#### Valid Codes & Descriptions for ANNOTATED INFORMATION in 1999 PDP Analytical Results

| Annotate Code | Annotated Information  |  |
|---------------|--|--|
| Q             | Residue at below quantifiable level (BQL)                        |  |
| QV            | Residue at <bql> with presumptive violation - No Tolerance</bql> |  |
| QX            | Residue at <bql> with presumptive violation - Exceeds Tol.</bql> |  |
| V             | Residue with a presumptive violation - No Tolerance              |  |
| X             | Residue with a presumptive violation - Exceeds Tolerance         |  |

#### Valid Codes & Descriptions for COMMODITY MARKETING CLAIM on 1999 PDP Samples

| Claim Code | Commodity Marketing Claim |
|------------|---------------------------|
| NC         | No Claim                  |
| PD         | No Pesticides Detected    |
| PO         | Organic                   |
| PP         | Pesticide Free            |

# Valid Codes & Descriptions for COMMODITIES Sampled/Analyzed by PDP in 1999 (Fresh Product Unless Otherwise Noted)

| Commodity<br>Code | Commodity Name         | # of Samples<br>Analyzed |
|-------------------|------------------------|--------------------------|
| AP                | Apples                 | 379                      |
| AX                | Apples-Single Servings | 1463                     |
| CN                | Cantaloupe             | 831                      |
| СР                | Pears, Canned          | 371                      |
| CU                | Cucumbers              | 734                      |
| CY                | Corn Syrup             | 156                      |
| GJ                | Grape Juice            | 714                      |
| LT                | Lettuce                | 185                      |
| OA                | Oats, Rolled/Bran      | 332                      |
| PE                | Pears                  | 359                      |
| PP                | Sweet Bell Peppers     | 733                      |
| PX                | Pears-Single Servings  | 352                      |
| SF                | Spinach, Frozen        | 715                      |
| ST                | Strawberries           | 650                      |
| SZ                | Strawberries, Frozen   | 71                       |
| TC                | Tomatoes, Canned       | 368                      |
| TO                | Tomatoes               | 366                      |
| WS                | Winter Squash          | 246                      |
| WZ                | Winter Squash, Frozen  | 100                      |

#### Valid Codes & Descriptions for COMMODITY TYPE in 1999 PDP Samples

| Commod<br>Type Code | Commodity Type        |
|---------------------|-----------------------|
| BR                  | Bran                  |
| CA                  | Canned                |
| CO                  | Liquid Concentrate    |
| FR                  | Fresh                 |
| FZ                  | Frozen                |
| OT                  | Other                 |
| RE                  | Liquid Ready-to-Serve |
| RO                  | Rolled                |

#### Valid Codes & Descriptions for Concentration/LOD Unit-of-Measure Code

| Concen/LOD<br>Unit Code | Concen/LOD Unit Description |
|-------------------------|-----------------------------|
| В                       | Parts-per-Billion (ppb)     |
| М                       | Parts-per-Million (ppm)     |
| Т                       | Parts-per-Trillion (ppt)    |

#### Valid Codes & Descriptions for CONFIRMATION METHOD in 1999 PDP Analytical Results

| ConfMethod<br>Code | Confirmation Method                      |
|--------------------|--|
| Α                  | GC/AED-Gas Chrom w/Atomic Emission Detec |
| D                  | GC or LC Alternate Detector              |
| HR                 | GC or LC High Resolution MS              |
| I                  | GC/IT-Gas Chrom w/lon Trap MS-single stg |
| L                  | LC/MS-Liq Chrom w/Mass Spec-single stage |
| М                  | GC/MS - single quadropole                |
| MO                 | Quant. & Confirm. by GC/MS only          |
| Р                  | LC-AMP - Liquid Chrom Alt. Mobile Phase  |
| Т                  | GC/MS/MS - Gas Chrom w/Tandem Mass Spec  |

# Valid Codes & Descriptions for COUNTRIES Where PDP 1999 Samples Originated

| Country Code | Country Name                     |
|--------------|----------------------------------|
| 150          | Argentina                        |
| 160          | Australia                        |
| 227          | Belize                           |
| 260          | Canada                           |
| 275          | Chile                            |
| 280          | China, Peoples Rep. (Com.)       |
| 295          | Costa Rica                       |
| 315          | Denmark                          |
| 320          | Dominican Republic               |
| 325          | Ecuador                          |
| 415          | Guatemala                        |
| 430          | Honduras                         |
| 475          | Israel                           |
| 480          | Italy                            |
| 595          | Mexico                           |
| 630          | Netherlands                      |
| 660          | New Zealand                      |
| 665          | Nicaragua                        |
| 801          | South Africa                     |
| 830          | Spain                            |
| M01          | Brazil / USA                     |
| M17          | Argentina / Brazil / Spain / USA |
| M35          | Argentina / USA                  |
| M47          | Argentina / Brazil / USA         |
| M48          | Argentina / Brazil / Chile / USA |
| UNK          | Unknown                          |

#### Valid Codes & Descriptions for DETERMINATIVE METHOD in 1999 PDP Analytical Results

| Determin<br>Code | Determinative Method   |
|------------------|--|
| 01               | GC/ECD - Electron Capture Detector                           |
| 02               | GC/FPD - Flame Photometric Detector in Phosphorus Mode       |
| 05               | GC/ELCD - Electrolytic Conductivity Detector in Halogen Mode |
| 07               | GC/MS - Gas Chrom w/Mass Spec - single quadrupole            |
| 08               | GC/IT - Gas Chrom w/ Ion Trap Mass Spec - single stage       |
| 11               | LC/UV - Liquid Chromatography w/ UV Detector                 |
| 12               | Liquid Chrom w/ POST-Column Derivatization & FL Detector     |
| 14               | GC/NPD - Phosphorus Mode                                     |
| 15               | GC/NPD - Nitrogen Mode                                       |
| 16               | GC/NPD - Nitrogen/Phosphorus Detector                        |
| 19               | Liquid Chrom w/ PRE-Column Derivatization & FL Detector      |
| 30               | GC/ELCD - Electrolytic Conductivity Detector in Sulfur Mode  |
| 34               | GC/MS/MS - Gas Chrom w/ Tandem Mass Spectrometry             |
| 60               | GC/XSD - Halogen Specific Detector                           |

### Valid Codes & Descriptions for COLLECTION/DISTRIBUTION FACILITY TYPE in 1999 PDP Samples

| DistType<br>Code | Collection Facility Type |
|------------------|--------------------------|
| В                | Broker                   |
| D                | Distribution Center      |
| 0                | Other Market Type        |
| Р                | Processing Plant         |
| S                | Storage Facility         |
| Т                | Terminal Market          |
| U                | Unknown                  |

#### Valid Codes & Descriptions for EXTRACTION METHOD in 1999 PDP Analytical Results

| Extract |   |
|---------|---|
| Code    | Extraction Method   |
| 015     | Modified Luke Extraction Method without Cleanup for Multi-Residues & Carbamates |
| 017     | Modified Luke Extraction Method with Cleanup for Multi-Residues & Carbamates    |
| 550     | CDFA Lee et al C-18 Extraction Method   |
| 551     | CDFA Chlorinated ACN Florisil SPE Extraction Method                             |
| 552     | CDFA MSD Aminopropyl Extraction Method  |
| 553     | CDFA Carbamate SPE Extraction Method  |
| 600     | LIB 3217 Extraction Method for Benomyl, MBC and Thiophanate-Methyl              |
| 998     | OTHER Single-Analysis Methods   |
| 999     | OTHER Multi-Residue Methods   |

#### Valid Codes & Descriptions for PDP Participating LABORATORIES in 1999

| Lab Code | Lab Agency Name                                       | Lab City/State      |
|----------|---|---------------------|
| CA1      | California Department of Food & Agriculture           | Sacramento, CA      |
| FL1      | Florida Dept of Agriculture & Consumer Services       | Tallahassee, FL     |
| FL2      | Florida Dept of Agriculture & Consumer Services #2    | Winter Haven, FL    |
| MI1      | Michigan Department of Agriculture                    | East Lansing, MI    |
| NY1      | New York Department of Agriculture and Markets        | Albany, NY          |
| OH1      | Ohio Department of Agriculture                        | Reynoldsburg, OH    |
| TX1      | Texas Department of Agriculture                       | College Station, TX |
| US1      | USDA, APHIS, National Monitoring Residue Analysis Lab | Gulfport, MS        |
| US2      | USDA, AMS, National Science Laboratory                | Gastonia, NC        |
| US3      | USDA, GIPSA, Technical Services Division              | Kansas City, MO     |
| WA1      | Washington State Department of Agriculture            | Yakima, WA          |

#### Valid Codes & Descriptions for MEAN RESULT in 1999 PDP Analytical Results (O, A, and R indicated Positive Detections)

| Mean Code | Mean Result Finding                   |
|-----------|---------------------------------------|
| А         | Detect - Avg of Original & Re-extract |
| N         | Non-Detect - Original Analysis        |
| NR        | Non-Detect - Rerun Analysis           |
| 0         | Detect - Original Analysis Value      |
| R         | Detect - Re-extraction Analysis Value |

#### Valid Codes & Descriptions for Sample ORIGIN Code

| Origin<br>Code | Origin of Sample |
|----------------|------------------|
| 1              | Domestic (U.S.)  |
| 2              | Imported         |
| 3              | Unknown origin   |

# Valid Codes & Descriptions for Compounds (PESTICIDES) Analyzed by PDP in 1999

| Pest<br>Code | Pesticide Name      | Test Class | # of Analysis<br>Results |  |
|--------------|---------------------|------------|--------------------------|--|
| 001          | Aldrin              | A          | 1931                     |  |
| 002          | Allethrin           | 0          | 332                      |  |
| 011          | Captan              | A          | 6237                     |  |
| 014          | Chlordanes Total    | A          | 787                      |  |
| 023          | Demeton             | C          | 26                       |  |
| 024          | Diazinon            | C          | 8749                     |  |
| 028          | Dieldrin            | A          | 6796                     |  |
| 032          | Diuron              | A          | 640                      |  |
| 033          | Anilazine           | A          | 2605                     |  |
| 034          | Endrin              | A          | 893                      |  |
| 042          | Azinphos methyl     | C          | 9033                     |  |
| 044          | Heptachlor          | A          | 5402                     |  |
| 050          | Lindane (BHC gamma) | A          | 6907                     |  |
| 052          | Malathion           | C          | 9086                     |  |
| 055          | Methoxychlor Total  | A          | 4217                     |  |
| 057          | Parathion methyl    | C          | 9101                     |  |
| 063          | Ovex                | A          | 26                       |  |
| 065          | Parathion ethyl     | C          | 8195                     |  |
| 069          | Mevinphos Total     | C          | 3389                     |  |
| 070          | Piperonyl butoxide  | I          | 2087                     |  |
| 083          | o-Phenylphenol      | <u> </u>   | 5596                     |  |
| 102          | Carbaryl            | E          | 7765                     |  |
| 107          | Ethion              | C          | 8753                     |  |
| 108          | Tetradifon          | A          | 6419                     |  |
| 114          | Chlorpropham        | E          | 6575                     |  |
| 117          | Disulfoton          | C          | 8930                     |  |
| 124          | Coumaphos           | C          | 2704                     |  |
| 125          | Diphenylamine (DPA) | F          | 6419                     |  |
| 126          | Folpet              | A          | 5995                     |  |
| 129          | Linuron             | A          | 2060                     |  |
| 134          | DCPA                | A          | 6575                     |  |
| 143          | Heptachlor epoxide  | A          | 5577                     |  |
| 144          | Dicloran            | A          | 6575                     |  |
| 147          | Tecnazene           | A          | 862                      |  |
| 148          | Phorate             | C          | 8691                     |  |
| 149          | Simazine            | R          | 6575                     |  |
| 151          | Trifluralin         | A          | 6864                     |  |
| 152          | Terbacil            | A          | 6419                     |  |
| 156          | Ametryn             | R          | 140                      |  |
| 157          | Thiabendazole       | В          | 6596                     |  |
| 159          | Methomyl            | E          | 7780                     |  |
| 160          | Chlorpyrifos        | C          | 8769                     |  |
| 163          | Fonofos             | C          | 5912                     |  |
| 164          | Chlorothalonil      | A          | 5639                     |  |
| 165          | Phosmet             | C          | 7856                     |  |
| 166          | Phosalone           | C          | 6239                     |  |

| Pest |                             |            | # of Analysis |
|------|-----------------------------|------------|---------------|
| Code | Pesticide Name              | Test Class | Results       |
| 167  | Aldicarb                    | E          | 6589          |
| 168  | Aldicarb sulfone            | E          | 7449          |
| 169  | Aldicarb sulfoxide          | E          | 7449          |
| 170  | Methamidophos               | C          | 8545          |
| 171  | Dimethoate                  | C          | 8755          |
| 172  | Chlordane trans             | A          | 1028          |
| 173  | Chlordane cis               | A          | 1014          |
| 174  | Captafol                    | A          | 848           |
| 175  | Ethoprop                    | C          | 872           |
| 176  | Tetrachlorvinphos           | C          | 8768          |
| 177  | Fenthion                    | C          | 2658          |
| 178  | Omethoate                   | C          | 8544          |
| 180  | Carbofuran                  | E          | 7780          |
| 181  | Metribuzin                  | F          | 140           |
| 189  | Phorate sulfone             | C          | 8598          |
| 190  | Phorate sulfoxide           | C          | 4802          |
| 192  | Benomyl                     | В          | 2757          |
| 195  | Methiocarb                  | E          | 3623          |
| 197  | Methidathion                | C          | 8769          |
| 200  | EPTC                        | P          | 332           |
| 202  | Carbophenothion             | C          | 2704          |
| 203  | Phosphamidon                | C          | 8746          |
| 204  | Acephate                    | C          | 8564          |
| 205  | Terbufos                    | C          | 8753          |
| 208  | Malathion oxygen analog     | C          | 2880          |
| 216  | Disulfoton sulfone          | C          | 8930          |
| 217  | DEF (Tribufos)              | C          | 2548          |
| 222  | Permethrin cis              | 0          | 5682          |
| 223  | Permethrin trans            | 0          | 5682          |
| 224  | Profenofos                  | C          | 3597          |
| 226  | Demeton-S sulfone           | C          | 2690          |
| 227  | Alachlor                    | A          | 156           |
| 228  | Cyanazine                   | R          | 156           |
| 230  | Pendimethalin               | F          | 156           |
| 231  | Iprodione metabolite isomer | A          | 282           |
| 233  | Amitraz                     | F          | 207           |
| 235  | Chlorpyrifos methyl         | C          | 3036          |
| 236  | Fenamiphos                  | C          | 8739          |
| 245  | Oxydemeton methyl sulfone   | C          | 8597          |
| 249  | Prometryn                   | R          | 156           |
| 253  | Dicofol o,p'                | A          | 971           |
| 253  | Dicofol p,p'                | A          | 6561          |
| 264  | Propiconazole               | L          | 472           |
| 275  | Methoxychlor p,p'           | A          | 2674          |
| 276  | Methoxychlor olefin         | A          | 452           |
| 283  | Metolachlor                 | A          | 488           |
| 304  |                             | A          | 6574          |
| 304  | Quintozene (PCNB) Atrazine  | R          | 6575          |
| 315  |                             | F          | 26            |
| 313  | Dinocap                     | Г Г        | 20            |

| Pest<br>Code | Pesticide Name                        | Test Class | # of Analysis<br>Results |  |
|--------------|---------------------------------------|------------|--------------------------|--|
| 321          | Hexachlorobenzene (HCB)               | A          | 6530                     |  |
| 330          | Diphenamid                            | F          | 1675                     |  |
| 338          | Dichlorvos (DDVP)                     | C          | 9025                     |  |
| 349          |                                       | A          | 862                      |  |
|              | Oxychlordane                          |            |                          |  |
| 351          | Pentachloroaniline (PCA)              | A          | 652                      |  |
| 370          | Parathion oxygen analog  Phenthoate   | C          | 2862<br>297              |  |
| 377          |                                       | ·          | 1071                     |  |
| 382          | 1-Naphthol                            | E          | _                        |  |
| 387          | Pentachlorobenzene (PCB)              | A          | 6468                     |  |
| 391          | Fenitrothion                          | С          | 2704                     |  |
| 395          | Diazinon oxygen analog                | С          | 2548                     |  |
| 512          | 3-Hydroxycarbofuran                   | E          | 7781                     |  |
| 529          | Vinclozolin                           | A          | 6548                     |  |
| 537          | Oxamyl                                | E          | 7433                     |  |
| 538          | Ethion di oxon                        | С          | 2548                     |  |
| 539          | Permethrin Total                      | 0          | 893                      |  |
| 540          | Pronamide                             | A          | 6419                     |  |
| 546          | Fenvalerate                           | 0          | 6575                     |  |
| 547          | Azinphos ethyl                        | С          | 1910                     |  |
| 558          | Demeton-S                             | С          | 26                       |  |
| 562          | Pirimiphos methyl                     | С          | 4303                     |  |
| 578          | Mevinphos Z                           | С          | 5177                     |  |
| 579          | Mevinphos E                           | С          | 5363                     |  |
| 580          | Pirimicarb                            | E          | 297                      |  |
| 593          | Procymidone                           | A          | 893                      |  |
| 596          | Norflurazon                           | A          | 6419                     |  |
| 597          | Cypermethrin                          | 0          | 2252                     |  |
| 604          | Imazalil                              | N          | 6358                     |  |
| 607          | Metalaxyl                             | F          | 3426                     |  |
| 608          | Triadimefon                           | L          | 6300                     |  |
| 609          | Sulprofos                             | С          | 2672                     |  |
| 614          | Coumaphos oxygen analog               | С          | 2704                     |  |
| 616          | Chlorfenvinphos alpha                 | С          | 2548                     |  |
| 617          | Chlorfenvinphos beta                  | С          | 2704                     |  |
| 623          | Propargite                            | I          | 6574                     |  |
| 624          | Tetrahydrophthalimide (THPI)          | A          | 469                      |  |
| 626          | Iprodione                             | A          | 6574                     |  |
| 638          | Triadimenol                           | L          | 488                      |  |
| 648          | Fenitrothion oxygen analog            | C          | 2548                     |  |
| 675          | Propachlor                            | A          | 156                      |  |
| 679          | Myclobutanil                          | L          | 6575                     |  |
| 692          | Fonofos oxygen analog                 | C          | 5755                     |  |
| 713          | Oxyfluorfen                           | A          | 862                      |  |
| 713          | Esfenvalerate                         | 0          | 4853                     |  |
| 714          | Norflurazon desmethyl                 | A          | 6419                     |  |
| 720          | Ethalfluralin                         | A          | 847                      |  |
| 745          | Fenamiphos sulfone                    | C          | 8613                     |  |
| 745          | Fenamiphos sulfoxide                  | C          | 4306                     |  |
|              | · · · · · · · · · · · · · · · · · · · | F          |                          |  |
| 768          | Allidochlor                           | -          | 267                      |  |

| Pest |                                |            | # of Analysis |
|------|--------------------------------|------------|---------------|
| Code | Pesticide Name                 | Test Class | Results       |
| 779  | Parathion methyl oxygen analog | С          | 2880          |
| 781  | Cyfluthrin                     | 0          | 847           |
| 807  | Acetochlor                     | Α          | 156           |
| 808  | Fenpropathrin                  | 0          | 855           |
| 858  | Ethiofencarb                   | E          | 297           |
| 900  | Endosulfan I                   | Α          | 6882          |
| 901  | Endosulfan II                  | Α          | 6883          |
| 902  | Endosulfan sulfate             | Α          | 6875          |
| 903  | BHC alpha                      | Α          | 1194          |
| 904  | BHC beta                       | А          | 1160          |
| 905  | BHC delta                      | Α          | 771           |
| 906  | DDT p,p'                       | Α          | 4550          |
| 907  | DDT o,p'                       | Α          | 1514          |
| 908  | DDD p,p'                       | А          | 4323          |
| 909  | DDD o,p'                       | Α          | 862           |
| 910  | DDE p,p'                       | Α          | 6867          |
| 911  | DDE o,p'                       | Α          | 832           |
| 928  | Phorate oxygen analog          | С          | 2548          |
| 930  | Bifenthrin                     | 0          | 1755          |
| 948  | Abamectin                      | D          | 364           |
| 963  | Terbufos sulfone               | С          | 8754          |
| 966  | Phorate oxygen analog sulfone  | С          | 2548          |
| 967  | Imidacloprid                   | А          | 332           |
| A39  | Lambda cyhalothrin total       | 0          | 592           |
| A46  | Oxadixyl                       | F          | 332           |
| A58  | Tebuconazole                   | L          | 332           |
| AAG  | Lambda cyhalothrin S ester     | 0          | 460           |
| AAX  | Ethion mono oxon               | С          | 2548          |

### Valid Codes & Descriptions for QUANTITATION METHOD in 1999 PDP Analytical Results

| Quantitate<br>Code | Quantitation Method                      |
|--------------------|--|
| Н                  | Standard NOT In Matrix                   |
| M                  | Standard In Matrix                       |
| MU                 | Standard In Matrix (Unvalidated Residue) |
|                    |  |

## Valid Codes & Descriptions for All 50 STATES (plus Washington D.C. and Puerto Rico)

| State |                 |  |  |
|-------|-----------------|--|--|
| Code  | State           |  |  |
| AK    | Alaska          |  |  |
| AL    | Alabama         |  |  |
| AR    | Arkansas        |  |  |
| AZ    | Arizona         |  |  |
| CA    | California      |  |  |
| СН    | Check Sample    |  |  |
| CK    | Check Sample    |  |  |
| CO    | Colorado        |  |  |
| CT    | Connecticut     |  |  |
| DC    | Washington D.C. |  |  |
| DE    | Delaware        |  |  |
| FL    | Florida         |  |  |
| GA    | Georgia         |  |  |
| HI    | Hawaii          |  |  |
| IA    | lowa            |  |  |
| ID    | Idaho           |  |  |
| IL    | Illinois        |  |  |
| IN    | Indiana         |  |  |
| KS    | Kansas          |  |  |
| KY    | Kentucky        |  |  |
| LA    | Louisiana       |  |  |
| MA    | Massachusetts   |  |  |
| MD    | Maryland        |  |  |
| ME    | Maine           |  |  |
| MI    | Michigan        |  |  |
| MN    | Minnesota       |  |  |
| MO    | Missouri        |  |  |
| MS    | Mississippi     |  |  |
| MT    | Montana         |  |  |
| NC    | North Carolina  |  |  |
| ND    | North Dakota    |  |  |
| NE    | Nebraska        |  |  |
| NH    | New Hampshire   |  |  |
| NJ    | New Jersey      |  |  |
| NM    | New Mexico      |  |  |
| NV    | Nevada          |  |  |
| NY    | New York        |  |  |
| OH    | Ohio            |  |  |
| OK    | Oklahoma        |  |  |
| OR    | Oregon          |  |  |
| PA    | Pennsylvania    |  |  |
| PR    | Puerto Rico     |  |  |

| State<br>Code | State                                     |  |  |
|---------------|---|--|--|
|               |   |  |  |
| RI            | Rhode Island                              |  |  |
| SC            | South Carolina                            |  |  |
| SD            | South Dakota                              |  |  |
| TN            | Tennessee                                 |  |  |
| TX            | Texas                                     |  |  |
| US            | United States (exact State not available) |  |  |
| UT            | Utah                                      |  |  |
| VA            | Virginia                                  |  |  |
| VT            | Vermont                                   |  |  |
| WA            | Washington                                |  |  |
| WI            | Wisconsin                                 |  |  |
| WV            | West Virginia                             |  |  |
| WY            | Wyoming                                   |  |  |

### Valid Codes & Descriptions for TEST (COMPOUND) CLASS in 1999 PDP Analytical Results

| Test Class<br>Code | Test (Compound) Class |  |  |
|--------------------|-----------------------|--|--|
| А                  | Halogenated           |  |  |
| В                  | Benzimidazole         |  |  |
| С                  | Organophosphorus      |  |  |
| D                  | Avermectin            |  |  |
| Е                  | Carbamate             |  |  |
| F                  | Organonitrogen        |  |  |
| I                  | Other Compounds       |  |  |
| L                  | Conazoles / Triazoles |  |  |
| N                  | Imidazoles            |  |  |
| 0                  | Pyrethroids           |  |  |
| Р                  | Thiocarbamates        |  |  |
| R                  | Triazines             |  |  |

#### EPA Tolerance Levels for Commodity/Pesticide Pairs Analyzed by PDP in 1999

Tolerance Level Code: NT = No Tolerance Established

NA = Not Applicable

| Commod | Pest | EPA Tolerance | Units |      |         |
|--------|------|---------------|-------|------|---------|
| Code   | Code | Level         | pp_   | Note | Comment |
| AP     | 024  | 0.5           | M     | ,    |         |
| AP     | 042  | 2.0           | M     |      |         |
| AP     | 052  | 8             | M     |      |         |
| AP     | 057  | 1             | M     |      |         |
| AP     | 065  | 1             | M     |      |         |
| AP     | 102  | 10.0          | М     |      |         |
| AP     | 107  | NT            | М     |      |         |
| AP     | 117  | NT            | М     |      |         |
| AP     | 124  | NT            | М     |      |         |
| AP     | 148  | NT            | М     |      |         |
| AP     | 159  | 1             | М     |      |         |
| AP     | 160  | 1.5           | М     |      |         |
| AP     | 163  | NT            | М     |      |         |
| AP     | 165  | 10            | М     |      |         |
| AP     | 166  | 10.0          | М     |      |         |
| AP     | 167  | NT            | М     |      |         |
| AP     | 168  | NT            | М     |      |         |
| AP     | 169  | NT            | М     |      |         |
| AP     | 170  | 0.05          | М     |      |         |
| AP     | 171  | 2             | М     |      |         |
| AP     | 176  | NT            | М     |      |         |
| AP     | 177  | NT            | М     |      |         |
| AP     | 178  | 2             | M     |      |         |
| AP     | 180  | NT            | M     |      |         |
| AP     | 189  | NT            | M     |      |         |
| AP     | 190  | NT            | M     |      |         |
| AP     | 197  | 0.05          | М     |      |         |
| AP     | 202  | NT            | М     |      |         |
| AP     | 203  | 1             | М     |      |         |
| AP     | 204  | 0.02          | М     |      |         |
| AP     | 205  | NT            | М     |      |         |
| AP     | 208  | 8             | М     |      |         |
| AP     | 216  | NT            | М     |      |         |
| AP     | 217  | NT            | M     |      |         |
| AP     | 224  | NT            | M     |      |         |
| AP     | 226  | NT            | M     |      |         |
| AP     | 235  | NT            | М     |      |         |
| AP     | 236  | 0.25          | M     |      |         |
| AP     | 245  | 1             | M     |      |         |
| AP     | 338  | 0.5           | М     |      |         |

| AP | 370 | 1    | M |  |
|----|-----|------|---|--|
| AP | 391 | NT   | М |  |
| AP | 395 | 0.5  | M |  |
| AP | 512 | NT   | М |  |
| AP | 537 | 2    | М |  |
| AP | 538 | NT   | M |  |
| AP | 562 | NT   | М |  |
| AP | 578 | NT   | М |  |
| AP | 579 | NT   | M |  |
| AP | 609 | NT   | M |  |
| AP | 614 | NT   | M |  |
| AP | 616 | NT   | M |  |
| AP | 617 | NT   | М |  |
| AP | 648 | NT   | M |  |
| AP | 692 | NT   | М |  |
| AP | 745 | 0.25 | M |  |
| AP | 746 | 0.25 | М |  |
| AP | 779 | 1    | М |  |
| AP | 928 | NT   | M |  |
| AP | 963 | NT   | M |  |
| AP | 966 | NT   | M |  |
| AP | AAX | NT   | M |  |
| AX | 024 | 0.5  | М |  |
| AX | 042 | 2.0  | M |  |
| AX | 052 | 8    | M |  |
| AX | 057 | 1    | М |  |
| AX | 065 | 1    | M |  |
| AX | 102 | 10.0 | M |  |
| AX | 107 | NT   | M |  |
| AX | 117 | NT   | M |  |
| AX | 124 | NT   | M |  |
| AX | 148 | NT   | M |  |
| AX | 159 | 1    | М |  |
| AX | 160 | 1.5  | М |  |
| AX | 163 | NT   | М |  |
| AX | 165 | 10   | М |  |
| AX | 166 | 10.0 | М |  |
| AX | 167 | NT   | М |  |
| AX | 168 | NT   | М |  |
| AX | 169 | NT   | М |  |
| AX | 170 | 0.05 | M |  |
| AX | 171 | 2    | М |  |
| AX | 176 | NT   | М |  |
| AX | 177 | NT   | М |  |
| AX | 178 | 2    | М |  |
| AX | 180 | NT   | М |  |
| AX | 189 | NT   | M |  |

| AX | 190 | NT   | М |    |              |
|----|-----|------|---|----|--------------|
| AX | 197 | 0.05 | М |    |              |
| AX | 202 | NT   | М |    |              |
| AX | 203 | 1    | М |    |              |
| AX | 204 | 0.02 | М |    |              |
| AX | 205 | NT   | М |    |              |
| AX | 208 | 8    | М |    |              |
| AX | 216 | NT   | М |    |              |
| AX | 217 | NT   | М |    |              |
| AX | 224 | NT   | М |    |              |
| AX | 226 | NT   | М |    |              |
| AX | 235 | NT   | М |    |              |
| AX | 236 | 0.25 | М |    |              |
| AX | 245 | 1    | M |    |              |
| AX | 338 | 0.5  | M |    |              |
| AX | 370 | 1    | М |    |              |
| AX | 391 | NT   | M |    |              |
| AX | 395 | 0.5  | M |    |              |
| AX | 512 | NT   | М |    |              |
| AX | 537 | 2    | M |    |              |
| AX | 538 | NT   | M |    |              |
| AX | 562 | NT   | M |    |              |
| AX | 578 | NT   | М |    |              |
| AX | 579 | NT   | М |    |              |
| AX | 609 | NT   | М |    |              |
| AX | 614 | NT   | M |    |              |
| AX | 616 | NT   | M |    |              |
| AX | 617 | NT   | M |    |              |
| AX | 648 | NT   | M |    |              |
| AX | 692 | NT   | M |    |              |
| AX | 745 | 0.25 | M |    |              |
| AX | 746 | 0.25 | M |    |              |
| AX | 779 | 1    | M |    |              |
| AX | 928 | NT   | M |    |              |
| AX | 963 | NT   | M |    |              |
| AX | 966 | NT   | М |    |              |
| AX | AAX | NT   | М |    |              |
| CN | 011 | 25   | М |    |              |
| CN | 014 | 0.1  | М | AL | Action Level |
| CN | 024 | 0.75 | М |    |              |
| CN | 028 | 0.1  | М | AL | Action Level |
| CN | 033 | NT   | М |    |              |
| CN | 042 | 2.0  | М |    |              |
| CN | 044 | 0.02 | М | AL | Action Level |
| CN | 050 | 3    | М | AL | Action Level |
| CN | 052 | 8    | М |    |              |
| CN | 055 | 14   | M |    |              |

| CN | 057 | 1             | M |     |                |
|----|-----|---------------|---|-----|----------------|
| CN | 065 | <u>'</u><br>1 | M |     |                |
| CN | 069 | 0.5           | M |     | changed 6/26   |
| CN | 083 | 10            | M |     | onangoa o/20   |
| CN | 102 | 10            | M |     | melon          |
| CN | 107 | NT            | M |     | moiori         |
| CN | 108 | 1             | M |     |                |
| CN | 114 | NT            | M |     |                |
| CN | 117 | NT            | M |     |                |
| CN | 125 | NT            | M |     |                |
| CN | 126 | 15            | M |     |                |
| CN | 134 | 1             | M |     |                |
| CN | 143 | 0.02          | M | AL  | Action Level   |
| CN | 144 | NT            | M | 712 | 7 totion Lovei |
| CN | 148 | NT            | M |     |                |
| CN | 149 | NT            | M |     |                |
| CN | 151 | 0.05          | M |     |                |
| CN | 152 | NT            | M |     |                |
| CN | 157 | 15.0          | M |     |                |
| CN | 159 | 0.2           | M |     |                |
| CN | 160 | NT            | M |     |                |
| CN | 163 | NT            | M |     |                |
| CN | 164 | 5             | M |     |                |
| CN | 165 | NT            | M |     |                |
| CN | 166 | NT            | M |     |                |
| CN | 167 | NT            | M |     |                |
| CN | 168 | NT            | M |     |                |
| CN | 169 | NT            | M |     |                |
| CN | 170 | 0.5           | M |     |                |
| CN | 171 | 1             | M |     |                |
| CN | 176 | NT            | M |     |                |
| CN | 178 | 1             | M |     |                |
| CN | 180 | 0.2           | M |     |                |
| CN | 189 | NT            | M |     |                |
| CN | 190 | NT            | M |     |                |
| CN | 192 | 1.0           | M |     | melon          |
| CN | 195 | NT            | M |     |                |
| CN | 197 | NT            | M |     |                |
| CN | 203 | NT            | M |     |                |
| CN | 204 | 0.02          | M |     |                |
| CN | 205 | NT            | M |     |                |
| CN | 216 | NT            | M |     |                |
| CN | 222 | 3.0           | M |     |                |
| CN | 223 | 3.0           | M |     |                |
| CN | 236 | NT            | M |     |                |
| CN | 245 | 0.3           | M |     |                |
| CN | 253 | 5             | M |     |                |

| CN | 254        | 5         | М |    | changed 6/26                 |
|----|------------|-----------|---|----|------------------------------|
| CN | 275        | 14        | M |    |                              |
| CN | 304        | NT        | M |    |                              |
| CN | 305        | NT        | M |    |                              |
| CN | 321        | NT        | M |    |                              |
| CN | 330        | NT        | M |    |                              |
| CN | 338        | 0.5       | M |    |                              |
| CN | 382        | 10        | M |    |                              |
| CN | 387        | NT        | M |    |                              |
| CN | 512        | 0.2       | M |    |                              |
| CN | 529        | NT        | M |    |                              |
| CN | 537        | 2.0       | M |    |                              |
| CN | 540        | NT        | M |    |                              |
| CN | 546        | 1.0       | M |    |                              |
| CN | 547        | 2.0       | M |    |                              |
| CN | 562        | NT        | M |    |                              |
| CN | 578        | 0.5       | M |    | changed 6/26                 |
| CN |            | 0.5       | M |    | changed 6/26<br>changed 6/26 |
| CN | 579<br>596 | 0.5<br>NT | M |    | changed 6/26                 |
|    |            |           |   |    |                              |
| CN | 604        | NT        | M |    |                              |
| CN | 607        | 1.0       | M |    | accombit 0.4                 |
| CN | 608        | 0.3       | M |    | cucurbit = 0.1               |
| CN | 623        | NT        | M |    |                              |
| CN | 626        | NT        | M |    |                              |
| CN | 679        | 0.5       | M |    |                              |
| CN | 692        | NT        | M |    |                              |
| CN | 714        | 0.05      | M |    |                              |
| CN | 720        | NT        | M |    | 1.0/00                       |
| CN | 745        | NT        | M |    | changed 6/26                 |
| CN | 746        | NT        | M |    |                              |
| CN | 900        | 2.0       | M |    | f & v = 2                    |
| CN | 901        | 2.0       | M |    |                              |
| CN | 902        | 2.0       | M |    |                              |
| CN | 906        | 0.1       | M | AL | Action Level                 |
| CN | 908        | 0.1       | M | AL | Action Level                 |
| CN | 910        | 0.1       | M | AL | Action Level                 |
| CN | 963        | NT        | M |    |                              |
| СР | 011        | 25        | M |    |                              |
| CP | 014        | 0.1       | M | AL | Action Level                 |
| СР | 024        | 0.5       | M |    |                              |
| СР | 028        | 0.03      | M | AL | Action Level                 |
| СР | 033        | NT        | M |    |                              |
| CP | 042        | 2.0       | M |    |                              |
| CP | 044        | 0.01      | M | AL | Action Level                 |
| CP | 050        | 1         | M | AL | Action Level                 |
| CP | 052        | 8         | M |    |                              |
| CP | 055        | 14        | M |    |                              |

| СР | 057 | 1        | M   |     |              |
|----|-----|----------|-----|-----|--------------|
| CP | 065 | 1        | M   |     |              |
| CP | 069 | NT       | M   |     |              |
| CP | 083 | 25.0     | M   |     |              |
| CP | 102 | 10.0     | M   |     |              |
| CP | 102 | NT       | M   |     |              |
| CP | 107 | 5        | M   |     |              |
|    |     |          |     |     |              |
| CP | 114 | NT       | M   |     |              |
| CP | 117 | NT       | M   |     |              |
| CP | 125 | 10       | M   |     |              |
| CP | 126 | NT       | M   |     |              |
| CP | 134 | NT       | M   | A 1 | A (* 1 1     |
| CP | 143 | 0.01     | M   | AL  | Action Level |
| CP | 144 | NT       | M   |     |              |
| CP | 148 | NT       | M   |     |              |
| CP | 149 | 0.25     | M   |     |              |
| СР | 151 | NT       | M   |     |              |
| CP | 152 | 0.1      | M   |     |              |
| CP | 157 | 10       | M   |     |              |
| CP | 159 | 4.0      | M   |     |              |
| CP | 160 | 0.05     | M   |     |              |
| CP | 163 | NT       | M   |     |              |
| CP | 164 | NT       | M   |     |              |
| CP | 165 | 10       | M   |     |              |
| CP | 166 | 10.0     | M   |     |              |
| CP | 167 | NT       | M   |     |              |
| CP | 168 | NT       | M   |     |              |
| CP | 169 | NT       | M   |     |              |
| CP | 170 | 0.05     | М   |     |              |
| CP | 171 | 2        | M   |     |              |
| CP | 175 | NT       | M   |     |              |
| CP | 176 | NT       | M   |     |              |
| CP | 178 | 2        | М   |     |              |
| CP | 180 | NT       | М   |     |              |
| CP | 189 | NT       | М   |     |              |
| CP | 190 | NT       | М   |     |              |
| СР | 195 | NT       | М   |     |              |
| CP | 197 | 0.05     | М   |     |              |
| CP | 203 | NT       | M   |     |              |
| CP | 204 | 0.02     | M   |     |              |
| CP | 205 | NT       | M   |     |              |
| CP | 216 | NT       | M   |     |              |
| CP | 222 | 3.0      | M   |     |              |
| CP | 223 | 3.0      | M   |     |              |
| CP | 236 | NT       | M   |     |              |
| CP | 245 | 0.3      | M   |     |              |
| CP | 253 | 5        | M   |     |              |
|    |     | <u> </u> | 141 |     |              |

| СР       | 254        | 5         | M |    | changed 6/26      |
|----------|------------|-----------|---|----|-------------------|
| CP       | 275        | 14        | M |    | 5.14.1.g 5 4 5/25 |
| СР       | 304        | NT        | М |    |                   |
| СР       | 305        | NT        | М |    |                   |
| CP       | 321        | NT        | М |    |                   |
| CP       | 330        | NT        | M |    |                   |
| CP       | 338        | 0.5       | M |    |                   |
| CP       | 351        | NT        | М |    |                   |
| CP       | 387        | NT        | М |    |                   |
| CP       | 512        | NT        | M |    |                   |
| СР       | 529        | NT        | M |    |                   |
| СР       | 537        | 2.0       | M |    |                   |
| СР       | 540        | 0.1       | M |    |                   |
| СР       | 546        | 2.0       | M |    |                   |
| СР       | 547        | 2.0       | M |    |                   |
| СР       | 578        | NT        | M |    |                   |
| СР       | 579        | NT        | M |    |                   |
| CP       | 596        | 0.1       | M |    |                   |
| CP       | 597        | NT        | M |    |                   |
| CP       | 604        | NT        | M |    |                   |
| CP<br>CP | 607        | NT<br>1.0 | M |    |                   |
| CP       | 608<br>623 | NT        | M |    |                   |
| CP       | 626        | NT        | M |    |                   |
| CP       | 679        | NT        | M |    |                   |
| CP       | 692        | NT        | M |    |                   |
| CP       | 714        | 0.05      | M |    |                   |
| CP       | 720        | 0.1       | M |    |                   |
| CP       | 745        | NT        | M |    |                   |
| CP       | 746        | NT        | M |    |                   |
| СР       | 900        | 2.0       | M |    |                   |
| СР       | 901        | 2.0       | М |    |                   |
| СР       | 902        | 2.0       | М |    |                   |
| CP       | 906        | 0.1       | М | AL | Action Level      |
| CP       | 907        | 0.1       | М | AL | Action Level      |
| CP       | 908        | 0.1       | M | AL | Action Level      |
| СР       | 910        | 0.1       | М | AL | Action Level      |
| СР       | 963        | NT        | М |    |                   |
| CU       | 001        | 0.1       | М | AL | cucurb            |
| CU       | 011        | 25        | M |    |                   |
| CU       | 014        | 0.1       | M | AL | Action Level      |
| CU       | 023        | NT        | M |    |                   |
| CU       | 024        | 0.75      | M |    |                   |
| CU       | 028        | 0.1       | M | AL | Action Level      |
| CU       | 033        | NT        | M |    |                   |
| CU       | 034        | NT        | M |    |                   |
| CU       | 042        | 2.0       | M |    |                   |

| CU | 044 | 0.00 | N.4   | ΛΙ | A ation Layed                           |
|----|-----|------|-------|----|---|
|    | 044 | 0.02 | M     | AL | Action Level                            |
| CU | 050 | 3    | M     | AL | Action Level                            |
| CU | 052 | 8    | M     |    |   |
| CU | 055 | 14   | M     |    |   |
| CU | 057 | 1    | M     |    |   |
| CU | 063 | NT   | M     |    |   |
| CU | 065 | 1    | М     |    |   |
| CU | 069 | 0.2  | M     |    |   |
| CU | 070 | NT   | М     |    |   |
| CU | 083 | 10   | M     |    |   |
| CU | 102 | 10   | M     |    |   |
| CU | 107 | NT   | M     |    |   |
| CU | 108 | 1    | M     |    |   |
| CU | 114 | NT   | M     |    |   |
| CU | 117 | NT   | M     |    | changed 6/26                            |
| CU | 125 | NT   | M     |    |   |
| CU | 126 | 15   | M     |    |   |
| CU | 129 | NT   | M     |    |   |
| CU | 134 | 1    | M     |    |   |
| CU | 143 | 0.02 | М     | AL | Action Level                            |
| CU | 144 | 5    | М     |    |   |
| CU | 148 | NT   | М     |    |   |
| CU | 149 | NT   | М     |    |   |
| CU | 151 | 0.05 | М     |    |   |
| CU | 152 | NT   | М     |    |   |
| CU | 157 | NT   | М     |    |   |
| CU | 159 | 0.2  | М     |    |   |
| CU | 160 | 0.05 | М     |    |   |
| CU | 163 | NT   | М     |    |   |
| CU | 164 | 5    | М     |    |   |
| CU | 165 | NT   | М     |    |   |
| CU | 166 | NT   | М     |    |   |
| CU | 167 | NT   | М     |    |   |
| CU | 168 | NT   | М     |    |   |
| CU | 169 | NT   | М     |    |   |
| CU | 170 | 1.0  | М     |    |   |
| CU | 171 | NT   | М     |    |   |
| CU | 172 | 0.1  | М     | AL | Action Level                            |
| CU | 173 | 0.1  | M     | AL | Action Level                            |
| CU | 174 | NT   | M     |    | -                                       |
| CU | 175 | 0.02 | M     |    |   |
| CU | 176 | NT   | M     |    |   |
| CU | 178 | NT   | M     |    |   |
| CU | 180 | 0.2  | M     |    |   |
| CU | 189 | NT   | M     |    |   |
| CU | 190 | NT   | M     |    |   |
| CU | 192 | 1.0  | M     |    | Carbendazim value                       |
|    | 102 | 1.0  | 1 7 1 |    | Jai |

| CU | 195 | NT   | M     |                |
|----|-----|------|-------|----------------|
| CU | 197 | NT   | M     |                |
| CU | 203 | NT   | M     |                |
| CU | 204 | 0.02 | M     |                |
| CU | 205 | NT   | M     |                |
| CU | 216 | NT   | M     | changed 6/26   |
| CU | 222 | 3.0  | M     |                |
| CU | 223 | 3.0  | M     |                |
| CU | 224 | NT   | М     |                |
| CU | 236 | NT   | М     |                |
| CU | 245 | 1    | М     |                |
| CU | 254 | 5    | М     |                |
| CU | 275 | 14   | М     |                |
| CU | 304 | NT   | М     |                |
| CU | 305 | NT   | М     |                |
| CU | 315 | NT   | М     |                |
| CU | 321 | NT   | М     |                |
| CU | 330 | NT   | М     |                |
| CU | 338 | 0.5  | М     |                |
| CU | 351 | NT   | М     |                |
| CU | 387 | NT   | М     |                |
| CU | 512 | 0.2  | М     |                |
| CU | 529 | 1.0  | М     |                |
| CU | 537 | 2.0  | М     |                |
| CU | 539 | 3.0  | М     |                |
| CU | 540 | NT   | М     |                |
| CU | 546 | 0.5  | М     |                |
| CU | 547 | 2.0  | М     |                |
| CU | 558 | NT   | М     |                |
| CU | 562 | NT   | М     |                |
| CU | 578 | 0.2  | М     |                |
| CU | 579 | 0.2  | М     |                |
| CU | 593 | NT   | М     |                |
| CU | 596 | NT   | М     |                |
| CU | 597 | NT   | М     |                |
| CU | 604 | NT   | М     |                |
| CU | 607 | 1.0  | М     |                |
| CU | 608 | 0.3  | М     | cucurbit = 0.1 |
| CU | 623 | NT   | M     |                |
| CU | 626 | NT   | М     |                |
| CU | 679 | 0.5  | M     |                |
| CU | 692 | NT   | M     |                |
| CU | 714 | 0.05 | M     |                |
| CU | 720 | NT   | M     |                |
| CU | 745 | NT   | M     |                |
| CU | 746 | NT   | M     |                |
|    |     |      | 1 111 | 1              |

| CU | 901 | 2.0      | М |    |              |
|----|-----|----------|---|----|--------------|
| CU | 902 | 2.0      | M |    |              |
| CU | 906 | 0.1      | M | AL | Action Level |
| CU | 907 | 0.1      | M | AL | Action Level |
| CU | 908 | 0.1      | M | AL | Action Level |
| CU | 910 | 0.1      | M | AL | Action Level |
| CU | 930 | 0.1      | M | AL | Action Level |
| CU | 963 | NT       | M |    |              |
| CU | A39 | 0.01     | M |    |              |
| CY | 011 | NA       | M |    | Not Papartad |
| CY | 011 | NA<br>NA | M |    | Not Reported |
| CY |     |          | M |    | Not Reported |
|    | 028 | NA       |   |    | Not Reported |
| CY | 042 | NA       | M |    | Not Reported |
| CY | 044 | NA       | M |    | Not Reported |
| CY | 050 | NA       | M |    | Not Reported |
| CY | 052 | NA       | M |    | Not Reported |
| CY | 055 | NA       | M |    | Not Reported |
| CY | 057 | NA       | M |    | Not Reported |
| CY | 065 | NA       | M |    | Not Reported |
| CY | 070 | NA       | M |    | Not Reported |
| CY | 102 | NA       | M |    | Not Reported |
| CY | 107 | NA       | M |    | Not Reported |
| CY | 114 | NA       | M |    | Not Reported |
| CY | 124 | NA       | M |    | Not Reported |
| CY | 129 | NA       | M |    | Not Reported |
| CY | 134 | NA       | M |    | Not Reported |
| CY | 143 | NA       | M |    | Not Reported |
| CY | 144 | NA       | M |    | Not Reported |
| CY | 147 | NA       | M |    | Not Reported |
| CY | 148 | NA       | M |    | Not Reported |
| CY | 149 | NA       | M |    | Not Reported |
| CY | 151 | NA       | M |    | Not Reported |
| CY | 156 | NA       | M |    | Not Reported |
| CY | 157 | NA       | M |    | Not Reported |
| CY | 159 | NA       | M |    | Not Reported |
| CY | 160 | NA       | M |    | Not Reported |
| CY | 163 | NA       | М |    | Not Reported |
| CY | 165 | NA       | М |    | Not Reported |
| CY | 166 | NA       | М |    | Not Reported |
| CY | 167 | NA       | М |    | Not Reported |
| CY | 168 | NA       | М |    | Not Reported |
| CY | 169 | NA       | М |    | Not Reported |
| CY | 171 | NA       | М |    | Not Reported |
| CY | 172 | NA       | М |    | Not Reported |
| CY | 173 | NA       | М |    | Not Reported |
| CY | 175 | NA       | М |    | Not Reported |
| CY | 176 | NA       | М |    | Not Reported |

| CY | 177 | NA       | M | Not Reported |
|----|-----|----------|---|--------------|
| CY | 180 | NA       | M | Not Reported |
| CY | 181 | NA       | M | Not Reported |
| CY | 197 | NA       | M | Not Reported |
| CY | 202 | NA       | M | Not Reported |
| CY | 203 | NA       | M | Not Reported |
| CY | 205 | NA NA    | M | Not Reported |
| CY | 222 | NA       | M | Not Reported |
| CY | 223 | NA NA    | M | Not Reported |
| CY | 224 | NA NA    | M | Not Reported |
| CY | 226 | NA       | M | Not Reported |
| CY | 227 | NA       | M | Not Reported |
| CY | 228 | NA NA    | M | Not Reported |
| CY | 230 | NA NA    | M | Not Reported |
| CY | 235 | NA       | M | Not Reported |
| CY | 236 | NA       | M | Not Reported |
| CY | 249 | NA NA    | M | Not Reported |
| CY | 254 | NA NA    | M | Not Reported |
| CY | 264 | NA NA    | M | Not Reported |
| CY | 276 | NA       | M | Not Reported |
| CY | 283 | NA       | M | Not Reported |
| CY | 304 | NA       | M | Not Reported |
| CY | 305 | NA NA    | M | Not Reported |
| CY | 321 | NA NA    | M | Not Reported |
| CY | 338 | NA<br>NA | M | Not Reported |
| CY | 349 | NA<br>NA | M | Not Reported |
| CY | 387 | NA<br>NA | M | Not Reported |
| CY | 391 | NA NA    | M | Not Reported |
| CY | 512 | NA NA    | M | Not Reported |
| CY | 529 | NA<br>NA | M | Not Reported |
| CY | 537 | NA<br>NA | M | Not Reported |
| CY |     | NA<br>NA | M | ·            |
| CY | 546 |          |   | Not Reported |
|    | 562 | NA       | M | Not Reported |
| CY | 579 | NA       | M | Not Reported |
| CY | 604 | NA       | M | Not Reported |
| CY | 607 | NA       | M | Not Reported |
| CY | 609 | NA       | M | Not Reported |
| CY | 614 | NA       | M | Not Reported |
| CY | 617 | NA       | M | Not Reported |
| CY | 623 | NA       | M | Not Reported |
| CY | 626 | NA       | M | Not Reported |
| CY | 638 | NA       | M | Not Reported |
| CY | 675 | NA       | M | Not Reported |
| CY | 679 | NA       | M | Not Reported |
| CY | 713 | NA       | M | Not Reported |
| CY | 714 | NA       | M | Not Reported |
| CY | 721 | NA       | M | Not Reported |

| CY | 746 | NA   | М |    | Not Reported |
|----|-----|------|---|----|--------------|
| CY | 781 | NA   | М |    | Not Reported |
| CY | 807 | NA   | М |    | Not Reported |
| CY | 900 | NA   | М |    | Not Reported |
| CY | 901 | NA   | M |    | Not Reported |
| CY | 902 | NA   | М |    | Not Reported |
| CY | 903 | NA   | М |    | Not Reported |
| CY | 904 | NA   | М |    | Not Reported |
| CY | 906 | NA   | М |    | Not Reported |
| CY | 907 | NA   | М |    | Not Reported |
| CY | 908 | NA   | М |    | Not Reported |
| CY | 909 | NA   | М |    | Not Reported |
| CY | 910 | NA   | М |    | Not Reported |
| CY | 911 | NA   | М |    | Not Reported |
| CY | 930 | NA   | М |    | Not Reported |
| CY | 963 | NA   | М |    | Not Reported |
| CY | A39 | NA   | М |    | Not Reported |
| CY | AAG | NA   | М |    | Not Reported |
| GJ | 011 | 50   | М |    | ·            |
| GJ | 014 | 0.1  | М | AL | Action Level |
| GJ | 024 | 0.75 | М |    |              |
| GJ | 028 | NT   | М |    |              |
| GJ | 033 | NT   | М |    |              |
| GJ | 042 | 5.0  | М |    | all fruits   |
| GJ | 044 | 0.01 | М | AL | Action Level |
| GJ | 050 | 1    | М | AL | Action Level |
| GJ | 052 | 8    | М |    |              |
| GJ | 055 | 14   | М |    |              |
| GJ | 057 | 1    | М |    |              |
| GJ | 065 | 1    | M |    |              |
| GJ | 069 | 0.5  | M |    |              |
| GJ | 083 | NT   | M |    |              |
| GJ | 102 | 10   | М |    |              |
| GJ | 107 | NT   | M |    |              |
| GJ | 108 | 5    | М |    |              |
| GJ | 114 | NT   | M |    |              |
| GJ | 117 | NT   | М |    |              |
| GJ | 125 | NT   | М |    |              |
| GJ | 126 | 25   | М |    |              |
| GJ | 134 | NT   | М |    |              |
| GJ | 143 | 0.01 | М | AL | Action Level |
| GJ | 144 | 10   | М |    |              |
| GJ | 148 | NT   | М |    |              |
| GJ | 149 | 0.25 | М |    |              |
| GJ | 151 | 0.05 | М |    |              |
| GJ | 152 | NT   | М |    |              |
| GJ | 157 | NT   | М |    |              |

| GJ | 159 | 5    | M |  |
|----|-----|------|---|--|
| GJ | 160 | 0.5  | M |  |
| GJ | 163 | NT   | М |  |
| GJ | 164 | NT   | M |  |
| GJ | 165 | 10   | М |  |
| GJ | 166 | 10.0 | М |  |
| GJ | 167 | NT   | М |  |
| GJ | 168 | NT   | М |  |
| GJ | 169 | NT   | M |  |
| GJ | 170 | 0.05 | M |  |
| GJ | 171 | 1    | M |  |
| GJ | 176 | NT   | М |  |
| GJ | 178 | 1    | М |  |
| GJ | 180 | 0.2  | М |  |
| GJ | 189 | NT   | М |  |
| GJ | 190 | NT   | M |  |
| GJ | 195 | NT   | М |  |
| GJ | 197 | NT   | М |  |
| GJ | 203 | NT   | М |  |
| GJ | 204 | 0.02 | М |  |
| GJ | 205 | NT   | М |  |
| GJ | 216 | NT   | М |  |
| GJ | 222 | NT   | М |  |
| GJ | 223 | NT   | М |  |
| GJ | 236 | 0.10 | М |  |
| GJ | 245 | 0.1  | М |  |
| GJ | 253 | 5    | М |  |
| GJ | 254 | 5    | М |  |
| GJ | 275 | 14   | М |  |
| GJ | 304 | NT   | М |  |
| GJ | 305 | NT   | M |  |
| GJ | 321 | NT   | М |  |
| GJ | 330 | NT   | М |  |
| GJ | 338 | 0.5  | M |  |
| GJ | 382 | 10   | M |  |
| GJ | 387 | NT   | M |  |
| GJ | 512 | 0.2  | M |  |
| GJ | 529 | NT   | M |  |
| GJ | 537 | NT   | M |  |
| GJ | 540 | 0.1  | M |  |
| GJ | 546 | 0.05 | M |  |
| GJ | 547 | 5.0  | M |  |
| GJ | 562 | NT   | M |  |
| GJ | 578 | 0.5  | M |  |
| GJ | 579 | 0.5  | M |  |
| GJ | 596 | 0.1  | M |  |
|    | 604 | NT   | M |  |

| GJ | 607 | 2.0  | М |    |              |
|----|-----|------|---|----|--------------|
| GJ | 608 | 1.0  | M |    |              |
| GJ | 623 | 10   | M |    |              |
| GJ | 626 | 60.0 | M |    |              |
| GJ | 679 | 1.0  | M |    |              |
| GJ | 692 | NT   | M |    |              |
| GJ | 714 | 0.05 | M |    |              |
| GJ | 720 | 0.1  | M |    |              |
| GJ | 745 | 0.10 | M |    |              |
| GJ | 746 | 0.10 | M |    |              |
| GJ | 900 | 2.0  | M |    | f & v = 2    |
| GJ | 901 | 2.0  | M |    |              |
| GJ | 902 | 2.0  | M |    |              |
| GJ | 906 | 0.05 | M | AL | Action Level |
| GJ | 908 | 0.05 | M | AL | Action Level |
| GJ | 910 | 0.05 | M | AL | Action Level |
| GJ | 963 | NT   | M |    | 7.00.00.     |
| LT | 011 | 100  | M |    |              |
| LT | 024 | 0.7  | М |    |              |
| LT | 028 | 0.03 | М | AL | Action Level |
| LT | 042 | NT   | М |    |              |
| LT | 044 | 0.01 | М | AL | Action Level |
| LT | 050 | 3    | М | AL | Action Level |
| LT | 052 | 8    | М |    |              |
| LT | 055 | 14   | М |    |              |
| LT | 057 | 1    | М |    |              |
| LT | 065 | 1    | М |    |              |
| LT | 069 | 0.5  | М |    |              |
| LT | 083 | NT   | М |    |              |
| LT | 102 | 10   | М |    | leafy veg    |
| LT | 107 | NT   | М |    |              |
| LT | 108 | NT   | М |    |              |
| LT | 114 | NT   | М |    |              |
| LT | 117 | 0.75 | М |    | changed 6/26 |
| LT | 125 | NT   | М |    |              |
| LT | 126 | 50   | М |    |              |
| LT | 134 | 2    | М |    |              |
| LT | 143 | 0.01 | М | AL | Action Level |
| LT | 144 | 10   | М |    |              |
| LT | 148 | NT   | М |    |              |
| LT | 149 | NT   | М |    |              |
| LT | 151 | 0.05 | М |    |              |
| LT | 152 | NT   | М |    |              |
| LT | 157 | NT   | M |    |              |
| LT | 159 | 5    | M |    |              |
| LT | 160 | 1    | M |    |              |
| LT | 164 | NT   | M |    |              |

|        | 105        | NIT       | NA | I            |
|--------|------------|-----------|----|--------------|
| LT     | 165        | NT        | M  |              |
| LT     | 166        | NT        | M  |              |
| LT     | 167        | NT        | M  |              |
| LT     | 168        | NT        | M  |              |
| LT     | 169        | NT        | M  |              |
| LT     | 170        | 1.0       | M  |              |
| LT     | 171        | 2         | M  |              |
| LT     | 176        | NT        | M  |              |
| LT     | 178        | 2         | M  |              |
| LT     | 180        | NT        | M  |              |
| LT     | 189        | NT        | M  |              |
| LT     | 195        | NT        | M  |              |
| LT     | 197        | NT        | M  |              |
| LT     | 203        | NT        | M  |              |
| LT     | 204        | 10        | M  |              |
| LT     | 205        | NT        | M  |              |
| LT     | 216        | 0.75      | M  | changed 6/26 |
| LT     | 222        | 20.0      | M  |              |
| LT     | 223        | 20.0      | M  |              |
| LT     | 236        | NT        | М  |              |
| LT     | 245        | 2         | M  |              |
| LT     | 253        | NT        | M  |              |
| LT     | 254        | NT        | М  |              |
| LT     | 275        | 14        | М  |              |
| LT     | 304        | NT        | M  |              |
| LT     | 305        | NT        | M  |              |
| LT     | 321        | NT        | M  |              |
| LT     | 330        | NT        | M  |              |
| LT     | 338        | 0.5       | M  |              |
| <br>LT | 387        | NT        | M  |              |
| LT     | 512        | NT        | M  |              |
| LT     | 529        | 10.0      | M  |              |
| LT     | 537        | NT        | M  |              |
| LT     | 540        | 1.0       | M  |              |
| LT     | 546        | 0.05      | M  |              |
| LT     | 547        | NT        | M  |              |
| LT     |            |           |    |              |
| LT     | 578<br>579 | 0.5       | M  |              |
| LT     |            | 0.5       |    |              |
|        | 596        | NT        | M  |              |
| LT     | 604        | NT<br>5.0 | M  |              |
| LT     | 607        | 5.0       | M  |              |
| LT     | 608        | NT        | M  |              |
| LT     | 623        | NT        | M  |              |
| LT     | 626        | 25.0      | M  |              |
| LT     | 679        | NT        | M  |              |
| LT     | 714        | 5.0       | M  |              |
| LT     | 720        | NT        | M  |              |

|    | 745 | NIT  | D 4 |    |              |
|----|-----|------|-----|----|--------------|
| LT | 745 | NT   | M   |    |              |
| LT | 900 | 2.0  | M   |    |              |
| LT | 901 | 2.0  | M   |    |              |
| LT | 902 | 2.0  | M   |    |              |
| LT | 906 | 0.5  | M   | AL | Action Level |
| LT | 908 | 0.5  | M   | AL | Action Level |
| LT | 910 | 0.5  | M   | AL | Action Level |
| LT | 963 | NT   | M   |    |              |
| OA | 001 | 0.03 | M   | AL | Action Level |
| OA | 002 | 2    | M   |    |              |
| OA | 028 | 0.03 | М   | AL | Action Level |
| OA | 032 | 1    | М   |    |              |
| OA | 042 | 0.2  | М   |    |              |
| OA | 044 | 0.01 | М   | AL | Action Level |
| OA | 050 | 0.1  | М   | AL | Action Level |
| OA | 052 | 8    | М   |    |              |
| OA | 057 | 1    | M   |    |              |
| OA | 065 | 1    | M   |    |              |
| OA | 070 | 8    | M   |    |              |
| OA | 102 | NT   | M   |    |              |
| OA | 117 | 0.75 | M   |    |              |
| OA | 129 | NT   | M   |    |              |
| OA | 143 | 0.01 | M   | AL | Action Level |
| OA | 151 | 0.05 | M   | AL | Action Level |
| OA | 151 | 1    | M   |    |              |
| OA | 180 | 0.1  | M   |    |              |
| OA | 200 | NT   | M   |    |              |
|    |     | 8    | M   |    |              |
| OA | 208 |      |     |    |              |
| OA | 216 | 0.75 | M   |    |              |
| OA | 235 | 6.0  | M   |    |              |
| OA | 264 | 0.1  | M   |    |              |
| OA | 275 | 2    | M   |    |              |
| OA | 283 | 0.1  | M   |    |              |
| OA | 338 | 0.5  | M   |    |              |
| OA | 370 | 1    | M   |    |              |
| OA | 382 | NT   | M   |    |              |
| OA | 512 | 0.1  | M   |    |              |
| OA | 607 | 0.2  | M   |    |              |
| OA | 638 | 0.05 | M   |    |              |
| OA | 779 | 1    | M   |    |              |
| OA | 900 | 0.1  | M   |    |              |
| OA | 901 | 0.1  | М   |    |              |
| OA | 902 | 0.1  | М   |    |              |
| OA | 903 | 0.05 | М   | AL | Action Level |
| OA | 904 | 0.05 | М   | AL | Action Level |
| OA | 905 | 0.05 | М   |    |              |
| OA | 906 | 0.5  | М   | AL | Action Level |
|    |     |      |     |    |              |

| OA | 908 | 0.5  | M | AL  | Action Level |
|----|-----|------|---|-----|--------------|
| OA | 910 | 0.5  | M | AL  | Action Level |
| OA | 967 | 0.05 | M |     |              |
| OA | A46 | 0.1  | М |     |              |
| OA | A58 | 0.05 | М |     |              |
| PE | 011 | 25   | М |     |              |
| PE | 014 | 0.1  | М | AL  | Action Level |
| PE | 024 | 0.5  | M | 7.= | 7.0          |
| PE | 028 | 0.03 | M | AL  | Action Level |
| PE | 033 | NT   | M | /L  | Action Level |
| PE |     |      |   |     |              |
|    | 042 | 2.0  | M | A.1 | A .: 1       |
| PE | 044 | 0.01 | M | AL  | Action Level |
| PE | 050 | 1    | M | AL  | Action Level |
| PE | 052 | 8    | M |     |              |
| PE | 055 | 14   | M |     |              |
| PE | 057 | 1    | M |     |              |
| PE | 065 | 1    | M |     |              |
| PE | 069 | NT   | М |     |              |
| PE | 083 | 25.0 | М |     |              |
| PE | 102 | 10.0 | М |     |              |
| PE | 107 | NT   | M |     |              |
| PE | 108 | 5    | M |     |              |
| PE | 114 | NT   | M |     |              |
| PE | 117 | NT   | M |     |              |
| PE | 125 | 10   | M |     |              |
| PE | 126 | NT   | M |     |              |
|    |     |      |   |     |              |
| PE | 134 | NT   | M | Α.Ι | Antina Laval |
| PE | 143 | 0.01 | M | AL  | Action Level |
| PE | 144 | NT   | M |     |              |
| PE | 148 | NT   | M |     |              |
| PE | 149 | 0.25 | M |     |              |
| PE | 151 | NT   | M |     |              |
| PE | 152 | 0.1  | M |     |              |
| PE | 157 | 10   | М |     |              |
| PE | 159 | 4.0  | М |     |              |
| PE | 160 | 0.05 | М |     |              |
| PE | 163 | NT   | М |     |              |
| PE | 164 | NT   | M |     |              |
| PE | 165 | 10   | M |     |              |
| PE | 166 | 10.0 | M |     |              |
| PE | 167 | NT   | M |     |              |
| PE | 168 | NT   | M |     |              |
|    |     |      |   |     |              |
| PE | 169 | NT   | M |     |              |
| PE | 170 | 0.05 | M |     |              |
| PE | 171 | 2    | M |     |              |
| PE | 175 | NT   | M |     |              |
| PE | 176 | NT   | M |     |              |

| PE       | 178 | 2    | M |              |
|----------|-----|------|---|--------------|
| PE       | 180 | NT   | M |              |
| PE       | 189 | NT   | M |              |
| PE       | 190 | NT   | M |              |
| PE       | 195 | NT   | M |              |
| PE       | 197 | 0.05 | M |              |
| PE       | 203 | NT   | M |              |
| PE       | 204 | 0.02 | M |              |
| PE       | 205 | NT   | M |              |
| PE       | 216 | NT   | M |              |
| PE       | 222 | 3.0  | M |              |
| PE       | 223 | 3.0  | M |              |
| PE       | 236 | NT   | M |              |
| PE       | 245 | 0.3  | M |              |
| PE       | 253 | 5    | M |              |
| PE       | 254 | 5    | M | changed 6/26 |
| PE       | 275 | 14   | M | onanged 0/20 |
| PE       | 304 | NT   | M |              |
| PE       | 305 | NT   | M |              |
| PE       | 321 | NT   | M |              |
| PE       | 330 | NT   | M |              |
| PE       | 338 | 0.5  | M |              |
| PE       | 351 | NT   | M |              |
| PE       | 387 | NT   | M |              |
| PE       | 512 | NT   | M |              |
| PE       | 529 | NT   | M |              |
| PE       | 537 | 2.0  | M |              |
| PE       | 540 | 0.1  | M |              |
| PE       | 546 | 2.0  | M |              |
| PE       | 547 | 2.0  | M |              |
| PE       | 578 | NT   | M |              |
| PE       | 579 | NT   | M |              |
| PE       | 596 | 0.1  | M |              |
| PE       | 596 | NT   | M |              |
| PE       | 604 | NT   | M |              |
| PE       | 607 | NT   | M |              |
| PE       | 608 | 1.0  | M |              |
| PE       | 623 | NT   | M |              |
| PE       | 626 | NT   | M |              |
| PE       | 679 | NT   | M |              |
| PE       | 692 | NT   | M |              |
| PE       | 714 | 0.05 | M |              |
| PE       | 714 | 0.05 | M |              |
| PE       | 745 | NT   | M |              |
|          |     |      |   |              |
| PE<br>PE | 746 | NT   | M |              |
|          | 900 | 2.0  | M |              |
| PE       | 901 | 2.0  | M |              |

| PE | 902 | 2.0  | M |       |                  |
|----|-----|------|---|-------|------------------|
| PE | 906 | 0.1  | M | AL    | Action Level     |
| PE | 907 | 0.1  | M | AL    | Action Level     |
| PE | 908 | 0.1  | М | AL    | Action Level     |
| PE | 910 | 0.1  | М | AL    | Action Level     |
| PE | 963 | NT   | М |       |                  |
| PP | 001 | 0.05 | М | AL    | Action Level     |
| PP | 011 | 25   | М |       |                  |
| PP | 024 | 0.5  | M |       |                  |
| PP | 028 | 0.05 | M | AL    | Action Level     |
| PP | 032 | 1    | M | / ( _ | / CHOIT LEVE!    |
| PP | 033 | NT   | M |       |                  |
| PP | 034 | NT   | M |       |                  |
| PP |     |      |   |       |                  |
|    | 042 | 0.3  | M | A 1   | Astion Lovel     |
| PP | 044 | 0.01 | M | AL    | Action Level     |
| PP | 050 | 1    | M | AL    | Action Level     |
| PP | 052 | 8    | М |       | pepper = 0.5     |
| PP | 055 | 14   | M |       |                  |
| PP | 057 | 1    | M |       |                  |
| PP | 065 | 1    | M |       |                  |
| PP | 069 | 0.25 | M |       |                  |
| PP | 070 | NT   | М |       |                  |
| PP | 083 | 10   | М |       |                  |
| PP | 102 | 10   | М |       | for peppers= 5   |
| PP | 107 | NT   | М |       |                  |
| PP | 108 | NT   | М |       |                  |
| PP | 114 | NT   | М |       |                  |
| PP | 117 | 0.1  | М |       | vegetables = 0.5 |
| PP | 124 | NT   | М |       |                  |
| PP | 125 | NT   | M |       |                  |
| PP | 126 | NT   | M |       |                  |
| PP | 129 | NT   | M |       |                  |
| PP | 134 | 2    | M |       |                  |
| PP | 143 | 0.01 | M | AL    | Action Level     |
| PP | 143 | NT   | M | AL    | ACIION LEVEI     |
|    |     |      |   |       |                  |
| PP | 147 | NT   | M |       |                  |
| PP | 148 | NT   | M |       |                  |
| PP | 149 | NT   | M |       |                  |
| PP | 151 | 0.05 | M |       |                  |
| PP | 152 | NT   | M |       |                  |
| PP | 157 | NT   | М |       |                  |
| PP | 159 | 2    | М |       | pepper =1        |
| PP | 160 | 1.0  | М |       | peppers =0.5     |
| PP | 163 | 0.1  | М |       |                  |
| PP | 164 | NT   | М |       |                  |
| PP | 165 | NT   | М |       |                  |
| PP | 166 | NT   | М |       |                  |
|    |     |      |   |       |                  |

| PP | 167 | NT   | M |    |               |
|----|-----|------|---|----|---------------|
| PP | 168 | NT   | M |    |               |
| PP | 169 | NT   | M |    |               |
| PP | 170 | 1.0  | M |    |               |
| PP | 171 | 2    | M |    | pepper = 1    |
| PP | 172 | 0.1  | M | AL | Action Level  |
| PP | 173 | 0.1  | M | AL | Action Level  |
| PP | 174 | NT   | M |    |               |
| PP | 176 | NT   | M |    |               |
| PP | 177 | NT   | M |    |               |
| PP | 178 | 2    | M |    | pepper = 1    |
| PP | 180 | 0.2  | М |    |               |
| PP | 189 | NT   | М |    |               |
| PP | 190 | NT   | М |    |               |
| PP | 192 | 0.2  | М |    |               |
| PP | 195 | NT   | М |    |               |
| PP | 197 | NT   | М |    |               |
| PP | 202 | NT   | М |    |               |
| PP | 203 | NT   | М |    | pepper = 0.2  |
| PP | 204 | 4.0  | М |    |               |
| PP | 205 | NT   | М |    |               |
| PP | 208 | 8    | М |    |               |
| PP | 216 | 0.1  | М |    |               |
| PP | 217 | NT   | М |    |               |
| PP | 222 | 1.0  | М |    | pepper = 1    |
| PP | 223 | 1.0  | М |    | pepper = 1    |
| PP | 224 | NT   | М |    |               |
| PP | 226 | NT   | М |    |               |
| PP | 231 | NT   | М |    |               |
| PP | 233 | NT   | М |    |               |
| PP | 235 | NT   | М |    | peppers = 0.5 |
| PP | 236 | 0.6  | М |    |               |
| PP | 245 | 0.75 | М |    |               |
| PP | 253 | 5    | М |    | pepper = 1    |
| PP | 254 | 5    | М |    | pepper = 1    |
| PP | 275 | 14   | М |    |               |
| PP | 276 | 14   | М |    |               |
| PP | 304 | 0.1  | М |    |               |
| PP | 305 | NT   | M |    |               |
| PP | 321 | 0.1  | М |    |               |
| PP | 330 | 0.1  | M |    |               |
| PP | 338 | 0.5  | M |    |               |
| PP | 349 | 0.1  | M | AL | Action Level  |
| PP | 370 | 1    | M |    |               |
| PP | 377 | NT   | M |    |               |
| PP | 382 | 10   | M |    |               |
| PP | 387 | 0.1  | M |    |               |

| PP | 391 | NT   | М |    | pepper = 0.1 |
|----|-----|------|---|----|--------------|
| PP | 395 | 0.5  | М |    |              |
| PP | 512 | 0.2  | М |    |              |
| PP | 529 | 3.0  | М |    |              |
| PP | 537 | 3    | М |    |              |
| PP | 538 | NT   | М |    |              |
| PP | 539 | 1.0  | M |    | pepper = 1   |
| PP | 540 | NT   | М |    |              |
| PP | 546 | 1.0  | М |    |              |
| PP | 547 | 0.3  | M |    |              |
| PP | 562 | NT   | M |    | pepper = 1   |
| PP | 578 | 0.25 | М |    |              |
| PP | 579 | 0.25 | М |    |              |
| PP | 580 | NT   | М |    |              |
| PP | 593 | NT   | М |    | pepper = 5   |
| PP | 596 | NT   | М |    |              |
| PP | 597 | NT   | M |    | pepper = 0.5 |
| PP | 604 | NT   | М |    |              |
| PP | 607 | 1.0  | М |    | pepper = 1   |
| PP | 608 | NT   | М |    |              |
| PP | 609 | NT   | М |    |              |
| PP | 614 | NT   | М |    |              |
| PP | 616 | NT   | М |    |              |
| PP | 617 | NT   | М |    |              |
| PP | 623 | NT   | M |    |              |
| PP | 624 | 25   | М |    |              |
| PP | 626 | NT   | М |    |              |
| PP | 648 | NT   | M |    |              |
| PP | 679 | 1.0  | М |    |              |
| PP | 692 | 0.1  | М |    |              |
| PP | 713 | NT   | M |    |              |
| PP | 714 | 0.05 | M |    |              |
| PP | 720 | NT   | М |    |              |
| PP | 721 | NT   | М |    |              |
| PP | 745 | 0.6  | М |    |              |
| PP | 746 | 0.6  | М |    |              |
| PP | 768 | NT   | М |    |              |
| PP | 779 | 1    | М |    |              |
| PP | 781 | 0.50 | М |    |              |
| PP | 808 | NT   | М |    |              |
| PP | 858 | NT   | М |    |              |
| PP | 900 | 2.0  | М |    | f & v = 2    |
| PP | 901 | 2.0  | М |    |              |
| PP | 902 | 2.0  | М |    |              |
| PP | 903 | 0.05 | М | AL | Action Level |
| PP | 904 | 0.05 | М | AL | Action Level |
| PP | 905 | 0.05 | М |    |              |

| PP | 906 | 0.1  | М | AL | Action Level |
|----|-----|------|---|----|--------------|
| PP | 907 | 0.1  | М | AL | Action Level |
| PP | 908 | 0.1  | М | AL | Action Level |
| PP | 909 | 0.1  | М | AL | Action Level |
| PP | 910 | 0.1  | М | AL | Action Level |
| PP | 911 | 0.1  | М |    |              |
| PP | 928 | NT   | М |    |              |
| PP | 930 | NT   | М |    |              |
| PP | 963 | NT   | М |    |              |
| PP | 966 | NT   | М |    |              |
| PP | A39 | 0.01 | М |    |              |
| PP | AAG | 0.01 | М |    |              |
| PP | AAX | NT   | М |    |              |
| PX | 024 | 0.5  | М |    |              |
| PX | 042 | 2.0  | М |    |              |
| PX | 052 | 8    | М |    |              |
| PX | 057 | 1    | М |    |              |
| PX | 065 | 1    | М |    |              |
| PX | 069 | NT   | М |    |              |
| PX | 107 | NT   | М |    |              |
| PX | 117 | NT   | М |    |              |
| PX | 148 | NT   | М |    |              |
| PX | 160 | 0.05 | М |    |              |
| PX | 163 | NT   | М |    |              |
| PX | 165 | 10   | М |    |              |
| PX | 166 | 10.0 | М |    |              |
| PX | 170 | 0.05 | М |    |              |
| PX | 171 | 2    | М |    |              |
| PX | 175 | NT   | М |    |              |
| PX | 176 | NT   | М |    |              |
| PX | 178 | 2    | М |    |              |
| PX | 189 | NT   | М |    |              |
| PX | 190 | NT   | М |    |              |
| PX | 197 | 0.05 | М |    |              |
| PX | 203 | NT   | М |    |              |
| PX | 204 | 0.02 | M |    |              |
| PX | 205 | NT   | М |    |              |
| PX | 216 | NT   | М |    |              |
| PX | 236 | NT   | М |    |              |
| PX | 245 | 0.3  | М |    |              |
| PX | 338 | 0.5  | М |    |              |
| PX | 547 | 2.0  | М |    |              |
| PX | 578 | NT   | М |    |              |
| PX | 579 | NT   | М |    |              |
| PX | 692 | NT   | М |    |              |
| PX | 745 | NT   | М |    |              |
| PX | 963 | NT   | М |    |              |

| SF         | 001        | 0.05       | М | AL   | Action Level     |
|------------|------------|------------|---|------|------------------|
| SF         | 011        | 100        | М |      |                  |
| SF         | 024        | 0.7        | М |      |                  |
| SF         | 028        | 0.05       | М | AL   | Action Level     |
| SF         | 032        | NT         | М |      |                  |
| SF         | 033        | NT         | М |      |                  |
| SF         | 034        | NT         | M |      |                  |
| SF         | 042        | 2.0        | M |      |                  |
| SF         | 044        | 0.01       | M | AL   | Action Level     |
| SF         | 050        | 1          | M | AL   | Action Level     |
| SF         | 052        | 8          | M | / (_ | 71011011 20101   |
| SF         | 055        | 14         | M |      |                  |
| SF         | 057        | 1          | M |      |                  |
| SF         | 065        | <u></u>    | M |      |                  |
| SF         | 069        | 1.0        | M |      |                  |
| SF         |            | NT         |   |      |                  |
| SF<br>SF   | 070<br>083 | NT         | M |      |                  |
| SF<br>SF   | 102        | 12         | M |      |                  |
| SF         |            |            |   |      |                  |
|            | 107        | NT         | M |      |                  |
| SF         | 108        | NT         | M |      |                  |
| SF         | 114        | NT<br>0.75 | M |      |                  |
| SF         | 117        | 0.75       | M |      | vegetables = 0.5 |
| SF         | 124        | NT         | M |      |                  |
| SF         | 125        | NT         | M |      |                  |
| SF         | 126        | NT         | M |      |                  |
| SF         | 129        | NT         | M |      |                  |
| SF         | 134        | NT         | M |      |                  |
| SF         | 143        | 0.01       | M | AL   | Action Level     |
| SF         | 144        | NT         | M |      |                  |
| SF         | 147        | NT         | M |      |                  |
| SF         | 148        | NT         | M |      |                  |
| SF         | 149        | NT         | M |      |                  |
| SF         | 151        | 0.05       | М |      |                  |
| SF         | 152        | NT         | М |      |                  |
| SF         | 157        | NT         | М |      |                  |
| SF         | 159        | 6          | М |      |                  |
| SF         | 160        | NT         | М |      |                  |
| SF         | 163        | 0.1        | М |      |                  |
| SF         | 164        | NT         | М |      |                  |
| SF         | 165        | NT         | М |      |                  |
| SF         | 166        | NT         | М |      |                  |
| SF         | 167        | NT         | М |      |                  |
| SF         | 168        | NT         | М |      |                  |
| SF         | 169        | NT         | M |      |                  |
| SF         | 170        | 0.05       | M |      |                  |
| SF         | 171        | 2          | M |      |                  |
| SF         | 172        | 0.1        | M | AL   | Action Level     |
| <b>J</b> . |            | <b></b>    |   |      |                  |

| SF | 173 | 0.1  | М | AL | Action Level |
|----|-----|------|---|----|--------------|
| SF | 174 | NT   | М |    |              |
| SF | 175 | NT   | М |    |              |
| SF | 176 | NT   | М |    |              |
| SF | 177 | NT   | М |    |              |
| SF | 178 | 2    | М |    |              |
| SF | 180 | NT   | М |    |              |
| SF | 189 | NT   | М |    |              |
| SF | 190 | NT   | М |    |              |
| SF | 195 | NT   | М |    |              |
| SF | 197 | NT   | М |    |              |
| SF | 202 | NT   | М |    |              |
| SF | 203 | NT   | М |    |              |
| SF | 204 | 0.02 | М |    |              |
| SF | 205 | NT   | М |    |              |
| SF | 208 | 8    | М |    |              |
| SF | 216 | 0.75 | М |    |              |
| SF | 217 | NT   | М |    |              |
| SF | 222 | 20.0 | М |    |              |
| SF | 223 | 20.0 | М |    |              |
| SF | 224 | NT   | М |    |              |
| SF | 226 | NT   | М |    |              |
| SF | 231 | NT   | М |    |              |
| SF | 233 | NT   | М |    |              |
| SF | 235 | NT   | М |    |              |
| SF | 236 | NT   | М |    |              |
| SF | 245 | NT   | М |    |              |
| SF | 253 | NT   | М |    |              |
| SF | 254 | NT   | М |    |              |
| SF | 276 | 14   | М |    |              |
| SF | 304 | NT   | М |    |              |
| SF | 305 | NT   | М |    |              |
| SF | 321 | NT   | М |    |              |
| SF | 330 | NT   | М |    |              |
| SF | 338 | 0.5  | М |    |              |
| SF | 349 | 0.1  | М | AL | Action Level |
| SF | 351 | NT   | М |    |              |
| SF | 370 | 1    | М |    |              |
| SF | 377 | NT   | М |    |              |
| SF | 387 | NT   | М |    |              |
| SF | 391 | NT   | М |    |              |
| SF | 395 | 0.7  | М |    |              |
| SF | 512 | NT   | М |    |              |
| SF | 529 | NT   | М |    |              |
| SF | 537 | NT   | М |    |              |
| SF | 538 | NT   | М |    |              |
| SF | 539 | 20.0 | М |    |              |

| SF | 540 | NT   | M |    |              |
|----|-----|------|---|----|--------------|
| SF | 546 | NT   | М |    |              |
| SF | 547 | 2.0  | М |    |              |
| SF | 562 | NT   | М |    |              |
| SF | 578 | 1.0  | М |    |              |
| SF | 579 | 1.0  | М |    |              |
| SF | 580 | NT   | М |    |              |
| SF | 593 | NT   | М |    |              |
| SF | 596 | NT   | М |    |              |
| SF | 597 | NT   | М |    |              |
| SF | 604 | NT   | М |    |              |
| SF | 607 | 5.0  | М |    |              |
| SF | 608 | NT   | М |    |              |
| SF | 609 | NT   | М |    |              |
| SF | 614 | NT   | М |    |              |
| SF | 616 | NT   | М |    |              |
| SF | 617 | NT   | М |    |              |
| SF | 623 | NT   | М |    |              |
| SF | 624 | 100  | М |    |              |
| SF | 626 | NT   | М |    |              |
| SF | 648 | NT   | М |    |              |
| SF | 679 | NT   | М |    |              |
| SF | 692 | 0.1  | M |    |              |
| SF | 713 | NT   | M |    |              |
| SF | 714 | 0.05 | M |    |              |
| SF | 720 | NT   | M |    |              |
| SF | 721 | NT   | M |    |              |
| SF | 745 | NT   | М |    |              |
| SF | 746 | NT   | M |    |              |
| SF | 768 | NT   | М |    |              |
| SF | 779 | 1    | M |    |              |
| SF | 781 | NT   | M |    |              |
| SF | 808 | NT   | M |    |              |
| SF | 858 | NT   | M |    |              |
| SF | 900 | 2.0  | M |    | f & v = 2    |
| SF | 901 | 2.0  | M |    |              |
| SF | 902 | 2.0  | M |    |              |
| SF | 903 | 0.05 | M | AL | Action Level |
| SF | 904 | 0.05 | M | AL | Action Level |
| SF | 905 | 0.05 | M |    |              |
| SF | 906 | 0.5  | M | AL | Action Level |
| SF | 907 | 0.5  | M | AL | Action Level |
| SF | 908 | 0.5  | M | AL | Action Level |
| SF | 909 | 0.5  | M | AL | Action Level |
| SF | 910 | 0.5  | M | AL | Action Level |
| SF | 911 | 0.5  | M |    |              |
| SF | 928 | NT   | M |    |              |

| SF | 930 | NT   | M |      |                 |
|----|-----|------|---|------|-----------------|
| SF | 963 | NT   | M |      |                 |
| SF | 966 | NT   | M |      |                 |
| SF | A39 | 0.01 | M |      |                 |
| SF | AAG | 0.01 | M |      |                 |
| SF | AAX | NT   | M |      |                 |
| ST | 001 | 0.05 | M | AL   | Action Level    |
| ST | 011 | 25   | M | 7 12 | 7 (011011 2010) |
| ST | 023 | NT   | M |      |                 |
| ST | 024 | 0.5  | M |      |                 |
| ST | 028 | 0.05 | M | AL   | Action Level    |
| ST | 032 | NT   | M |      |                 |
| ST | 033 | NT   | M |      |                 |
| ST | 034 | NT   | M |      |                 |
| ST | 042 | 2.0  | М |      |                 |
| ST | 044 | 0.01 | М | AL   | Action Level    |
| ST | 050 | 1    | М | AL   | Action Level    |
| ST | 052 | 8    | М |      |                 |
| ST | 055 | 14   | М |      |                 |
| ST | 057 | 1    | М |      |                 |
| ST | 063 | NT   | М |      |                 |
| ST | 065 | 1    | M |      |                 |
| ST | 069 | 1.0  | М |      |                 |
| ST | 070 | NT   | М |      |                 |
| ST | 083 | NT   | М |      |                 |
| ST | 102 | 10   | M |      |                 |
| ST | 107 | NT   | М |      |                 |
| ST | 108 | 5    | М |      |                 |
| ST | 114 | NT   | M |      |                 |
| ST | 117 | NT   | M |      |                 |
| ST | 124 | NT   | M |      |                 |
| ST | 125 | NT   | M |      |                 |
| ST | 126 | 25   | M |      |                 |
| ST | 129 | NT   | M |      |                 |
| ST | 134 | 2    | M |      |                 |
| ST | 143 | 0.01 | M | AL   | Action Level    |
| ST | 144 | NT   | M |      |                 |
| ST | 147 | NT   | М |      |                 |
| ST | 148 | NT   | M |      |                 |
| ST | 149 | 0.25 | M |      |                 |
| ST | 151 | NT   | M |      |                 |
| ST | 152 | 0.1  | M |      |                 |
| ST | 157 | 5.0  | M |      |                 |
| ST | 159 | 2    | M |      |                 |
| ST | 160 | 0.2  | M |      |                 |
| ST | 163 | 0.1  | M |      |                 |
| ST | 164 | NT   | M |      |                 |

| ST | 165 | NT   | M |    |              |
|----|-----|------|---|----|--------------|
| ST | 166 | NT   | М |    |              |
| ST | 167 | NT   | М |    |              |
| ST | 168 | NT   | М |    |              |
| ST | 169 | NT   | М |    |              |
| ST | 170 | 0.05 | М |    |              |
| ST | 171 | NT   | М |    |              |
| ST | 172 | 0.1  | М | AL | Action Level |
| ST | 173 | 0.1  | М | AL | Action Level |
| ST | 174 | NT   | М |    |              |
| ST | 175 | NT   | М |    |              |
| ST | 176 | NT   | М |    |              |
| ST | 177 | NT   | М |    |              |
| ST | 178 | NT   | М |    |              |
| ST | 180 | 0.2  | М |    |              |
| ST | 189 | NT   | М |    |              |
| ST | 190 | NT   | М |    |              |
| ST | 192 | 5.0  | М |    |              |
| ST | 195 | NT   | M |    |              |
| ST | 197 | NT   | М |    |              |
| ST | 202 | NT   | M |    |              |
| ST | 203 | NT   | М |    |              |
| ST | 204 | 0.02 | М |    |              |
| ST | 205 | NT   | М |    |              |
| ST | 208 | 8    | М |    |              |
| ST | 216 | NT   | М |    |              |
| ST | 217 | NT   | М |    |              |
| ST | 222 | NT   | M |    |              |
| ST | 223 | NT   | M |    |              |
| ST | 224 | NT   | M |    |              |
| ST | 226 | NT   | M |    |              |
| ST | 231 | 15   | M |    |              |
| ST | 233 | NT   | M |    |              |
| ST | 235 | NT   | M |    |              |
| ST | 236 | 0.6  | M |    |              |
| ST | 245 | 2    | M |    |              |
| ST | 253 | 5    | M |    |              |
| ST | 254 | 5    | М |    |              |
| ST | 276 | 14   | M |    |              |
| ST | 304 | NT   | M |    |              |
| ST | 305 | NT   | M |    |              |
| ST | 315 | NT   | M |    |              |
| ST | 321 | NT   | M |    |              |
| ST | 330 | 1    | M |    |              |
| ST | 338 | 0.5  | M |    |              |
| ST | 349 | 0.1  | M | AL | Action Level |
| ST | 351 | NT   | M |    |              |

| O-T | 070 |            | 2.4 |            |
|-----|-----|------------|-----|------------|
| ST  | 370 | 1          | M   |            |
| ST  | 377 | NT         | M   |            |
| ST  | 387 | 0.1        | M   |            |
| ST  | 391 | NT         | M   |            |
| ST  | 395 | 0.5        | M   |            |
| ST  | 512 | 0.2        | M   |            |
| ST  | 529 | 10         | M   |            |
| ST  | 537 | NT         | M   |            |
| ST  | 538 | NT         | M   |            |
| ST  | 539 | NT         | M   |            |
| ST  | 540 | NT         | M   |            |
| ST  | 546 | 0.05       | М   |            |
| ST  | 547 | 2.0        | М   |            |
| ST  | 558 | NT         | М   |            |
| ST  | 562 | NT         | М   |            |
| ST  | 578 | 1.0        | М   |            |
| ST  | 579 | 1.0        | M   |            |
| ST  | 580 | NT         | M   |            |
| ST  | 593 | NT         | M   |            |
| ST  | 596 | NT         | M   |            |
| ST  | 597 | NT         | M   |            |
| ST  | 604 | NT         | M   |            |
| ST  | 607 | 10.0       | M   |            |
| ST  | 608 | NT         | M   |            |
| ST  | 609 | NT         | M   |            |
| ST  | 614 | NT         | M   |            |
| ST  | 616 | NT         | M   |            |
| ST  | 617 | NT         | M   |            |
| ST  |     | NT         |     |            |
|     | 623 |            | M   |            |
| ST  | 624 | 25         | M   |            |
| ST  | 626 | 15<br>N.T. | M   |            |
| ST  | 648 | NT         | M   |            |
| ST  | 679 | 0.5        | M   |            |
| ST  | 692 | 0.1        | M   |            |
| ST  | 713 | 0.05       | M   | section 18 |
| ST  | 714 | 0.05       | M   |            |
| ST  | 720 | NT         | M   |            |
| ST  | 721 | NT         | M   |            |
| ST  | 745 | 0.6        | M   |            |
| ST  | 746 | 0.6        | M   |            |
| ST  | 768 | NT         | M   |            |
| ST  | 779 | 1          | М   |            |
| ST  | 781 | NT         | М   |            |
| ST  | 808 | 2.0        | М   |            |
| ST  | 858 | NT         | М   |            |
| ST  | 900 | 2.0        | М   | f & v = 2  |
| ST  | 901 | 2.0        | М   |            |

| ST | 902 | 2.0  | М |    |              |
|----|-----|------|---|----|--------------|
| ST | 903 | 0.05 | М | AL | Action Level |
| ST | 904 | 0.05 | М | AL | Action Level |
| ST | 905 | 0.05 | М |    |              |
| ST | 906 | 0.1  | М | AL | Action Level |
| ST | 907 | 0.1  | М | AL | Action Level |
| ST | 908 | 0.1  | М | AL | Action Level |
| ST | 909 | 0.1  | М | AL | Action Level |
| ST | 910 | 0.1  | М | AL | Action Level |
| ST | 911 | 0.1  | М |    |              |
| ST | 928 | NT   | М |    |              |
| ST | 930 | 3.00 | М |    |              |
| ST | 963 | NT   | М |    |              |
| ST | 966 | NT   | М |    |              |
| ST | A39 | 0.01 | М |    |              |
| ST | AAG | 0.01 | М |    |              |
| ST | AAX | NT   | M |    |              |
| SZ | 001 | 0.05 | М | AL | Action Level |
| SZ | 011 | 25   | М |    |              |
| SZ | 024 | 0.5  | М |    |              |
| SZ | 028 | 0.05 | М | AL | Action Level |
| SZ | 033 | NT   | М |    |              |
| SZ | 034 | NT   | М |    |              |
| SZ | 042 | 2.0  | М |    |              |
| SZ | 044 | 0.01 | М | AL | Action Level |
| SZ | 050 | 1    | М | AL | Action Level |
| SZ | 052 | 8    | М |    |              |
| SZ | 055 | 14   | М |    |              |
| SZ | 057 | 1    | М |    |              |
| SZ | 065 | 1    | М |    |              |
| SZ | 069 | 1.0  | М |    |              |
| SZ | 070 | NT   | М |    |              |
| SZ | 083 | NT   | М |    |              |
| SZ | 102 | 10   | М |    |              |
| SZ | 107 | NT   | М |    |              |
| SZ | 108 | 5    | М |    |              |
| SZ | 114 | NT   | М |    |              |
| SZ | 117 | NT   | М |    |              |
| SZ | 125 | NT   | М |    |              |
| SZ | 126 | 25   | М |    |              |
| SZ | 129 | NT   | М |    |              |
| SZ | 134 | 2    | М |    |              |
| SZ | 143 | 0.01 | М | AL | Action Level |
| SZ | 144 | NT   | М |    |              |
| SZ | 148 | NT   | М |    |              |
| SZ | 149 | 0.25 | М |    |              |
| SZ | 151 | NT   | М |    |              |

| SZ | 152 | 0.1  | M |  |
|----|-----|------|---|--|
| SZ | 157 | 5.0  | M |  |
| SZ | 159 | 2    | M |  |
| SZ | 160 | 0.2  | M |  |
| SZ | 163 | 0.2  | M |  |
|    |     |      |   |  |
| SZ | 164 | NT   | M |  |
| SZ | 165 | NT   | M |  |
| SZ | 166 | NT   | M |  |
| SZ | 167 | NT   | M |  |
| SZ | 168 | NT   | M |  |
| SZ | 169 | NT   | M |  |
| SZ | 170 | 0.05 | M |  |
| SZ | 171 | NT   | M |  |
| SZ | 174 | NT   | M |  |
| SZ | 175 | NT   | M |  |
| SZ | 176 | NT   | M |  |
| SZ | 178 | NT   | M |  |
| SZ | 180 | 0.2  | M |  |
| SZ | 189 | NT   | M |  |
| SZ | 190 | NT   | M |  |
| SZ | 192 | 5.0  | М |  |
| SZ | 195 | NT   | M |  |
| SZ | 197 | NT   | M |  |
| SZ | 203 | NT   | М |  |
| SZ | 204 | 0.02 | М |  |
| SZ | 205 | NT   | M |  |
| SZ | 216 | NT   | M |  |
| SZ | 222 | NT   | M |  |
| SZ | 223 | NT   | М |  |
| SZ | 224 | NT   | M |  |
| SZ | 236 | 0.6  | M |  |
| SZ | 245 | 2    | M |  |
| SZ | 254 | 5    | M |  |
| SZ | 304 | NT   | M |  |
| SZ | 305 | NT   | M |  |
| SZ | 321 | NT   | M |  |
| SZ | 330 | 1    | M |  |
| SZ | 338 | 0.5  | M |  |
| SZ | 351 | NT   | M |  |
| SZ | 387 | 0.1  | M |  |
| SZ | 512 | 0.1  | M |  |
| SZ | 529 | 10   | M |  |
| SZ | 537 | NT   | M |  |
| SZ | 539 | NT   | M |  |
| SZ | 540 | NT   | M |  |
|    |     |      | M |  |
| SZ | 546 | 0.05 |   |  |
| SZ | 547 | 2.0  | M |  |

| SZ | 562 | NT      | M |      |                |
|----|-----|---------|---|------|----------------|
| SZ | 578 | 1.0     | M |      |                |
|    |     | 1.0     | M |      |                |
| SZ | 579 |         |   |      |                |
| SZ | 593 | NT      | M |      |                |
| SZ | 596 | NT      | M |      |                |
| SZ | 597 | NT      | M |      |                |
| SZ | 604 | NT      | M |      |                |
| SZ | 608 | NT      | M |      |                |
| SZ | 623 | NT      | M |      |                |
| SZ | 626 | 15      | M |      |                |
| SZ | 679 | 0.5     | M |      |                |
| SZ | 692 | 0.1     | M |      |                |
| SZ | 714 | 0.05    | M |      |                |
| SZ | 720 | NT      | M |      |                |
| SZ | 745 | 0.6     | М |      |                |
| SZ | 808 | 2.0     | М |      |                |
| SZ | 900 | 2.0     | М |      | f & v = 2      |
| SZ | 901 | 2.0     | М |      |                |
| SZ | 902 | 2.0     | М |      |                |
| SZ | 906 | 0.1     | М | AL   | Action Level   |
| SZ | 907 | 0.1     | М | AL   | Action Level   |
| SZ | 908 | 0.1     | М | AL   | Action Level   |
| SZ | 910 | 0.1     | М | AL   | Action Level   |
| SZ | 930 | 3.00    | М |      |                |
| SZ | 963 | NT      | M |      |                |
| TC | 001 | 0.05    | M | AL   | Action Level   |
| TC | 011 | 25      | M | 7.=  | 7.00.0 =0.10.  |
| TC | 024 | 0.75    | M |      |                |
| TC | 028 | 0.05    | M | AL   | Action Level   |
| TC | 033 | NT      | M | / \_ | 7 totion Lovei |
| TC | 034 | NT      | M |      |                |
| TC | 042 | 2.0     | M |      |                |
| TC | 044 | 0.01    | M | AL   | Action Level   |
| TC | 050 | 3       | M | AL   | Action Level   |
| TC | 050 | 8       | M | //L  | ACION LEVEI    |
| TC | 052 | 8<br>14 | M |      |                |
|    |     |         |   |      |                |
| TC | 057 | 1       | M |      |                |
| TC | 065 | 1       | M |      |                |
| TC | 069 | 0.2     | M |      |                |
| TC | 070 | 8       | M |      |                |
| TC | 083 | 10      | M |      |                |
| TC | 102 | 10      | M |      |                |
| TC | 107 | NT      | M |      |                |
| TC | 108 | 1       | M |      |                |
| TC | 114 | NT      | M |      |                |
| TC | 117 | 0.75    | M |      |                |
| TC | 124 | NT      | M |      |                |

| TC | 125 | NT   | M |    |                 |
|----|-----|------|---|----|-----------------|
| TC | 126 | 25   | M |    |                 |
| TC | 129 | NT   | М |    |                 |
| TC | 134 | 1    | M |    |                 |
| TC | 143 | 0.01 | M | AL | Action Level    |
| TC | 144 | 5    | M |    |                 |
| TC | 147 | NT   | M |    |                 |
| TC | 148 | NT   | M |    |                 |
| TC | 149 | NT   | M |    |                 |
| TC | 151 | 0.05 | M |    |                 |
| TC | 152 | NT   | M |    |                 |
| TC | 157 | NT   | M |    |                 |
| TC | 159 | 1    | M |    |                 |
| TC | 160 | 0.5  | M |    |                 |
| TC | 163 | 0.1  | M |    |                 |
| TC | 164 | 5    | М |    |                 |
| TC | 165 | NT   | М |    |                 |
| TC | 166 | NT   | М |    |                 |
| TC | 167 | NT   | М |    |                 |
| TC | 168 | NT   | М |    |                 |
| TC | 169 | NT   | М |    |                 |
| TC | 170 | 1.0  | М |    | 0.01 tree TO    |
| TC | 171 | 2    | М |    |                 |
| TC | 172 | 0.1  | М | AL | Action Level    |
| TC | 173 | 0.1  | М | AL | Action Level    |
| TC | 174 | 15   | М |    |                 |
| TC | 176 | NT   | М |    |                 |
| TC | 177 | NT   | М |    |                 |
| TC | 178 | 2    | М |    |                 |
| TC | 180 | NT   | M |    |                 |
| TC | 189 | NT   | M |    |                 |
| TC | 190 | NT   | M |    |                 |
| TC | 195 | NT   | M |    |                 |
| TC | 197 | NT   | M |    |                 |
| TC | 202 | NT   | M |    |                 |
| TC | 203 | NT   | M |    |                 |
| TC | 204 | 0.02 | M |    | 0.5 for tree TO |
| TC | 204 | NT   | M |    | 0.0 101 1166 10 |
| TC | 208 | 8    | M |    |                 |
| TC | 216 | 0.75 | M |    |                 |
| TC | 217 | NT   | M |    |                 |
| TC | 222 | 2    | M |    |                 |
| TC | 223 | 2    | M |    |                 |
| TC | 223 | NT   | M |    |                 |
| TC |     | NT   |   |    |                 |
| TC | 226 | NT   | M |    |                 |
|    | 231 |      |   |    |                 |
| TC | 233 | NT   | M |    |                 |

| TC | 235 | NT   | М |    |              |
|----|-----|------|---|----|--------------|
| TC | 236 | NT   | M |    |              |
| TC | 245 | NT   | M |    |              |
| TC | 253 | 5    | M |    |              |
| TC | 254 | 5    | M |    |              |
| TC | 275 | 14   | M |    |              |
| TC | 276 | 14   | M |    |              |
| TC | 304 | 0.1  | M |    |              |
| TC | 305 | NT   | M |    |              |
| TC | 321 | 0.1  | M |    |              |
| TC | 330 | 0.1  | M |    |              |
| TC | 338 | 0.5  | M |    |              |
| TC | 349 | 0.1  | М | AL | Action Level |
| TC | 370 | 1    | М |    |              |
| TC | 377 | NT   | М |    |              |
| TC | 382 | 10   | М |    |              |
| TC | 387 | NT   | М |    |              |
| TC | 391 | NT   | М |    |              |
| TC | 395 | 0.75 | М |    |              |
| TC | 512 | NT   | М |    |              |
| TC | 529 | NT   | М |    |              |
| TC | 537 | 2    | M |    |              |
| TC | 538 | NT   | M |    |              |
| TC | 539 | 2    | M |    |              |
| TC | 540 | NT   | M |    |              |
| TC | 546 | 1.0  | M |    |              |
| TC | 547 | 2.0  | M |    |              |
| TC | 562 | NT   | M |    |              |
| TC | 578 | 0.2  | M |    |              |
| TC | 579 | 0.2  | M |    |              |
| TC | 580 | NT   | M |    |              |
| TC |     |      |   |    |              |
|    | 593 | NT   | M |    |              |
| TC | 596 | NT   | M |    |              |
| TC | 597 | NT   | M |    |              |
| TC | 604 | NT   | M |    |              |
| TC | 607 | 1.0  | M |    |              |
| TC | 608 | NT   | M |    |              |
| TC | 609 | NT   | M |    |              |
| TC | 614 | NT   | M |    |              |
| TC | 616 | NT   | M |    |              |
| TC | 617 | NT   | M |    |              |
| TC | 623 | NT   | M |    |              |
| TC | 624 | 25   | М |    |              |
| TC | 626 | NT   | М |    |              |
| TC | 648 | NT   | M |    |              |
| TC | 679 | 0.3  | М |    |              |
| TC | 692 | 0.1  | M |    |              |

| TC | 713 | NT   | М |    |              |
|----|-----|------|---|----|--------------|
| TC | 714 | 0.05 | М |    |              |
| TC | 720 | NT   | М |    |              |
| TC | 721 | NT   | М |    |              |
| TC | 745 | NT   | М |    |              |
| TC | 746 | NT   | М |    |              |
| TC | 768 | NT   | М |    |              |
| TC | 779 | 1    | М |    |              |
| TC | 781 | 0.20 | М |    |              |
| TC | 808 | 0.6  | М |    |              |
| TC | 858 | NT   | М |    |              |
| TC | 900 | 2.0  | М |    | f & v = 2    |
| TC | 901 | 2.0  | М |    |              |
| TC | 902 | 2.0  | М |    |              |
| TC | 903 | 0.05 | М | AL | Action Level |
| TC | 904 | 0.05 | М | AL | Action Level |
| TC | 905 | 0.05 | М |    |              |
| TC | 906 | 0.05 | М | AL | Action Level |
| TC | 907 | 0.05 | М | AL | Action Level |
| TC | 908 | 0.05 | М | AL | Action Level |
| TC | 909 | 0.05 | М | AL | Action Level |
| TC | 910 | 0.05 | М | AL | Action Level |
| TC | 911 | 0.05 | М |    |              |
| TC | 928 | NT   | М |    |              |
| TC | 930 | NT   | М |    |              |
| TC | 963 | NT   | М |    |              |
| TC | 966 | NT   | М |    |              |
| TC | A39 | 0.1  | М |    |              |
| TC | AAG | 0.1  | М |    |              |
| TC | AAX | NT   | М |    |              |
| TO | 001 | 0.05 | М | AL | Action Level |
| TO | 011 | 25   | М |    |              |
| TO | 024 | 0.75 | М |    |              |
| TO | 028 | 0.05 | М | AL | Action Level |
| TO | 032 | NT   | М |    |              |
| TO | 033 | NT   | М |    |              |
| TO | 034 | NT   | М |    |              |
| TO | 042 | 2.0  | М |    |              |
| TO | 044 | 0.01 | М | AL | Action Level |
| TO | 050 | 3    | М | AL | Action Level |
| TO | 052 | 8    | М |    |              |
| TO | 055 | 14   | М |    |              |
| TO | 057 | 1    | М |    |              |
| TO | 065 | 1    | М |    |              |
| TO | 069 | 0.2  | М |    |              |
| TO | 070 | 8    | М |    |              |
| TO | 083 | 10   | М |    |              |

| Τ0 | 400 | 10   |     |    |                 |
|----|-----|------|-----|----|-----------------|
| TO | 102 | 10   | M   |    |                 |
| TO | 107 | NT   | M   |    |                 |
| TO | 108 | 1    | M   |    |                 |
| TO | 114 | NT   | M   |    |                 |
| TO | 117 | 0.75 | М   |    |                 |
| ТО | 124 | NT   | M   |    |                 |
| TO | 125 | NT   | M   |    |                 |
| TO | 126 | 25   | M   |    |                 |
| TO | 129 | NT   | M   |    |                 |
| TO | 134 | 1    | M   |    |                 |
| TO | 143 | 0.01 | M   | AL | Action Level    |
| TO | 144 | 5    | M   |    |                 |
| TO | 147 | NT   | M   |    |                 |
| TO | 148 | NT   | M   |    | changed 6/26    |
| TO | 149 | NT   | M   |    |                 |
| TO | 151 | 0.05 | M   |    |                 |
| TO | 152 | NT   | М   |    |                 |
| TO | 157 | NT   | M   |    |                 |
| TO | 159 | 1    | М   |    |                 |
| TO | 160 | 0.5  | М   |    |                 |
| TO | 163 | 0.1  | М   |    |                 |
| TO | 164 | 5    | М   |    |                 |
| TO | 165 | NT   | М   |    |                 |
| TO | 166 | NT   | М   |    |                 |
| TO | 167 | NT   | М   |    |                 |
| TO | 168 | NT   | М   |    |                 |
| TO | 169 | NT   | М   |    |                 |
| TO | 170 | 1.0  | М   |    | 0.01 tree TO    |
| TO | 171 | 2    | М   |    |                 |
| TO | 172 | 0.1  | М   | AL | Action Level    |
| TO | 173 | 0.1  | М   | AL | Action Level    |
| TO | 174 | 15   | М   |    |                 |
| TO | 176 | NT   | М   |    |                 |
| TO | 177 | NT   | М   |    |                 |
| TO | 178 | 2    | М   |    |                 |
| TO | 180 | NT   | M   |    |                 |
| TO | 189 | NT   | M   |    | changed 6/26    |
| TO | 190 | NT   | M   |    | changed 6/26    |
| TO | 195 | NT   | M   |    | 5syou 0,20      |
| TO | 197 | NT   | M   |    |                 |
| TO | 202 | NT   | M   |    |                 |
| TO | 203 | NT   | M   |    |                 |
| TO | 204 | 0.02 | M   |    | 0.5 for tree TO |
| TO | 205 | NT   | M   |    | 0.0 101 1100 10 |
| TO | 208 | 8    | M   |    |                 |
| TO | 216 | 0.75 | M   |    |                 |
| TO | 217 | NT   | M   |    |                 |
| 10 | 411 | INI  | IVI |    |                 |

| TO | 222 | 2    | М |      |                 |
|----|-----|------|---|------|-----------------|
| TO | 223 | 2    | М |      |                 |
| TO | 224 | NT   | М |      |                 |
| TO | 226 | NT   | М |      |                 |
| TO | 235 | NT   | М |      |                 |
| TO | 236 | NT   | М |      |                 |
| TO | 245 | NT   | М |      |                 |
| TO | 253 | 5    | М |      |                 |
| TO | 254 | 5    | М |      |                 |
| TO | 275 | 14   | М |      |                 |
| TO | 304 | 0.1  | М |      |                 |
| TO | 305 | NT   | М |      |                 |
| TO | 321 | 0.1  | М |      |                 |
| TO | 330 | 0.1  | М |      |                 |
| TO | 338 | 0.5  | М |      |                 |
| TO | 349 | 0.1  | M | AL   | Action Level    |
| TO | 370 | 1    | M | 7 () | 7 (01.011 20 01 |
| TO | 382 | 10   | M |      |                 |
| TO | 387 | NT   | M |      |                 |
| TO | 391 | NT   | M |      |                 |
| TO | 395 | 0.75 | M |      |                 |
| TO | 512 | NT   | M |      |                 |
| TO | 529 | NT   | M |      |                 |
| TO | 537 | 2    | M |      |                 |
| TO | 538 | NT   | M |      |                 |
| TO | 539 | 2    | M |      |                 |
| TO | 540 | NT   | M |      |                 |
| TO | 546 | 1.0  | M |      |                 |
| TO | 547 | 2.0  | M |      |                 |
| TO | 562 | NT   | M |      |                 |
| TO |     |      |   |      |                 |
|    | 578 | 0.2  | M |      |                 |
| TO | 579 | 0.2  | M |      |                 |
| TO | 593 | NT   | M |      |                 |
| TO | 596 | NT   | M |      |                 |
| TO | 597 | NT   | M |      |                 |
| TO | 604 | NT   | M |      |                 |
| TO | 607 | 1.0  | M |      |                 |
| TO | 608 | NT   | M |      |                 |
| TO | 609 | NT   | M |      |                 |
| TO | 614 | NT   | M |      |                 |
| TO | 616 | NT   | M |      |                 |
| TO | 617 | NT   | M |      |                 |
| TO | 623 | NT   | M |      |                 |
| TO | 624 | 25   | M |      |                 |
| TO | 626 | NT   | M |      |                 |
| TO | 648 | NT   | M |      |                 |
| TO | 679 | 0.3  | M |      |                 |

| TO | 692 | 0.1      | М |   |                |
|----|-----|----------|---|---|----------------|
| TO | 713 | NT       | M |   |                |
| TO | 714 | 0.05     | M |   |                |
| TO | 720 | NT       | M |   |                |
| TO | 721 | NT       | M |   |                |
| TO | 745 | NT       | M |   |                |
| TO | 746 | NT       | M |   |                |
| TO | 779 | 1        | M |   |                |
| TO | 781 | 0.20     | M |   |                |
| TO | 808 | 0.20     | M |   |                |
| TO | 900 | 2.0      | M |   | f & v = 2      |
|    |     |          |   |   | 1 & V = 2      |
| TO | 901 | 2.0      | M |   |                |
| TO | 902 | 2.0      | M | Δ1  | A a Cara Lavas |
| TO | 903 | 0.05     | M | AL  | Action Level   |
| TO | 904 | 0.05     | M | AL  | Action Level   |
| TO | 905 | 0.05     | M |   | A (: : :       |
| TO | 906 | 0.05     | M | AL  | Action Level   |
| ТО | 907 | 0.05     | M | AL  | Action Level   |
| ТО | 908 | 0.05     | M | AL  | Action Level   |
| ТО | 909 | 0.05     | M | AL  | Action Level   |
| TO | 910 | 0.05     | M | AL  | Action Level   |
| TO | 911 | 0.05     | M |   |                |
| TO | 928 | NT       | M |   |                |
| TO | 930 | NT       | M |   |                |
| TO | 948 | 0.01     | M |   |                |
| TO | 963 | NT       | M |   |                |
| TO | 966 | NT       | M |   |                |
| TO | A39 | 0.1      | M |   |                |
| TO | AAG | 0.1      | М |   |                |
| TO | AAX | NT       | М |   |                |
| WS | 011 | 25       | М |   |                |
| WS | 014 | 0.1      | М | AL  | Action Level   |
| WS | 024 | 0.75     | М |   |                |
| WS | 028 | 0.1      | М | AL  | Action Level   |
| WS | 033 | NT       | М |   |                |
| WS | 042 | NT       | M |   | vegetables     |
| WS | 044 | 0.01     | M | AL  | Action Level   |
| WS | 050 | 3        | M | AL  | Action Level   |
| WS | 052 | 8        | M | , <u>, , , , , , , , , , , , , , , , , , </u> | 7.00.011 20101 |
| WS | 055 | 14       | M |   |                |
| WS | 057 | 1        | M |   |                |
| WS | 065 | 1        | M |   |                |
| WS | 069 | NT       | M |   |                |
| WS | 083 | NT       | M |   |                |
|    |     |          |   |   |                |
| WS | 102 | 10<br>NT | M |   |                |
| WS | 107 | NT       | M |   |                |
| WS | 108 | 1        | M |   |                |

| WS | 114 | NT   | M |    |                  |
|----|-----|------|---|----|------------------|
| WS | 117 | NT   | M |    | vegetables = 0.5 |
| WS | 125 | NT   | M |    |                  |
| WS | 126 | NT   | M |    |                  |
| WS | 134 | 1    | М |    |                  |
| WS | 143 | 0.01 | M | AL | Action Level     |
| WS | 144 | NT   | M |    |                  |
| WS | 148 | NT   | M |    |                  |
| WS | 149 | NT   | M |    |                  |
| WS | 151 | NT   | M |    |                  |
| WS | 152 | NT   | M |    |                  |
| WS | 157 | 1    | M |    |                  |
| WS | 159 | 0.2  | M |    |                  |
| WS | 160 | NT   | M |    |                  |
| WS | 163 | NT   | М |    |                  |
| WS | 164 | 5    | М |    |                  |
| WS | 165 | NT   | М |    |                  |
| WS | 166 | NT   | М |    |                  |
| WS | 167 | NT   | М |    |                  |
| WS | 168 | NT   | М |    |                  |
| WS | 169 | NT   | М |    |                  |
| WS | 170 | 0.05 | М |    |                  |
| WS | 171 | NT   | М |    |                  |
| WS | 176 | NT   | М |    |                  |
| WS | 178 | NT   | М |    |                  |
| WS | 180 | 0.6  | М |    |                  |
| WS | 189 | NT   | М |    |                  |
| WS | 190 | NT   | М |    |                  |
| WS | 195 | NT   | М |    |                  |
| WS | 197 | NT   | М |    |                  |
| WS | 203 | NT   | М |    |                  |
| WS | 204 | 0.02 | М |    |                  |
| WS | 205 | NT   | М |    |                  |
| WS | 216 | NT   | М |    | vegetables = 0.5 |
| WS | 222 | NT   | М |    |                  |
| WS | 223 | NT   | М |    |                  |
| WS | 236 | NT   | М |    |                  |
| WS | 245 | 0.3  | М |    |                  |
| WS | 254 | 5    | M |    |                  |
| WS | 275 | 14   | М |    |                  |
| WS | 304 | NT   | М |    |                  |
| WS | 305 | NT   | М |    |                  |
| WS | 321 | NT   | М |    |                  |
| WS | 330 | NT   | М |    |                  |
| WS | 338 | 0.5  | M |    |                  |
| WS | 382 | 10   | M |    |                  |
| WS | 387 | NT   | M |    |                  |

| WS | 512 | 0.6  | M |    |                  |
|----|-----|------|---|----|------------------|
| WS | 529 | NT   | М |    |                  |
| WS | 537 | 2.0  | М |    |                  |
| WS | 540 | NT   | М |    |                  |
| WS | 546 | 1.0  | М |    |                  |
| WS | 547 | NT   | М |    |                  |
| WS | 562 | NT   | М |    |                  |
| WS | 578 | NT   | М |    |                  |
| WS | 579 | NT   | М |    |                  |
| WS | 596 | NT   | М |    |                  |
| WS | 604 | NT   | М |    |                  |
| WS | 607 | 1.0  | М |    |                  |
| WS | 608 | NT   | М |    |                  |
| WS | 623 | NT   | М |    |                  |
| WS | 626 | NT   | М |    |                  |
| WS | 679 | 0.3  | М |    |                  |
| WS | 692 | NT   | М |    |                  |
| WS | 714 | 0.05 | М |    |                  |
| WS | 720 | NT   | М |    |                  |
| WS | 745 | NT   | М |    |                  |
| WS | 746 | NT   | М |    |                  |
| WS | 900 | 2.0  | М |    | f & v = 2        |
| WS | 901 | 2.0  | М |    |                  |
| WS | 902 | 2.0  | М |    |                  |
| WS | 906 | 0.1  | М | AL | Action Level     |
| WS | 908 | 0.1  | М | AL | Action Level     |
| WS | 910 | 0.1  | М | AL | Action Level     |
| WS | 963 | NT   | М |    |                  |
| WZ | 011 | 25   | М |    |                  |
| WZ | 014 | 0.1  | М | AL | Action Level     |
| WZ | 024 | 0.75 | М |    |                  |
| WZ | 028 | 0.1  | М | AL | Action Level     |
| WZ | 033 | NT   | М |    |                  |
| WZ | 042 | NT   | М |    | vegetables       |
| WZ | 044 | 0.01 | М | AL | Action Level     |
| WZ | 050 | 3    | М | AL | Action Level     |
| WZ | 052 | 8    | M |    |                  |
| WZ | 055 | 14   | М |    |                  |
| WZ | 057 | 1    | M |    |                  |
| WZ | 065 | 1    | М |    |                  |
| WZ | 069 | NT   | M |    |                  |
| WZ | 083 | NT   | М |    |                  |
| WZ | 102 | 10   | М |    |                  |
| WZ | 107 | NT   | М |    |                  |
| WZ | 108 | 1    | М |    |                  |
| WZ | 114 | NT   | М |    |                  |
| WZ | 117 | NT   | М |    | vegetables = 0.5 |

| WZ | 125 | NT   | M |    |                  |
|----|-----|------|---|----|------------------|
| WZ | 126 | NT   | M |    |                  |
| WZ | 134 | 1    | M |    |                  |
| WZ | 143 | 0.01 | M | AL | Action Level     |
| WZ | 144 | NT   | M |    |                  |
| WZ | 148 | NT   | M |    |                  |
| WZ | 149 | NT   | M |    |                  |
| WZ | 151 | NT   | M |    |                  |
| WZ | 152 | NT   | M |    |                  |
| WZ | 157 | 1    | M |    |                  |
| WZ | 159 | 0.2  | M |    |                  |
| WZ | 160 | NT   | M |    |                  |
| WZ | 163 | NT   | M |    |                  |
| WZ | 164 | 5    | M |    |                  |
| WZ | 165 | NT   | M |    |                  |
| WZ | 166 | NT   | M |    |                  |
| WZ | 167 | NT   | M |    |                  |
| WZ | 168 | NT   | M |    |                  |
| WZ | 169 | NT   | M |    |                  |
| WZ | 170 | 0.05 | M |    |                  |
| WZ | 171 | NT   | M |    |                  |
| WZ | 176 | NT   | M |    |                  |
| WZ | 178 | NT   | M |    |                  |
| WZ | 180 | 0.6  | M |    |                  |
| WZ | 189 | NT   | M |    |                  |
| WZ | 190 | NT   | M |    |                  |
| WZ | 195 | NT   | M |    |                  |
| WZ | 197 | NT   | M |    |                  |
| WZ | 203 | NT   | M |    |                  |
| WZ | 204 | 0.02 | M |    |                  |
| WZ | 205 | NT   | M |    |                  |
| WZ | 216 | NT   | M |    | vegetables = 0.5 |
| WZ | 222 | NT   | M |    |                  |
| WZ | 223 | NT   | M |    |                  |
| WZ | 236 | NT   | M |    |                  |
| WZ | 245 | 0.3  | M |    |                  |
| WZ | 254 | 5    | M |    |                  |
| WZ | 275 | 14   | M |    |                  |
| WZ | 304 | NT   | M |    |                  |
| WZ | 305 | NT   | M |    |                  |
| WZ | 321 | NT   | M |    |                  |
| WZ | 338 | 0.5  | M |    |                  |
| WZ | 382 | 10   | M |    |                  |
| WZ | 387 | NT   | M |    |                  |
| WZ | 512 | 0.6  | M |    |                  |
| WZ | 529 | NT   | M |    |                  |
| WZ | 537 | 2.0  | M |    |                  |

| WZ | 963 | NT   | M |    |              |
|----|-----|------|---|----|--------------|
| WZ | 910 | 0.1  | M | AL | Action Level |
| WZ | 908 | 0.1  | M | AL | Action Level |
| WZ | 906 | 0.1  | M | AL | Action Level |
| WZ | 902 | 2.0  | М |    |              |
| WZ | 901 | 2.0  | М |    |              |
| WZ | 900 | 2.0  | М |    | f & v = 2    |
| WZ | 746 | NT   | М |    |              |
| WZ | 745 | NT   | М |    |              |
| WZ | 720 | NT   | M |    |              |
| WZ | 714 | 0.05 | М |    |              |
| WZ | 692 | NT   | М |    |              |
| WZ | 679 | 0.3  | М |    |              |
| WZ | 626 | NT   | М |    |              |
| WZ | 623 | NT   | М |    |              |
| WZ | 608 | NT   | М |    |              |
| WZ | 607 | 1.0  | М |    |              |
| WZ | 604 | NT   | М |    |              |
| WZ | 596 | NT   | M |    |              |
| WZ | 579 | NT   | М |    |              |
| WZ | 578 | NT   | М |    |              |
| WZ | 562 | NT   | М |    |              |
| WZ | 547 | NT   | М |    |              |
| WZ | 546 | 1.0  | М |    |              |
| WZ | 540 | NT   | M |    |              |