Valid Codes & Descriptions for ANNOTATED INFORMATION in 2015 PDP Analytical Results

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

Valid Codes & Descriptions for COMMODITY MARKETING CLAIM on 2015 PDP Samples

| Claim Code | Commodity Marketing Claim | |
|------------|---------------------------|--|
| NC | No Claim | |
| OT | Other | |
| PO | Organic | |
| PP | Pesticide Free | |

Valid Codes & Descriptions for COMMODITIES Sampled/Analyzed by PDP in 2015 (Fresh Product Unless Otherwise Noted)

| Commodity Code | Commodity Name | # of Samples Analyzed |
|-------------------|--------------------|--------------------------|
| AP | Apples | 708 |
| СВ | Sweet Corn, Fresh | 468 |
| CH | Cherries | 232 |
| CS | Sweet Corn, Frozen | 65 |
| CU | Cucumbers | 378 |
| CZ | Cherries, Frozen | 453 |
| GB | Green Beans | 754 |
| GF | Grapefruit | 177 |
| GR | Grapes | 708 |
| LT | Lettuce | 378 |
| NE | Nectarines | 578 |
| OG | Oranges | 707 |
| PB | Peanut Butter | 315 |
| PC | Peaches | 362 |
| PE | Pears | 705 |
| PO | Potatoes | 707 |
| SP | Spinach | 708 |
| ST | Strawberries | 706 |
| ТО | Tomatoes | 708 |
| WM | Watermelon | 370 |

Valid Codes & Descriptions for COMMODITY TYPE in 2015 PDP Samples

| Commod Type Code | Commodity Type |
|---------------------|----------------|
| FR | Fresh |
| FZ | Frozen |
| OT | Other |

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

| Concen/LOD 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 2015 PDP Analytical Results

| ConfMethod Code | Confirmation Method |
|--------------------|---------------------------------|
| GT | GC/MS/MS - triple quadropole |
| LU | LC-MS/MS - triple quadrapole |
| MO | Quant. & Confirm. by GC/MS only |

Valid Codes & Descriptions for COUNTRIES Where PDP 2015 Samples Originated

| Country Code | Country Name |
|--------------|--------------------|
| 150 | Argentina |
| 160 | Australia |
| 260 | Canada |
| 275 | Chile |
| 320 | Dominican Republic |
| 350 | France |
| 400 | Greece |
| 415 | Guatemala |
| 430 | Honduras |
| 480 | Italy |
| 595 | Mexico |
| 630 | Netherlands |
| 660 | New Zealand |
| 665 | Nicaragua |
| 720 | Peru |
| 801 | South Africa |
| 905 | Turkey |

Valid Codes & Descriptions for DETERMINATIVE METHOD in 2015 PDP Analytical Results

| Determin Code | Determinative Method |
|------------------|---|
| 07 | GC/MS - Gas Chrom w/Mass Spec - single quadrupole |
| 35 | GC/MS/MS - triple quadrupole |
| 52 | LC/MS/MS - Liquid Chrom w/ Tandem Mass Spec - triple quad |
| 64 | Second LC/MS/MS |
| 72 | GC/MSD w/Negative Chemical Ionization (NCI) |

Valid Codes & Descriptions for COLLECTION/DISTRIBUTION FACILITY TYPE in 2015 PDP Samples

| DistType Code | Collection Facility Type |
|------------------|--------------------------|
| D | Distribution Center |
| Н | Wholesale |
| L | Wholesale and Retail |
| R | Retail |
| Т | Terminal Market |

Valid Codes & Descriptions for EXTRACTION METHOD in 2015 PDP Analytical Results

| Extract | |
|---------|-------------------------------------|
| Code | Extraction Method |
| 805 | MDA Modified QuEChERS Method |
| 818 | NSL Animal Tissue Extraction Method |

Valid Codes & Descriptions for PDP Participating LABORATORIES in 2015

| 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 |
| MI1 | Michigan Dept of Agriculture & Rural Development | 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 |
| US2 | USDA, AMS, National Science Laboratory | Gastonia, NC |
| WA1 | Washington State Department of Agriculture | Yakima, WA |

Valid Codes & Descriptions for MEAN RESULT in 2015 PDP Analytical Results (O, A, and R indicated Positive Detections)

| Mean Code | Mean Result Finding |
|-----------|---|
| ND | Non-Detect: Validated, well-recovered |
| NP | Non-Detect: Marginal Performing Analyte |
| 0 | Detect: Original Extraction Value |
| R | Detect: Re-extraction Analysis Value |

Valid Codes & Descriptions for Sample ORIGIN Code

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

Valid Codes & Descriptions for Compounds (PESTICIDES) Analyzed by PDP in 2015

| Pest | | | # of Analysis |
|------|-------------------------------|------------|---------------|
| Code | Pesticide Name | Test Class | Results |
| 001 | Aldrin | А | 10187 |
| 002 | Allethrin | 0 | 5938 |
| 007 | Biphenyl | I | 349 |
| 011 | Captan | А | 3175 |
| 014 | Chlordanes Total | Α | 1728 |
| 015 | Chlorobenzilate | Α | 1644 |
| 020 | Rotenone | I | 1644 |
| 024 | Diazinon | С | 9419 |
| 026 | 2,4-D | G | 1644 |
| 028 | Dieldrin | Α | 10187 |
| 032 | Diuron | Α | 8425 |
| 034 | Endrin | Α | 9134 |
| 035 | EPN | С | 3372 |
| 042 | Azinphos methyl | С | 9872 |
| 044 | Heptachlor | А | 9843 |
| 047 | Dicofol Total | А | 2167 |
| 050 | Lindane (BHC gamma) | Α | 8459 |
| 052 | Malathion | С | 10098 |
| 055 | Methoxychlor Total | Α | 2774 |
| 057 | Parathion methyl | С | 8410 |
| 058 | MGK-264 | F | 8710 |
| 065 | Parathion ethyl | С | 7355 |
| 066 | Ethylan | Α | 1644 |
| 069 | Mevinphos Total | С | 7752 |
| 070 | Piperonyl butoxide | I | 9872 |
| 075 | Pyrethrins | Α | 1350 |
| 083 | O-Phenylphenol | I | 3624 |
| 102 | Carbaryl | E | 10187 |
| 103 | Dioxathion | С | 1644 |
| 104 | Dodine | F | 3805 |
| 105 | Fenchlorphos (Ronnel) | A | 1644 |
| 107 | Ethion | С | 7355 |
| 108 | Tetradifon | A | 7355 |
| 111 | Ethoxyquin | I | 1413 |
| 114 | Chlorpropham | E | 8459 |
| 117 | Disulfoton | С | 5899 |
| 124 | Coumaphos Diabondomino (DDA) | С | 6320 |
| 125 | Diphenylamine (DPA) | F | 8768 |
| 126 | Folpet | A | 3233 |
| 129 | Linuron | A | 7676 |
| 130 | Trichlorfon | C | 3450 |
| 134 | DCPA | A | 9167 |
| 143 | Heptachlor epoxide | A | 8427 |
| 144 | Dicloran | Α | 9167 |

| Pest | | | # of Analysis |
|------|-------------------------|------------|---------------|
| Code | Pesticide Name | Test Class | Results |
| 147 | Tecnazene | Α | 4864 |
| 148 | Phorate | C | 8369 |
| 149 | Simazine | R | 7671 |
| 151 | Trifluralin | A | 9482 |
| 152 | Terbacil | A | 7175 |
| 153 | Bromacil | U | 4132 |
| 155 | Dicamba | G | 1644 |
| 156 | Ametryn | R | 3381 |
| 157 | Thiabendazole | В | 9101 |
| 158 | Nitrofen | A | 1614 |
| 159 | Methomyl | E | 10187 |
| 160 | Chlorpyrifos | C | 10158 |
| 161 | Pebulate | P | 1447 |
| 163 | Fonofos | C | 4864 |
| 164 | Chlorothalonil | A | 4037 |
| 165 | Phosmet | C | 8414 |
| 166 | Phosalone | C | 8768 |
| 167 | Aldicarb | E | 6301 |
| 168 | Aldicarb sulfone | E | 7757 |
| 169 | Aldicarb sulfoxide | E | 7670 |
| 170 | Methamidophos | C | 9467 |
| 171 | Dimethoate | C | 9872 |
| 172 | Chlordane trans | A | 8459 |
| 173 | Chlordane cis | A | 8430 |
| 175 | Ethoprop | C | 7786 |
| 176 | Tetrachlorvinphos | C | 4521 |
| 177 | Fenthion | C | 6607 |
| 178 | Omethoate | C | 9872 |
| 180 | Carbofuran | E | 10187 |
| 181 | Metribuzin | F | 7012 |
| 189 | Phorate sulfone | C | 8412 |
| 190 | Phorate sulfoxide | C | 8459 |
| 191 | Benfluralin | A | 3100 |
| 195 | Methiocarb | E | 4409 |
| 196 | Chloroneb | A | 1644 |
| 197 | Methidathion | C | 8855 |
| 200 | EPTC | P | 3224 |
| 201 | Vernolate | Р | 1447 |
| 202 | Carbophenothion | C | 3417 |
| 203 | Phosphamidon | C | 4864 |
| 204 | Acephate | C | 10109 |
| 205 | Terbufos | C | 1994 |
| 208 | Malathion oxygen analog | C | 10187 |
| 209 | Dicrotophos | C | 3417 |
| 210 | Carboxin | F | 1964 |
| 216 | Disulfoton sulfone | C | 7355 |
| 217 | DEF (Tribufos) | C | 2574 |
| 211 | DEI (IIIbaioo) | | 2014 |

| Pest | | | # of Analysis |
|------|----------------------------------|------------|---------------|
| Code | Pesticide Name | Test Class | Results |
| 219 | Oxydemeton methyl | С | 6686 |
| 222 | Permethrin cis | 0 | 5908 |
| 223 | Permethrin trans | 0 | 5878 |
| 224 | Profenofos | С | 7669 |
| 226 | Demeton-S sulfone | С | 1644 |
| 227 | Alachlor | A | 4836 |
| 229 | Flucythrinate | 0 | 264 |
| 230 | Pendimethalin | F | 10156 |
| 236 | Fenamiphos | С | 6607 |
| 237 | Phosmet oxygen analog | С | 6479 |
| 239 | Bensulide | C | 4204 |
| 243 | Fensulfothion | С | 1644 |
| 244 | Dialifos | С | 1644 |
| 245 | Oxydemeton methyl sulfone | С | 6624 |
| 247 | Phoxim | С | 2679 |
| 249 | Prometryn | R | 3237 |
| 250 | Thionazin | С | 1644 |
| 253 | Dicofol o,p' | A | 4452 |
| 254 | Dicofol p,p' | Α | 6258 |
| 255 | Cyromazine | F | 4076 |
| 256 | Methiocarb sulfoxide | E | 3100 |
| 258 | Isofenphos | C | 1644 |
| 264 | Propiconazole | L | 8714 |
| 267 | Crotoxyphos | C | 1644 |
| 271 | Fenarimol | A | 8416 |
| 275 | Methoxychlor p,p' | A | 3091 |
| 276 | Methoxychlor olefin | Α | 1773 |
| 283 | Metolachlor | Α | 8774 |
| 292 | Fluazifop butyl | G | 4527 |
| 297 | Fluvalinate (as Tau-Fluvalinate) | 0 | 8382 |
| 299 | Diclofop methyl | G | 1456 |
| 303 | Naled | C | 2869 |
| 304 | Quintozene (PCNB) | А | 8654 |
| 305 | Atrazine | R | 7020 |
| 310 | Propham | Е | 1644 |
| 312 | 2,4,5-T | G | 1644 |
| 317 | 2,4-DB | G | 1644 |
| 318 | MCPA | G | 1644 |
| 321 | Hexachlorobenzene (HCB) | A | 4559 |
| 323 | Sulfallate | Р | 1644 |
| 324 | Dichlobenil | T | 8768 |
| 330 | Diphenamid | F | 3220 |
| 338 | Dichlorvos (DDVP) | C | 9117 |
| 341 | Propanil | A | 1644 |
| 343 | Monocrotophos | C | 4126 |
| 349 | Oxychlordane | A | 1644 |
| 351 | Pentachloroaniline (PCA) | A | 7774 |

| Pest | | | # of Analysis |
|------|---|------------|---------------|
| Code | Pesticide Name | Test Class | Results |
| 352 | Mirex | I I | 1456 |
| 370 | Parathion oxygen analog | C | 3417 |
| 377 | Phenthoate | I | 3417 |
| 382 | 1-Naphthol | E | 3786 |
| 385 | Promecarb | E | 1644 |
| 387 | Pentachlorobenzene (PCB) | A | 7880 |
| 388 | Pentachlorophenyl methyl sulfide | A | 4684 |
| 391 | Fenitrothion | C | 3417 |
| 395 | Diazinon oxygen analog | C | 8416 |
| 512 | 3-Hydroxycarbofuran | E | 10187 |
| 523 | Bromopropylate | A | 3091 |
| 529 | Vinclozolin | A | 8063 |
| 536 | Triazophos | C | 4559 |
| 537 | Oxamyl | E | 9479 |
| 539 | Permethrin Total | 0 | 4249 |
| 540 | Pronamide | | 9872 |
| | | A C | |
| 547 | Azinphos ethyl | C | 1644 4126 |
| 553 | Pyrazophos | | |
| 556 | Resmethrin | 0 | 6759 |
| 558 | Demeton-S | С | 1644 |
| 562 | Pirimiphos methyl | С | 6320 |
| 580 | Pirimicarb | E | 5899 |
| 587 | Pirimiphos-ethyl | С | 264 |
| 588 | Dichlofluanid | A | 685 |
| 593 | Procymidone | A | 6290 |
| 594 | Napropamide | F | 8738 |
| 596 | Norflurazon | A | 9170 |
| 597 | Cypermethrin | 0 | 10187 |
| 604 | Imazalil | N | 8855 |
| 607 | Metalaxyl/Mefenoxam | F | 9482 |
| 608 | Triadimefon | L | 5899 |
| 609 | Sulprofos | С | 3417 |
| 611 | Thiophanate methyl | E | 1104 |
| 612 | Deltamethrin (includes parent Tralomethrin) | 0 | 9777 |
| 613 | Prothiofos | С | 4036 |
| 614 | Coumaphos oxygen analog | С | 3229 |
| 620 | MCPB | G | 1644 |
| 621 | Tri Allate | Р | 4108 |
| 623 | Propargite | I | 8728 |
| 624 | Tetrahydrophthalimide (THPI) | А | 5168 |
| 625 | Oxadiazon | Α | 3070 |
| 626 | Iprodione | А | 9127 |
| 633 | Hexazinone | S | 1035 |
| 634 | Methiocarb sulfone | E | 2943 |
| 636 | Propetamphos | С | 10187 |
| 637 | Isoprocarb | Е | 1644 |
| 638 | Triadimenol | L | 5184 |

| Pest | | | # of Analysis |
|------|--------------------------------|------------|---------------|
| Code | Pesticide Name | Test Class | Results |
| 639 | Fenbutatin oxide | I | 1413 |
| 649 | Tolylfluanid | A | 1393 |
| 651 | Diflubenzuron | A | 7015 |
| 656 | Dioxacarb | E | 1560 |
| 658 | Bendiocarb | E | 10187 |
| 660 | Fenthion sulfone | C | 3357 |
| 661 | Quinalphos | C | 4126 |
| 662 | Mecarbam | C | 1644 |
| 666 | Carbendazim (MBC) | В | 8376 |
| 667 | Crufomate | С | 1644 |
| 675 | Propachlor | A | 1773 |
| 678 | · | R | 4126 |
| | Terbuthylazine Myalahyttanil | L | 9871 |
| 679 | Myclobutanil Monolinuron | _ | |
| 682 | | A | 1644 |
| 699 | Clofentezine | | 3057 |
| 701 | Fluometuron | A | 2309 |
| 706 | Disulfoton sulfoxide | С | 7012 |
| 708 | Demeton-O | C | 1644 |
| 713 | Oxyfluorfen | A | 7703 |
| 714 | Esfenvalerate | 0 | 4092 |
| 717 | Chlorimuron ethyl | K | 1644 |
| 719 | Clomazone | A | 8459 |
| 720 | Norflurazon desmethyl | A | 8150 |
| 721 | Ethalfluralin | A | 7308 |
| 722 | Etridiazole | A | 5483 |
| 723 | Formetanate hydrochloride | E | 4831 |
| 725 | Nitrapyrin | A | 1994 |
| 726 | Thiobencarb | Р | 4873 |
| 727 | Acifluorfen | Α | 1644 |
| 728 | Bifenox | Α | 1644 |
| 731 | Triclopyr | G | 1644 |
| 736 | Fluridone | Α | 8099 |
| 737 | Oryzalin | F | 7060 |
| 740 | Bensulide oxygen analog | С | 2560 |
| 745 | Fenamiphos sulfone | С | 6607 |
| 746 | Fenamiphos sulfoxide | С | 6607 |
| 750 | Quizalofop ethyl | G | 2719 |
| 752 | Terbufos oxygen analog sulfone | С | 1994 |
| 758 | Bentazon | F | 3783 |
| 769 | Azinphos methyl oxygen analog | С | 6935 |
| 772 | Chlorpyrifos oxygen analog | С | 9825 |
| 777 | Fenoxaprop ethyl | G | 1959 |
| 779 | Parathion methyl oxygen analog | С | 5194 |
| 780 | Tebuthiuron | F | 3417 |
| 781 | Cyfluthrin | 0 | 10149 |
| 783 | Butylate | Р | 1644 |
| 786 | Desmedipham | E | 350 |

| Pest | | | # of Analysis |
|------|---------------------------------|------------|---------------|
| Code | Pesticide Name | Test Class | Results |
| 793 | TCMTB | F | 1724 |
| 797 | Fluroxypyr | G | 1644 |
| 798 | Haloxyfop | G | 1644 |
| 804 | Tricyclazole | ı | 1644 |
| 807 | Acetochlor | A | 4519 |
| 808 | Fenpropathrin | 0 | 10153 |
| 811 | Fenoxycarb | E | 1644 |
| 832 | Benazolin | | 1644 |
| 833 | Prochloraz | N | 3091 |
| 840 | Fenuron | F | 1644 |
| 841 | | C | 1644 |
| | Heptenophos | | 1644 |
| 843 | Isoproturon | A | |
| 848 | Phenothrin | 0 | 10187 |
| 850 | Bitertanol | L | 3796 |
| 856 | Fenobucarb (BPMC) | E | 1644 |
| 857 | Butocarboxim | E | 2482 |
| 858 | Ethiofencarb | E | 4845 |
| 859 | Lenacil | U | 3091 |
| 860 | Metolcarb | E | 1644 |
| 872 | Bupirimate | V | 4909 |
| 873 | Pirimicarb desmethyl | E | 4126 |
| 877 | Cymoxanil | F | 7720 |
| 886 | Fenpropimorph | W | 4547 |
| 900 | Endosulfan I | Α | 9841 |
| 901 | Endosulfan II | Α | 9842 |
| 902 | Endosulfan sulfate | А | 9764 |
| 903 | BHC alpha | А | 9872 |
| 904 | BHC beta | А | 7064 |
| 905 | BHC delta | Α | 1644 |
| 906 | DDT p,p' | А | 8702 |
| 907 | DDT o,p' | A | 5145 |
| 908 | DDD p,p' | Α | 8774 |
| 909 | DDD o,p' | A | 5188 |
| 910 | DDE p,p' | Α | 10187 |
| 911 | DDE o,p' | Α | 4513 |
| 915 | Triforine | Α | 3100 |
| 928 | Phorate oxygen analog | С | 5820 |
| 930 | Bifenthrin | 0 | 10168 |
| 943 | Thiodicarb | Е | 3180 |
| 945 | Ethofumesate | С | 2679 |
| 947 | Tetramethrin | 0 | 8151 |
| 948 | Abamectin | D | 3214 |
| 950 | Flusilazole | L | 6290 |
| 951 | Phorate oxygen analog sulfoxide | С | 3783 |
| 953 | Cadusafos | С | 1644 |
| 954 | Hexaconazole | L | 3091 |
| 956 | Penconazole | L | 4804 |

| Pest | 1 | | # of Analysis |
|------------|-------------------------------------|------------|---------------|
| Code | Pesticide Name | Test Class | Results |
| 963 | Terbufos sulfone | С | 3767 |
| 966 | Phorate oxygen analog sulfone | C | 3783 |
| 967 | Imidacloprid | A | 10187 |
| A03 | Acrinathrin | 0 | 783 |
| A05 | Benoxacor | A | 7327 |
| A15 | Chlorethoxyfos | C | 1994 |
| A22 | Cyproconazole | I | 4420 |
| A25 | Dichlorprop | G | 1644 |
| A30 | Fenbuconazole | L | 8465 |
| A38 | Lactofen | A | 1959 |
| A40 | Leptophos oxygen analog | C | 1644 |
| A42 | Mecoprop (MCPP) | G | 1644 |
| A43 | Dichlormid | F | 1994 |
| A46 | Oxadixyl | F | 4864 |
| A40 A47 | Oxamyl oxime | E | 7001 |
| A47 | Paclobutrazol | <u> </u> | 4879 |
| A53 | Profluralin | A | 1644 |
| A58 | Tebuconazole | L | 10187 |
| A60 | | C | 1304 |
| A60 A61 | Terbufos oxygen analog Triflumizole | | 8099 |
| | | L | |
| A82 A84 | Figrania cultura (MR46426) | A | 5899 |
| AAK | Fipronil sulfone (MB46136) | A | 3100 |
| | Chlorfenvinphos total Flumetsulam | C | 3417 |
| AAU | | A | 1644 1644 |
| | Flumiclorac pentyl | A | |
| AAY | Ethion mono oxon | С | 4873 |
| | Sulfentrazone | <u> </u> | 4491 |
| ABB | Spinosad A | <u> </u> | 7019 |
| | Spinosad A | ! | 2491 |
| ABD | Spinosad D | I | 1035 |
| ABF | Pymetrozine | F | 5110 |
| ABG | Tebufenozide | F | 8855 |
| ACB | Imazapyr | J | 1644 |
| ACC | Imazaquin | J | 1644 |
| ACD | Imazethapyr Methornul avime | J | 2878 |
| ACF | Methomyl oxime | E | 87 |
| ACM | Nicosulfuron | K | 1994 |
| ACS | Tribenuron methyl | K | 1644 |
| ACV | Methoprene | l | 2519 |
| ADC | Prallethrin | 0 | 6557 |
| ADD | Dimethenamid | F | 6573 |
| ADE | Esfenvalerate+Fenvalerate Total | 0 | 6095 |
| ADG | Indoxacarb | l l | 8414 |
| ADH | Cyphenothrin | 0 | 6936 |
| ADI | Etofenprox | 0 | 6951 |
| ADK | Imiprothrin | 0 | 8052 |
| ADR | Triticonazole | L | 3441 |

| Pest | | | # of Analysis |
|------|---|------------|---------------|
| Code | Pesticide Name | Test Class | Results |
| AEC | Hydroprene | | 6579 |
| AEG | Prosulfuron | K | 1994 |
| AEH | Halosulfuron methyl | K | 3091 |
| AEJ | Resmethrin cis | 0 | 3229 |
| AEK | Resmethrin trans | 0 | 3229 |
| AEL | Cyhalothrin, Total (Cyhalothrin-L + R157836 epimer) | 0 | 8459 |
| AEM | Cyhalothrin, Lambda | 0 | 1728 |
| AEP | Clothianidin | F | 10181 |
| AEQ | Thifensulfuron methyl | K | 1644 |
| AER | Clethodim | I | 4836 |
| AES | Methoxyfenozide | I | 10187 |
| AEV | Sethoxydim | I | 6935 |
| AEW | Famoxadone | F | 6241 |
| AFC | Heptachlor epoxide cis | Α | 1413 |
| AFF | Flumioxazin | Α | 8268 |
| AFK | Halosulfuron | K | 2139 |
| AFM | Flutriafol | L | 5178 |
| AFN | Diniconazole | L | 1584 |
| AFO | Dinotefuran | А | 9825 |
| AFS | Fenpyroximate | F | 7733 |
| AFU | Propamocarb hydrochloride | Е | 4357 |
| AFW | Spiromesifen Total (parent + enol metabolite) | I | 1045 |
| AFX | Novaluron | Α | 8701 |
| AFY | Diflufenzopyr | K | 350 |
| AGA | Cyazofamid | А | 6264 |
| AGB | Pyraflufen ethyl | I | 4513 |
| AGE | Iprovalicarb | E | 3387 |
| AGF | Mepanipyrim | V | 1644 |
| AGG | Flonicamid | А | 9164 |
| AGH | Emamectin benzoate | D | 3934 |
| AGJ | Fluoxastrobin | F | 7003 |
| AGL | Isoxadifen ethyl | F | 1994 |
| AGM | Fluthiacet methyl | А | 1994 |
| AGP | Benthiavalicarb isopropyl | E | 1035 |
| AGT | Spiromesifen | I | 5355 |
| AGW | Chlorantraniliprole | I | 9483 |
| AGX | Mandipropamid | N | 9167 |
| AGY | Spinetoram | I | 9479 |
| AGZ | Carbophenothion methyl | С | 1369 |
| AHF | Imidacloprid urea | Α | 1035 |
| AHG | Flufenoxuron | I | 4421 |
| AHJ | Prothioconazole | L | 2394 |
| AHL | Tepraloxydim | I | 2748 |
| AHM | Spirotetramat | I | 6681 |
| AHN | Disulfoton oxygen analog | С | 5368 |
| AHQ | Avermectin | D | 315 |
| AHS | Flubendiamide | I | 5617 |

| Pest | | | # of Analysis |
|------|--|------------|---------------|
| Code | Pesticide Name | Test Class | Results |
| AHT | Fluopicolide | A | 8805 |
| AHU | Pyridalyl | I | 1637 |
| AHV | Disulfoton sulfone oxygen analog | C | 3805 |
| AHW | Disulfoton sulfoxide oxygen analog | C | 3825 |
| AHX | Metconazole | I | 2222 |
| AHY | Ipconazole | L | 2973 |
| AHZ | Saflufenacil | U | 6702 |
| AJA | Mesotrione | I | 1056 |
| AJF | Rimsulfuron | K | 4229 |
| AJG | Trifloxysulfuron | K | 1807 |
| AJJ | Uniconazole | L | 1494 |
| AJK | Emamectin | D | 1644 |
| AJP | Indaziflam | Ī | 4600 |
| AJU | DMST (4-dimethylaminosulphotosluidide) | A | 1644 |
| AJV | Lufenuron | A | 3462 |
| AJW | Metaflumizone | A | 2766 |
| AJX | Pencycuron | i | 4126 |
| AJY | Spiroxamine | İ | 6231 |
| AJZ | Tebufenpyrad | A | 4909 |
| AKA | Teflubenzuron | A | 2679 |
| AKC | Ametoctradin | F | 4521 |
| AKD | Penthiopyrad | A | 6626 |
| AKG | Fluopyram | A | 3719 |
| AKH | Mefenpyr diethyl | 1 | 1644 |
| AKN | Butocarboxim sulfone | Е | 1035 |
| AKO | Butocarboxim sulfoxide | Е | 1035 |
| AKP | Fenthion sulfoxide | С | 3327 |
| AKQ | Fenthion oxygen analog sulfone | С | 1743 |
| AKR | Fenthion oxygen analog sulfoxide | С | 1035 |
| AKS | Acequinocyl | А | 1376 |
| AKU | Cyflufenamid | I | 1644 |
| AKW | Fluxapyroxad | A | 6249 |
| AKZ | Penflufen | A | 2748 |
| ALA | Picoxystrobin | F | 1994 |
| ALB | Sedaxane | А | 1644 |
| ALE | Isocarbophos | С | 1644 |
| ALH | BHC epsilon | А | 1369 |
| ALK | Propaquizafop | G | 1644 |
| ALP | Cloransulam Methyl | А | 1644 |
| ALR | Flufenpyr ethyl | А | 1574 |
| ALS | Sulfoxaflor | F | 3504 |
| ALT | Terbufos sulfoxide | С | 1994 |
| ALU | Diclosulam | А | 1959 |
| ALV | Spiromesifen alcohol | I | 1644 |
| ALW | Fluazifop | G | 1644 |
| ALX | Fomesafen | F | 1644 |
| ALY | Pyraflufen | I | 1644 |

| Pest Code | Destinide Name | Test Class | # of Analysis Results |
|--------------|----------------------------------|------------|--------------------------|
| | Pesticide Name | | |
| ALZ | Quizalofop | G | 1644 |
| AMB | Cyantraniliprole | l l | 3854 |
| AMC | Cyflumetofen | A | 1731 |
| AMD | Cyprosulfamide | l l | 1965 |
| AME | Ethiprole | A | 1644 |
| AMF | Fenpropidin | l l | 1644 |
| AMG | Fenpyrazamine | A | 2352 |
| AMH | Flazasulfuron | K | 351 |
| AMK | Imazosulfuron | K | 1644 |
| AMM | Proquinazid | l l | 1644 |
| AMO | Pyroxasulfone | I | 1907 |
| AMP | Terbufos oxygen analog sulfoxide | С | 350 |
| AMQ | Topramezone | 1 | 350 |
| AMR | Furathiocarb | E | 1085 |
| AMS | Penoxsulam | Α | 1085 |
| AMX | Ethiofencarb Sulfone | E | 1644 |
| AMY | Ethiofencarb Sulfoxide | E | 1644 |
| AMZ | Furalaxyl | F | 1644 |
| ANA | Isofenphos methyl | С | 1644 |
| ANB | Profoxydim | I | 1644 |
| ANC | Tolfenpyrad | I | 1644 |
| AND | Propamocarb | E | 1644 |
| ANE | Flupyradifurone | I | 351 |
| ANF | Metrafenone | I | 264 |
| B07 | Metaldehyde | I | 2679 |
| B09 | Fosthiazate | С | 1644 |
| B10 | Hexythiazox | A | 8099 |
| B12 | Thiazopyr | A | 1807 |
| B13 | Chlorfenapyr | A | 10187 |
| B16 | Pyrimethanil | V | 9872 |
| B20 | Bromuconazole | L | 1644 |
| B21 | Carfentrazone ethyl | А | 10187 |
| B22 | Cyprodinil | V | 8069 |
| B23 | Fludioxonil | А | 10184 |
| B24 | Pyriproxyfen | F | 10187 |
| B26 | Tefluthrin | 0 | 10187 |
| B28 | 5-Hydroxythiabendazole | В | 1644 |
| B30 | Flufenacet | А | 1994 |
| B32 | Forchlorfenuron | A | 4504 |
| B41 | Fenhexamid | I | 9510 |
| B42 | Kresoxim-methyl | I | 8425 |
| B43 | Thiamethoxam | А | 10187 |
| B44 | Zoxamide | А | 2748 |
| B45 | Benalaxyl | F | 1644 |
| B46 | Clopyralid | G | 1644 |
| B48 | Azoxystrobin | F | 9482 |
| B51 | Acibenzolar S methyl | F | 5368 |

| Pest | | | # of Analysis |
|------|------------------|------------|---------------|
| Code | Pesticide Name | Test Class | Results |
| B52 | Buprofezin | F | 9872 |
| B53 | Epoxiconazole | L | 1644 |
| B54 | Fluazinam | А | 2352 |
| B56 | Pyridaben | Α | 6716 |
| B57 | Quinoxyfen | I | 7027 |
| B58 | Difenoconazole | L | 9872 |
| B61 | Pyraclostrobin | F | 10187 |
| B62 | Diethofencarb | F | 1644 |
| B63 | Flutolanil | А | 3415 |
| B64 | Fenamidone | А | 8805 |
| B68 | Thiacloprid | А | 8060 |
| B70 | Tolclofos methyl | А | 1644 |
| B72 | Tetraconazole | L | 5866 |
| B73 | Fenazaquin | I | 3651 |
| B75 | Boscalid | Α | 10186 |
| B77 | Dimethomorph | W | 8462 |
| B78 | Fluquinconazole | L | 3100 |
| B79 | Trifloxystrobin | F | 10187 |
| B80 | Acetamiprid | Α | 10187 |
| B82 | Bifenazate | F | 3387 |
| B84 | Etoxazole | F | 8837 |
| B85 | Spirodiclofen | I | 7049 |

Valid Codes & Descriptions for QUANTITATION METHOD in 2015 PDP Analytical Results

| Quantitate Code | Quantitation Method |
|--------------------|-----------------------------|
| Е | Estimate |
| Р | Marginal Performing Analyte |

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 |
| 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 |
| RI | Rhode Island |

| State Code | State |
|---------------|----------------|
| SC | South Carolina |
| SD | South Dakota |
| TN | Tennessee |
| TX | Texas |
| UT | Utah |
| VA | Virginia |
| VT | Vermont |
| WA | Washington |
| WI | Wisconsin |
| WV | West Virginia |
| WY | Wyoming |

Valid Codes & Descriptions for TEST (COMPOUND) CLASS in 2015 PDP Analytical Results

| Test Class Code | Test (Compound) Class |
|--------------------|---------------------------|
| А | Halogenated |
| В | Benzimidazole |
| С | Organophosphorus |
| D | Avermectin |
| Е | Carbamate |
| F | Organonitrogen |
| G | 2,4-D / Acid Herbicides |
| I | Other Compounds |
| J | Imidazolinone |
| K | Sulfonyl Urea Herbicides |
| L | Conazoles / Triazoles |
| N | Imidazoles |
| 0 | Pyrethroids |
| Р | Thiocarbamates |
| R | Triazines |
| S | Triazine, Non-Halogenated |
| Т | Nitrile |
| U | Uracil |
| V | Pyrimidone |
| W | Morpholine |