	2376	0.5
##	2377	0.5
##	2378	0.5
##	2379	0.5
##	2380	0.5
##	2381	0.5
##	2382	0.6
##	2383	0.6
##	2384	0.6
##	2385	0.6
##	2386	0.7
##	2387	0.8
##	2388	0.9
##	2389	0.9
##	2390	1.0
##	2391	1.0
##	2392	1.0
##	2393	1.1
##	2394	1.2
##	2395	1.2

##	2396	1.5
##	2397	1.7
##	2398	7.2
##	2399	NA
##	2400	NA
##	2401	NA
##	2402	NA
##	2403	NA
##	2404	NA
##	2405	NA
##	2406	NA
##	2407	NA
##	2408	NA
##	2409	NA
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##	2413	NA
##	2414	NA
##	2415	NA
##	2416	NA
##	2417	NA
##	2418	NA
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##	2421	0.0
##	2422	0.0
##	2423	0.0
##	2424	0.0
##	2425	0.0
##	2426	0.0
##	2427	0.0
##	2428	0.0
##	2429	0.0
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##	2434	0.0
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##	2437	0.1
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##	2439	0.3
##	2440	0.5
##	2441	0.5
##	2442	0.5
##	2443	0.5
##	2444	0.5
##	2445	0.5
##	2446	0.5
##	2447	0.6
##	2448	0.6
##	2449	0.6

##	2450	0.6
##	2451	0.7
##	2452	0.7
##	2453	0.9
##	2454	0.9
##	2455	1.0
##	2456	1.2
##	2457	NA
##	2458	NA
##	2459	NA
##	2460	NA
##	2461	NA
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##	2465	NA
##	2466	NA
##	2467	NA
##	2468	NA
##	2469	NA
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##	2471	0.0
##	2472	0.0
##	2473	0.0
##	2474	0.0
##	2475	0.0
##	2476	0.0
##	2477	0.0
##	2478	0.0
##	2479	0.0
##	2480	0.0
##	2481	0.0
##	2482	0.0
##	2483	0.0
##	2484	0.0
##	2485	0.0
##	2486	0.0
##	2487	0.0
##	2488	0.0
##	2489	0.1
##	2490	0.1
##	2491	0.1
##	2492	0.2
##	2493	0.2
##	2494	0.3
##	2495	0.4
##	2496	0.5
##	2497	0.5
##	2498	0.5
##	2499	0.5
##	2500	0.5
##	2501	0.5
##	2502	0.6
##	2503	0.6

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##	2506	0.6
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##	2508	0.6
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##	2510	0.7
##	2511	0.7
##	2512	0.7
##	2513	0.8
##	2514	0.8
##	2515	0.8
##	2516	0.8
##	2517	0.9
##	2518	0.9
##	2519	0.9
##	2520	0.9
##	2521	1.0
##	2522	1.0
##	2523	1.0
##	2524	1.1
##	2525	1.1
##	2526	1.1
##	2527	1.5
##	2528	13.3
##	2529	NA
##	2530	NA
##	2531	NA
##	2532	NA
##	2533	NA
##	2534	NA
##	2535	NA
##	2536	NA
##	2537	NA
##	2538	NA
##	2539	NA
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##	2541	NA
##	2542	NA
##	2543	NA
##	2544	NA
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##	2550	NA
##	2551	NA
##	2552	NA
##	2553	0.0
##	2554	0.0
##	2555	0.0
##	2556	0.0
##	2557	0.0

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##	2561	0.0
##	2562	0.0
##	2563	0.0
##	2564	0.0
##	2565	0.0
##	2566	0.0
##	2567	0.0
##	2568	0.0
##	2569	0.0
##	2570	0.0
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##	2573	0.0
##	2574	0.1
##	2575	0.1
##	2576	0.1
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##	2578	0.2
##	2579	0.4
##	2580	0.4
##	2581	0.4
##	2582	0.4
##	2583	0.5
##	2584	0.5
##	2585	0.5
##	2586	0.5
##	2587	0.5
##	2588	0.6
##	2589	0.6
##	2590	0.7
##	2591	0.7
##	2592	0.7
##	2593	0.7
##	2594	0.7
##	2595	0.8
##	2596	0.8
##	2597	0.9
##	2598	0.9
##	2599	1.0
##	2600	1.2
##	2601	2.8
##	2602	4.1
##	2603	4.3
##	2604	4.5
##	2605	12.8
##	2606	NA
##	2607	NA
##	2608	NA
##	2609	NA
##	2610	NA
##	2611	NA

##	2612	NA
##	2613	NA
##	2614	NA
##	2615	NA
##	2616	NA
##	2617	NA
##	2618	NA
##	2619	NA
##	2620	NA
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##	2623	NA
##	2624	NA
##	2625	NA
##	2626	NA
##	2627	NA
##	2628	NA
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##	2648	0.1
##	2649	0.1
##	2650	0.1
##	2651	0.1
##	2652	0.1
##	2653	0.1
##	2654	0.1
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##	2658	0.1
##	2659	0.1
##	2660	0.1
##	2661	0.2
##	2662	0.4
##	2663	0.5
##	2664	0.6
##	2665	0.6

##	2666	0.6
##	2667	0.7
##	2668	0.7
##	2669	0.7
##	2670	0.7
##	2671	0.7
##	2672	0.9
##	2673	0.9
##	2674	1.0
##	2675	1.4
##	2676	2.5
##	2677	3.0
##	2678	3.5
##	2679	3.9
##	2680	12.0
##	2681	NA
##	2682	NA
##	2683	NA
##	2684	NA
##	2685	NA
##	2686	NA
##	2687	NA
##	2688	NA
##	2689	NA
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##	2691	NA
##	2692	NA
##	2693	NA
##	2694	NA
##	2695	NA
##	2696	NA
##	2697	NA
##	2698	NA
##	2699	NA
##	2700	NA
##	2701	NA
##	2702	NA
##	2703	NA
##	2704	NA
##	2705	NA
##	2706	NA
##	2707	NA
##	2708	NA
##	2709	NA
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##	2713	0.0
##	2714	0.0
##	2715	0.0
##	2716	0.0
##	2717	0.0
##	2718	0.0
##	2719	0.0

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## 2721	0.0
## 2722	0.0
## 2723	0.0
## 2724	0.0
## 2725	0.0
## 2726	0.0
## 2727	0.0
## 2728	0.0
## 2729	0.0
## 2730	0.0
## 2731	0.0
## 2732	0.0
## 2733	0.1
## 2734	0.1
## 2735	0.1
## 2736	0.1
## 2737	0.1
## 2738	0.1
## 2739	0.1
## 2740	0.1
## 2741	0.1
## 2742	0.2
## 2743	0.3
## 2744	0.4
## 2745	0.4
## 2746	0.4
## 2747	0.4
## 2748	0.4
## 2749	0.4
## 2750	0.5
## 2751	0.6
## 2752	0.7
## 2753	0.8
## 2754	0.8
## 2755	0.8
## 2756	0.9
## 2757	0.9
## 2758	1.0
## 2759	1.2
## 2760	1.3
## 2761	1.3
## 2762	1.5
## 2763	1.7
## 2764	NA
## 2765	NA
## 2766	NA
## 2767	NA
## 2768	NA
## 2769	NA
## 2770	NA
## 2771	NA
## 2772	NA
## 2773	NA

## 2774	NA
## 2775	NA
## 2776	NA
## 2777	NA
## 2778	0.0
## 2779	0.0
## 2780	0.0
## 2781	0.0
## 2782	0.0
## 2783	0.0
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## 2787	0.0
## 2788	0.0
## 2789	0.0
## 2790	0.0
## 2791	0.0
## 2792	0.0
## 2793	0.0
## 2794	0.0
## 2795	0.0
## 2796	0.0
## 2797	0.0
## 2798	0.0
## 2799	0.0
## 2800	0.0
## 2801	0.0
## 2802	0.0
## 2803	0.0
## 2804	0.0
## 2805	0.0
## 2806	0.1
## 2807	0.1
## 2808	0.1
## 2809	0.1
## 2810	0.1
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## 2812	0.1
## 2813	0.1
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## 2817	0.1
## 2818	0.2
## 2819	0.2
## 2820	0.2
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## 2822	0.2
## 2823	0.3
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## 2827	0.4

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## 2997	NA
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##	3179	1.3
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##	3269	1.2
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##	3275	NA
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## 3319	0.1
## 3320	0.1
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## 3325	0.2
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## 3327	0.5
## 3328	0.7
## 3329	0.8
## 3330	0.8
## 3331	0.9
## 3332	1.0
## 3333	1.0
## 3334	1.1
## 3335	1.1
## 3336	1.2
## 3337	3.3
## 3338	NA
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## 3340	NA
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## 3416	NA
## 3417	NA
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## 3547	0.7
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## 3549	1.1
## 3550	1.3
## 3551	4.0
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## 3553	NA
## 3554	NA
## 3555	NA
## 3556	NA
## 3557	NA
## 3558	NA
## 3559	NA
## 3560	NA
## 3561	NA
## 3562	NA
## 3563	NA
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##	3634	NA
##	3635	NA
##	3636	NA
##	3637	NA

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## 3658	0.0
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## 3679	1.1
## 3680	1.2
## 3681	1.2
## 3682	1.3
## 3683	1.3
## 3684	3.0
## 3685	23.5
## 3686	NA
## 3687	NA
## 3688	NA
## 3689	NA
## 3690	NA
## 3691	NA

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## 3694	0.0
## 3695	0.0
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## 3697	0.0
## 3698	0.0
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## 3745	NA

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## 3749	NA
## 3750	NA
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## 3772	0.0
## 3773	0.0
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## 3930	1.3
## 3931	11.2
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## 4069	0.0

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## 4279	3.1
## 4280	3.2
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```
## 7040      NA
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## 7049      NA
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## 7051      NA
## 7052      NA
## 7053      NA
## 7054      NA
## 7055      NA
## 7056      NA
## 7057      NA
```

```
USDA <- merge(USDA_Macronutrients, USDA_Micronutrients, by="ID")
```

2. Merge the data frames using the variable “ID”. Name the Merged Data Frame “USDA”. (6 points)

```
sapply(USDA, typeof)
```

3. Check the datatypes of the attributes. Delete the commas in the Sodium and Potassium records. Assign Sodium and Potassium as numeric data types. (6 points)

```
##      ID Description      Calories      Protein      TotalFat Carbohydrate
##  "integer" "character" "integer"    "double"    "double"      "double"
##      Sodium Cholesterol      Sugar      Calcium      Iron      Potassium
##  "character" "integer"    "double"    "integer"    "double"    "character"
##      VitaminC      VitaminE      VitaminD
##      "double"      "double"      "double"
```

```
USDA$Sodium<-gsub(",", "", USDA$Sodium)
USDA$Potassium<-gsub(",", "", USDA$Potassium)
USDA$Sodium<-as.numeric(USDA$Sodium)
USDA$Potassium<-as.numeric(USDA$Potassium)
#str(USDA)
```

```
USDA<-USDA[rowSums(is.na(USDA))<5, ]
```

4. Remove records (rows) with missing values in more than 4 attributes (columns). How many records remain in the data frame? (6 points)

```

mean.sugar<-mean(USDA$Sugar, na.rm = T)
mean.vitaminD<-mean(USDA$VitaminD, na.rm = T)
mean.vitaminE<-mean(USDA$VitaminE, na.rm = T)
USDA$Sugar[is.na(USDA$Sugar)]<-mean.sugar
USDA$VitaminD[is.na(USDA$VitaminD)]<-mean.vitaminD
USDA$VitaminE[is.na(USDA$VitaminE)]<-mean.vitaminE

```

5. For records with missing values for Sugar, Vitamin E and Vitamin D, replace missing values with mean value for the respective variable. (6 points)

```

USDAclean<-na.omit(USDA)

```

6. With a single line of code, remove all remaining records with missing values. Name the new Data Frame “USDAclean”. How many records remain in the data frame? (6 points)

```

USDAclean[USDAclean$Sodium==max(USDAclean$Sodium),]$Description

```

7. Which food has the highest sodium level? (6 points)

```

## [1] "SALT, TABLE"

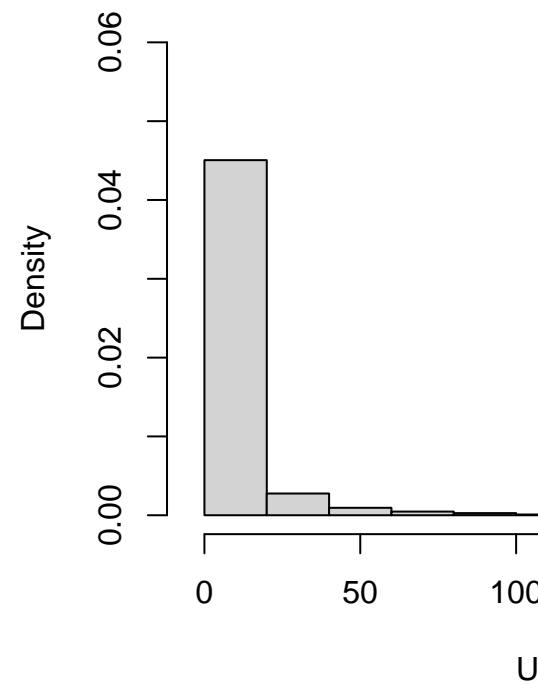
```

```

hist(USDAclean$VitaminC, xlim=c(0, 300), ylim=c(0, 0.06), breaks=100, freq = F)

```

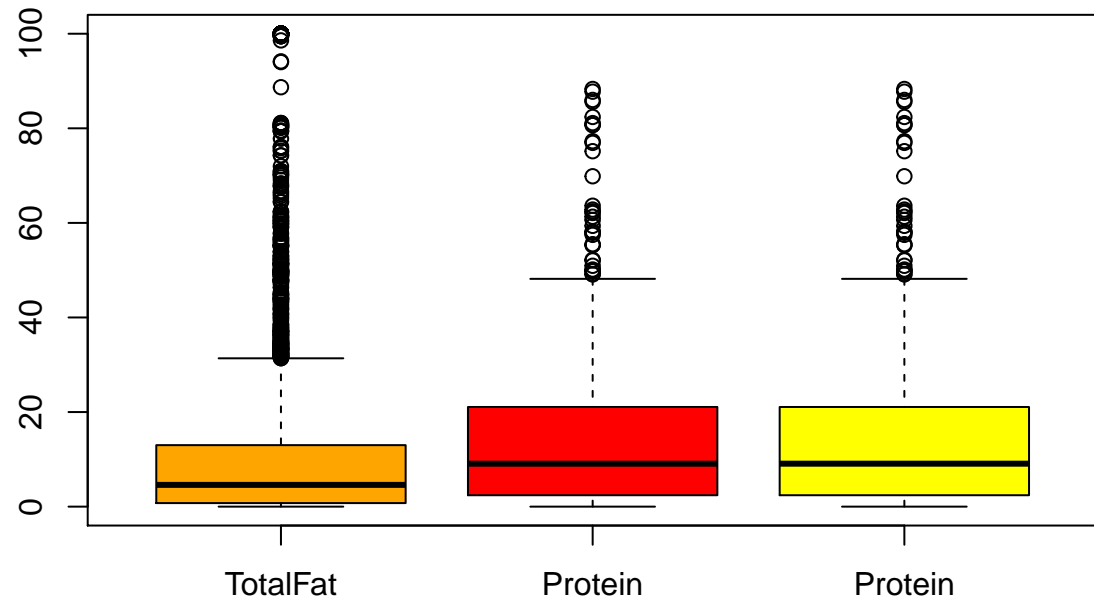
Histogram



8. Create a histogram of Vitamin C distribution in foods. (6 points)

```
nms<-c("TotalFat","Protein","Protein")
boxplot(USDAclean[nms], names=nms, col = c("orange","red", "yellow"))
```

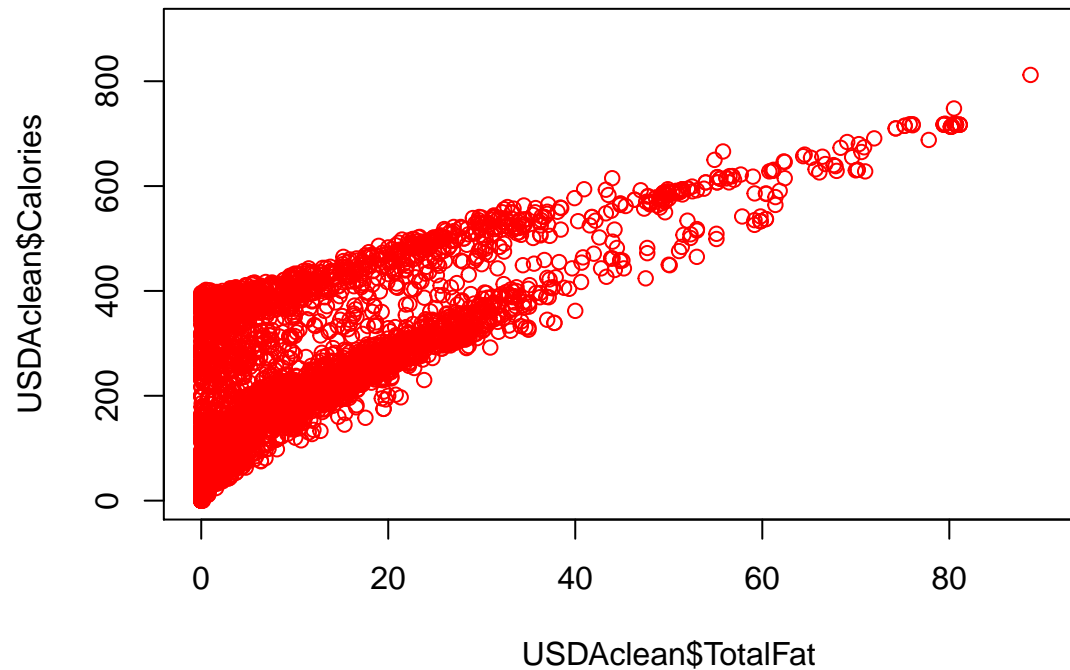
9. Create a boxplot to illustrate the distribution of values for TotalFat, Protein and Carbohy-



drate. (6 points)

```
plot(USDAclean$TotalFat, USDAclean$Calories, col = "red")
```

10. Create a scatterplot to illustrate the relationship between a food's TotalFat content and its



Calorie content. (6 points)

```
mean.sodium<-mean(USDAclean$Sodium)
USDAclean$HighSodium<-ifelse(USDAclean$Sodium > mean.sodium, 1, 0)
mean.calories<-mean(USDAclean$Calories)
USDAclean$HighCalories<-ifelse(USDAclean$Calories > mean.calories, 1, 0)
mean.protein<-mean(USDAclean$Protein)
USDAclean$HighProtein<-ifelse(USDAclean$Protein > mean.protein, 1, 0)
mean.sugar<-mean(USDAclean$Sugar)
USDAclean$HighSugar<-ifelse(USDAclean$Sugar > mean.sugar, 1, 0)
mean.totalFat<-mean(USDAclean$TotalFat)
USDAclean$HighFat<-ifelse(USDAclean$TotalFat > mean.totalFat, 1, 0)
sum(USDAclean$HighSodium&USDAclean$HighFat)
```

11. Add a variable to the data frame that takes value 1 if the food has higher sodium than average, 0 otherwise. Call this variable HighSodium. Do the same for High Calories, High Protein, High Sugar, and High Fat. How many foods have both high sodium and high fat? (8 points)

```
## [1] 644
```



```
mean(USDAclean$Iron[USDAclean$HighProtein==1])
```

12. Calculate the average amount of iron, for high and low protein foods. (8 points)

```
## [1] 3.069541
```

```
mean(USDAclean$Iron[USDAclean$HighProtein==0])
```

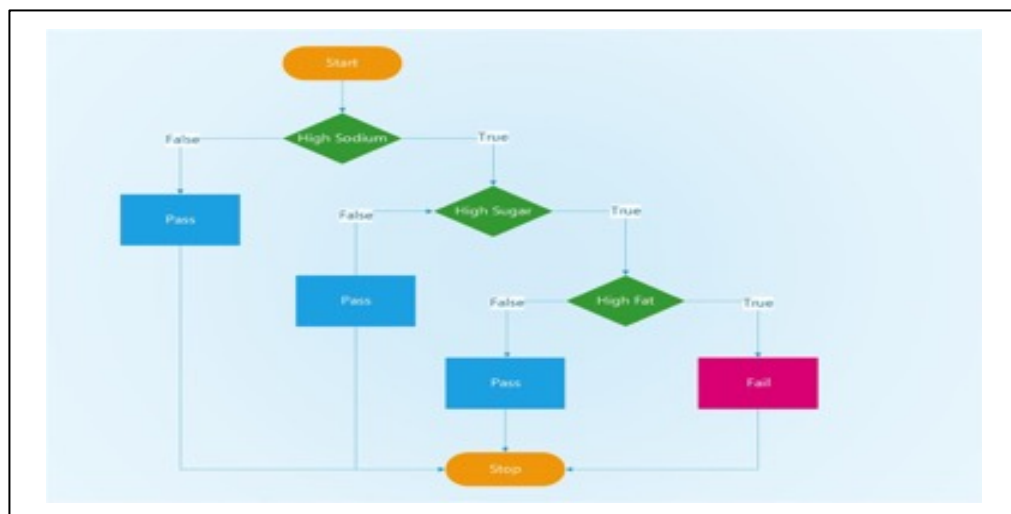
```
## [1] 2.696634
```

```
require(jpeg)
```

13. Create a script for a “HealthCheck” program to detect unhealthy foods. Use the algorithm flowchart below as a basis for this script. (8 points)

```
## Loading required package: jpeg
```

```
img<-readJPEG("HealthCheck.jpg")  
plot(1:4, ty = 'n', ann = F, xaxt = 'n', yaxt = 'n')  
rasterImage(img,1,1,4,4)
```



```
HealthCheck <- function(food) {
  if(food[1]) {
    if(food[2]) {
      if(food[3]) {
        return("Fail")
      }
    }
  }
  return("Pass")
}
```

```
#nrow(USDAclean[USDAclean$HighSodium&USDAclean$HighSugar&USDAclean$HighFat,])
USDAclean$HealthCheck<-apply(USDAclean[,c("HighSodium","HighSugar","HighFat")], 1, HealthCheck)
```

14. Add a new variable called HealthCheck to the data frame using the output of the function. (8 points)

```
sum(USDAclean$HealthCheck=="Fail")
```

15. How many foods in the USDAclean data frame fail the HealthCheck? (8 points)

```
## [1] 237
```

```
write.csv(USDAclean, "USDAclean_Zhang.csv")
```

16. Save your final data frame as “USDAclean_ [your last name].” (3 points) This is the end of Assignment 1

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