Department of Agriculture, Food and the Marine
An Roinn Talmhaíochta, Bia agus Mara

Pesticide Control Division
DAFF Laboratories
Backweston
Celbridge
Co. Kildare
Ireland

VAT. Reg. IE4773186 Q

Telephone: ++353 1 615 7552
Fax: ++353 1 615 7575

Email: pcs@agriculture.gov.ie
Web: www.pcs.agriculture.gov.ie

Pesticide Control Division (PCD)

Manual of Procedures

for

Inspection and Sampling of Plant Protection and Biocidal Products,

Investigation of residue breaches,

Import Controls and

Enforcement Programmes for 2014

Version 1.0, Issued on 16th April 2014

Issued under the authority of:

[redacted]
Pesticide Control Division

1 ROLE OF THE PESTICIDE CONTROL DIVISION 4
2 QUALITY STATEMENT 5
3 SAFETY STATEMENT 6
4 AUTHORISED OFFICERS 7
5 TYPES OF INSPECTION/SAMPLING 8
5.1 ROUTINE INSPECTIONS AND SAMPLING 8
5.1.1 Routine inspections 8
5.1.2 Routine sampling 8
5.1.3 Cross compliance primary inspections 9
5.1.4 Hygiene inspections of primary producers 9
5.1.5 AEOS Inspections 9
5.2 REACTIVE INSPECTIONS AND SAMPLING 9
5.2.1 Parallel import inspections 10
5.2.2 Investigation of unregistered product being offered for sale or use 10
5.2.3 Follow-up of cross compliance primary inspections of end users 10
5.2.4 Follow-up of hygiene inspections of primary producers 10
5.2.5 Follow-up on MRL breaches and/or illegal use 10
5.2.6 Follow-up to formulation analyses 10
5.2.7 Follow-up to routine inspections, where required 11
5.2.8 Pesticide residues 11
5.2.8.1 Prior to departing from headquarters 11
5.2.8.2 Time of inspection 11
5.2.9 Import controls at designated points of entry 11
5.2.10 Sampling of primary produce for pesticide residue control 12
6 INSPECTION PROCEDURES FOR MARKETING & USE OF PPPS/BIOCIDES 14
6.1 PRIOR TO DEPARTING FROM HEADQUARTERS 14
6.2 TIME OF INSPECTION 14
6.3 ARRIVAL AT PREMISES TO BE INSPECTED 14
6.4 GENERAL INSPECTION PROCEDURES 14
6.5 PROCEDURES FOR ROUTINE INSPECTIONS AND SAMPLING 15
6.5.1 Outlet record 16
6.5.2 Biocidal products 16
6.5.3 Plant protection products 17
6.5.4 Approval of Pesticide Storage and Display areas 18
6.5.5 Sampling Plant Protection Products 18
6.5.6 Procedures where anomalies are detected during an inspection 18
6.5.7 Procedures on return to headquarters 19
6.6 PROCEDURES FOR REACTIVE INSPECTIONS AND SAMPLING OF PESTICIDE FORMULATIONS 19
6.6.1 Parallel import permit audits 20
6.6.2 Investigation of unregistered product being offered for sale or use 21
6.6.3 User inspections arising from cross compliance primary inspections 21
6.6.4 User inspections arising from hygiene inspections of primary producers 22
6.6.5 Follow-up to formulation analysis 22
6.6.6 Follow-up to routine inspections, where required 23
6.6.7 Targeted biocidal outlet inspections 23
6.6.8 Waste Packaging / Collection Inspections. 23
6.6.9 Pesticide residues in water. 24
7 INSPECTION PROCEDURES – RESIDUE BREACH INVESTIGATION 25
7.1 PURPOSE OF INSPECTION 25
7.2 PRIOR TO DEPARTING FROM HEADQUARTERS 25
7.3 TIME OF INSPECTION 26
7.4 ARRIVAL AT PREMISES TO BE INSPECTED 26
7.5 CONDUCTING THE INSPECTION 26
7.5.1 Confirmation of source of produce 26
7.5.2 Determination of GAP followed by grower 27
7.5.3 Examination of pesticide usage records 27

7.5.4 Examination of pesticide store(s) ... *27*
7.5.5 Sampling ... *28*
7.5.6 Conclusion of inspection ... *28*
7.6 PROCEDURES ON RETURN TO HEADQUARTERS ... 28
7.7 FOLLOW-UP TO RESIDUE BREACH INSPECTIONS ... 29
7.8 DISPOSAL OF NON-COMPLIANT FOOD OF PLANT ORIGIN ... 29
8 SAMPLING PROCEDURES – IMPORT CONTROLS AT DESIGNATED POINTS OF ENTRY31
8.1 DESIGNATED POINTS OF ENTRY ... 31
8.2 PROCEDURE ... 31
8.3 SAMPLING OF THE CONSIGNMENT ... 32
8.4 RESULTS ... 32
8.4.1 Release ... *32*
8.4.2 Detention ... *32*
9 PROGRAMMES FOR 2013 ... 33
9.1 MARKETING & USE ... 33
9.1.1 Formulation analyses 2013 ... *33*
9.1.2 Inspection programme 2013 ... *33*
9.1.2.1 Retail Inspections ... 33
9.1.2.2 User Inspections ... 33
9.1.2.2.1 Integrated Controls ... *34*
9.1.2.2.2 HPHD ... *34*
9.1.2.2.3 AEOS ... *34*
9.1.2.2.4 Reviews ... *34*
9.2 PESTICIDE RESIDUES ... 34
9.2.1 Targeted samples for pesticide residue analysis ... *34*
9.2.2 Pesticide residue control programme for 2014 ... *35*
9.2.3 Import controls ... *35*
TABLE 1: MONITORING PROGRAMME FOR PESTICIDE RESIDUES FOR 2014 ... 36
10 APPENDIX I – AUTHORISED OFFICERS ... 38
11 APPENDIX II – INSPECTION FORMS ... 39
11.1 APPENDIX II – PART A, OUTLET INSPECTION REPORT FORM ... 39
11.2 APPENDIX II – PART B, PESTICIDE OUTLET - RECORD FORM ... 40
11.3 APPENDIX II – PART C, PRODUCT SAMPLE RECEIPT ... 41
11.4 APPENDIX II – PART D, COMPLIANCE NOTICE ... 42
11.5 APPENDIX II – PART E, RESIDUES SAMPLE RECEIPT ... 43
11.6 APPENDIX II – PART F, COMPLIANCE NOTICE FOR PLANT PRODUCE ... 44
11.7 APPENDIX II – PART G, FIXED PENALTY NOTICE ... 45
11.8 APPENDIX II – PART H, CED FORMS ... 46
Appendix II – Part H, CED – Part 1 ... 46
Appendix II – Part H, CED – Part 2 ... 47
Appendix II – Part H, CED – Part 1 Guidance document ... 48
11.9 APPENDIX II – PART I, CUSTOMS NOTIFICATION FORMS ... 53
Appendix II – Part I, Request for release for sampling ... 53
Appendix II – Part I, Clearance Form ... **Error! Bookmark not defined.**
Appendix II – Part I, Detention Form ... 55
11.10 APPENDIX II – PART J, SMR 9 FORMS ... 56
Appendix II – Part J, SMR 9 Part 1 ... 56
Appendix II – Part J, SMR 9 Part 2 ... 57
Appendix II – Part J, SMR 9 Worksheet 1 ... 58
Appendix II – Part J, SMR 9 Worksheet 3 ... 60
12 APPENDIX III – PRINCIPLES OF GOOD PLANT PROTECTION PRACTICE ... 61
12.1 INTRODUCTION ... 61
12.2 GENERAL PRINCIPLES ... 62
13 APPENDIX IV –PESTICIDE FORMULATIONS ... 66
13.1 APPENDIX IV – PART A, PRODUCTS ANALYSED DURING 2013 AND FOUND NOT TO BE WITHIN SPECIFICATION ... 66

13.2 APPENDIX IV – PART B, HIGH VOLUME USAGE PPP'S 67
13.3 APPENDIX IV – PART C, TARGETED BIOCIDE FORMULATIONS 68
13.4 APPENDIX IV – PART D, PARALLEL IMPORT PERMIT – AUDIT PROGRAMME 2014 70
13.5 APPENDIX IV – PART E, LIST OF PLANT PROTECTION PRODUCTS AVAILABLE FOR SAMPLING, INDICATING WHERE RELEVANT, LAST SAMPLING DATE 71

14 PESTICIDE OUTLET INSPECTIONS 92

14.1 APPENDIX V – PART A, FOLLOW UP'S FROM 2013 INSPECTIONS 92
14.2 APPENDIX V – PART B, WHOLESALE INSPECTIONS 94
14.3 APPENDIX V – PART C, TARGETED BIOCIDE INSPECTIONS 95
14.4 APPENDIX V – PART D, OUTLETS NOT INSPECTED SINCE BEFORE 1/7/11 96
14.5 APPENDIX V – PART E, LIST OF "NON-FARMER" END USERS FOR INSPECTION 102
14.6 APPENDIX V - PART F, - TARGETED SAMPLES FOR PESTICIDE RESIDUE ANALYSIS 2014 103
LIST OF ABBREVIATIONS 105

1 Role of the Pesticide Control Division

The Pesticide Control Division (PCD) acting on behalf of the Minister for Agriculture, Food and the Marine is *inter alia* responsible for the implementation and enforcement of the following Regulations, insofar as they relate to pesticides: -

a) European Communities (Pesticide Residues) Regulations 2008, S.I. 565 of 2008.

b) The Poisons Act 1961 as amended by the Misuse of Drugs Act 1977.

c) European Communities (Food and Feed Hygiene) Regulations 2009, S.I. No. 432 of 2009, as amended.

d) European Communities (Classification, Packaging & Labelling of Plant Protection Products and Biocidal Products) Regulations 2001, S.I. No. 624 of 2001, as amended.

e) European Union (Biocidal Products) Regulations 2013, S.I. No. 427 of 2013.

f) European Communities (Plant Protection Products) Regulations, 2012, S.I. No. 159 of 2012.

g) European Communities (Sustainable Use of Pesticides) Regulations, 2012, S.I. No. 155 of 2012.

h) European Communities (Persistent Organic Pollutants) Regulations, 2010, S.I. No. 235 of 2010.

i) European Communities (Official Controls on the Import of Food of Non-animal Origin for Pesticide Residues) Regulations 2011, S.I. No. 426 of 2011.

j) European Communities (Certain Contaminants in Foodstuffs) Regulations 2010, S.I. No. 218 of 2010.

k) European Communities (Feed Additives) Regulation 2005, S.I. No. 242 of 2005.

l) Chemicals Act 2008, as amended by the Chemicals (Amendment) Act 2010.

2 Quality Statement

It is the policy of PCD to achieve and maintain a high standard of quality in all aspects of its work, including inspection and sampling work undertaken as part of the enforcement programme. Achievement of this high standard is the responsibility of line management working in conjunction with staff assigned. Details of quality control procedures for routine inspections for plant protection products and biocides are provided in Section 4, p.7.

Pesticide Control Division is committed to meet the needs of its clients and to ensure that all clients' data (paper and electronic) is stored in a secure manner. It is the responsibility of personnel assigned to PCD to familiarize themselves with this Procedures Manual and to implement the procedures described herein.

3 Safety Statement

The *Safety Statement for Agricultural Staff on Field Duty Activities*, prepared in the context of the Safety, Health and Welfare at Work Act, 1989, outlines the safety policy of the Department of Agriculture, Food and the Marine (DAFM) as it applies to the safe work practises of officers assigned to field inspection and sampling duties.

The particular responsibilities of employees of the DAFM in relation to health and safety are set out in Section 5 of the Safety Statement.

4 Authorised Officers

An 'authorised officer' is an officer who has been authorised by the Minister for the purposes of the Regulations listed in Section 1, p.4.

Marketing and Use

Authorised officers, as directed, inspect the premises of wholesalers and retailers of pesticides as well as the premises of end-users to ensure compliance with the provisions of the Regulations, as relevant.

Each officer assigned to carry out inspections and take samples of plant protection and biocidal products must be appropriately qualified and trained, have a minimum of 18 months work experience in the Regulatory and Enforcement Unit of the PCD and have demonstrated competence in the regulation of pesticides by:-

a) having a detailed knowledge of the Regulations;

b) having a good understanding of the Principles of Good Plant Protection Practice (GPPP) (*cf Appendix III – p.61*;

c) being competent to decipher and understand details of the Good Agricultural Practices (GAP) detailed on product labels;

d) being able to identify and decipher risk and safety information detailed on product labels, and

e) being able to identify PCS and batch numbers printed on packaging.

A list of officers authorized by the Minister for the purposes of the Regulations and assigned to inspection duties is listed in Section 1 is provided in *Appendix I (Table A – p.38)* to this manual.

Authorised officers assigned to inspection duties should conduct a minimum of 10 routine inspections per annum. In order to ensure maintenance of consistent standards, a proportion (~5%) of the routine inspections conducted by each authorised officer, shall be subjected to quality control checks by another authorised officer who already has competence. The procedure to be followed is detailed in a Standard Operating Procedure (SOP).

The Head of the PCD may in certain circumstances assign other experienced authorized officers to inspection duties as and when the need may arise.

Pesticide Residues

Authorised officers may enter any premises of wholesalers and/or retailers of plant products, designated import control points, and/or the premises of end-users to ensure compliance with the provisions of the Regulations, as relevant.

Each officer assigned to take samples of plant products must be appropriately qualified and trained and have demonstrated competence in the regulation of pesticide residues.

A list of officers authorized by the Minister for the purposes of the pesticide residues regulations, listed in Section 1 is provided in *Appendix I (Table B – p.38)* to this manual.

5 Types of inspection/sampling

Inspection visits and sampling conducted for the purposes of ensuring compliance with the provisions of the Regulations can be categorized as being of two types: –

- routine inspections/sampling, and
- reactive inspections/sampling.

Under normal circumstances, prior notification of an inspection is not given. Exceptions may be necessary in the case of inspections conducted as a follow-up to MRL breaches and/or illegal use (*cf* Section 5.2.5, p.10), or those arising from cross compliance primary inspections (*cf* Section 5.2.3, p.10), where it is essential to meet the farmer or grower concerned.

5.1 Routine inspections and sampling

Routine inspections and sampling can be further divided into 5 sub-categories:-

- routine inspections;
- routine sampling;
- cross compliance routine inspections,
- hygiene inspections of primary producers and
- agri-environment options scheme (AEOS) compliance routine inspections.

5.1.1 Routine inspections

Routine inspections involve visits to the premises of wholesale and retail distributors of plant protection and biocidal products and to the premises of end-users, to establish that the placing on the market and use of the products concerned are in compliance with the Regulations. The programme of inspections developed is designed to ensure that wholesale premises are inspected at least once every year (aim for minimum of 3 inspections). Other retailer premises are inspected at least once every four years. The programme also requires that a minimum of 30 end-user premises[1] are inspected per annum. Details of the procedures to be followed are provided in Section 6, p.14, while details of the inspection programme are provided in Section 9, p.33.

5.1.2 Routine sampling

An annual programme involving sampling and analysis of plant protection and biocidal products is undertaken to ensure their compliance with the accepted specifications of products included on the product registers. Sampling is generally undertaken at the premises of wholesale distributors/retailers. The programme is designed to reflect the analytical capacity of the laboratory. Details of the procedures to be followed are provided in Section 6, p.14, while details of the inspection programme are provided in Section 9, p.33.

[1] End-users in this context means end-users other than applicants under the Single Payment Scheme

5.1.3 Cross compliance primary inspections

An annual programme of inspections is carried out on the holdings of selected applicants under the Single Payment Scheme, based on risk analysis and targeted inspections. Assessment of these reports may require follow-up inspections by PCD. Details of the procedures to be followed are provided in Section 6.6.3, p.21.

5.1.4 Hygiene inspections of primary producers

On the basis of risk analysis, officers from Horticulture & Plant Health Division of DAFM carry out an annual programme of inspections on selected horticultural primary producers. Assessment of these reports may require follow-up inspections by PCD. Details of the procedures to be followed are provided in Section 6.6.4, p.22.

5.1.5 AEOS Inspections

Officers from AEOS Division carry out an annual programme of inspections on applicants to this scheme. Assessment of reports may require consultation and follow-up by PCD.

5.2 Reactive inspections and sampling

'Reactive inspections' are inspections carried out in the case of

i) initial importation subsequent to the granting of parallel import approval,
ii) as a follow-up to findings of concern obtained during routine inspections, or
iii) on analysis of samples taken as part of the routine pesticide residue monitoring programme, and in situations where it is suspected that an infringement of the Regulations may have occurred. Such inspections may also be undertaken in response to information provided by third parties. Reactive inspections and sampling are undertaken following:-

- notification by applicants of consignments of plant protection products imported under a parallel import approval;
- receipt of allegations of unregistered product being offered for sale and/or used;
- maximum residue level (MRL) breaches involving produce of domestic origin;
- unregistered use of a plant protection product;
- assessment of files following cross compliance primary inspection, where there are indications of significant wrongdoing;
- assessment of files following hygiene inspections of primary producers, where there are indications of significant wrongdoing and the grower concerned is not in receipt of SPS;
- identification of anomalies though analysis of routine samples of plant protection products;
- findings of possible non-compliance with statutory requirements identified during routine inspections, and
- the importation of certain food of non-animal origin from third countries to ensure compliance with COM Regulation 669/2009.

5.2.1 Parallel import inspections

As a condition of each approval granted for parallel import of a plant protection product (PPP), applicants must notify PCD of the arrival of the first and each subsequent consignment of a PPP imported, and must specify the location where officers can inspect the consignment prior to it being re-packaged and/or relabelled. Following the first inspection and confirmation that all relevant conditions are fulfilled, approval certificates are issued. Details of the procedures to be followed in conducting inspections are provided in Section 6, p.14. The number of inspections required depends on the number of applications submitted and approvals granted.

5.2.2 Investigation of unregistered product being offered for sale or use

Where reports are provided alleging illegal marketing and or use of plant protection or biocidal products, such complaints are investigated. Details of the procedures to be followed in conducting inspections are provided in Section 6, p.14.

5.2.3 Follow-up of cross compliance primary inspections of end users

Cross compliance primary inspections are carried out by officers of Integrated Controls Division (ICD) of the DAFM (*cf* Section 5.1.3, p.9). Inspection forms and worksheets compiled during primary inspections are placed on file. Those files are provided to PCD for assessment by authorised staff. Where, on the basis of the assessments carried out, there are indications that a single payment disallowance may be warranted or where there are indications of an offence under the plant protection or biocidal product Regulations, a follow-up inspection by authorised officers of PCD may be conducted. Details of the procedures to be followed in conducting inspections are provided in Section 6, p.14.

5.2.4 Follow-up of hygiene inspections of primary producers

Inspection forms and worksheets compiled during primary inspections are placed on file. Those files are provided to PCD for assessment by authorised staff. Where, on the basis of the assessments carried out, there are indications of an offence under the plant protection or biocidal product Regulations, a follow-up inspection by authorised officers of PCD may be conducted. Details of the procedures to be followed in conducting inspections are provided in Section 6, p.14. PCD review the file. If the grower is in receipt of SPS, infringements are cross reported to ICD. Otherwise HPHD request PCD to carry out a follow-up investigation.

5.2.5 Follow-up on MRL breaches and/or illegal use

Where breaches of MRLs or evidence of invalid use in produce of domestic origin are detected, the farmer or grower that produced the consignment is identified and an inspection is carried out on the growers' premises. Details of the procedures to be followed in conducting inspections are provided in Section 7, p.25.

5.2.6 Follow-up to formulation analyses

Where a sample of a plant protection or biocidal product taken during routine sampling (*cf* Section 5.1.2, p.8) is found on analysis not to be in compliance with the specification agreed for that particular product, a follow-up inspection and investigation may be conducted. Details of the procedures to be followed in conducting inspections are provided in Section 6, p.14.

5.2.7 Follow-up to routine inspections, where required

Where, during a routine inspection (*cf* Section 5.1.1, p.8), particular requirements were specified by the inspecting officer (*e.g.* re-labelling, return to supplier, disposal etc.), it may be necessary to carry out a follow-up inspection to ensure that the requirements specified have been complied with. Follow-up inspections may also be required where, on return to headquarters, an officer further investigates specific issues referencing material that was not at his/her disposal during the course of the initial inspection. Procedures to be followed in conducting inspections are provided in Section 6, p.14.

5.2.8 Pesticide residues

Under normal circumstances, prior notification of a sampling visit is not given to the Food Business Operator (FBO). Exceptions are necessary in the case of inspections conducted as a follow-up to MRL breaches, where it is essential to determine that produce from the same source is present.

On arrival at the FBO, the person-in-charge should be requested to provide a copy of the results of 'own checks' for the control of pesticide residues since the previous visit. A summary of the results, if any, should be noted, together with details of all non-compliances detected and the follow-up action taken.

Sampling conducted for the purposes of ensuring compliance with the provisions of the Regulations can be categorized as being either of two types:–

- sampling of certain specified products at the designated point of import, and
- sampling for the pesticide residue control programme.

5.2.8.1 Prior to departing from headquarters

In order to facilitate efficient use of the resources available to carry out a sampling programme, it is necessary that prior to departing to conduct a sampling visit or a (series of visits), the inspecting officer must ensure that:-

- an itinerary has been prepared reflecting the programme of inspections set out in Section 9, p.33 of this Manual and agreed with the inspecting officer's supervisor;
- contact details are provided to line management.

5.2.8.2 Time of inspection

Routine inspections will normally be undertaken during normal business hours. Inspections or investigations outside of these hours will only occur where experience or information has been obtained that illegal activity may be taking place or where it is the only time that the owner of the premises is available or by prior arrangement, where relevant.

5.2.9 Import controls at designated points of entry

Pesticide residue import controls on certain food of non-animal origin from specified Third Countries were introduced through Commission Regulation (EC) No 669/2009. The controls are enforced through the Food & Feed Hygiene Regulations 2009, as amended. At present, only the

control of the import of certain fruits and vegetables is relevant to PCD. Dublin Port and Dublin Aiport are the only designated points of entry for such produce into Ireland. Details of the procedures to be followed in conducting inspections are provided in Section 8, p.31.

5.2.10 Sampling of primary produce for pesticide residue control

The following SOP shall apply for sampling fruit and vegetables for the pesticide residue control programme:-

1. Samples of food of plant origin, taken as part of the pesticide residue control programme, must be taken by officers of the DAFM who are authorised under the terms of the pesticide residue regulations applying at the time of sampling.
2. Samples of food of plant origin will be sampled in accordance with the requirements of the residue control programme agreed between DAFM and the Food Safety Authority of Ireland (FSAI) as part of the Service Contract between both organisations.
3. All samples of food of plant origin must be taken in accordance with the requirements of Directive 2002/63/EC.
4. When samples are being taken, the sampling officer will comply with the Health, Safety and Hygiene procedures in place at the location of sampling.
5. Sample Types – there are three types of sample that may be taken:

   5.1. A routine sample is one that is taken to fulfil the requirements of the pesticide residue control programme. A routine sample consists of a sample that is taken by the sampling officer and returned to the laboratory for analysis.

   5.2. A targeted sample is taken when there is a suspicion, or when information has become available, which indicates that one or more pesticide residues may be present in a food at levels in excess of an MRL, e.g. on the basis of residues detected in a routine sample. Such a sample is taken in the same manner as a routine sample, but there is a procedure in place to ensure that it will be analysed quickly following its receipt in the laboratory.

   5.3 A statutory sample is one that is taken with a view to taking statutory action against the owner or person in apparent charge of the food consignment. When a statutory sample is taken, a sufficient number of samples are taken to provide a sample for the laboratory, and for each person/organisation/company against which statutory action is being considered. When a statutory sample has been taken, the produce from which the sample is taken is designated as 'Controlled Product', by way of a Compliance Notice, directing the owner or person in apparent charge to retain the controlled product on the premises pending confirmation of the results of analysis.
6. All samples taken for analysis shall be fastened with a tamper proof seal to ensure the integrity of the sample from the time of sampling to its receipt in the laboratory. The sample seals are numbered and are colour-coded according to the type of sample taken, *viz.*:

   Green – routine sample

   Yellow – targeted sample

   Red – statutory sample
7. Management at the premises at which sampling is carried out should be afforded the option of receiving a duplicate sample of each sample taken. In the case of a statutory

sample, management will be provided with a duplicate sample for each statutory sample taken.

8. The sampling officer will be responsible for ensuring that all of the relevant sample information is recorded at the time of sampling. This should include both written and photographic records.

    8.1. A sample receipt should be issued in respect of each sample or batch of samples taken at a premise. A copy of the sample receipt should be given to management of the premise. A copy should be retained by the sampling officer.

    8.2. To ensure traceability of the sample, a photograph (or photographs) of labelling information should be taken for every sample, whether the produce is of foreign or domestic origin. It should be ensured that the sample number is correctly attributed to the correct photograph. This should be done by holding the plastic seal up beside the information on the packaging as the photograph is taken, so that the seal number is clearly visible along with the traceability information in the photograph.

    8.3. Contemporaneous notes should be made in a hardback notebook.

9. The sampling officer is responsible for entering the sample data into the sample reception book and the laboratory database on his/her return to the laboratory.

10. The sampling officer is responsible for uploading the photograph(s) of each sample into the laboratory computer network, and naming each such image according to the laboratory sample number, on his/her return to the laboratory.

11. The list of wholesale premises involved in the sale of fruit and vegetables, and at which sampling is routinely carried out, should be revised as new information comes to light, and at least every three years.

12 When a statutory sample has been taken, the produce from which the sample is taken is designated as ‘Controlled Product’, by way of a Compliance Notice, directing the owner or person in apparent charge to retain the controlled product on the premises pending confirmation of the results of analysis.

6 Inspection procedures for marketing & use of PPPs/Biocides

6.1 Prior to departing from headquarters

In order to facilitate efficient use of the resources available to carry out inspections, it is necessary that prior to departing to conduct an inspection or a (series of inspections), the inspecting officer ensures that:-

- A detailed itinerary has been prepared reflecting the planned programme of inspections as set out in Section 9, p.33 of this Manual and agreed with the inspecting officer's supervisor;
- he/she has assembled any other supporting documentation required, such as, *blank inspection report forms, compliance notices, information on previous inspections (if any) etc.;*
- an up-to-date list of approved products is available to him/her together with an up-to-date list of all previously approved products, annotated as relevant to indicate date of *expiry of product registrations* and where appropriate, its *use-by date*, and
- contact details are provided to line management;

6.2 Time of inspection

Routine inspections will normally be undertaken during normal business hours. Inspections or investigations outside of these hours will only occur where experience or information has been obtained that illegal activity may be taking place or where it is the only time that the owner of the premises is available or by prior arrangement, where relevant.

6.3 Arrival at premises to be inspected

Inspecting officers must:-

- at all times behave in a courteous and professional manner;
- on arrival at a premises to be inspected, introduce himself or herself, and show his/her identity card to the owner or manager or where neither is available, to the person in apparent charge;
- explain the purpose of the visit and the nature of the inspection/investigation;
- on request indicate the relevant Regulations under which he/she is carrying out the inspection;
- comply with health and safety and with public liability requirements (where necessary, wear appropriate protective clothing, eye protection, ear mufflers, *etc.*) and use personal protection equipment provided by the management of the premises being inspected or PCD, and
- sign a visitor's book in accordance with normal practice, if requested to do so.

6.4 General inspection procedures

Inspections may involve the following as appropriate and necessary:-

- dialogue with the owner, manager, farmer, grower or person in apparent charge, to obtain information required for the purposes of the inspection;

- examination of (and where relevant photographing), plant protection and/or biocidal products on the premises, having particular regard to their packaging and labelling;
- examination of (and where relevant photographing), facilities and equipment used in the storage, handling and use of plant protection and biocidal products, and
- examination of books, documents and records and taking photographs, copies, or extracts from such books, documents or records.

An Inspection Report Form (*Appendix II, Part A, p.39*) must be completed during each inspection and be signed by the Inspecting Officer. A copy of the completed form must be provided to the owner, manager or person in apparent charge of the premises being inspected, following receipt of his signature on the form to acknowledge receipt of a copy thereof.

Inspecting Officers must maintain a hardcover notebook (field book), in which, for each inspection conducted, the following information is recorded:-

- the name of premises inspected;
- the date of the inspection;
- the reference number of the inspection, and
- the notes taken during the inspection, (cf Sections 6.5 and 6.6.7).

These records should be available for examination on request by supervisory officers within the Regulatory and Enforcement Unit of the PCD.

6.5 Procedures for routine inspections and sampling

Routine inspections may involve investigation and examination of plant protection or biocidal product(s), or both. In addition it may be necessary to take a sample of one or more products.

Each officer in carrying out an inspection, must conduct all investigations and examinations necessary to achieve (as relevant) the objectives set out in Sections 6.5.2, p.16 and 6.5.3 in relation to the:-

- plant protection and biocidal products stored on the premises for distribution and/or for use;
- facilities used for handling and storage of plant protection and biocidal products;
- equipment used for application of plant protection and biocidal products;
- protective clothing and personal protection equipment available for use in handling plant protection and biocidal products;
- in the case of plant protection products, compliance with the Principles of GPPP (*Appendix III, p.61*), and
- records maintained in relation to purchase, acquisition, distribution, use, disposal or return of plant protection and biocidal products.

Where during a previous inspection of a premises, instructions were issued by the inspecting officer to address particular anomalies identified or minor infringements encountered, particular note should be taken as to whether or not the previous instructions issued have been complied with.

6.5.1 Outlet record

In an effort to update the PCD inspections database and ultimately improve the dissemination of information to wholesalers, retailers and end-users (other than farmers), in particular with regard to the status of pesticide products, a *Pesticide Outlet – Record Form* (*Appendix II – Part B, p.40*) must be completed for each outlet inspected for the first time from 2011 onwards.

6.5.2 Biocidal products

The objectives to be achieved in relation to biocidal products during each relevant inspection are to:-

a) establish whether or not each biocidal product found on the premises is included on the current list of approved products;

b) establish whether (or not), each biocidal product found on the premises is in its original sealed packaging with its original label attached;

c) establish whether (or not) the label for each biocidal product found on the premises bears the PCS/IE BPA number allocated for that product;

d) Record (following a detailed check of an appropriate number of biocidal products[2]), the following details for each product:-

- proprietary or brand name;
- supplier;
- label version number;
- other identifying marks, *e.g.* batch number/date of manufacture;
- where feasible, a comparison with regard to classification, risk and safety phrases, label recommendations and label version numbers, for product supplied in different batches and/or seasons (different batch numbers), having particular regard to recent deliveries, with a view to documenting any changes to the label;

e) establish (to the extent possible), whether (or not) the label for each biocidal product found on the premises complies with the current approved or accepted label;

f) record for each biocidal product found that is not included on the current list of approved products, the following: -

- its proprietary or brand name;
- its function, *i.e.* the use or uses described on the label;
- the identity and content of active substance(s) in the product;
- the type of formulation;
- the pack type and size(s), and
- the supplier and primary source of the product (*i.e.* the manufacturer/importer/distributor and contact details for each.

[2] Where there are fewer than 10 biocidal products on the premises, a check on all products found should be carried out.Otherwise a check should be carried out on a minimum of 10 products. Where possible, officers should ensure that detailed checks are not repeated on the same products during the course of a tour of inspections

g) where relevant, establish whether (or not) each biocidal product is being used in a proper manner and in accordance with its approved or accepted product label;

h) establish the extent to which storage facilities used for biocidal products are appropriate, and

i) establish the extent to which records maintained comply with the statutory requirements.

6.5.3 Plant protection products

The objectives to be achieved in relation to plant protection products during each relevant inspection are to: -

a) establish whether (or not) each plant protection product found on the premises is included on the current list of registered products;

b) establish whether (or not) each plant protection product found on the premises is in its original sealed packaging with its original label attached;

c) establish whether (or not) the label for each plant protection product found on the premises bears the PCS number allocated for that product;

d) record, following a detailed check of an appropriate number of plant protection products[3], the following details for each product: -

- proprietary or brand name;
- registration number;
- label version number;
- any other identifying marks, *e.g.* batch number/date of manufacture;
- where feasible, a comparison with regard to classification, risk and safety phrases, label recommendations and label version numbers, product supplied in different batches and/or seasons (different batch numbers), having particular regard to recent deliveries, to document any changes to the label;

e) establish whether (or not) the label of each plant protection product found on the premises bears the phrase '***To avoid risks to man and the environment, comply with the instructions for use***' or '***To avoid risks to human health and the environment, comply with the instructions for use***'

f) establish, to the extent possible, whether (or not) the label for each plant protection product found on the premises complies with the current approved or accepted label;

g) record for each plant protection product found that is not included on the current register, the following: -

- its proprietary or brand name;
- registration number and country of origin;
- its function, *i.e.* the use or uses described on the label;

[3] Where there are fewer than 10 plant protection products on the premises, a detailed check as outlined at (d) should be carried out on all products. Otherwise a check should be carried out on a minimum of 10 products. Where possible, officers should ensure that detailed checks are not repeated on the same products during the course of a tour of inspections

.

- the identity and content of active substances in the product;
- the type of formulation;
- the pack type and size(s), and
- the supplier and primary source of the product (*i.e.* the manufacturer/importer/distributor) and contact details for each.

h) where relevant, establish whether (or not) each plant protection product is being used in a proper manner, in accordance with the approved or accepted product label and in accordance with the Principles of GPPP (*Appendix III, p.61*);

i) establish the extent to which storage facilities used for plant protection products are appropriate, and

j) establish the extent to which records maintained comply with the statutory requirements concerning the records.

6.5.4 Approval of Pesticide Storage and Display areas

It is expected that protocols will be developed during 2014 for the approval of Pesticide storage and display areas in accordance with the regulatory requirements that will become mandatory during 2015. These protocols will be included in future versions of this manual.

6.5.5 Sampling Plant Protection Products

Samples should be taken in accordance with the annual programme established at wholesale/distributor or retail level. The lists of the products identified for sampling and analysis (annual programme) are in *Appendix V, - Parts A, B, C, D and E, p.92* to this manual. Where appropriate, samples taken should consist of one or more commercial packs in their original sealed packaging with label attached.

A receipt should be issued for each sample taken (*cf* *Appendix II, Part C p.41*). Receipts should have a unique number, be countersigned by the owner, manager or person in apparent charge and a copy of each receipt issued should be placed on the relevant product file.

Where non-compliances arise they should be dealt with in accordance with the appropriate SOP.

6.5.6 Procedures where anomalies are detected during an inspection

Where, during an inspection, it is suspected that there has been a failure to comply with the provisions of the Regulations, the following actions should be taken: -

- as relevant, establish if the product is included on the current register of approved plant protection or biocidal products, or if it was previously registered or approved;
- if the product is 'new', (*i.e.* not listed on the current register of approved plant protection or biocidal products), it will be necessary to establish (from the person in apparent charge), the source of the product and the date of its arrival on the premises. This should be confirmed through sight of an invoice or delivery note. A copy of the invoice or delivery docket should be retained, and
- if the product is 'old' (*i.e.* listed on the expired registrations and approvals list), contact the Regulatory and Enforcement Unit of the Division to establish the reason for the withdrawal of registration or approval.

Where appropriate, contact a senior officer in the Regulatory and Enforcement Unit for direction as to the action to be taken where:

- an illegal plant protection or biocidal product is discovered;
- an incorrectly packaged or labelled plant protection or biocidal product is discovered;
- there is evidence of illegal or improper use of a plant protection or biocidal product;
- records maintained in relation to plant protection or biocidal products are inadequate;
- the storage and handling facilities for plant protection products are inadequate, or
- other situations where direction is required.

It may be necessary to obtain direction from the Head of PCD to determine an appropriate course of action.

6.5.7 Procedures on return to headquarters

On return to headquarters the first carbon copy (yellow) of each inspection report form completed must be submitted to the appropriate supervisory officer within the Regulatory and Enforcement Unit together with a brief report of the number of inspections carried out, the number compliant, the number non-compliant (including the issues raised) and highlighting any other specific issues that may have arisen during the course of the inspections. Notes taken during inspections conducted must be retained and be made available to line management where requested.

It is the responsibility of the inspecting officer on return to HQ to update the inspection database to include details of each inspection conducted and the findings obtained. Details of any samples taken must be recorded on the relevant database.

Where appropriate and in the case of a 'first offence', a warning letter should be drafted and submitted for approval at Head of Division level. Follow-up requirements identified should be highlighted to the relevant line manager for incorporation into the inspection plan as necessary (*cf* Section 9, p.33).

6.6 Procedures for reactive inspections and sampling of pesticide formulations

Each officer that carries out a reactive inspection must conduct all investigations and examinations necessary to achieve the objectives set out in Sections 6.5.2, p.16 through 6.5.6 in relation to:-

- plant protection and biocidal products stored on the premises for distribution and/or for use;
- facilities used for handling and storage of plant protection and biocidal products;
- equipment used for application of plant protection and biocidal products;
- protective clothing and personal protection equipment available for use in handling plant protection and biocidal products, in accordance with the requirements specified on approved product labels;
- in the case of plant protection products, compliance with the Principles of GPPP (*Appendix III, p.61*), and
- records maintained in relation to purchase, acquisition, distribution, use, disposal or return of plant protection and biocidal products.

6.6.1 Parallel trade permit audits

A Parallel trade permit is issued in response to an application from an applicant to place on the market or use a plant protection product that is authorised in another Member State and which is identical to a product already on the market in Ireland. The permit is generally issued with a number of terms and conditions that the permit holder must comply with.

The purpose of the parallel trade permit audit is to establish whether, or not, the product imported is the actual product described in the supporting documentation provided with the application.

Inspecting officers should have with them:-

- details of the product being imported (provided by applicant at time of application);
- a contact name at the premises which is the primary distribution point for the product, and
- details of the permit issued and the proposed conditions of approval.

During the course of this inspection the officer should:-

- record the quantity of product in the consignment;
- record all batch numbers and/or any other distinguishing marks;
- check that the original label is identical to the label submitted with the documentation supporting the application made;
- take a sample of the product at random[4] from the consignment. The package or packages selected should bear the approved label.. A receipt should be issued for each sample taken. Each receipt should be countersigned by the owner, manager or person in apparent charge and a copy of each such receipt should be placed on the application file, and
- if appropriate take a copy, photograph or extract from any other relevant documentation that may be available.

On collection of this information the permit holder should be visited and requested to provide corroborative information relating to the product(s) being audited. This information should include copies of order dockets, invoices, delivery dockets etc. Any other relevant information relating to the origin of the product should also be provided.

NB: Given that this information is commercially sensitive, particular attention should be given to the confidentiality of the documentation received. After assessment and where compliance has been established, confidential documentation should be either returned to its owner or shredded.

On return to headquarters the information collected during the inspections should be recorded on the application file, and be signed and dated by the inspecting officer.

The sample of product taken must be uniquely numbered (application number and receipt number), and forwarded by the Inspecting Officer to the formulation laboratory for analyses. The results of the analyses should be provided to the inspecting officer.

The label on the product sample should be subjected to a full label compliance check to ensure that it is the approved label and is in compliance with the conditions of the permit issued.

[4] In the case of bulk consignments, specific instructions as to the sampling procedures to be followed must be obtained from the Enforcement Officer in the Regulatory and Enforcement Unit.

The inspecting officer should, on the basis of the checks conducted, the information obtained and insofar as is possible, establish the authenticity of the product being placed on the market and its compliance with the terms and conditions of its permit.

Where there is evidence that the product concerned is not in compliance with the permit issued a report should be prepared outlining the discrepancies and submitted to the enforcement officer for further consideration.

The products selected for examination in 2014 are listed in *Appendix IV – Part D, Parallel Trade Permit – Audit programme 2014 p.70*

6.6.2 Investigation of unregistered product being offered for sale or use

Where an inspection is triggered by a complaint received (*i.e.* an allegation of placing on the market of an unregistered plant protection product), it is important that as much information as possible be collected before conducting the inspection of the premises concerned. It is equally important that the inspection take place as soon as possible following receipt of the complaint.

During the course of the inspection, the inspecting officer must seek to establish the facts of the case, and avoid making accusations based on hearsay. The plant protection or biocidal product which was the subject of the complaint (and at the discretion of the inspecting officer, other plant protection and biocidal products on the premises being inspected), should be checked to determine their registration status. Where unregistered products are found, the inspecting officer should seek to establish the origin of the products by examination of invoices and/or delivery dockets. Where relevant, the importer of the product(s) should be identified and a follow-up inspection of the importer's premises should be conducted.

When the investigation is complete, a report should be prepared, outlining the facts of the investigation and proposing any follow-up measures to be taken. This report should then be submitted through line management for consideration and possible further action where appropriate.

6.6.3 User inspections arising from cross compliance primary inspections

Where an inspection arises from a cross compliance primary inspection, the inspecting officer should have with him/her a copy of the documentation completed during the primary inspection (*i.e.* completed Part 1 of the inspection report form for SMR9 and worksheets), as well as any other relevant information, *e.g.* details of the crops grown during the current year and in previous years, maps, etc.

The officer shall make an appointment with the herd owner concerned. During the inspection the officer should;

- attempt to discover the cause of the suspected infringement;
- inspect the herd owner's pesticide store;
- inspect the plant protection products contained therein to determine that the products are appropriate for enterprises being carried out on the holding. (*Particular emphasis should be placed on older products that may have label recommendations that have changed, i.e. the current product label may not carry such a recommendation*);
- examine records relating to the application of plant protection products to the crop in question, and

- interview the grower regarding the records kept and procedures used for the application of plant protection products.

Where the specific issues that were identified during assessment of the primary inspection report could not be resolved during the visit, the inspecting officer should consult with line management as to the further action to be taken.

On return to headquarters, a report should be prepared outlining the facts of the inspection and proposing any follow-up measures to be taken. This report should be submitted through line management for approval.

Once the report has been obtained, Part 2 of the IRF for SMR9 should be completed and returned to the appropriate local office.

6.6.4 User inspections arising from hygiene inspections of primary producers

Where an inspection arises from a hygiene inspection carried out by Horticulture & Plant Health Division, the inspecting officer should have with him/her a copy of the documentation completed during the primary inspection as well as any other relevant information, *e.g.* details of the crops grown during the current year and in previous years, etc.

The officer shall make an appointment with the primary producer concerned. During the inspection the officer should:-

- attempt to discover the cause of the suspected infringement;
- inspect the producer's pesticide store;
- inspect the plant protection products contained therein to determine that the products are appropriate for enterprises being carried out on the holding. (*Particular emphasis should be placed on older products that may have label recommendations that have changed, i.e. the current product label may not carry such a recommendation*);
- examine records relating to the application of plant protection products to the crop in question, and
- interview the grower regarding the records kept and procedures used for the application of plant protection products.

Where the specific issues that were identified during assessment of the primary inspection report could not be resolved during the visit, the inspecting officer should consult with line management as to the further action to be taken.

On return to headquarters, a report should be prepared outlining the facts of the inspection and proposing any follow-up measures to be taken. This report should be submitted through line management for approval.

Where appropriate, the non-compliances with the legislation should be reported to other relevant Divisions under DAFM cross reporting arrangements.

6.6.5 Follow-up to formulation analysis

Where a plant protection product or biocidal product is analysed by the Pesticide Formulation Laboratory and is found not to be in compliance with the specification approved for that particular product, certain follow-up actions are required.

In such instances, the sampling officer must assemble the following information:

- product name and PCS number / IE BPA number;

- where and when the sample was taken;
- batch number of the sample taken;
- analytical results obtained, and
- approved product specification.

The sampling officer should provide, to the authorization holder, details of the non-compliance detected. The authorization holder should be requested to provide:-

i) any quality control data relevant to the batch sampled;

ii) distribution details of the batch, and

iii) an explanation for the non-compliance.

On receipt of this information, the file must be passed to senior management for decision as to the appropriate action to be taken.

6.6.6 *Follow-up to routine inspections, where required*

Where it was necessary to issue specific instructions in relation to non-compliances detected (*cf* Section 6.5.5, p.18) during a routine inspection, a follow-up inspection may be required to check that the instructions issued have been complied with.

A follow-up inspection may also be required where, on return to headquarters, an officer further investigates specific issues by referencing material that was not at his/her disposal during the course of the initial inspection and concludes that there may be a serious irregularity on the premises or that an offence may have been committed.

Notwithstanding inspections conducted in relation to the above, all retail outlets where specific instructions were issued should be re-inspected after an appropriate period.

6.6.7 Targeted biocidal outlet inspections

A number of outlets have been listed for targeted inspection specifically with regard to the marketing and use of biocidal products (Appendix V – Part C p.95). The outlets selected can be categorised as follows, Cash & Carry Wholesalers, Embalmer suppliers, Food Processors and Timber Treatment Plants.

The selected, cash & carry outlets embalmer suppliers, food processors, and timber treatment plants should be inspected to ensure that all biocidal products that are being offered for sale or being used on the premises are notified or authorized in compliance with biocidal regulations.

6.6.8 Waste Packaging / Collection Inspections.

Following the publication of the Good Practice Guide for Empty Pesticide Containers jointly by the EPA and DAFM in 2012 and the classification of PPP containers managed in accordance with the Guide as non-hazardous waste a number of the designated ‘bring centres’ will be visited in 2013 to ensure compliance with the Guidance.

During the course of such an inspection, an authorised officer shall carry out checks to ensure that all containers presented for disposal have been rinsed and there is no evidence of remnants of the formulation present in the container. Details of the containers checked together with the details of the person submitting the containers should be recorded.

In case of suspicion of non-compliance the container should be taken for analysis.

A calendar of 'bring centres' and dates arranged for 2014 collections can be found at http://new.farmplastics.ie/BringCentreCalendar/tabid/948/Default.aspx

6.6.9 Pesticide residues in water.

As a result of MRL exceedances for some pesticides found in water samples taken and analysed on behalf of local authorities in 2012, further investigations and awarness-raising visits will be conducted.

7 Inspection procedures – residue breach investigation

7.1 Purpose of inspection

Where residue breaches (breaches of MRLs and/or evidence of invalid use) in produce of domestic origin are detected, the farmer or grower that produced the consignment is identified and an inspection is carried out on his or her premises. The purpose of the inspection is to follow-up on an analytical result where a non-compliant pesticide residue was detected in the Pesticide Residue Testing Program and to investigate the cause of the detected MRL breach and/or invalid use.

7.2 Prior to departing from headquarters

On receipt of the notification of a residue breach from the Pesticide Residues Laboratory, the 'MRL Exceeded' Notification Form (Standard Form 29) or the 'Invalid Use' Notification Form (Standard Form 87) should be signed, as appropriate.

In order to facilitate efficient use of the resources available to carry out inspections, it is necessary that before departing to conduct an inspection, the inspecting officer must ensure that he or she has the following documentation:-

- A copy of the residue breach notification form, which will detail the following information:
    - commodity and, where known, variety;
    - grower or grower code number, (where only a grower code is recorded, the name and contact details of the grower should be obtained from the packer);
    - packer;
    - sampling date;
    - sampling location;
    - identity and quantity of residue detected;
    - type of breach, (invalid use/MRL breach);
    - MRL for the compound concerned, and
    - other residues detected in the sample.
- a copy of photograph(s) taken of the produce at sampling,
- details of any previous residue breaches involving the grower extracted from the relevant inspections database, residues database and central residue breaches file,
- up-to-date lists of plant protection and biocidal products both currently approved, and previously approved, annotated as relevant to indicate date of expiry of registration and use-by date where specified,
- up-to-date lists of plant protection products for use on the crop in question, including off-label approvals, both currently approved and previously approved (including off-label approvals),
- up-to-date lists of plant protection products containing the active substance detected in the sample and giving rise to the residue breach, both currently approved and previously approved,
- if feasible, copies of the labels for all products containing the substance detected,

- any other supporting documentation, including DAFM CCS & SPS records and maps for the grower.

7.3 Time of inspection

Inspections will normally be undertaken during usual business hours by arrangement with the grower concerned.

Inspections or investigations outside of normal business hours may occur where experience or information indicates that an illegal activity may be taking place, or by prior arrangement with the grower/owner of the premises, where relevant.

7.4 Arrival at premises to be inspected

Inspecting officers must:-

- at all times behave in a courteous and professional manner,
- on arrival at a premises to be inspected, introduce himself /herself, show his/her identity card to the grower (or his/her representative) and indicate the purpose of the visit,
- explain the purpose of the visit and the nature of the inspection/investigation,
- on request indicate the relevant Regulations under which he/she is carrying out the inspection,
- comply with health and safety and with public liability requirements (where necessary, wear appropriate protective clothing, eye protection, ear mufflers, *etc*) and use personal protection equipment provided by the management of the premises being inspected, and
- sign a visitor's book if requested to do so.

7.5 Conducting the inspection

The general procedures laid down in Section 6.4, p.14 should be followed, as appropriate.

In addition, and where appropriate, the Area Aid or Herd or Flock Number(s) of the grower should be recorded.

Where, during a previous inspection of premises, a notice was issued by an inspecting officer to address particular deficiencies or anomalies identified or minor infringements encountered, particular note should be taken as to whether or not the previous instructions issued have been complied with.

7.5.1 Confirmation of source of produce

The grower or his/her representative should be asked to confirm that he or she produced and supplied the produce that was sampled and tested, as detailed on the Residue Breach notification sheet. Where the grower or his/her representative did not grow the produce, documentary evidence should be sought to establish the source of the produce.

7.5.2 Determination of GAP followed by grower

The grower or his/her representative should be interviewed in depth to determine the probable cause of the residue breach.

The grower or his/her representative should be asked to give an account of the agricultural practice followed in the production of the crop and to provide documentary evidence, if possible.

7.5.3 Examination of pesticide usage records

An examination of records relating to the application of plant protection products to the crop in question should be carried out. The grower should always be asked if plant protection products, which were not recorded in the records, were applied to the crop.

The officer should establish the extent to which records maintained comply with the statutory requirements.

7.5.4 Examination of pesticide store(s)

An inspection of the pesticide store and of the plant protection products contained therein should then be carried out to ensure that the plant protection products therein are appropriate for the enterprise being inspected. Particular emphasis should be placed on older products that may have label recommendations that have changed (*i.e.* the current product label may not continue to carry such a recommendation due to changes in the authorisation).

During the inspection of the pesticide store(s), the inspecting officer should:

a) establish the extent to which storage facilities used for plant protection and/or biocidal products are appropriate for their intended purpose;

b) establish whether, or not, each plant protection product found on the premises is included on the current lists of registered products;

c) establish whether, or not, each plant protection product found on the premises is in its original packaging with approved label attached;

d) establish whether, or not, the label for each plant protection product found on the premises bears the PCS number allocated for that product;

e) for each plant protection product found that is not included on the current register, record the following: -

- proprietary or brand name;
- registration number;
- function i.e. the use or uses described on the label;
- identity and content of active substances in the product;
- type of formulation;
- pack type and size(s), and quantity contained in the pack;
- registration expiry date/use-by date;
- supplier and primary source of the product (i.e. the manufacturer/importer/distributor and contact details for each;

f) for each plant protection product confirmed never to have been included on the list of registered products, record the following: -

- proprietary or brand name;
- registration number and country of origin;
- function *i.e.* the use or uses described on the label;
- identity and content of active substances in the product;
- type of formulation;
- pack type and size(s), and quantity contained in the pack;
- supplier and primary source of the product (i.e. the manufacturer/importer/distributor and contact details for each).

Where appropriate, issue a Compliance Notice requiring the safe disposal with documentary evidence of same, and follow up with an inspection of the supplier of the product in question.

The grower or representative should always be asked if there are other pesticide stores on the holding, and if there are pesticides on the holding that are not in the store(s) inspected, and such other stores and/or pesticides should be inspected.

7.5.5 Sampling

Where appropriate, the officer may take a sample from the crop. The sample taken should be representative of the crop, be divided into two parts, sealed and labelled – one of the samples should be offered to the grower. The sample retained by the sampling officer should be logged into the Pesticide Control Laboratory by the sampling officer for analysis as a 'targeted sample'.

7.5.6 Conclusion of inspection

The specific non-compliances found during the inspection should be outlined to the grower or representative. The grower (or his/her representative) should be informed of the serious nature/consequences of residue breaches, and that some or all of the following actions may be taken:

- an official warning letter may be issued to the grower by DAFM;
- produce **will** be targeted for further sampling and analysis;
- that the detection of residue breaches can lead to statutory action which may result in the application of an administrative fine, destruction of produce concerned and/or prosecution;
- that the residue breach will be reported to other relevant Divisions under DAFM cross-reporting arrangements.

7.6 Procedures on return to headquarters

On return to headquarters, a report should be prepared outlining the results of the investigation and listing any follow-up measures to be taken by the grower. The relevant inspection database should be updated with the details of the inspection.

Where a warning letter is to be issued to a grower (or his/her representative) following a Residue Breach Investigation, a draft should be prepared and submitted for approval at Head of Division level. The letter will require the grower to acknowledge receipt of the letter and noting of its contents.

In the case of MRL breaches, Crop Production & Safety Division should issue the approved warning letter. In the case of 'Evidence of Invalid Use' cases (which are not also MRL breaches), PCD should issue the warning letter.

In the case of a second or subsequent offence by a grower, a recommendation should be made for immediate statutory sampling and testing of the grower's produce with a view to initiating statutory proceedings against the grower. In this case, a warning letter is sent only if the outcome of the testing of the statutory sample is such that it is decided not to initiate a prosecution.

A copy of the report, the warning letter and letter of acknowledgement from the grower (if received) should be placed on the Central Residue Breach File.

Where appropriate, the breach should be reported to other relevant Divisions under DAFM cross-reporting arrangements.

7.7 Follow-up to Residue Breach inspections

A follow-up inspection may also be required where, on return to headquarters, an officer further investigates specific issues by referencing material that was not at his/her disposal during the course of the initial inspection and concludes that a serious irregularity may be taking place on the premises, or that an offence may have been committed.

Further follow-up may be necessary, where the actions specified in the 'Warning letter' have not been confirmed or complied with by the grower.

7.8 Disposal of non-compliant food of plant origin

The MRL Breach 'Decision Making' document directs that where a statutory sample exceeds an MRL, the produce should be destroyed. The SOP for the disposal of seized food of plant origin, confirmed to contain pesticide residues in excess of MRLs, is as follows:

1. On receipt of written confirmation of the results of analysis indicating that the statutory sample exceeds the MRL, an authorised officer should return to the premises on which the controlled product was retained.
2. The authorised officer should inform the owner or person in apparent charge of the results of testing of the statutory sample, and direct the owner or person in apparent charge to dispose of the controlled product in the presence of the authorised officer, so that the controlled product is prevented from being used for human or animal consumption. Such direction should be given in writing, using a Compliance Notice (*cf* *Appendix II – Part F, p.44*).
3. The authorised officer should observe the disposal of the controlled product. When the controlled produce is being disposed of, the authorised officer should comply with the Health and Safety procedures in place at the premises.
4. In most cases, the dumping of the controlled product into a rubbish skip with consequent damage to the product and packaging is satisfactory to render the produce unfit for human consumption. In the case of large quantities of bulk commodities (e.g.

grain), senior management in the Division should be consulted as to the most appropriate means of disposal, on a case-by-case basis.

5. On return to HQ a brief report of the supervised disposal should be prepared and submitted to the Enforcement Officer in the Regulatory and Enforcement Unit, and a copy of this report and of the Compliance Notice retained on the central Residues Breach file.

8 Sampling procedures – import controls at designated points of entry

Background

Regulation (EC) No 882/2004 on official food and feed controls, provides for the drawing up of specific rules to govern the importation into the EU, of certain food and feed products that may present additional risks to the food chain. These rules, and the specific food and feed products involved, are set out in EU Commission Regulation 669/2009.

In compliance with the above Regulation the PCD are required to conduct additional checks according to a frequency established in the Regulation. The list of products and countries of relevance are amended on a quarterly basis - products and/or countries can be added or deleted, and the frequency of sampling and analysis can be increased or reduced.

8.1 Designated points of entry

Dublin Port and Dublin Airport are the designated points of entry to Ireland for the purposes of this Regulation. The DAFM border inspection post at Crosbies Yard, Dublin Port is the location for the physical examination and sampling of produce in accordance with the provisions of Regulation (EC) No. 669/2009. Special arrangements are in place for produce being imported through Dublin airport.

8.2 Procedure

Importers or their agents must submit prior notification of the importation of produce listed in 669/2009 (as amended) to the PCD of the DAFM, at least 5 days prior to the arrival of the consignment. They are also required to complete Part I of the Common Entry Document (CED) for each consignment being imported and submit it to PCD at least 2 days prior to the arrival of the consignment. A decision is then taken within PCD (taking into account the frequency established in the Regulation), as to whether or not the consignment should be subjected to sampling and analysis.

Where a consignment is not selected for sampling, a *documentary check* is conducted by PCD, and if satisfactory, Part II of the CED form is completed, stamped, scanned and forwarded via e-mail to the relevant customs personnel and copied to the importer or their agent. Completion of the CED Part II allows the produce to enter into free circulation and discharges PCD of its responsibilities with regard to pesticide residues.

Where a consignment is subject to a *sampling/identity/physical check* the PCD (with information provided by the agent) complete a 'Customs Notification Form' (*Appendix II – Part I p.46*) requesting release of the consignment to allow it be transferred to the inspection post at Crosbie's yard. This form details where and when the consignment comes into the port, and lists the consignment SAD number. This form is forwarded to customs by PCD, stating the date and time when PCD staff intend sampling the consignment. Customs require a minimum 48 hours notice of intent to sample. All original documentation pertaining to the consignment in question must also be lodged with customs.

8.3 Sampling of the consignment

Sampling of the consignment is then carried out in accordance with the 'targeted' sampling procedure as outlined at 5.2.10 - *5.2 – Sampling of Primary Produce.* The sampled consignment is then returned to the Customs controlled area of the port to await a decision following completion of the analaysis by the Pesticide Control Laboratory.

8.4 Results

8.4.1 Release

On receipt of an 'acceptable' result from the Pesticide Control Laboratory, Part II of the CED form is completed by the PCD, scanned and returned via e-mail to Customs and copied to the importer or his agent. From a pesticide perspective, the consignment will then be allowed to clear customs.

8.4.2 Detention

Where a consignment is considered 'not acceptable' for the purposes intended, a letter of Detention (Appendix II – Part I - Detention Notice p.55) is issued to the importer containing information on the residues detected and that the consignment is being detained, pending a decision on further action.

Consultation with management is required before further action is undertaken.

.

9 Programmes for 2014

9.1 Marketing & use

9.1.1 Formulation analyses 2014

The function of the Pesticide Formulation Laboratory is to analyse commercially available formulations sampled on the basis of an agreed programme of sampling. Sampling generally takes place at the premises of authorisation holders/wholesale distributors/retailers. The target number of samples to be analysed for 2014 is **160**. The identity of formulated products to be analysed during 2014 are set out in *Appendix IV – Parts A, B, C and D* and are broken down as follows;

Part A - Products analysed during 2013 and found to be outside specification p.66.

Part B - Plant protection products identified from the 2012 import return figures (latest available) and market intelligence, as being amongst the highest volume/area treated, used. Products found to have had no adverse analytical findings having been on this list for the prvious three consecutive years have been excluded from this category but are included in Part E p.67

Part C - Targeted biocide formulations (PT8, PT14 –product types) p.68

Part D - Parallel trade permit Audit programme 2103 p.70.

Part E - List of Plant Protection Products available for sampling, indicating where relevant, last sampling date p.71.

Where available, samples of each of the products listed in Parts A, B and C will be taken for analyses during 2014. The remaining samples required to complete the analyses programme will be taken from the products listed in Part D.

9.1.2 Inspection programme 2014

The outlets to be inspected are those included in *Appendix V, Parts A-F, p.92* and have been selected and prioritised on the following basis: -

9.1.2.1 Retail Inspections

A target of ~250[5] inspections is being established for 2014.

- Outlets identified for 'follow-up' actions – *i.e.* outlets inspected during 2013 that had infringements and had required follow-up. (*cf Appendix V – Part A, p.92.*).
- Wholesalers/distributors of pesticides (*cf Appendix V – Part B, p.94*);
- Outlets targeted specifically for biocidal products. These targeted outlets included embalmer suppliers, cash & carry wholesalers, food processors and timber treatment plants (*cf Appendix V – Part C, p.95*);
- Outlets that were not inspected prior to 1st July 2011, (*cf Appendix V – Part D, p.96*);

Priority should be given to outlets listed in Parts A, B, and C with the balance of the required number of outlets for inspection being taken from Part D.

9.1.2.2 User Inspections

A target of ~30[5] end user inspections of entities outside of the SPS, is being established for 2014.

- End user inspections e.g. golf clubs, landscapers, etc. (*cf Appendix V – Part E, p.102*);

[5] Follow–up inspections that may be required as a result of information received or inspections carried out will be additional to those already identified and cannot be quantified at this stage.

- Growers and FBO's cross-reported from other Divisions of DAFM.

9.1.2.2.1 Integrated Controls

Over 1,300 cross compliance inspections of potential end-users of pesticides are to be conducted under the Single Payment Scheme in accordance with arrangements made by Integrated Control Division for 2013. Completed inspection report forms (Part 1) and the accompanying worksheets (*cf* *Appendix II, Part J, p.56*) will be examined by PCD and the remaining elements of the inspection forms (Part 2) will be completed and returned, taking account of: -

- eligibility, or not, for exemption in accordance with Regulation 6(4) of S.I. No 83 of 2003, as amended, and Regulation 9(4) of S.I. No 625 of 2001, as amended;
- product registration status;
- approved product labels;
- the results of the residue monitoring and violation investigation programmes;
- the results of analyses of samples of plant protection and biocidal products;
- inspections conducted, where deemed necessary (*cf* Section 5.2.3, p.10); and
- any other relevant information available.

9.1.2.2.2 HPHD

Some 30 - 40 inspections carried out by Horticulture and Plant Health Division will require assessment of pesticide records in a similar manner to those assessed for Integrated Controls Division.

9.1.2.2.3 AEOS

In addition, some reports of inspections carried out under the Agri-Environment Options Scheme may be submitted for further assessment of the pesticide records. These assessments by PCD will again be similar to those carried out on behalf of Integrated Controls Division.

9.1.2.2.4 Reviews

Where a request for a review is made, as a result of a sanction imposed by PCD on the basis of an assessment of pesticide records submitted by Integrated Controls, all such reviews (estimated at 80 per annum) are carried out by the Enforcement Officer in PCD. Similar reviews may be required for HPHD and AEOS.

9.2 Pesticide Residues

The purpose of the monitoring programme is to:

- control the use of pesticides in feed and food commodities, and
- protect the consumer from being exposed to unacceptable residues of pesticide in food.

9.2.1 Targeted samples for pesticide residue analysis

Targeted samples for pesticide residue analyses are provided in *Appendix V, Part F p.103*.

9.2.2 Pesticide residue control programme for 2014

The pesticide residue control programme is agreed with the FSAI and includes sampling of fruit, vegetables, cereals and food of animal origin, including processed produce. The products and number of samples listed in the multi-annual EU co-ordinated monitoring programme are incorporated into the national monitoring programme and are highlighted in bold in Table 1, p.36 below.

9.2.3 Import controls

Requests for sampling and or clearance of produce imported from third countries and subjected to controls as set out in EU Commission Regulation 669/2009 should be processed in an efficient manner with final outcomes/decisions issued in a timely manner.

Table 1: Monitoring Programme for Pesticide Residues for 2014

Commodity type	Detail of 2014 sampling programme	Total no. of samples for analysis in 2014
Citrus	Include **30 oranges[EU]**, 10 grapefruit, **50 mandarins/ hybrids [EU],** 5 lemons, 5 limes	100
Pome fruit	Include at least **50** apples (min 5 cooking apples)**,** and **25 pears [EU]**	75
Stone fruit	Include 10 apricots, 10 cherries, 10 peaches/nectarines , 5 plums	35
Berries and small fruit	Include 30 table grapes, 30 strawberries, 10 cane fruit – blackberries, raspberries, 15 other berries – blueberries, cranberries, currants	85
Miscellaneous fruit	Include 5 edible peels (dates, figs etc.) 10 kiwi, 5 lychee, 15 bananas , 45 other assorted fruits	80
Root and Tuber veg.	Include **30 potatoes [EU], 20 carrots [EU],** 10 parsnips, 10 turnips/swedes, 5 radish, 10 Tropical – sweet potatoes, yam	85
Bulb veg.	Include 5 onions, 5 others – garlic, shallots, spring onions	10
Fruiting veg.	Include 15 tomatoes, 15 peppers, 10 aubergines, **15 cucumbers [EU]**, 10 courgettes, 5 inedible peel – melons, watermelons, squash, marrow	70
Brassica veg.	Include 10 broccoli, 10 cauliflowers, –5 brussel sprouts, 15 head cabbage, 10 leafy Brassica – chinese cabbage, kale	50
Leaf veg.	Include 35 lettuce, **15 spinach [EU],** 10 other leafy veg – scarole, endive, etc. 5 herbs	65
Legume veg.	Include **15 beans + pods [EU],** 5 beans w/o pods, 10 peas + pods, 10 peas without pods	40
Stem veg.	Include at least, 5 celery, 5 leeks, 10 other stem veg. – asparagus, artichoke, rhubarb	20
Oilseeds	Include 10 Vegetable oils (olive, soya, rapeseed)	10
Fungi	Include 15 mushroom	15
Tea	Include 4 tea, 2 other herbal infusions	6
Processed food	Include 10 orange juice, 10 wine, 20 other juices, 20 other processed or tinned fruit and vegetables	60
Cereals	Include 15 barley, 15 oats, **20 rice [EU],** 35 wheat, **15 Wheat flour [EU]**	100
Food of animal origin		401
Animal fat samples	Samples taken under Directive 96 /23. Include 120 bovine, 80 ovine, 60 porcine, 25 poultry, 8 equine, 12 farm game	298
Poultry Meat	Samples taken under Directive 96 /23. **15 Poultry Meat [EU]**	15
Liver (bovine, lamb, etc.)	Samples taken under Directive 96 /23. **15 Liver [EU]**	15
Milk	Samples taken under Directive 96/23 – 53 milk	53
Eggs	Samples taken under Directive 96/23 10 eggs	10
Honey	Samples taken under Directive 96/23 – 10 honey	10
Infant formula	40 infant**[EU]** and follow-on formula,	40
Targeted	Based on RASFF notifications, Regulation 699/2009 and follow-up to breaches in 2012	20

Commodity type	Detail of 2014 sampling programme	Total no. of samples for analysis in 2014
669/2009	90 import controls	90

10 Appendix I – Authorised Officers

Table A: Officers assigned to enforcement of the Regulations relating to Marketing & Use of PPPs and Biocides

Name of Officer	Date Authorised	Competence Maintained
[redacted]	[redacted]	
[redacted]	[redacted]	
[redacted]	[redacted]	
[redacted]	[redacted]	
[redacted]	[redacted]	
[redacted]	[redacted]	
[redacted]	[redacted]	

Table B: Officers assigned to enforcement of the Regulations relating to Pesticide Residues

Name of Officer
[redacted]
[redacted]
[redacted]
[redacted]

11 Appendix II – Inspection Forms

11.1 Appendix II – Part A, Outlet Inspection Report Form

Department of Agriculture, Food and the Marine, Pesticide Registration & Control Division, Backweston Laboratory Campus, Celbridge, Co. Kildare.
Tel: 01-615 7552
Fax: 01-615 7575
e-mail: pcs@agriculture.gov.ie
Web: www.pcs.agriculture.gov.ie

Inspection Report Form

IN No.....

In accordance with Regulations relating to Pesticides as listed at www.pcs.agriculture.gov.ie/legislation

1: Name and address of Outlet ..... **Outlet Reg. No**.....

Person in apparent charge or control of Pesticides.....

Premises: - compliance with regulatory requirements

2: Storage Area:	**Yes**	**No**		**Yes**	**No**		**Yes**	**No**		**Yes**	**No**
External Signage	☐	☐	Constructed store	☐	☐	Storage cabinet/cage	☐	☐	Floors/walls/roof appropriate	☐	☐
Bunding	☐	☐	Lighting/electrical ventilation	☐	☐	Shelving/racking	☐	☐	Decontamination facilities	☐	☐
Alarm systems	☐	☐	Capacity adequate	☐	☐	Store location appropriate	☐	☐	Store Frost proof/ insulated/heated	☐	☐

3: Store Management:	**Yes**	**No**		**Yes**	**No**		**Yes**	**No**		**Yes**	**No**
Segregation – food/feed	☐	☐	Product segregation	☐	☐	Product packaging & labels in good condition	☐	☐	Stock control / rotation practiced	☐	☐
Security	☐	☐	Internal Signage/ Safety/Storage adequate	☐	☐	Safety data sheets	☐	☐	Records	☐	☐

4: Retail Area:	**Yes**	**No**		**Yes**	**No**		**Yes**	**No**		**Yes**	**No**
Segregation – food/feed	☐	☐	Product packaging	☐	☐	Product segregation	☐	☐	Product display appropriate	☐	☐

Comments on premises:

.....

.....

.....

.....

5: Pesticide Products:- compliance with regulatory requirements

	Yes	**No**		**Yes**	**No**		**Yes**	**No**
Un-approved product(s)	☐	☐	Un-approved product packaging	☐	☐	Un-approved product labelling	☐	☐

If 'Yes' please specify

.....

.....

.....

.....

.....

.....

6: Compliance Notice issued – Yes / No **C/N No:** _____

7: Required to be done

I .....in accordance with the powers conferred on me as an authorised officer under pesticide Regulations hereby give notice to you, being the owner / person in apparent charge or control of the premises /pesticides referred to in this notice, require the following things to be done, at the expense of the owner so as to ensure compliance with pesticide Regulations . **Action due by date**

.....

.....

.....

.....

.....

Documentation confirming the completion of actions required must be provided to the Pesticide Registration & Control Division ☐ by date _____

PRCD Use Only

Inspection conducted by:..... Follow up by Inspecting Officer due _____

Date:..... Official Stamp Inspection completion date _____

Copy of this inspection report received by: ..... Supervisory check _____

11.2 Appendix II – Part B, Pesticide Outlet - Record Form

Department of Agriculture, Food and the Marine, Pesticide Registration & Control Division, Backweston Laboratory Campus, Celbridge, Co. Kildare
Tel: 01-615 7552
Fax: 01-615 7575

e-mail: pcs@agriculture.gov.ie
web: www.pcs.agriculture.gov.ie

Office Use only
Outlet Record No.....

Pesticide Outlet - Record Form

Outlet Name.....
Address.....
Address.....
Town/City.....
County.....

(if applicable)
Parent Company Name.....
Address .....
Address .....
Town/City .....
County .....

Primary point of contact.....
Role within the company .....
(Owner, Director, Manager, Pesticide Specialist, Sales Assistant, etc)
Tel: .....
Mobile.....
Fax.....
E-mail.....

Primary point of contact.....
Tel: .....
Mobile: .....
Fax: .....
e-mail: .....

Member of Representative Body – *(e.g. FARM, APHA, Arro, Topline, IPU, IPCA, etc)*.....

Outlet description: – **Wholesaler** ☐ *Pesticides only/Hardware/Cash & Carry etc.* .....
Retailer ☐ *Agri-store/Garden Centre/Hardware/DIY Superstore/General retail/Pharmacy etc.*.....
End User ☐ *Golf Club/Local Authority/ Contractor/Farmer/ Pest Control etc.*.....

Pesticides stored: Year round ☐ Seasonally ☐ **Pesticide importer** *(incl. from N.I.)* ☐ **Pesticide exporter** *(incl. to N.I.)* ☐

Pesticide types stocked/used: – PPP's ☐ Biocides ☐ **Product use types:** Professional ☐ Amateur ☐

Classifiable pesticides stocked: **T+, T** ☐ **N** ☐ **Xi, Xn** ☐ **Non-classifiable** ☐

Estimated average volume stored: – Peak Season..... *(kg or litre)* Out of Season..... *(kg or litre)*

Pesticides as an overall % of business -..... Plant protection..... Biocides.....

Premises: **Storage Area** ☐ **Public Access** Yes / No **Retail Area** ☐ **Public Access** Yes / No

Pesticide storage area contents: **Pesticides only store** ☐ **Pesticides + hardware items** ☐ **Pesticides + food/feed items** ☐

Pesticide retail area contents: **Pesticides only** ☐ **Pesticides + hardware items** ☐ **Pesticides + food/feed items** ☐

Personnel with responsibility for pesticides:

Name	Role (sales and/or advice)	Level of Experience			Level of formal pesticide training *(if any)*			
		< 3 yrs	3-10 yrs	>10 yrs	Agri Degree	Diploma/ Cert	IASIS	None
.....	.....	☐	☐	☐	☐	☐	☐	☐
.....	.....	☐	☐	☐	☐	☐	☐	☐
.....	.....	☐	☐	☐	☐	☐	☐	☐
.....	.....	☐	☐	☐	☐	☐	☐	☐

Signature ..... Date.....

H:\Enforcement\2011\Pesticide Outlet Registration Form – rev.1

11.3 Appendix II – Part C, Product Sample Receipt

Pesticide Registration & Control Division,
Department of Agriculture, Food and the Marine,
Backweston Campus,
Celbridge,
Co. Kildare
Tel: 01-615 7552
Fax: 01-615 7575
e-mail: pcs@agriculture.gov.ie
web: www.pcs.agriculture.gov.ie

Receipt No: _____

Product Sample Receipt

In accordance with Regulations relating to Pesticides as listed at www.pcs.agriculture.gov.ie the product(s) listed below has/have been taken by a duly authorized officer at the premises of

_____

_____

Product Name	PCS No. / Reg. No.	Quantity	Batch No.	Comment

Authorised Officer:_____
Owner /
Person in Apparent Charge:_____

Official Stamp

Date: _____

11.4 Appendix II – Part D, Compliance Notice

Pesticide Registration & Control Division (PRCD), DAFM Laboratories, Backweston, Celbridge, Co Kildare

Tel: 01-6157552, Fax. 01-6157575. e-mail: pcs@agriculture.gov.ie web: www.pcs.agriculture.gov.ie

CN: Sequential Number

Storage, Marketing & Use of Pesticides – Compliance Notice

Name of Company/Individual_____ Identification No.: _____

Address: _____ Date of Inspection: _____

_____ IN No. Reference: _____

I _____ being an authorised officer for the purposes of Regulation _____

_____hereby give notice that the corrective actions outlined below be complied with in accordance with the instructions given.

Details of Infringement Identified	Corrective Action Agreed	By date

Signed_____(Authorised Officer) Company Representative/
Individual Name (print) _____

Date:_____ _____ Signed _____

Confirmation of Corrective Action: (to be submitted to PRCD within 10 days of the latest agreed action date, except where otherwise stated)

I hereby confirm that all agreed corrective actions as outlined above have been carried out in accordance with the instructions issued.

Signed:_____ Date:_____

White Copy – Person in charge, Yellow Copy – file, HQ, Pink Copy – Officers copy

11.5 Appendix II – Part E, Residues Sample Receipt

PESTICIDE CONTROL SERVICE,
DEPARTMENT OF AGRICULTURE AND FOOD LABORATORIES,
BACKWESTON CAMPUS, YOUNG'S CROSS,
CELBRIDGE,
COUNTY KILDARE, TEL : O1 - 6157552 FAX: 01 - 6157574

Email : pcs@agriculture.gov.ie www.pcs.agriculture.ie

RESIDUES SAMPLE RECEIPT

In compliance with the provisions of EU Pesticide Residues Regulations,[1] (Sampling Dir. 2002/63) , the following sample/s was/were taken by an authorised officer at the premises of :

Address: ----------

Status of addressee: owner ☐ carrier ☐ producer ☐ other ☐

Date: ……..

Seal No.	Commodity	Origin of Lot	Size of Lot

Any departure from Sampling Directive 2002/63/EC: Yes ☐ No ☐
If yes indicate why such changes were necessary: ----------

Confimation that duplicate sample was offered : Yes ☐ No ☐

Signature of Authorised Officer ……

Signature of Addressee/Owner/Person in charge ……

[1] Available on request.

11.6 Appendix II – Part F, Compliance Notice for plant produce

Department of Agriculture, Fisheries and Food
An Roinn Talmhaíochta, Iascaigh agus Bia

Notice no. : R

□ European Communities (Pesticide Residues) Regulations, 2008
□ European Communities (Food And Feed Hygiene) Regulations 2009
□ Food Safety Authority of Ireland Act, 1999

1. Details of Controlled Product

Owner / Person in apparent charge of the controlled Product: .....

Address: .....

Sample Number: _____ Sample Date: ____/____/____ Sampling Time: _____

Commodity: _____ Brand Name: _____ Lot Size: _____

Sampling Location: _____

Name and Address of Grower / Packer: _____

_____

2. Retention of Controlled Product

I, ... being an authorised officer for the purposes of the Regulations, in accordance with the powers conferred on me by the Regulations cited above, hereby give notice to you, being the owner/person in apparent charge or control of the controlled product referred to in Section 1 of this notice, that I have seized the said controlled product and that it must be retained by you on these premises pending confirmation of the results of analyses for residues.

Signature of authorised officer: ..... Official stamp

Signature of Person on whom the notice was served: ..... Date served: ____/____/____

3. Acknowledgement of Receipt of Sealed Sub-sample

Name and status of person receiving sample (Block Capitals): .....

Signature: ..... Date Received: ____/____/____

4. Release / Disposal of Controlled Product

I, ... being an authorised officer for the purposes of the Regulations, in accordance with the powers conferred on me by the regulation cited above, hereby give notice to you, being the owner/person in apparent charge or control of the controlled product referred to in Section 1 of this notice, following confirmation of the results of analysis for residues, that

- I hereby release the said controlled product from the retention order in Section 2 of this notice /
- the said controlled product be disposed of by you or on your behalf, at the expense of the owner so as to prevent the said controlled product being used for human or animal consumption, in my presence /
- I intend to apply to the district Court in which this notice has been served, for an order directing that said controlled product be disposed of in a manner that will prevent its being used for human or animal consumption

(Delete as appropriate)

Signature of authorised officer ..... Official stamp:

Date : ____/___/____

11.7 Appendix II – Part G, Fixed Penalty Notice

Pesticide Registration & Control Division
DAFM Laboratories
Backweston Campus
Celbridge | Co. Kildare
Ireland

VAT. Reg. IE4773186 Q

Telephone: 353 1 615 7552
Fax: 353 1 615 7575

Email: pcs@agriculture.gov.ie
Web: www.pcs.agriculture.gov.ie

□ European Communities (Pesticide Residues) Regulations, 2008
□ European Communities (Food And Feed Hygiene) Regulations 2009

Fixed Payment Notice No. : FPN

1. Details of non-compliance

Name of Grower / Owner of the controlled product: .....

Address: .....

Sample Number: _____ Sampling Date: _____/____/____

Commodity: _____ Brand Name: _____

Sampling Location: _____

Analytical result: _____

Findings: _____

This is an offence under the Regulations cited above. In accordance with the powers conferred by the Regulations cited above, notice is hereby given to you, being the producer of the controlled product referred to in Section 1 of this notice, that you are required to **pay the sum of €250**.

A prosecution in respect of the alleged offence will not be instituted during the period specified in the notice and, if the payment specified in the notice is made during that period, no prosecution in respect of the alleged offence will be instituted.

Payment, accompanied by this Notice, should be made to the address above.

2. Acknowledgement of receipt of Fixed Payment Notice

I acknowledge receipt of the Fixed Payment Notice

Signature of Person on whom the notice was served: ..... Date: ____/___/____

3. Payment of Fixed Payment

I enclose the Fixed Payment as required by the above Notice

Signature of Person on whom the notice was served:..... Date: ____/___/____

4. Acknowledgement of Receipt of Payment (Official Use only)

Name of person receiving payment (Block Capitals): .....

Signature: ..... Date Received: ____/___/____

Official Stamp

11.8 Appendix II – Part H, CED forms

Appendix II – Part H, CED – Part 1

ANNEX II

COMMON ENTRY DOCUMENT (CED)

EUROPEAN UNION — **Common Entry Document (CED)**

Part I: Details of dispatched consignment

I.1. Consignor Name Address Country + ISO code	I.2. CED reference number DPE DPE Unit No.
I.3. Consignee Name Address Postal Code Country + ISO code	I.4. Person responsible for the consignment Name Address I.5. Country of origin + ISO code I.6. Country from where consigned + ISO code
I.7. Importer Name Address Postal Code Country + ISO code	I.8. Place of destination Name Address Postal Code Country + ISO code
I.9. Arrival at DPE (estimated date and time) Date Time	I.10. Documents Number Date of issue
I.11. Means of transport Aeroplane ☐ Ship ☐ Railway wagon ☐ Road Vehicle ☐ Identification: Documentary references:	
I.12. Description of commodity	I.13. Commodity code I.14. Gross and net weight I.15. Number of packages
I.16. Temperature Ambient ☐ Chilled ☐ Frozen ☐	I.17. Type of packages
I.18. Commodity intended for Human consumption ☐ Further process ☐ Feedingstuff ☐	
I.19. Seal number and container number	
I.20. For transfer to ☐ Control point Control point unit N°	I.21.
I.22. For import ☐	I.23.
I.24. Means of transport to Control Point Railway wagon ☐ Registered No. Aeroplane ☐ Flight No. Ship ☐ Name Road Vehicle ☐ Plate No.	
I.25. Declaration I, the undersigned person responsible for the consignment detailed above, certify that to the best of my knowledge and belief the statements made in Part I of this document are true and complete and I agree to comply with the legal requirements of Regulation (EC) No 882/2004, including payment for official controls, and consequent official measures in case of non compliance with the feed and food law.	Place and date of declaration Name of signatory Signature

DAFM 2014

Appendix II – Part H, CED – Part 2

EUROPEAN UNION — **Common Entry Document (CED)**

Part II: Decision on consignment

II.1. CED Reference Number PCD /14	II.2. Customs Document Reference
II.3. Documentary Check Satisfactory ☐ Not Satisfactory ☐	II.4. Consignment selected for physical checks Yes ☐ No ☐
II.5. ACCEPTABLE for transfer ☐ Control point Control point unit No Consignment authorised for onward transportation (pending results of laboratory tests) – consignment not to be released ☐	
II.6. NOT ACCEPTABLE ☐ 1. Re-dispatching ☐ 2. Destruction ☐ 3. Transformation ☐ 4. Use for other purpose ☐	II.7. Details of Controlled Destinations (II.6) Approval no (where relevant) Address Postal Code
II.8. Full identification of DPE and official stamp ☐ DPE Stamp DPE Unit N°	II.9. Official Inspector I, the undersigned official inspector of the DPE, certify that the checks on the consignment have been carried out in accordance with Union requirements. Name (in capital) Date Signature
II.10.	II.11.Identity check Yes ☐ No ☐ Satisfactory ☐ Not Satisfactory ☐
II.12. Physical check Satisfactory ☐ Not Satisfactory ☐	II.13. Laboratory Tests Yes ☐ No ☐ Tested for: Results: Satisfactory ☐ Not Satisfactory ☐
II.14. ACCEPTABLE for release for free circulation ☐ 1. Human consumption ☐ 2. Further process ☐ 3. Feedingstuff ☐ 4. Other ☐	II.15.
II.16. NOT ACCEPTABLE ☐ 1. Re-dispatching ☐ 2. Destruction ☐ 3. Transformation ☐ 4. Use for other purpose ☐	II.17. Reason for refusal 1. Absence/Invalid certificate (if applicable) ☐ 2. ID: Mismatch with documents ☐ 3. Physical hygiene failure ☐ 4. Chemical contamination ☐ 5. Microbiological contamination ☐ 6. Other ☐
II.18. Details of controlled Destinations (II.16) Approval No (where relevant) Address Postal Code	
II.19. Consignment resealed New seal No.	
II.20. Full identification of DPE/Control Point and official stamp Stamp	II.21. Official inspector I, the undersigned official inspector of the DPE/Control Point, certify that the checks on the consignment have been carried out in accordance with Union requirements Name (in capital) Date Signature

DAFM 2014

Appendix II – Part H, CED – Part 1 Guidance document

Part III: Control	III.1. Details on re-dispatching							
	Means of transport No.							
	Railway wagon ☐	Aeroplane ☐		Ship ☐		Road vehicle ☐		
	Country of destination:			+ ISO code				
	Date							
	III.2. Follow up							
				Local Competent Authority Unit		☐		
	Arrival of the consignment	Yes ☐	No ☐	Correspondence of the consignment		Yes ☐	No ☐	
	III.3. Official inspector							
	Name (in capital)			Unit N°				
	Address			Signature				
	Date			Stamp				

Notes for guidance for the CED

General: Complete the common entry document in capital letters. Notes are shown against the relevant box number.

Part I **This Part is to be completed by the feed and food business operator or their representative, unless otherwise indicated.**

Box I.1. Consignor: name and full address of the natural or legal person (feed and food business operator) dispatching the consignment. Information concerning telephone and fax numbers or an e-mail address is recommended.

Box I.2. Information related to the CED reference number shall be provided by the competent authority of the designated point of entry (DPE). The feed and food business operator shall indicate the designated point of entry to which the consignment shall arrive.

Box I.3. Consignee: name and full address of the natural or legal person (feed and food business operator) to whom the consignment is destined. Information on telephone and fax numbers or an e-mail address is recommended.

Box I.4. The person responsible for the consignment: the person (feed and food business operator or their representative or the person making the declaration on their behalf) who is in charge of the consignment when it is presented at the DPE and who makes the necessary declarations to the competent authority at the DPE on behalf of the importer. Insert the name and full address. Information on telephone and fax numbers or an e- mail address is recommended.

Box I.5. Country of origin: this refers to the third country where the commodity is originating from, grown, harvested or produced.

Box I.6. Country from where consigned: this refers to the third country where the consignment was placed aboard the means of final transport for the journey to the Union.

Box I.7. Importer: name and full address. Information on telephone and fax numbers or an e-mail address is recommended.

DAFM 2014

Box I.8. Place of destination: delivery address in the Union. Information on telephone and fax numbers or an e-mail address is recommended.

Box I.9. Arrival at DPE: insert the estimated date on which the consignment is expected to arrive at the DPE.

Box I.10. Documents: insert the date of issue and the number of official documents accompanying the consignment, as appropriate.

Box I.11. Give full details of the means of arrival transport: for aircrafts the flight number, for vessels the ship name, for road vehicles the registration number plate with trailer number if appropriate, for railway vehicles the train identity and wagon number.

Documentary references: number of airway bill, bill of lading or commercial number for railway or road vehicle.

Box I.12. Description of the commodity: provide a detailed description of the commodity (including for feed the type of feed).

Box I.13. Commodity code: use the code identifying the commodity as listed in Annex I (including the TARIC sub-division, if applicable).

Box I.14. Gross weight: overall weight in kg. This is defined as the aggregate mass of the products and of the immediate containers and all their packaging, but excluding transport containers and other transport equipment.

Net weight: weight of actual product in kg, excluding packaging. This is defined as the mass of the products themselves without immediate containers or any packaging.

Box I.15. Number of packages.

Box I.16. Temperature: tick the appropriate mode of transport/storage temperature.

Box I.17. Type of packages: identify the type of packaging of products.

Box I.18. Commodity intended for: tick the appropriate box depending on whether the commodity is destined for human consumption without prior sorting or other physical treatment (in this case tick 'human consumption') or is intended for human consumption after such treatment (tick 'further process' in this case), or is intended for use as 'feedingstuff' (in this case tick 'feedingstuffs').

Box I.19. Give all seal and container identification numbers where relevant.

Box I.20. Transfer to a control point: During the transitional period provided for in Article 19(1), the DPE shall tick this box to allow transfer to another control point.

Box I.21. Not applicable.

Box I.22. For import: this box is to be ticked where the consignment is intended for importation into the Union (Article 8).

DAFM 2014

Box I.23. Not applicable.

Box I.24. Tick the appropriate means of transport.

Part II **This Part is to be completed by the competent authority**.

Box II.1. Use the same reference number as in Box I.2.

Box II.2. For use by customs services, if necessary.

Box II.3. Documentary check: to be completed for all consignments.

Box II.4. The competent authority of the DPE shall indicate whether the consignment is selected for physical checks, which during the transitional period provided for in Article 19(1) may be carried out at a different control point.

Box II.5. The competent authority of the DPE shall indicate, during the transitional period provided for in Article 19(1), following a satisfactory documentary check, to which control point the consignment may be transported in order for identity and physical checks to be carried out.

The competent authority of the DPE shall also indicate if the consignment is authorised for the onward transportation provided for in Article 8. Onward transportation can only be authorised if the identity checks have been carried out at the DPE and if their result is satisfactory. Box II.11 shall therefore be filled in at the same time as onward transportation is authorised, while Box II.12 shall be filled in once the results of laboratory tests are available.

Box II.6. Indicate clearly the action to be taken in the case of rejection of the consignment due to the unsatisfactory outcome of the documentary checks. The address of the establishment of destination in case of 'Re-dispatching', 'Destruction', 'Transformation' and 'Use for other purpose' must be entered in Box II.7.

Box II.7. Give as appropriate approval number and address (or ship name and port) for all destinations where further control of the consignment is required, for example for Box II.6, 'Re- dispatching', 'Destruction', 'Transformation' or 'Use for other purpose'.

Box II.8. Put the official stamp of the competent authority of the DPE here.

Box II.9. Signature of the responsible official of the competent authority of the DPE.

Box II.10. Not applicable.

Box II.11. The competent authority of the DPE or, during the transitional period provided for in Article 19(1), the competent authority of the control point, shall indicate the results of the identity checks here.

Box II.12. The competent authority of the DPE or, during the transitional period provided for in Article 19(1), the competent authority of the control point, shall indicate the results of the physical checks here.

DRAFT 2014

Box II.13. The competent authority of the DPE or, during the transitional period provided for in Article 19(1), the competent authority of the control point, shall indicate the results of the laboratory test here. Complete this box with the category of substance or pathogen for which a laboratory test has been carried out.

Box II.14. This box is to be used for all consignments to be released for free circulation within the Union.

Box II.15. Not applicable.

Box II.16. Indicate clearly the action to be taken in the case of rejection of the consignment due to the unsatisfactory outcome of the identity or physical checks. The address of the establishment of destination in case of 'Re-dispatching', 'Destruction', 'Transformation' and 'Use for other purpose' must be entered in Box II.18.

Box II.17. Reasons for refusal: use, as appropriate, to add relevant information. Tick the appropriate box.

Box II.18. Give, as appropriate, the approval number and address (or ship name and port) for all destinations where further control of the consignment is required, for example, for Box II.16, 'Re-dispatching', 'Destruction', 'Transformation' or 'Use for other purpose'.

Box II.19. Use this box when the original seal recorded on a consignment is destroyed on opening the container. A consolidated list of all seals that have been used for this purpose must be kept.

Box II.20. Put the official stamp of the competent authority of the DPE here or, during the transitional period provided for in Article 19(1), of the competent authority of the control point.

Box II.21. Signature of the responsible official of the competent authority of the DPE or, during the transitional period provided for in Article 19(1), of the competent authority of the control point.

Part III **This Part is to be completed by the competent authority**.

Box III.1. Details on re-dispatching: the competent authority of the DPE or, during the transitional period provided for in Article 19(1), the competent authority of the control point, shall indicate the means of transport used, its identification details, the country of destination and the date of re- dispatching, as soon as they are known.

Box III.2. Follow-up: indicate the Local Competent Authority Unit responsible, as appropriate, for the supervision in case of 'Destruction', 'Transformation' or 'Use for other purpose' of the consignment. That authority shall report the result of the arrival of the consignment and the correspondence of the consignment in this box.

DAFM 2014

Box III.3. Signature of the responsible official for the competent authority of the DPE or, during the transitional period provided for in Article 19(1), the responsible official for the control point, in case of 'Re-dispatching'. Signature of the responsible official for the local competent authority in case of 'Destruction', 'Transformation' or 'Use for other purpose'.

DAFM 2014

11.9 Appendix II – Part I, Customs Notification Forms

Appendix II – Part I, Request for release for sampling

[redacted]

Department of Agriculture, Food and the Marine
An Roinn Talmhaíochta, Bia agus Mara
VAT. Reg. IE4773186 Q

Telephone: 353 1 615 7552
Fax: 353 1 615 7575

Pesticide Registration & Control Division
DAFM Laboratories
Backweston Campus
Celbridge | Co. Kildare
IRELAND

Email: pcs@agriculture.gov.ie
Web: www.pcs.agriculture.gov.ie

13 May 2013

Customs Service
Dublin Port District Revenue Commissioners
New Customs House
Promenade Road Dublin Port
Dublin 3.

Re: **Standard Operating Procedure between DAFM and Customs for clearing for free circulation consignments red routed for Pesticide Residue checks on the AEP System**

To whom it concerns:

I am requesting that Customs facilitate delivery of the following consignment to the DAFM BIP (DPE) at Crosbies Yard, Dublin Port for physical examination and sampling in accordance with the provisions of Regulation (EC) No. 669/2009 for **9.30 AM on 20th XXXX 2013**. [Post examination, the consignment is to return to the port area until the CED Part 2 is completed by the DAFM].

Container No: **XXXX5237815**
Location of ship on Arrival: **Dublin Ferry Terminal**
Product: **Honey Pomelos** CN Code**: 0805 40 00 31**
Importer: **XXXXXXX;**
SAD Number:
Agent: **XXXX XXXXX Ltd.,** [redacted]
Location of container on Arrival: **Dublin Ferry Terminal**

If you have any queries, I can be contacted at the address below.
Please cc your correspondence to [redacted]

[redacted]

[redacted]

Appendix II – Part I, Detention Form

Department of Agriculture, Food and the Marine
An Roinn Talmhaíochta, Bia agus Mara

Pesticide Registration & Control Division
DAFM Laboratories
Backweston Campus
Celbridge | Co. Kildare
IRELAND

VAT. Reg. IE4773186 Q

Email: pcs@agriculture.gov.ie
Web: www.pcs.agriculture.gov.ie

Telephone: 353 1 615 7552
Fax: 353 1 615 7575

Letter of Detention

Date: XX/XX/XXXX

Mr XXXX
XXXXX
XXXXX
XXXXX
[redacted]

Re: SAD xxxxxxxxxxxxxxxx -commodity code 0708 10 00 90 (Mangetout)

Dear XXXXXX,
A sample of **Mangetout** being imported into Ireland from Kenya – PRCD xxx/xx (**Air Waybill xxx xxx xxxx)** was taken on March 26, 2013 by an authorised officer of the Pesticide Registration and Control Division (PRCD) of the Department of Agriculture, Food and the Marine (DAFM), to comply with the requirements of Import Controls Regulation EU (No.) 669/2009 (as amended), re pesticide residues.

Sample details:

Commodity	Mangetout
Origin	[redacted]
Brand Names	XXXXXXXX. Address 1 Address 2 XXXXXXXX [redacted]

Analysis of the above sample confirmed the presence of the following pesticide residues.

Laboratory sample number	Seal number	Type	Residue detected (mg.kg)		MRL (mg/kg)
XXXXX	XXXXX	Mangetout	difenconazole	0.015	1
			dimethoate	0.047	0.02
			metalaxyl	0.017	0.05
			tebuconazole	0.013	2

This commodity fails to comply with the Regulations (396/2005 concerning MRLs in or on food), and cannot be imported into the European Union. As a consequence the consignment must be either destroyed (Article 19 882/2004), or re-exported to a destination outside the EU (Article 21 882/2004) at your expense.

Please indicate at your earliest convenience your intentions so that the appropriate arrangements can be put in place.

Yours Sincerely

_____
[redacted]
Enforcement Officer
Pesticide Registration and Control Division

11.10 Appendix II – Part J, SMR 9 forms

Appendix II – Part J, SMR 9 Part 1

PESTICIDE INSPECTION REPORT FORM Part 1		PPP IRF '14	SMR9
Inspecting Officer(s) Signatures & AGR Codes	Date	Ver. 28/02/2014	
Applicants Name	Herd number:		
PART 1	Result/Weighting Options: NA,CL,2,4,8,11,31,51		
Category of activities undertaken on the holding		A/B/C/D	
Products Present or used on the holding			
Are Plant Protection or Biocidal Products present on the holding or have Plant Protection or Biocidal Products been used on the holding within the last 12 months		YES / NO	
Plant Protection and Biocidal Products			Final Result
Section 1 Storage of Plant Protection and Biocidal Products			
1A	Are plant protection and biocidal products segregated from food and feed.		
1B	Are storage facilities used dedicated to storage of chemicals.		
1C	Are the storage facilities enclosed, secure and constructed such that leakages and spillages are retained within the store (*e.g.* bunding or floor sloped inwards).		
1D	Is a warning sign displayed at the entrance to the store.		
1E	Are powders stored separately from or above liquids.		
1F	Are plant protection and biocidal products stored in their original containers, and/or in good condition and/or with labels attached.		
	Result for Section 1		S1 F Result
Section 2 Handling of Plant Protection and Biocidal Products			
2A	Are scales (and a check-weight) and are graduated measures (*e.g.* jugs) designated solely for weighing / measuring plant protection and biocidal products available.		
2B	Are facilities for soaking up small spillages or leakages available (*e.g.* bucket of sand or peat).		
2C	Are protective clothing and equipment available and properly maintained.		
	Result for Section 2		S2 F Result
Section 3 Maintenance of Records on Plant Protection and Biocidal Products			
3A	Are required records of purchases, acquisitions, use and disposal (or return) of plant protection and biocidal products available.		
	Result for Section 3		S3 F Result
Section 4 Checks to ensure that application equipment used is suitable and is properly calibrated			
4B	Has the application equipment used, been calibrated within the last 12 months.		
	Result for Section 4		S4 F Result
Is Ext, Sev, Per, Rep or Intent being applied at this inspection		Interim/Final Sum of Section Weightings	
	Interim/Final Result CL, CLT, % SANCTION		
SUPERVISING OFFICER	AGR Code	Date:	

Appendix II – Part J, SMR 9 Part 2

PESTICIDE INSPECTION REPORT FORM Part 2		PPP IRF'14	SMR9
Applicants Name		Ver. 28/02/2014	
		Herd number:	
PART 2 [to be completed by PCS staff only]		Result/Weighting Options: NA, CL,2,4,8,11,31,51	
(A)	Is the applicant eligible for an exemption in accordance with Regulation 13 of S.I. No 155 of 2012		YES / NO
(B)	Is the applicant eligible for exemption in accordance with Regulation 9 (4) of S.I. No 625 of 2001 as amended		YES / NO
Section 3 Maintenance of Records on Plant Protection and Biocidal Products			
3B	Are records provided complete.		
	Result for Section 3		S3 F Result
Section 5 Checks to ensure that Plant Protection and Biocidal Products used and in store are registered and are appropriate for the crops grown and the enterprises on the holding.			
5A	Are all products used and stored, currently registered or were registered at time of purchase or acquisition, and are they in compliance with conditions of registration.		
5B	Are all products stored and were all products used, appropriate for the crops grown and enterprises on the holding.		
	Result for Section 5		S5 F Result
Section 6 Checks to ensure that the Plant Protection and Biocidal Products used and the timing and numbers of applications/treatments reflect approved label instructions.			
6A	Are the results of – · residue monitoring, or · analyses of samples taken, consistent with use of products in accordance with approved label instructions.		S6 F Result
	Result for Section 6		S6 F Result
Section 7 Checks to ensure that the Principles of Good Plant Protection Practice, and where appropriate Integrated Control Techniques have been followed.			
7A	Are inspection findings indicative of use in accordance with the Principles of Good Plant Protection Practice or are the results of- · residue monitoring or · analyses of samples taken, consistent with use of products in accordance with the Principles of Good Plant Protection Practice.		
7B	Where appropriate are inspection findings indicative of use in accordance with Integrated Control Techniques or are the results of - · residue monitoring or · analyses of samples taken, consistent with use of products in accordance with Integrated Control Techniques.		
	Result for Section 7		S7 F Result
Is Ext, Sev, Per, Rep or Intent being applied at this inspection		Overall Sum of Section Weightings	
		Overall Result CL, CLT, % SANCTION	
Authorized Officer, Pesticide Control Service		Date:	

Appendix II – Part J, SMR 9 Worksheet 1

Pesticide Worksheets **Herd Number _____** **Rev 2014**

SMR 9 - Plant Protection Products (PPPs) & Biocides

Name:_____

To be completed during each inspection in relation to SMR 9 (Plant Protection and Biocidal Products)

1 For application equipment, record

Make	Model	Serial Number	Last calibrated *(date)*	Calibrated by whom	Boom width *(where relevant)*	Tank size *(litres)*

2 Is the application of plant protection or biocidal products undertaken by a contractor / third party?
Yes ☐ No ☐

If Yes – please state name and address; _____

_____

_____

_____

3 Does the herd owner carryout the application of plant protection or biocidal products as a contractor / third party? Yes ☐ No ☐

4. Is the applicant the sole owner/user of the designated PPP store? Yes ☐ No ☐

If NO – give the name and Herd Number of other owner/user:

_____

_____

Appendix II – Part J, SMR 9 Worksheet 2

Pesticide Worksheets **Herd Number _____** **Rev 2014**

5 For each plant protection and biocidal product stored on the farm at time of inspection record – (Identify with * any product not owned by the applicant)

Product Name (Trade Name)	**PCS Number** (as printed on product label)	**Pack Size** (kg or L)	**Quantity present**	**Supplier** (Name & Location)	**Date Purchased**

6 On the basis of records maintained, for each plant protection and biocidal product used on or near crops, grass or forage on the farm growing or in store at time of inspection or grown **during the previous 12 months** obtain the following information (a photocopy of the records maintained or a computer print out of records maintained in electronic form can be accepted)

7 Are records indicating the practice of Integrated Pest Management available? Yes ☐ No ☐

Product Name (Trade Name)	PCS Number (as printed on product label)	Area treated (ha) (or tonnage treated)			Pesticide application rate e.g. L/Ha, Kg/Ha	Date applied	Rationale / Reason (pest present, preventative treatment, resistance management, threshold exceeded, crop damaged etc…)
		Location (of application – LPIS No.)	Crop (winter/spring)	Area/tonnage treated (ha/tonnes)			

12 Appendix III – Principles of Good Plant Protection Practice

12.1 Introduction

The principles of Good Plant Protection Practice (GPPP) provide the basis for the identification of optimal practice in the use of plant protection products. GPPP includes principles relating to the use of individual products in the context of overall plant protection programmes. It provides a practical standard for assessing individual practices, with efficacy, human health, animal health and environmental safety being the principal endpoints.

In the context of the provisions of Regulation 6, the conditions of authorization and the conditions of use reflected on approved labels, the principles of Good Plant Protection Practice, define the uses and manner of use, which are permitted (see Regulation 6).

Within the limits established in the context of the uses for which individual plant protection products are authorized and the conditions and restrictions associated with each such authorization, the principles of good plant protection practice provide the basis for:

(i) the choice of active substance and formulation;

(ii) the choice of -

- dosage (and if appropriate volume),
- the number of applications to be used,
- their timing,
- the application equipment to be used and the method of application,

in the context of -

- crop factors (*e.g.* cultivar, sowing rate, timing of sowing, fertilization regime, training system, age, spacing),
- climatic and edaphic factors (*e.g.* topography, soil type, rainfall, temperature, light).
- possibilities for cultural and biological control,
- cost effectiveness,
- the harmful organism spectrum to be controlled,
- compatibility between products and identified side-effects;

providing an overall and rational schedule for treatment with plant protection products, timed partly by the calendar, partly by crop growth stage/phenology and partly by specific harmful organism warning systems, incorporating as appropriate other means of protection, such that efficacious control of the whole harmful organism spectrum (*e.g.* pest/disease/weed) is achieved, with the minimum amount of product usage.

While Good Plant Protection Practice, permits the use of reduced rates of application and use of products in tank mixes, in certain specified circumstances, it does not permit use of plantprotection products for purposes for which the product was not authorized, unless an extension of the field of application of an authorized product has been granted in accordance with Regulation 16 for the use concerned. Good Plant Protection Practice does not permit use at rates of application higher, or frequencies more often, than provided for in the conditions of authorization and the conditions of use reflected on approved labels or than provided for in granting extensions of the field of application of authorized products.

Good Plant Protection Practice includes use, where possible, in accordance with the principles of integrated control.

12.2 General Principles

These general principles of GPPP must be read in conjunction with the separate specific principles of GPPP for individual crops and where relevant, harmful organisms, to be issued as guidelines by the competent authority, from time to time.

Crop factors and cultural control

GPPP depends first on good agricultural practice in the everyday sense. Crops should be well managed according to local practice. Measures applied should be cost-effective in relation to the value of the crop. Sowing or planting material should be healthy and general hygiene should be maintained. Resistant or tolerant cultivars should be used if available and the crop should be grown in a way, which minimizes the need for product inputs (*e.g.* rotation sequence, elimination of weeds as potential sources of infection). However, this can only be stated very broadly. Farmers and growers may need to grow a highly susceptible cultivar because of its high quality, or use a certain fertilization regime, sowing rate, pruning system, or other technique, because it favours high yield or the achievement of the required quality of produce.

Plant protection practices selected must be safe for the crop to be treated. It is evidently GPPP to avoid products, which are phytotoxic to species or cultivars, an aspect that generally is covered by the conditions of authorization for individual plant protection products.

Conditions of authorization of plant protection products

The conditions and restrictions associated with individual authorizations granted, establish limits on the uses for such products. Use other than in accordance with these limits is, by definition, never GPPP. However, it is not GPPP to operate at or near these limits, where, for instance in particular situations, the use of fewer applications, lower rates of application or longer intervals between last application and harvest provide satisfactory plant protection. The aim of GPPP is to ensure use in accordance with a concept of optimum effectiveness. A fundamental principle of GPPP is that all safety advice provided on labels be followed, whether relating to the protection of humans, animals or the environment.

Local harmful organism spectrum to be controlled and thresholds for action

In a given crop, only certain harmful organisms are likely to occur. The spectrum of harmful organisms requiring control varies regionally, and depends on climatic conditions, soil type and other factors. Thus, GPPP is conditioned by control needs. In a given region, various indices can be used to determine whether a given harmful organism will need to be controlled in a given season - population levels at the end of the previous season, threshold levels at the beginning of the season, occurrence of weather and other conditions essential for development of the harmful organism. Therefore, going further than just the timing of applications, GPPP seeks to establish whether a harmful organism needs to be controlled or not.

The importance of particular harmful organisms varies from season to season. In general, individual plant protection products are active against a spectrum of pests. It is GPPP to use one plant protection product active simultaneously against two or more harmful organisms to be

controlled, if the treatments can be correctly timed, rather than to treat them separately with two or more products. However, against a single harmful organism, a more specific product is to be preferred to a broad-spectrum product. It is necessary to avoid unnecessary use of plant protection products. Thus, carefully adjusted use of specific products, by sparing beneficial organisms or avoiding the appearance of resistance, can reduce the inputs necessary for plant protection. These considerations can become very complex and it is not possible to arrive at a general GPPP principle relating to them.

Choice of active ingredients and formulations

The choice of active ingredients and formulations, for use in particular situations, is constrained by a number of separate elements. There is no general GPPP principle that it is better to use few or many active ingredients, or one type of formulation, rather than another. Each individual formulated product is characterized by its efficacy, cost and side effects.

Tank mixing and use of adjuvants

It is GPPP to use products in tank mixes (including those with fertilizers) provided that the timing of the application is consistent with GPPP for the products separately, since by reducing the number of spray applications, operator exposure, fuel use, passages through the crop, *etc.*, can be reduced. It is not GPPP to use products, which are incompatible in a tank mixture or where their individual efficacy or safety is diminished. This is often specified through the conditions associated with authorizations granted, but is not always so specified. In situations not addressed on product labels, it is GPPP to use products in a tank mix, where on the basis of good experimental evidence relating to the range of conditions arising, generated over at least two growing seasons, their compatibility has been established and through the use of a tank mix economies can be achieved.

It is GPPP to use an authorized adjuvant with particular plant protection products, where such use is in accordance with the conditions of the authorizations concerned, or where on the basis of good experimental evidence relating to the range of conditions arising, generated over at least two growing seasons, it has been established that through use of an adjuvant, the effectiveness of the plant protection product is enhanced, or the dosage of the plant protection product may be reduced. It is not GPPP to use an adjuvant with a plant protection product in such a manner that residues of the plant protection product at harvest or following storage are increased. It is not GPPP to use an adjuvant, which has not been authorized for use with plant protection products.

Choice of dosage or volume

The maximum dosage permitted is fixed by the conditions associated with authorizations granted. It is not GPPP to use higher doses (as they are not authorized and such use is therefore illegal). A low-dosage treatment may be considered GPPP if there is good experimental evidence relating to the range of conditions arising, generated over at least two growing seasons, to show that it is effective. For tall-growing crops, it is important to apply sprays in the correct volume. Dosage will generally be specified as a concentration in this case, and a treatment will not be GPPP if the volume applied is too high or too low.

Number, timing and frequency of applications

It is GPPP to achieve adequate control by applying only as many treatments as are needed for effective control. This number may vary considerably between seasons or localities. The timing of

the first application so that it is neither wastefully too early, nor too late (allowing populations to build up) is a key element in GPPP. Numerous warning systems exist which allow forecasts to be made as to when individual harmful organisms will become active (meteorological, direct monitoring, pheromone traps *etc.*). In any case, account must be taken of local experience, especially of advisory services and farmers and overall visual observation.

It may be possible to continue to use such warning systems to time subsequent applications (against successive generations of an insect, or by detecting infection periods for fungi). It is GPPP to do this as far as is practicable. It should, however, be noted that generations may come to overlap, or overall weather conditions may favour a disease over a long period.

There are frequently situations when the only possible GPPP is to treat regularly. It is not GPPP to develop a warning system which is impractically complicated, especially if it does not succeed in reducing the number of applications below those of a reasonable calendar programme. Treating according to a fixed programme of dates, or of phenological stages of the crop, can be GPPP, unless it has clearly been shown that it is possible and practical to use a warning system to reduce the number of applications in most years.

Some treatment regimes allow for an interaction of dosage and frequency (higher dose less often, lower dose more often, subject to the limits specified on labels). There is no particular GPPP preference in this respect.

The timing of the last application will be determined by what is needed for effective control, subject to the over-riding condition that the pre-harvest interval must be respected. In many cases, it may be GPPP to make the last application long before the pre-harvest interval.

Equipment and method of application

It is GPPP to select equipment and application conditions which ensure that a high proportion of product applied reaches its target, with, for sprays in particular, the minimum wasted as aerial drift or onto the ground. Many factors must be taken into consideration (nozzle type, pressure, spray volume, droplet size, speed, *etc.*), in selecting the equipment and method of application to be used. However, in making such selections, for each product, care must be taken to ensure that efficacy is maintained. It is especially important that the equipment used be properly calibrated and that the calibration be regularly checked, to ensure that the correct dosage is applied.

Rinsing of packaging

It is GPPP to clean plant protection product containers (packaging) using a triple rinse technique, unless otherwise specified on the label. Triple rinsing involves three sequential separate risings involving the following elements: -

a) fill the empty container 10-20% full of water, replace the cap securely and shake the container vigorously,

b) remove the cap, add the washings to the sprayer and let the container drain for 30 seconds or more,

Triple rinsed containers should be punctured to prevent re-use. Triple rinsing of empty containers facilitates their safe disposal by an authorised contractor or municipal waste recycling system.

Biological means of control

The concept of GPPP relates to plant protection products in general, including formulated micro-biological products and natural enemies which may be introduced into a crop (*e.g. Encarsia formosa* in glasshouses). GPPP is concerned with the proper use of such products, and with the interaction between chemical products and natural enemies introduced into a crop. GPPP is, however, concerned only up to a certain point with the management of natural enemies which pre-exist in a crop. GPPP must respect the conditions of authorization relevant to use, which seek to protect natural enemies. Integrated control seeks to derive maximum benefit from natural control elements and is therefore evidently GPPP. However, practices which are not consistent with the principles of integrated control can still be GPPP, where it is impractical to apply integrated control practices. If reliance on a biological agent (*e.g.* typhlodromid mites in orchards) has become a regular component of the control scheme within a crop, then it is GPPP to avoid products which would destroy the agent and thus lead to a need to use more of other products.

Identified side-effects

Side-effects on bees, or on wildlife, are basically covered by the conditions of authorization for individual products, so GPPP will automatically take account of them. Side-effects on natural enemies of harmful organisms, have been considered under "Biological means of control". It is GPPP to seek and consider all up-to-date information on such side-effects.

While GPPP requires that label recommendations, designed to minimize impact on the environment be followed, it also requires the judicious selection and use of plant protection products to ensure the avoidance of unacceptable contamination of water (surface and ground, whether or not used for abstraction of drinking water) and to ensure the avoidance of any impact on the long-term abundance and diversity of non-target species.

One of the most critical side-effects of product use is to impose a selective pressure for the development of resistant harmful organism populations. It is GPPP to take full account of all reports on appearance of practical resistance and to consider the properties of other active ingredients of the same chemical type. For particular crops, with their harmful organism spectra, recommendations may be made on a resistance avoiding strategy *e.g.* not to use one class of fungicide against foliar diseases because that would favour resistance in other pathogens later in the season, to use a "sensitive" product not more than once a season, always to use mixed formulations with a multi-site active ingredient. Where such strategies have been defined, it is GPPP to follow them.

Safety

GPPP requires that relevant statutory requirements and official codes of practice for the safety of the operator, consumer and environment, be respected.

13 Appendix IV –Pesticide formulations

13.1 Appendix IV – Part A, Products analysed during 2013 and found not to be within specification

Product Name	PCS No	Sample No	Authorization Holder	Batch No	Where Sampled	Sample Date	Comments
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	

13.2 Appendix IV – Part B, High volume usage ppp's

Function	Authorization Holder	Product Name	PCS No	Sample taken
Herbicide	[redacted]	[redacted]	[redacted]	
Fungicide	[redacted]	[redacted]	[redacted]	
Herbicide	[redacted]	[redacted]	[redacted]	
Fungicide	[redacted]	[redacted]	[redacted]	
Fungicide	[redacted]	[redacted]	[redacted]	
Growth Regulator	[redacted]	[redacted]	[redacted]	
Herbicide	[redacted]	[redacted]	[redacted]	
Fungicide	[redacted]	[redacted]	[redacted]	
Fungicide	[redacted]	[redacted]	[redacted]	
Growth Regulator	[redacted]	[redacted]	[redacted]	
Herbicide	[redacted]	[redacted]	[redacted]	
Fungicide	[redacted]	[redacted]	[redacted]	
Herbicide	[redacted]	[redacted]	[redacted]	
Herbicide	[redacted]	[redacted]	[redacted]	
Fungicide	[redacted]	[redacted]	[redacted]	
Herbicide	[redacted]	[redacted]	[redacted]	
Herbicide	[redacted]	[redacted]	[redacted]	
Herbicide	[redacted]	[redacted]	[redacted]	
Herbicide	[redacted]	[redacted]	[redacted]	
Fungicide	[redacted]	[redacted]	[redacted]	
Growth Regulator	[redacted]	[redacted]	[redacted]	
Herbicide	[redacted]	[redacted]	[redacted]	
Herbicide	[redacted]	[redacted]	[redacted]	
Fungicide	[redacted]	[redacted]	[redacted]	
Fungicide	[redacted]	[redacted]	[redacted]	
Herbicide	[redacted]	[redacted]	[redacted]	
Fungicide	[redacted]	[redacted]	[redacted]	
Herbicide	[redacted]	[redacted]	[redacted]	
Herbicide	[redacted]	[redacted]	[redacted]	
Herbicide	[redacted]	[redacted]	[redacted]	
Herbicide	[redacted]	[redacted]	[redacted]	

13.3 Appendix IV – Part C, Targeted biocide formulations

Product Name	PCS No / IE BPA	Company Name	Substance	Sample date
[redacted]	[redacted]	[redacted]	Bromadiolone	
[redacted]	[redacted]	[redacted]	Bromadiolone	
[redacted]	[redacted]	[redacted]	Bromadiolone	
[redacted]	[redacted]	[redacted]	Difenacoum	
[redacted]	[redacted]	[redacted]	Difenacoum	
[redacted]	[redacted]	[redacted]	Bromadiolone	
[redacted]	[redacted]	[redacted]	Difenacoum	
[redacted]	[redacted]	[redacted]	Bromadiolone	
[redacted]	[redacted]	[redacted]	Bromadiolone	
[redacted]	[redacted]	[redacted]	Difenacoum	
[redacted]	[redacted]	[redacted]	Bromadiolone	
[redacted]	[redacted]	[redacted]	Bromadiolone	
[redacted]	[redacted]	[redacted]	Difenacoum	
[redacted]	[redacted]	[redacted]	Difenacoum	
[redacted]	[redacted]	[redacted]	Difenacoum	
[redacted]	[redacted]	[redacted]	Dichlofluanid	

[redacted]	[redacted]	[redacted]	Permethrin /Propiconazole	
[redacted]	[redacted]	[redacted]	Propiconazole	
[redacted]	[redacted]	[redacted]	Permethrin	
[redacted]	[redacted]	[redacted]	Permethrin	
[redacted]	[redacted]	[redacted]	Permethrin /Propiconazole	
[redacted]	[redacted]	[redacted]	Permethrin	
[redacted]	[redacted]	[redacted]	Propiconazole	
[redacted]	[redacted]	[redacted]	Difenacoum	
[redacted]	[redacted]	[redacted]	Flocoumafen	
[redacted]	[redacted]	[redacted]	Difenacoum	
[redacted]	[redacted]	[redacted]	Bromadiolone	
[redacted]	[redacted]	[redacted]	Brodifacoum	
[redacted]	[redacted]	[redacted]	Brodifacoum	
[redacted]	[redacted]	[redacted]	Brodifacoum	

13.4 Appendix IV – Part D, Parallel Import Permit – Audit programme 2014

Product Name	PCS No	Company Name	Substance
[redacted]	[redacted]	[redacted]	Cypermethrin
[redacted]	[redacted]	[redacted]	Azoxystrobin
[redacted]	[redacted]	[redacted]	Glyphosate/Diflufenican
[redacted]	[redacted]	[redacted]	2,4-D / Triclopyr
[redacted]	[redacted]	[redacted]	Terbuthylazine/Mesotrione
[redacted]	[redacted]	[redacted]	Diflufenican

13.5 Appendix IV – Part E, List of Plant Protection Products available for sampling, indicating where relevant, last sampling date

Product Name	PCS No	Company Name	Function	Form Type	User Type	Last sampled
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SG	Professional	26/04/2013
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	26/04/2013
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	05/11/2010
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	03/10/2013
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	26/04/2013
[redacted]	[redacted]	[redacted]	Herbicide	WG	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	26/04/2013
[redacted]	[redacted]	[redacted]	Dessicant	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	WG	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	WP	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	05/09/2013
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	22/06/2011
[redacted]	[redacted]	[redacted]	Insecticide	EC	Professional	03/10/2013
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	24/11/2008
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Insecticide	ME	Amateur	
[redacted]	[redacted]	[redacted]	Insecticide	ME	Amateur	13/10/2011
[redacted]	[redacted]	[redacted]	Insecticide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	13/10/2011
[redacted]	[redacted]	[redacted]	Herbicide	SL	Amateur/Professional	06/10/2010
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur/Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	06/10/2010
[redacted]	[redacted]	[redacted]	Herbicide	SL	Amateur	24/11/2008
[redacted]	[redacted]	[redacted]	Fungicide /Insecticide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Fungicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Insecticide	EW	Professional	29/09/2009
[redacted]	[redacted]	[redacted]	Insecticide	ME	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	18/04/2011
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	13/10/2011
[redacted]	[redacted]	[redacted]	Fungicide /Insecticide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Growth Regulator	DP	Professional	
[redacted]	[redacted]	[redacted]	Growth Regulator	HN	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide /Insecticide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Fungicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	29/07/2013
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	30/05/2013
[redacted]	[redacted]	[redacted]	Fungicide /Insecticide	AL	Amateur	

Product Name	PCS No	Company Name	Function	Form Type	User Type	Last sampled
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Insecticide	EC	Professional	03/10/2013
[redacted]	[redacted]	[redacted]	Insecticide	EC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Insecticide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Fungicide /Insecticide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	17/06/2013
[redacted]	[redacted]	[redacted]	Insecticide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Insecticide	EC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	31/05/2013
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	GR	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	GR	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	WP	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	26/04/2013
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	28/06/2012
[redacted]	[redacted]	[redacted]	Fungicide	EC	Professional	03/10/2013
[redacted]	[redacted]	[redacted]	Dessicant	SL	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	EC	Professional	28/06/2012
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	30/05/2013
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	29/07/2013
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	29/07/2013
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	23/06/2008
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	30/05/2013
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	23/06/2010
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	23/06/2008
[redacted]	[redacted]	[redacted]	Fungicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	28/06/2012
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Dessicant	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Amateur	29/07/2013
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	04/03/2010

Product Name	PCS No	Company Name	Function	Form Type	User Type	Last sampled
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Dessicant	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	GR	Professional	03/10/2013
[redacted]	[redacted]	[redacted]	Herbicide	SL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Growth Regulator	SL	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	WG	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SE	Professional	22/06/2011
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	21/11/2012
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	10/08/2009
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	WG	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	WG	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	22/06/2011
[redacted]	[redacted]	[redacted]	Growth Regulator	SC	Professional	10/08/2009
[redacted]	[redacted]	[redacted]	Fungicide	SE	Professional	02/07/2009
[redacted]	[redacted]	[redacted]	Fungicide	EC	Professional	18/03/2011
[redacted]	[redacted]	[redacted]	Growth Regulator	SL	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	23/06/2008
[redacted]	[redacted]	[redacted]	Growth Regulator	SL	Professional	22/05/2013
[redacted]	[redacted]	[redacted]	Fungicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	EC	Professional	18/03/2011
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	02/07/2009
[redacted]	[redacted]	[redacted]	Fungicide	WG	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SE	Professional	02/07/2009
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	WG	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	WG	Professional	12/02/2013
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	EC	Professional	22/05/2013
[redacted]	[redacted]	[redacted]	Fungicide	EC	Professional	11/05/2012
[redacted]	[redacted]	[redacted]	Fungicide	WG	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	07/04/2010
[redacted]	[redacted]	[redacted]	Seed Dressing	FS	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SE	Professional	02/07/2009
[redacted]	[redacted]	[redacted]	Insecticide	WP	Professional	

Product Name	PCS No	Company Name	Function	Form Type	User Type	Last sampled
[redacted]	[redacted]	[redacted]	Growth Regulator	SL	Professional	07/04/2010
[redacted]	[redacted]	[redacted]	Fungicide	EC	Professional	12/02/2008
[redacted]	[redacted]	[redacted]	Fungicide	EC	Professional	22/05/2013
[redacted]	[redacted]	[redacted]	Growth Regulator	SC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	07/04/2010
[redacted]	[redacted]	[redacted]	Fungicide	WP	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	01/07/2008
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	10/09/2009
[redacted]	[redacted]	[redacted]	Fungicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	DC	Professional	07/07/2010
[redacted]	[redacted]	[redacted]	Fungicide	SE	Professional	27/03/2007
[redacted]	[redacted]	[redacted]	Fungicide	WP	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Insecticide	EC	Professional	13/10/2011
[redacted]	[redacted]	[redacted]	Fungicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Seed Dressing	LS	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	WP	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Growth Regulator	WG	Professional	
[redacted]	[redacted]	[redacted]	Seed Dressing	SC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	WG	Professional	19/08/2010
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	11/02/2008
[redacted]	[redacted]	[redacted]	Fungicide	WG	Professional	11/05/2012
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	WP	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	EW	Professional	07/04/2010
[redacted]	[redacted]	[redacted]	Fungicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	CS	Professional	18/03/2011
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	23/06/2008
[redacted]	[redacted]	[redacted]	Fungicide	WG	Professional	16/09/2010
[redacted]	[redacted]	[redacted]	Growth Regulator	SL	Professional	07/04/2010
[redacted]	[redacted]	[redacted]	Fungicide	SE	Professional	22/05/2013
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	TW	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	03/10/2013
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	26/01/2011
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	26/01/2011
[redacted]	[redacted]	[redacted]	Insecticide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	13/10/2011
[redacted]	[redacted]	[redacted]	Fungicide	EW	Professional	09/10/2007
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	19/07/2012
[redacted]	[redacted]	[redacted]	Herbicide	OD	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	26/01/2011
[redacted]	[redacted]	[redacted]	Insecticide	OD	Professional	03/10/2013
[redacted]	[redacted]	[redacted]	Fungicide	EC	Professional	22/05/2013
[redacted]	[redacted]	[redacted]	Herbicide	WG	Professional	
[redacted]	[redacted]	[redacted]	Insecticide	SC	Professional	03/10/2013
[redacted]	[redacted]	[redacted]	Repellant	AL	Amateur	
[redacted]	[redacted]	[redacted]	Fungicide	EC	Professional	10/08/2009
[redacted]	[redacted]	[redacted]	Growth Regulator	SL	Professional	08/09/2011
[redacted]	[redacted]	[redacted]	Herbicide	EW	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	EC	Professional	

Product Name	PCS No	Company Name	Function	Form Type	User Type	Last sampled
[redacted]	[redacted]	[redacted]	Insecticide	EC	Professional	
[redacted]	[redacted]	[redacted]	Molluscicide	PM	Professional	22/05/2013
[redacted]	[redacted]	[redacted]	Herbicide	WG	Professional	22/06/2011
[redacted]	[redacted]	[redacted]	Fungicide	EC	Professional	18/04/2011
[redacted]	[redacted]	[redacted]	Herbicide	GR	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	EW	Professional	19/07/2012
[redacted]	[redacted]	[redacted]	Seed Dressing	WP	Professional	
[redacted]	[redacted]	[redacted]	Insecticide	EW	Amateur	
[redacted]	[redacted]	[redacted]	Fungicide	EC	Professional	22/05/2013
[redacted]	[redacted]	[redacted]	Herbicide	WG	Professional	18/02/2010
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	29/07/2013
[redacted]	[redacted]	[redacted]	Insecticide	GR	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Insecticide	UL	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	EC	Professional	12/02/2013
[redacted]	[redacted]	[redacted]	Seed Dressing	FS	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Seed Dressing	DS	Professional	05/04/2013
[redacted]	[redacted]	[redacted]	Herbicide	GR	Amateur	
[redacted]	[redacted]	[redacted]	Insecticide	OD	Professional	03/10/2013
[redacted]	[redacted]	[redacted]	Insecticide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Fungicide	WG	Professional	03/10/2013
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Insecticide	SC	Professional	
[redacted]	[redacted]	[redacted]	Insecticide	AL	Amateur	26/01/2011
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	29/07/2013
[redacted]	[redacted]	[redacted]	Herbicide	WG	Professional	30/04/2009
[redacted]	[redacted]	[redacted]	Repellant	DP	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	GR	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	WG	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	GR	Amateur	
[redacted]	[redacted]	[redacted]	Fungicide	SL	Professional	09/03/2012
[redacted]	[redacted]	[redacted]	Fungicide	EC	Professional	12/02/2013
[redacted]	[redacted]	[redacted]	Insecticide	SE	Amateur	26/01/2011
[redacted]	[redacted]	[redacted]	Insecticide	AL	Amateur	26/01/2011
[redacted]	[redacted]	[redacted]	Insecticide	SE	Amateur	26/01/2011
[redacted]	[redacted]	[redacted]	Seed Dressing	FS	Professional	
[redacted]	[redacted]	[redacted]	Seed Dressing	FS	Professional	
[redacted]	[redacted]	[redacted]	Seed Dressing	FS	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	EC	Professional	22/05/2013
[redacted]	[redacted]	[redacted]	Fungicide	EC	Professional	05/04/2013
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Growth Regulator	RP	Amateur	05/11/2009
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	WG	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	

Product Name	PCS No	Company Name	Function	Form Type	User Type	Last sampled
[redacted]	[redacted]	[redacted]	Insecticide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Repellant	DP	Amateur	
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Insecticide	EC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Insecticide	GR	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	28/08/2013
[redacted]	[redacted]	[redacted]	Fungicide	WG	Professional	23/06/2008
[redacted]	[redacted]	[redacted]	Fungicide	WG	Professional	08/09/2011
[redacted]	[redacted]	[redacted]	Herbicide	WP	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	ZC	Professional	28/08/2013
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Insecticide	OD	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	WG	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	WP	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	WG	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	WP	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	WG	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	05/09/2013
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	22/06/2011
[redacted]	[redacted]	[redacted]	Growth Regulator	EC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	11/05/2012
[redacted]	[redacted]	[redacted]	Molluscicide	PE	Professional	
[redacted]	[redacted]	[redacted]	Molluscicide	PE	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Seed Dressing	SL	Professional	07/04/2010
[redacted]	[redacted]	[redacted]	Seed Dressing	LS	Professional	
[redacted]	[redacted]	[redacted]	Molluscicide	PE	Amateur	
[redacted]	[redacted]	[redacted]	Growth Regulator	HN	Professional	
[redacted]	[redacted]	[redacted]	Growth Regulator	HN	Professional	
[redacted]	[redacted]	[redacted]	Growth Regulator	HN	Professional	
[redacted]	[redacted]	[redacted]	Growth Regulator	HN	Professional	
[redacted]	[redacted]	[redacted]	Growth Regulator	EW	Professional	
[redacted]	[redacted]	[redacted]	Molluscicide	GR	Amateur	
[redacted]	[redacted]	[redacted]	Insecticide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	WP	Professional	
[redacted]	[redacted]	[redacted]	Insecticide	SL	Amateur	
[redacted]	[redacted]	[redacted]	Insecticide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Insecticide	SL	Amateur	
[redacted]	[redacted]	[redacted]	Insecticide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Seed Dressing	SC	Professional	28/08/2013
[redacted]	[redacted]	[redacted]	Fungicide	WG	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	WG	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	06/10/2010
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	13/10/2011
[redacted]	[redacted]	[redacted]	Insecticide	EC	Professional	29/07/2013
[redacted]	[redacted]	[redacted]	Insecticide	EC	Professional	11/05/2012
[redacted]	[redacted]	[redacted]	Growth Regulator	ME	Professional	
[redacted]	[redacted]	[redacted]	Insecticide	GR	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	EW	Professional	05/04/2013
[redacted]	[redacted]	[redacted]	Growth Regulator	EC	Professional	05/04/2013
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Amateur	

Product Name	PCS No	Company Name	Function	Form Type	User Type	Last sampled
[redacted]	[redacted]	[redacted]	Herbicide	SL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	SG	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SG	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	WG	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	EW	Professional	19/01/2006
[redacted]	[redacted]	[redacted]	Insecticide	EC	Professional	28/06/2012
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	27/10/2011
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SG	Amateur	
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	08/09/2011
[redacted]	[redacted]	[redacted]	Seed Dressing	LS	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	25/01/2013
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Seed Dressing	FS	Professional	
[redacted]	[redacted]	[redacted]	Growth Regulator	WG	Professional	
[redacted]	[redacted]	[redacted]	Insecticide	SC	Professional	
[redacted]	[redacted]	[redacted]	Growth Regulator	SG	Professional	
[redacted]	[redacted]	[redacted]	Acaricide	SC	Professional	
[redacted]	[redacted]	[redacted]	Molluscicide	PM	Professional	
[redacted]	[redacted]	[redacted]	Molluscicide	PM	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	12/02/2013
[redacted]	[redacted]	[redacted]	Herbicide	SG	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Insecticide	EC	Professional	05/09/2013
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	05/09/2013
[redacted]	[redacted]	[redacted]	Fungicide	EW	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SG	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	11/04/2012
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Molluscicide	PM	Professional	
[redacted]	[redacted]	[redacted]	Molluscicide	RB	Professional	
[redacted]	[redacted]	[redacted]	Fumigant	GE	Professional	
[redacted]	[redacted]	[redacted]	Fumigant	GE	Professional	
[redacted]	[redacted]	[redacted]	Fumigant	GE	Professional	
[redacted]	[redacted]	[redacted]	Miscellaneous	GE	Professional	
[redacted]	[redacted]	[redacted]	Insecticide	EC	Professional	19/07/2012
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	06/06/2012
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Insecticide	EC	Professional	
[redacted]	[redacted]	[redacted]	Insecticide	EC	Professional	13/01/2012

Product Name	PCS No	Company Name	Function	Form Type	User Type	Last sampled
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	20/08/2012
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	10/02/2012
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	13/01/2012
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	20/08/2012
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	20/08/2012
[redacted]	[redacted]	[redacted]	Insecticide	EC	Professional	
[redacted]	[redacted]	[redacted]	Insecticide	EC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Molluscicide	RB	Amateur	
[redacted]	[redacted]	[redacted]	Molluscicide	RB	Professional	
[redacted]	[redacted]	[redacted]	Insecticide	SL	Amateur	20/06/2007
[redacted]	[redacted]	[redacted]	Growth Regulator	RP	Amateur	29/09/2009
[redacted]	[redacted]	[redacted]	Fungicide	AL	Amateur	06/10/2010
[redacted]	[redacted]	[redacted]	Molluscicide	RB	Amateur	
[redacted]	[redacted]	[redacted]	Molluscicide	GB	Amateur	
[redacted]	[redacted]	[redacted]	Molluscicide	RB	Amateur	
[redacted]	[redacted]	[redacted]	Molluscicide	RB	Amateur	
[redacted]	[redacted]	[redacted]	Molluscicide	RB	Amateur	
[redacted]	[redacted]	[redacted]	Insecticide	SL	Amateur	
[redacted]	[redacted]	[redacted]	Molluscicide	RB	Amateur	
[redacted]	[redacted]	[redacted]	Molluscicide	RB	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	WG	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SE	Professional	
[redacted]	[redacted]	[redacted]	Insecticide	SC	Professional	
[redacted]	[redacted]	[redacted]	Insecticide	EC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	03/10/2013
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	29/07/2013
[redacted]	[redacted]	[redacted]	Insecticide	EC	Professional	05/09/2013
[redacted]	[redacted]	[redacted]	Insecticide	WG	Professional	
[redacted]	[redacted]	[redacted]	Insecticide	EC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	01/09/2008
[redacted]	[redacted]	[redacted]	Herbicide	EO	Professional	05/04/2011
[redacted]	[redacted]	[redacted]	Herbicide	EW	Professional	29/07/2013
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	07/08/2007
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	05/04/2013
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	29/07/2013
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	WP	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	05/04/2011
[redacted]	[redacted]	[redacted]	Herbicide	EO	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	29/07/2013
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	16/09/2010
[redacted]	[redacted]	[redacted]	Fumigant	GA	Professional	

Product Name	PCS No	Company Name	Function	Form Type	User Type	Last sampled
[redacted]	[redacted]	[redacted]	Insecticide	EC	Professional	01/09/2008
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SE	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SE	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SE	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	EO	Professional	09/03/2012
[redacted]	[redacted]	[redacted]	Fungicide	EW	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Insecticide	SC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	29/03/2007
[redacted]	[redacted]	[redacted]	Fungicide	SG	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	WG	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	WG	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SG	Professional	05/04/2013
[redacted]	[redacted]	[redacted]	Herbicide	SG	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SG	Professional	22/06/2011
[redacted]	[redacted]	[redacted]	Herbicide	SG	Professional	05/04/2013
[redacted]	[redacted]	[redacted]	Herbicide	SG	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	WG	Professional	05/09/2013
[redacted]	[redacted]	[redacted]	Herbicide	SG	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	TB	Professional	09/02/2009
[redacted]	[redacted]	[redacted]	Insecticide	SC	Professional	22/06/2011
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	05/09/2013
[redacted]	[redacted]	[redacted]	Fungicide	WP	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	WG	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	WG	Professional	09/10/2007
[redacted]	[redacted]	[redacted]	Fungicide	SE	Professional	28/08/2013
[redacted]	[redacted]	[redacted]	Herbicide	SG	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SG	Professional	15/03/2007
[redacted]	[redacted]	[redacted]	Herbicide	SG	Professional	21/11/2012
[redacted]	[redacted]	[redacted]	Herbicide	SG	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	TB	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SG	Professional	22/05/2013
[redacted]	[redacted]	[redacted]	Fungicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	WG	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	WG	Professional	28/06/2012
[redacted]	[redacted]	[redacted]	Herbicide	WG	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SG	Professional	03/09/2008
[redacted]	[redacted]	[redacted]	Fungicide	WG	Professional	28/08/2013
[redacted]	[redacted]	[redacted]	Herbicide	SG	Professional	05/09/2013
[redacted]	[redacted]	[redacted]	Herbicide	SG	Professional	09/10/2007
[redacted]	[redacted]	[redacted]	Herbicide	SG	Professional	28/06/2012
[redacted]	[redacted]	[redacted]	Herbicide	TB	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	WG	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	XX	Professional	21/11/2012
[redacted]	[redacted]	[redacted]	Herbicide	SG	Professional	05/04/2013
[redacted]	[redacted]	[redacted]	Insecticide	WG	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	EC	Professional	28/06/2012
[redacted]	[redacted]	[redacted]	Herbicide	WG	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	WG	Professional	22/06/2011
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	05/04/2013
[redacted]	[redacted]	[redacted]	Fungicide	EC	Professional	22/05/2013
[redacted]	[redacted]	[redacted]	Herbicide	WP	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	22/05/2013
[redacted]	[redacted]	[redacted]	Fungicide	EC	Professional	

Product Name	PCS No	Company Name	Function	Form Type	User Type	Last sampled
[redacted]	[redacted]	[redacted]	Nematicide	GR	Professional	
[redacted]	[redacted]	[redacted]	Nematicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Insecticide	GR	Amateur/Professional	
[redacted]	[redacted]	[redacted]	Insecticide	EC	Amateur/Professional	
[redacted]	[redacted]	[redacted]	Nematicide	EC	Amateur/Professional	
[redacted]	[redacted]	[redacted]	Nematicide	EC	Amateur/Professional	
[redacted]	[redacted]	[redacted]	Fungicide	CG	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	19/05/2011
[redacted]	[redacted]	[redacted]	Insecticide	EC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	01/06/2011
[redacted]	[redacted]	[redacted]	Fungicide	EC	Professional	17/05/2012
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	27/03/2012
[redacted]	[redacted]	[redacted]	Growth Regulator	SL	Professional	16/03/2012
[redacted]	[redacted]	[redacted]	Growth Regulator	SL	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	WG	Professional	26/04/2013
[redacted]	[redacted]	[redacted]	Insecticide	EC	Professional	25/07/2012
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	19/05/2011
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	27/03/2012
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	26/04/2013
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	EW	Professional	26/04/2013
[redacted]	[redacted]	[redacted]	Fungicide	EC	Professional	17/06/2013
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	20/10/2011
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	26/04/2013
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	01/06/2011
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	14/06/2013
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	18/05/2012
[redacted]	[redacted]	[redacted]	Growth Regulator	EC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	EC	Professional	17/06/2013
[redacted]	[redacted]	[redacted]	Herbicide	SG	Professional	
[redacted]	[redacted]	[redacted]	Dessicant	SL	Professional	27/03/2012
[redacted]	[redacted]	[redacted]	Molluscicide	RB	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SG	Professional	01/06/2011
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	EW	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	WG	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Growth Regulator	WG	Professional	03/10/2013
[redacted]	[redacted]	[redacted]	Growth Regulator	SL	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	WP	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	CS	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SG	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	WG	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	ME	Professional	09/03/2012
[redacted]	[redacted]	[redacted]	Growth Regulator	GA	Professional	
[redacted]	[redacted]	[redacted]	Insecticide	CS	Professional	
[redacted]	[redacted]	[redacted]	Insecticide	EC	Professional	

Product Name	PCS No	Company Name	Function	Form Type	User Type	Last sampled
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Insecticide	CS	Professional	
[redacted]	[redacted]	[redacted]	Insecticide	CS	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	05/09/2013
[redacted]	[redacted]	[redacted]	Fungicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Seed Dressing	FS	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	06/06/2013
[redacted]	[redacted]	[redacted]	Insecticide	EC	Professional	
[redacted]	[redacted]	[redacted]	Growth Regulator	EC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	GR	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	WG	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	21/11/2012
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	GR	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	EW	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	WG	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	GR	Amateur	
[redacted]	[redacted]	[redacted]	Seed Dressing	SC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	04/03/2010
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	12/04/2007
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	24/04/2012
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	03/10/2013
[redacted]	[redacted]	[redacted]	Herbicide	SG	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	05/09/2013
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	05/09/2013

Product Name	PCS No	Company Name	Function	Form Type	User Type	Last sampled
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	12/04/2007
[redacted]	[redacted]	[redacted]	Herbicide	GR	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	WG	Amateur/Professional	31/10/2008
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SG	Amateur	
[redacted]	[redacted]	[redacted]	Insecticide	SL	Professional	
[redacted]	[redacted]	[redacted]	Insecticide	SL	Professional	
[redacted]	[redacted]	[redacted]	Insecticide	SL	Professional	
[redacted]	[redacted]	[redacted]	Insecticide	SL	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	WP	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	WG	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	WG	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	WP	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	WP	Amateur	
[redacted]	[redacted]	[redacted]	Disinfectant	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Amateur/Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	WG	Professional	09/03/2012
[redacted]	[redacted]	[redacted]	Fungicide	EC	Professional	01/09/2008
[redacted]	[redacted]	[redacted]	Fungicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Nematicide	FG	Professional	05/04/2013
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	28/08/2013
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	29/07/2013
[redacted]	[redacted]	[redacted]	Insecticide	WG	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Sterilant	GR	Professional	
[redacted]	[redacted]	[redacted]	Growth Regulator	EC	Professional	
[redacted]	[redacted]	[redacted]	Growth Regulator	SC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Insecticide	CS	Professional	
[redacted]	[redacted]	[redacted]	Growth Regulator	EC	Professional	
[redacted]	[redacted]	[redacted]	Molluscicide	PE	Amateur	
[redacted]	[redacted]	[redacted]	Molluscicide	PE	Amateur	
[redacted]	[redacted]	[redacted]	Molluscicide	GB	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	05/04/2011
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Acaricide	SC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Molluscicide	RB	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SL	Professional	

Product Name	PCS No	Company Name	Function	Form Type	User Type	Last sampled
[redacted]	[redacted]	[redacted]	Fungicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	EC	Professional	02/11/2010
[redacted]	[redacted]	[redacted]	Growth Regulator	EC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	EW	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	EW	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Bactericide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	UL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	14/09/2012
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	07/03/2012
[redacted]	[redacted]	[redacted]	Seed Dressing	FS	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	05/04/2013
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	WG	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	29/07/2013
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Amateur	07/03/2012
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	09/02/2010
[redacted]	[redacted]	[redacted]	Herbicide	SG	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Amateur	
[redacted]	[redacted]	[redacted]	Sterilant	SL	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	WP	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Insecticide	WP	Professional	
[redacted]	[redacted]	[redacted]	Insecticide	WP	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	UL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	EW	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	EW	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	UL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Insecticide	GR	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Amateur	09/02/2009
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	

Product Name	PCS No	Company Name	Function	Form Type	User Type	Last sampled
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	06/12/2013
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	WG	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	29/07/2013
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	29/07/2013
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	28/05/2010
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Fungicide	EC	Professional	09/02/2010
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	30/05/2013
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Amateur	14/06/2012
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	18/04/2011
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	29/05/2008
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	03/10/2013
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	30/05/2013
[redacted]	[redacted]	[redacted]	Herbicide	WG	Professional	29/05/2008
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	09/02/2009
[redacted]	[redacted]	[redacted]	Growth Regulator	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	29/05/2008
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	GR	Amateur/Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Amateur	
[redacted]	[redacted]	[redacted]	Fungicide	SP	Amateur/Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	30/05/2013
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	24/04/2012
[redacted]	[redacted]	[redacted]	Insecticide	CS	Professional	30/05/2013
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	22/05/2013

Product Name	PCS No	Company Name	Function	Form Type	User Type	Last sampled
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	WG	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SL	Professional	16/09/2009
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	16/09/2009
[redacted]	[redacted]	[redacted]	Growth Regulator	VP	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	WG	Professional	26/04/2013
[redacted]	[redacted]	[redacted]	Herbicide	WG	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	WG	Professional	18/03/2011
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Insecticide	EC	Professional	19/08/2010
[redacted]	[redacted]	[redacted]	Fumigant	GE	Professional	
[redacted]	[redacted]	[redacted]	Acaricide /Insecticide	EC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Insecticide	WG	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Insecticide	EC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	21/11/2012
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	25/01/2013
[redacted]	[redacted]	[redacted]	Insecticide	GR	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Molluscicide	PE	Amateur	
[redacted]	[redacted]	[redacted]	Molluscicide	PE	Amateur	
[redacted]	[redacted]	[redacted]	Fungicide	EW	Professional	
[redacted]	[redacted]	[redacted]	Molluscicide	PE	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	WG	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	WP	Professional	24/04/2012
[redacted]	[redacted]	[redacted]	Fungicide	WP	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	EW	Professional	24/04/2012
[redacted]	[redacted]	[redacted]	Molluscicide	PM	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	WP	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	CS	Professional	30/05/2013
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	11/05/2012
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	

Product Name	PCS No	Company Name	Function	Form Type	User Type	Last sampled
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Growth Regulator	SL	Professional	
[redacted]	[redacted]	[redacted]	Growth Regulator	SL	Professional	05/09/2013
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Repellant	SL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	26/04/2012
[redacted]	[redacted]	[redacted]	Herbicide	GR	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	24/04/2012
[redacted]	[redacted]	[redacted]	Seed Dressing	WP	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Acaricide	SC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	DP	Professional	
[redacted]	[redacted]	[redacted]	Insecticide	EC	Professional	29/07/2013
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	04/03/2010
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	12/02/2013
[redacted]	[redacted]	[redacted]	Fungicide	SE	Professional	04/03/2010
[redacted]	[redacted]	[redacted]	Insecticide	WG	Professional	28/08/2013
[redacted]	[redacted]	[redacted]	Fungicide	SE	Professional	19/01/2007
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	30/05/2013
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	14/09/2012
[redacted]	[redacted]	[redacted]	Herbicide	SL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	14/09/2012
[redacted]	[redacted]	[redacted]	Herbicide	SL	Amateur	09/08/2011
[redacted]	[redacted]	[redacted]	Fungicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Seed Dressing	FS	Professional	
[redacted]	[redacted]	[redacted]	Seed Dressing	FS	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	12/02/2013
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	31/05/2013
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	30/04/2009
[redacted]	[redacted]	[redacted]	Fungicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Seed Dressing	FS	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SE	Professional	03/09/2008
[redacted]	[redacted]	[redacted]	Insecticide	WG	Professional	16/09/2010
[redacted]	[redacted]	[redacted]	Growth Regulator	SC	Professional	06/10/2010
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	31/05/2013
[redacted]	[redacted]	[redacted]	Growth Regulator	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	10/08/2009
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	

Product Name	PCS No	Company Name	Function	Form Type	User Type	Last sampled
[redacted]	[redacted]	[redacted]	Acaricide /Insecticide	EC	Professional	
[redacted]	[redacted]	[redacted]	Insecticide	EC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	OD	Professional	28/08/2013
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	WG	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	DC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Insecticide	WG	Professional	
[redacted]	[redacted]	[redacted]	Insecticide	CS	Professional	21/11/2012
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	05/09/2013
[redacted]	[redacted]	[redacted]	Fungicide	EC	Professional	05/09/2013
[redacted]	[redacted]	[redacted]	Seed Dressing	FS	Professional	21/11/2012
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	EC	Professional	31/05/2013
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Growth Regulator	EC	Professional	31/05/2013
[redacted]	[redacted]	[redacted]	Fungicide	EC	Professional	07/07/2010
[redacted]	[redacted]	[redacted]	Insecticide	WG	Professional	10/08/2009
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Growth Regulator	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	11/05/2012
[redacted]	[redacted]	[redacted]	Dessicant	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	29/09/2011
[redacted]	[redacted]	[redacted]	Herbicide	SL	Amateur	29/09/2011
[redacted]	[redacted]	[redacted]	Insecticide	ME	Amateur	
[redacted]	[redacted]	[redacted]	Insecticide	ME	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Amateur	07/03/2012
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	30/05/2013
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	21/11/2012
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	WG	Professional	16/09/2010
[redacted]	[redacted]	[redacted]	Fungicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	EC	Professional	29/03/2007
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	11/05/2012
[redacted]	[redacted]	[redacted]	Fungicide	SL	Professional	16/09/2010
[redacted]	[redacted]	[redacted]	Fungicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	WG	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	EC	Professional	05/09/2013
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	

Product Name	PCS No	Company Name	Function	Form Type	User Type	Last sampled
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Amateur	
[redacted]	[redacted]	[redacted]	Insecticide	ME	Amateur	
[redacted]	[redacted]	[redacted]	Insecticide	ME	Amateur	
[redacted]	[redacted]	[redacted]	Fungicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Growth Regulator	SL	Professional	
[redacted]	[redacted]	[redacted]	Growth Regulator	SL	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	GR	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	GR	Amateur	
[redacted]	[redacted]	[redacted]	Insecticide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Insecticide	SL	Amateur	
[redacted]	[redacted]	[redacted]	Insecticide	PR	Amateur	01/09/2008
[redacted]	[redacted]	[redacted]	Insecticide	ME	Amateur	29/09/2011
[redacted]	[redacted]	[redacted]	Insecticide	SL	Amateur	29/09/2011
[redacted]	[redacted]	[redacted]	Insecticide	AL	Amateur	29/09/2011
[redacted]	[redacted]	[redacted]	Herbicide	GR	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	GR	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	GR	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	GR	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	GR	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	GR	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	ME	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	ME	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	SP	Amateur	
[redacted]	[redacted]	[redacted]	Fungicide	ME	Amateur	02/11/2010
[redacted]	[redacted]	[redacted]	Herbicide	GR	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	GR	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	GR	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	GR	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	GR	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	GR	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	GR	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	SC	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	GR	Professional	

Product Name	PCS No	Company Name	Function	Form Type	User Type	Last sampled
[redacted]	[redacted]	[redacted]	Fungicide /Insecticide	EC	Amateur	07/03/2012
[redacted]	[redacted]	[redacted]	Fungicide /Insecticide	ME	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	GR	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	GR	Amateur	
[redacted]	[redacted]	[redacted]	Molluscicide	SC	Amateur	28/04/2009
[redacted]	[redacted]	[redacted]	Molluscicide	RB	Amateur	
[redacted]	[redacted]	[redacted]	Molluscicide	RB	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	ME	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	GR	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	SG	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	ME	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	ME	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	SC	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	SE	Amateur	
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	30/05/2013
[redacted]	[redacted]	[redacted]	Herbicide	EC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	GR	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	FG	Amateur/Professional	
[redacted]	[redacted]	[redacted]	Insecticide	EC	Professional	30/05/2013
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	13/10/2011
[redacted]	[redacted]	[redacted]	Molluscicide	RB	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	07/08/2007
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Professional	09/03/2012
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	
[redacted]	[redacted]	[redacted]	Growth Regulator	TB	Professional	
[redacted]	[redacted]	[redacted]	Fungicide	WP	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	MG	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	GR	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	SP	Amateur	
[redacted]	[redacted]	[redacted]	Insecticide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Insecticide	DP	Amateur	

Product Name	PCS No	Company Name	Function	Form Type	User Type	Last sampled
[redacted]	[redacted]	[redacted]	Insecticide	EC	Amateur	
[redacted]	[redacted]	[redacted]	Insecticide	EC	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Growth Regulator	DP	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Amateur	
[redacted]	[redacted]	[redacted]	Insecticide	EC	Amateur	
[redacted]	[redacted]	[redacted]	Molluscicide	GB	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Molluscicide	GB	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Molluscicide	RB	Professional	
[redacted]	[redacted]	[redacted]	Molluscicide	GR	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	EC	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	EC	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Insecticide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Molluscicide	GR	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	23/01/2013
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	EC	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	EC	Amateur	
[redacted]	[redacted]	[redacted]	Insecticide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Insecticide	EC	Amateur	
[redacted]	[redacted]	[redacted]	Insecticide	AL	Amateur	30/11/2012
[redacted]	[redacted]	[redacted]	Molluscicide	GR	Amateur	
[redacted]	[redacted]	[redacted]	Molluscicide	GR	Amateur	
[redacted]	[redacted]	[redacted]	Molluscicide	GR	Amateur	
[redacted]	[redacted]	[redacted]	Molluscicide	GR	Amateur	
[redacted]	[redacted]	[redacted]	Molluscicide	GR	Amateur	
[redacted]	[redacted]	[redacted]	Molluscicide	GR	Amateur	
[redacted]	[redacted]	[redacted]	Molluscicide	GB	Professional	
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	23/01/2013
[redacted]	[redacted]	[redacted]	Herbicide	SL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Amateur/Professional	

Product Name	PCS No	Company Name	Function	Form Type	User Type	Last sampled
[redacted]	[redacted]	[redacted]	Herbicide	SL	Amateur/Professional	
[redacted]	[redacted]	[redacted]	Herbicide	SL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	05/02/2013
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	EC	Amateur	
[redacted]	[redacted]	[redacted]	Molluscicide	RB	Amateur	28/06/2012
[redacted]	[redacted]	[redacted]	Herbicide	SL	Amateur	28/06/2012
[redacted]	[redacted]	[redacted]	Herbicide	AL	Amateur	28/06/2012
[redacted]	[redacted]	[redacted]	Herbicide	GR	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	GR	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	GR	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	GR	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	GR	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	SC	Professional	09/03/2012
[redacted]	[redacted]	[redacted]	Herbicide	GR	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	GR	Amateur	
[redacted]	[redacted]	[redacted]	Herbicide	GR	Amateur	

14 Pesticide Outlet Inspections

14.1 Appendix V – Part A, Follow up's from 2013 inspections

outlet_name	Address1	Town	County	Inspector	Person_Met	Date	Insp report no	Resolve_Date
[redacted]								

outlet_name	Address1	Town	County	Inspector	Person_Met	Date	Insp report no	Resolve_Date
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]

14.2 Appendix V – Part B, Wholesale Inspections

Outlet name	Address 1	Address 2	Town	County
[redacted]	[redacted]	[redacted]	[redacted]	Meath
[redacted]	[redacted]	[redacted]	[redacted]	Cork
[redacted]	[redacted]	[redacted]	[redacted]	Dublin 15
[redacted]	[redacted]	[redacted]	[redacted]	Dublin 15
[redacted]	[redacted]	[redacted]	[redacted]	Wicklow
[redacted]	[redacted]	[redacted]	[redacted]	Dublin
[redacted]	[redacted]	[redacted]	[redacted]	Cork
[redacted]	[redacted]	[redacted]	[redacted]	Cork
[redacted]	[redacted]	[redacted]	[redacted]	Dublin 24
[redacted]	[redacted]	[redacted]	[redacted]	Galway
[redacted]	[redacted]	[redacted]	[redacted]	Cork
[redacted]	[redacted]	[redacted]	[redacted]	Kildare
[redacted]	[redacted]	[redacted]	[redacted]	Waterford
[redacted]	[redacted]	[redacted]	[redacted]	Tipperary
[redacted]	[redacted]	[redacted]	[redacted]	Dublin 11
[redacted]	[redacted]	[redacted]	[redacted]	Dublin
[redacted]	[redacted]	[redacted]	[redacted]	Dublin
[redacted]	[redacted]	[redacted]	[redacted]	Dublin 12
[redacted]	[redacted]	[redacted]	[redacted]	Wexford
[redacted]	[redacted]	[redacted]	[redacted]	Dublin 11
[redacted]	[redacted]	[redacted]	[redacted]	Dublin

14.3 Appendix V – Part C, Targeted Biocide Inspections

Last Inspected	outlet_name	Address1	Address2	Town	County	Inspected	comment
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]		Embalmer
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]		TPT
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]		Embalmer
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]		TPT
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]		Biocides
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]		TPT
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]		TPT
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]		TPT
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]		Biocides
	[redacted]	[redacted]		[redacted]	[redacted]		Biocides
	[redacted]	[redacted]		[redacted]	[redacted]		Biocides
[redacted]	[redacted]	[redacted]		[redacted]	[redacted]		TPT
[redacted]	[redacted]	[redacted]		[redacted]	[redacted]		TPT
[redacted]	[redacted]	[redacted]		[redacted]	[redacted]		TPT
	[redacted]	[redacted]		[redacted]	[redacted]		Biocides
	[redacted]	[redacted]		[redacted]	[redacted]		Biocides
	[redacted]	[redacted]		[redacted]	[redacted]		Embalmer
[redacted]	[redacted]	[redacted]		[redacted]	[redacted]		TPT
	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]		Biocides
	[redacted]	[redacted]		[redacted]	[redacted]		Biocides

14.4 Appendix V – Part D, Outlets not inspected since before 1/7/11

Last inspectedte	Outlet Name	Address 1	Address 2	Town	County	Inspected
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Carlow	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Carlow	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Carlow	
	[redacted]	[redacted]	[redacted]	[redacted]	Carlow	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Carlow	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cavan	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cavan	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cavan	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cavan	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cavan	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cavan	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cavan	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cavan	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cavan	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cavan	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cavan	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cavan	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cavan	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cavan	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cavan	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cavan	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cavan	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cavan	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cavan	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cavan	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cavan	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cavan	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cavan	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Clare	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Clare	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Clare	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Clare	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Clare	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Clare	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Clare	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Clare	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Clare	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Clare	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Clare	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Clare	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Clare	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cork	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cork	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cork	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cork	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cork	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cork	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cork	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cork	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cork	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cork	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cork	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cork	

Last inspectedte	Outlet Name	Address 1	Address 2	Town	County	Inspected
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cork	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cork	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cork	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cork	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cork	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cork	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cork	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cork	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cork	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cork	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cork	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cork	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cork	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cork	
	[redacted]	[redacted]	[redacted]	[redacted]	Cork	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cork	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cork	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cork	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cork	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cork	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cork	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cork	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cork	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cork	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Cork	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Donegal	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Donegal	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Donegal	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Donegal	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Donegal	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Donegal	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Donegal	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Donegal	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Donegal	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Donegal	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Donegal	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Donegal	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Donegal	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Donegal	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Donegal	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Dublin	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Dublin	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Dublin	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Dublin	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Dublin	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Dublin	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Dublin	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Dublin	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Dublin	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Dublin	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Dublin	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Dublin	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Dublin	

Last inspectedte	Outlet Name	Address 1	Address 2	Town	County	Inspected
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Dublin	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Dublin	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Dublin	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Dublin	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Dublin	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Dublin	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Dublin	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Dublin	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Dublin	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Dublin	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Dublin	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Galway	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Galway	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Galway	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Galway	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Galway	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Galway	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Galway	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Galway	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Galway	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Galway	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Galway	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Galway	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Galway	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Galway	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Galway	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Galway	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Galway	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Galway	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Galway	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Kerry	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Kerry	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Kerry	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Kerry	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Kerry	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Kerry	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Kerry	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Kerry	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Kerry	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Kerry	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Kerry	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Kerry	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Kerry	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Kerry	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Kerry	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Kerry	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Kerry	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Kerry	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Kildare	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Kildare	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Kildare	

Last inspectedte	Outlet Name	Address 1	Address 2	Town	County	Inspected
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Kildare	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Kildare	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Kildare	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Kildare	
	[redacted]	[redacted]	[redacted]	[redacted]	Kildare	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Kildare	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Kildare	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Kilkenny	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Kilkenny	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Kilkenny	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Kilkenny	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Kilkenny	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Kilkenny	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Kilkenny	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Kilkenny	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Kilkenny	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Kilkenny	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Kilkenny	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Kilkenny	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Laois	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Laois	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Laois	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Laois	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Laois	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Laois	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Laois	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Laois	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Laois	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Laois	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Laois	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Laois	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Laois	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Laois	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Leitrim	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Leitrim	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Limerick	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Limerick	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Limerick	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Limerick	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Limerick	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Limerick	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Limerick	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Limerick	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Limerick	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Limerick	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Limerick	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Limerick	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Limerick	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Longford	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Longford	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Louth	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Louth	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Louth	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Louth	

Last inspectedte	Outlet Name	Address 1	Address 2	Town	County	Inspected
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Louth	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Louth	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Louth	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Mayo	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Mayo	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Mayo	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Mayo	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Mayo	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Mayo	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Mayo	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Mayo	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Mayo	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Mayo	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Meath	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Meath	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Meath	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Meath	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Meath	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Meath	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Meath	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Meath	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Meath	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Meath	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Meath	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Meath	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Meath	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Meath	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Meath	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Meath	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Meath	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Meath	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Monaghan	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Monaghan	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Monaghan	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Offaly	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Offaly	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Offaly	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Offaly	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Offaly	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Offaly	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Roscommon	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Roscommon	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Roscommon	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Sligo	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Sligo	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Sligo	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Sligo	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Sligo	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Sligo	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Sligo	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Sligo	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Tipperary	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Tipperary	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Tipperary	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Tipperary	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Tipperary	

Last inspectedte	Outlet Name	Address 1	Address 2	Town	County	Inspected
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Tipperary	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Tipperary	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Tipperary	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Tipperary	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Tipperary	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Tipperary	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Tipperary	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Tipperary	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Waterford	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Waterford	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Waterford	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Westmeath	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Westmeath	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Westmeath	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Westmeath	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Westmeath	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Westmeath	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Westmeath	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Westmeath	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Westmeath	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Wexford	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Wexford	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Wexford	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Wexford	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Wexford	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Wexford	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Wexford	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Wexford	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Wexford	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Wexford	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Wexford	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Wexford	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Wexford	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Wexford	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Wexford	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Wexford	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Wexford	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Wexford	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Wexford	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Wexford	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Wicklow	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Wicklow	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Wicklow	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Wicklow	
	[redacted]	[redacted]	[redacted]	[redacted]	Wicklow	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Wicklow	
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Wicklow	

14.5 Appendix V – Part E, List of "non-farmer" end users for inspection

	Last Inspected	Outlet Name	Address 1	Address 2	Town	County	Inspected
GC	[redacted]	[redacted]			[redacted]	Carlow	
GC	[redacted]	[redacted]	[redacted]	[redacted]	[redacted]	Carlow	
GC	[redacted]	[redacted]			[redacted]	Carlow	
GC	[redacted]	[redacted]			[redacted]	Cavan	
GC	[redacted]	[redacted]			[redacted]	Clare	
GC	[redacted]	[redacted]			[redacted]	Cork	
GC	[redacted]	[redacted]			[redacted]	Cork	
GC	[redacted]	[redacted]	[redacted]		[redacted]	Cork	
GC	[redacted]	[redacted]			[redacted]	Cork	
GC	[redacted]	[redacted]			[redacted]	Dublin	
GC	[redacted]	[redacted]			[redacted]	Dublin	
GC	[redacted]	[redacted]			[redacted]	Dublin	
LS	[redacted]	[redacted]	[redacted]		[redacted]	Dublin	
GC	[redacted]	[redacted]			[redacted]	Dublin	
LS	[redacted]	[redacted]	[redacted]		[redacted]	Dublin	
GC	[redacted]	[redacted]			[redacted]	Dublin	
GC	[redacted]	[redacted]	[redacted]		[redacted]	Dublin 15	
GC	[redacted]	[redacted]			[redacted]	Kildare	
GC	[redacted]	[redacted]	[redacted]		[redacted]	Kildare	
GC	[redacted]	[redacted]			[redacted]	Kildare	
GC	[redacted]	[redacted]	[redacted]		[redacted]	Kildare	
GC	[redacted]	[redacted]			[redacted]	Kildare	
GC	[redacted]	[redacted]	[redacted]		[redacted]	Laois	
GC	[redacted]	[redacted]	[redacted]		[redacted]	Limerick	
GC	[redacted]	[redacted]			[redacted]	Louth	
GC	[redacted]	[redacted]	[redacted]		[redacted]	Mayo	
GC	[redacted]	[redacted]	[redacted]		[redacted]	Mayo	
GC	[redacted]	[redacted]			[redacted]	Meath	
GC	[redacted]	[redacted]			[redacted]	Meath	
GC	[redacted]	[redacted]	[redacted]		[redacted]	Tipperary	
GC	[redacted]	[redacted]			[redacted]	Wexford	
LS		[redacted]	[redacted]		[redacted]	Kildare	

14.6 Appendix V - Part F, - Targeted samples for pesticide residue analysis 2014

MRL Exceedances 2013

No	Date	Number	Commodity	Origin	Brand/Grower	Location	Follow-up
1	[redacted]	[redacted]	CLEMENTINE	***MOROCCO***	[redacted]	[redacted]	
2	[redacted]	[redacted]	GRAPEFRUIT	TURKEY	[redacted]	[redacted]	
3	[redacted]	[redacted]	CABBAGE	***Ireland***	[redacted]	[redacted]	
4	[redacted]	[redacted]	PEAR	PORTUGAL	[redacted]	[redacted]	
5	[redacted]	[redacted]	SPINACH (ORG)	SPAIN	[redacted]	[redacted]	
6	[redacted]	[redacted]	CHIVES	KENYA	[redacted]	[redacted]	
7	[redacted]	[redacted]	PEAS WITH POD	GUATEMALA	[redacted]	[redacted]	
8	[redacted]	[redacted]	POTATOES	UK	[redacted]	[redacted]	
9	[redacted]	[redacted]	SATSUMA	RSA	[redacted]	[redacted]	
10	[redacted]	[redacted]	KALE	SPAIN	[redacted]	[redacted]	
11	[redacted]	[redacted]	**BROCCOLI**	**SPAIN**	[redacted]	[redacted]	
12	[redacted]	[redacted]	POTATOES	Ireland	[redacted]	[redacted]	
13	[redacted]	[redacted]	BASIL	ISRAEL	[redacted]	[redacted]	
14	[redacted]	[redacted]	SWEDES	Ireland	[redacted]	[redacted]	
15	[redacted]	[redacted]	MUSHROOM	N IRL	[redacted]	[redacted]	
16	[redacted]	[redacted]	KALE	UK	[redacted]	[redacted]	
17	[redacted]	[redacted]	LIMES	BRAZIL	[redacted]	[redacted]	
18	[redacted]	[redacted]	RAPESEED OIL	UK	[redacted]	[redacted]	
19	[redacted]	[redacted]	BEANS EX PODS	CHINA	[redacted]	[redacted]	

Invalid Uses 2013

No	Date	Number	Commodity	Origin	Brand/Grower	Location	Follow-up
1	[redacted]	[redacted]	**PARSNIP**		[redacted]	[redacted]	
2	[redacted]	[redacted]	**LETTUCE**		[redacted]	[redacted]	

Invalid Uses 2013

No	Date	Number	Commodity	Origin	Brand/Grower	Location	Follow-up
3	[redacted]	[redacted]	TURNIP		[redacted]	[redacted]	
4	[redacted]	[redacted]	CABBAGE		[redacted]	[redacted]	
5	[redacted]	[redacted]	MARROW		[redacted]	[redacted]	
6	[redacted]	[redacted]	STRAWBERRY		[redacted]	[redacted]	
7	[redacted]	[redacted]	RAPESEED OIL		[redacted]	[redacted]	
8	[redacted]	[redacted]	POTATOES		[redacted]	[redacted]	

List of abbreviations

AEOS	Agri-Environment Options Scheme
CED	Common Entry Document
CPSD	Crop Production and Safety Division
DAFM	Department of Agriculture, Food and the Marine
FSAI	Food Safety Authority of Ireland
GAP	Good Agricultural Practice
GPPP	Good Plant Protection Practice
HPHD	Horticulture, Plant Health Division
ICD	Integrated Controls Division
MRL	Maximum Residue Level
PCL	Pesticide Control Laboratory
PCD	Pesticide Control Division
SOP	Standard Operating Procedure
SPS	Single Payment Scheme