

Office of Pesticide Programs PPIS Data Dictionary



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The Pesticide Product Information System (PPIS) contains information concerning all Pesticide products registered in the United States. It includes registrant name and address, chemical ingredients, toxicity category, product names, distributor brand names, site/pest uses, pesticide type, formulation code, and registration status.

The PPIS master file currently resides on an Oracle server located in Crystal City, Virginia. The files located in this download area are extracts of the Oracle files, and are presented in text file format to enable interested parties to access them using a variety of database and spreadsheet software.

These files are being made available to the public to enable interested parties to download all or any part of the pesticide product information, and develop customized queries and reports. Organizations often request that the Office of Pesticide Programs provide copies of these files in slightly different formats, requiring OPP staff to perform time consuming special retrievals. By presenting these files in a standard format, OPP is providing the same information in the same format to all interested parties.

The following file descriptions contain file structures, including the column names, column descriptions, column date types, and formats and lengths of the data, arranged alphabetically by file name. There are four sections listed below and each section addresses a specific type of registration or process

1 FIFRA Section 3 and 24C pesticide registration data files and vocabularies

1.1 AGENT.TXT

Description: Agent.TXT contains the registrant's designated agent name and address information.

Note:

- This file only contains agents for registrants registered FIFRA section 3, distributor products and section 24(c) pesticide products.
- This file only contains active and inactive products.

No.	Column Name	Column Description	Data Type	Length	Dec	Start	End
1	CO_NR	EPA assigned number for each registrant or distributor. The first 6 digits of every pesticide product registration number is the 'CO_NR'. Link to the COMPANY file using CO_NR to obtain the associated name and address information.	Numeric	6		1	6
2	CO_NAME	First line of registrant, agent, or distributor name.	Character	60		7	66
3	CO_NAME2	Second line of registrant, agent, or distributor name. A COMPANY record of an agent is reflected when the CO_NAME2 begins with the words "AGENT FOR:".	Character	60		67	126
4	CO_STREET	Street address of registrant, agent or distributor	Character	60		127	186
5	CO_CITY	City address of pesticide registrant, agent or distributor.	Character	50		187	236
6	CO_STATE	State code of registrant, agent or distributor.	Character	2		237	238
7	CO_ZIP	5-digit zip code of registrant, agent or distributor.	Character	5		239	243
8	CO_CONTACT	Company contact person. (The Agency makes every effort to ensure that this information is accurate. However, because companies are not required to provide this information, it may in	Character	40		244	283

		some cases be missing or out of date.)					
9	CO_PHONE	Company phone number. (The Agency makes every effort to ensure that this information is accurate. However, because companies are not required to provide this information, it may in some cases be missing or out of date.)	Character	20		284	303

1.2 ALT_PROD_NM.TXT

Description: ALT_PROD_NM.TXT contains information about the registration's product name status.

NOTE:

- This file contains only FIFRA section 3 registrations.
- This file contains only registrations which have Active and Inactive status.

No.	Column Name	Column Description	Data Type	Length	Dec	Start	End
1	REG_NR	EPA assigned pesticide product registration number. When displaying this number, an edit mask of ZZZZZ9-ZZZZ9 or 999999-99999 should be used. (NOTE: The first 6 digits of every pesticide product registration number reflects the EPA assigned registrant company number 'CO_NR'.)	Numeric	11		1	11
2	Product Alternate Name	Registration product name. A registration can have multiple product names	Character	70		12	81
3	Product Alternate Name Type	Product name status type. The values are: Active, Inactive and Alternate	Character	10		82	91

1.3 CHEMCAS.TXT

Description: CHEMCAS.TXT provides a crosswalk between the OPP PC_CODE and the Chemical Abstract Service (CAS Number).

No.	Column Name	Column Description	Data Type	Length	Dec	Start	End
1	PC_CODE	EPA assigned pesticide chemical code also commonly referred to as active ingredient code, Shaughnessy code, chemical code. (NOTE: Link to the CHEMNAME file using 'PC_CODE' to obtain the associated chemical names infield 'PC_NAME'.)	Numeric	6		1	6
2	CAS_NR	The Chemical Abstract Service Registry Number associated with each of the EPA designated chemical codes (PC_CODE). A single 'CAS_NR' may have multiple associated 'PC_CODE' and a single 'PC_CODE' may have multiple associated 'CAS_NR'. The 10-digit field should be displayed in the format ZZZZZZ9-99-9.	Numeric	10		7	16

1.4 CHEMNAME.TXT

Description: CHEMNAME.TXT contains a list of chemical names along with their associated OPP PC_CODE. The file includes common names, synonyms, scientific, and preferred names for chemicals which are or were regulated by OPP.

No.	Column Name	Column Description	Data Type	Length	Dec	Start	End
1	PC_CODE	EPA assigned pesticide chemical code also commonly referred to as active ingredient code, Shaughnessy code, chemical code. (NOTE: Link to the CHEMNAME file using 'PC_CODE' to obtain the associated chemical names in field 'PC_NAME'.)	Numeric	6		1	6
2	CNAME_TYPE	Pesticide category chemical Type can be: <ul style="list-style-type: none"> • ANSI • ISO • BSI • IUPAC • WASSA • ESA • ESJ • MAFJ • CSA • ICPC • FCH • JMAF • CAS 9CI • CAS 8CI • CAS 7CI • CAS 6CI • Other Common • Other Systematic • Trade • Discontinued Name 	Character	20		7	26
3	PC_NAME	Chemical name associated with each 'PC_CODE'	Character	253		27	278
4.	DISPLAY_IND	Indicates if the chemical name is used as the display name	Character	1		279	279

1.5 CHMNTYPE.TXT

Description: CHMNTYPE.TXT contains the information for chemical name types.

No.	Column Name	Column Description	Data Type	Length	Dec	Start	End
1	INT_SEQ	EPA assigned number for each chemical name type	Character	2		1	2
2	CNAME_TYPE	Pesticide category chemical Type can be: <ul style="list-style-type: none"> • ANSI • ISO • BSI • IUPAC • WASSA 	Character	100		3	102

		<ul style="list-style-type: none"> • ESA • ESJ • MAFJ • CSA • ICPC • FCH • JMAF • CAS 9CI • CAS 8CI • CAS 7CI • CAS 6CI • Other Common • Other Systematic • Trade • Discontinued Name 					
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1.6 COMPANY.TXT

Description: COMPANY.TXT contains basic name and address information for all companies which have been assigned an EPA company number.

NOTE:

- This file contains only those registrants with a registered FIFRA section 3 or section 24(c) pesticide product.
- The file contains only the active and cancelled products.

No.	Column Name	Column Description	Data Type	Length	Dec	Start	End
1	CO_NR	EPA assigned number for each registrant or distributor. (NOTE: The first 6 digits of every pesticide product registration number is the 'CO_NR'. Link to the COMPANY file using CO_NR to obtain the associated name and address information.)	Numeric	6		1	6
2	CO_NAME	First line of registrant, agent, or distributor name	Character	60		7	66
3	CO_NAME2	Second line of registrant, agent, or distributor name. (NOTE: A COMPANY record of an agent is reflected when the CO_NAME2 begins with the words "AGENT FOR:").	Character	60		67	126
4	CO_STREET	Street address of registrant, agent or distributor	Character	60		127	186
5	CO_CITY	City address of pesticide registrant, agent or distributor.	Character	50		187	236
6	CO_STATE	State code of registrant, agent or distributor	Character	2		237	238
7	CO_ZIP	5-digit zip code of registrant, agent or distributor	Character	5		239	243
8	CO_CONTACT	Company contact person. (The Agency makes every effort to ensure that this information is accurate. However, because companies are not required to provide this information, it may in some cases be missing or out of date.)	Character	40		244	283
9	CO_PHONE	Company phone number. (The Agency makes every effort to ensure that this information is accurate. However, because companies are not required to provide this information, it may in	Character	10		284	293

		some cases be missing or out of date.)					
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1.7 CTREASON.TXT

Description: CTREASON.TXT describes the cancellation code.

No.	Column Name	Column Description	Data Type	Length	Dec	Start	End
1	CT_CODE	Cancellation or transfer reason code. (NOTE: Link to the CTREASON file using 'CT_CODE' to obtain the associated description in 'CT_DESC'.)	Character	2		1	2
2	CT_DESC	Cancellation or transfer description associated with each 'CT_CODE'.	Character	78		3	80

1.8 DIST.TXT

Description: DIST.TXT contains information about companies who market section 3 registrations under a distributor brand name. Information in this file includes the basic Section 3 Registration Number, EPA company number associated with the distributor, and the name of the distributor brand product, and status (Inactive, Alternate, or Active).

Note:

- This file only contains active and inactive products.

No.	Column Name	Column Description	Data Type	Length	Dec	Start	End
1	REG_NR	EPA assigned pesticide product registration number. When displaying this number, an edit mask of ZZZZZ9-ZZZZ9 or 999999-99999 should be used. (NOTE: The first 6 digits of every pesticide product registration number reflects the EPA assigned registrant company number 'CO_NR'.)	Numeric	11		1	11
2	DIST_NR	EPA assigned number for each distributor. (NOTE: The 'DIST_NR' would appear on a distributor product label following the second hyphen in the product registration number. An example would be 111111-22222-333333 where 111111 is the EPA registrant number, 111111-22222 the EPA pesticide product registration number, 111111-22222-333333 the distributor product number, and 333333 the EPA assigned distributor number 'DIST_NR'. Link to the COMPANY file using DIST_NR/CO_NR to obtain the associated name and address information.)	Numeric	6		12	17
3	APPL_DATE	The application date associated with a distributor product registration request. The APPL_DATE is provided in the format CCYYMMDD.	Date	8		18	25
4	CAN_DATE	The cancellation or transfer date of a pesticide product registration. The CAN_DATE is provided in the format CCYYMMDD.	Date	8		26	33
5	PROD_NAME	The pesticide product name as identified to EPA by the registrant or distributor.	Character	70		34	103

6	DIST_STATUS	Product Name Status: Inactive, Alternate, or Active	Character	10		104	113
7	RIST_STATUS	Product Status Description	Character	21		114	134
8	RIST_DATE	Product Status Date	Date	8		135	142

1.9 FORMNAME.TXT

Description: FORMNAME.TXT describes the product FORM_CODE.

No.	Column Name	Column Description	Data Type	Length	Dec	Start	End
1	FORM_CODE	The pesticide product form reflected as a 2-digit code. (NOTE: Link to the FORMNAME file using 'FORM_CODE' to obtain the associated description in 'FORM_DESC'.)	Character	2		1	2
2	FORM_DESC	The descriptive name associated with a pesticide product physical form (i.e. granular, dust, liquid).	Character	78		3	80

1.10 FORMULA.TXT

Description: FORMULA.TXT contains the registration number, OPP PC_CODE (chemical code), and percentages of each active ingredient that is contained in the product.

Note:

- This file contains only FIFRA section 3 products.
- This file contains only products with 'Active' product name status
- This file contains only products with the following status:
 - Conditionally Registered
 - Registered
 - Reinstated
 - Canceled
 - Reregistered
- Conditionally Reregistered active and inactive products.
- This file contains only products with PC_CODE not starting with '7', '8', or '9'.

No.	Column Name	Column Description	Data Type	Length	Dec	Start	End
1	REG_NR	EPA assigned pesticide product registration number. When displaying this number an edit mask of ZZZZZ9-ZZZZ9 or 999999-99999 should be used. (NOTE: The first 6 digits of every pesticide product registration number reflects the EPA assigned registrant company number 'CO NR'.)	Numeric	11		1	11
2	PC_CODE	EPA assigned pesticide chemical code also commonly referred to as active ingredient code, Shaughnessy code, chemical code. (NOTE: Link to the CHEMNAME file using 'PC_CODE' to obtain the associated chemical names infield 'PC_NAME'.)	Numeric	6		12	17
3	PC_PCT	The 'PC_CODE' percentage appearing in the pesticide product formulation.	Numeric	7	4	18	24

1.11 NAMETYPE.TXT

Description: NAMETYPE.TXT describes the Chemical Name Type code.

No.	Column Name	Column Description	Data Type	Length	Dec	Start	End
1	CNAME_TYPE	Pesticide category chemical Type can be: ANSI ISO BSI IUPAC WASSA ESA ESJ MAFJ CSA ICPC FCH JMAF CAS 9CI CAS 8CI CAS 7CI CAS 6CI Other Common Other Systematic Trade Discontinued Name	Character	1		1	1
2	CNAME_DESC	Pesticide category chemical name associated with each chemical Type	Character	79		2	80

1.12 PESTCAT.TXT (similar file exists: TYPENAME.TXT)

Description: PESTCAT.TXT describes the pesticide category code.

No.	Column Name	Column Description	Data Type	Length	Dec	Start	End
1	TYPE_CODE	The type of pesticide product expressed as a code (i.e. insecticide, fungicide, rodenticide). (NOTE: Link to the TYPENAME file using 'TYPE_CODE' to obtain the associated descriptive type of product name in field 'TYPE_DESC'.)	Numeric	2		1	2
2	TYPE_DESC	Pesticide category name description	Character	100		3	102
3	TYPE_NAME_DESC	Pesticide category name long description (may not have data)	Character	1000		103	1002

1.13 PESTNAME.TXT

Description: PESTNAME.TXT describes the EPA Pesticide code.

No.	Column Name	Column Description	Data Type	Length	Dec	Start	End
1	PEST_CODE	EPA assigned code for each pest associated with a	Character	9		1	9

		pesticide product. (NOTE: Link to the PESTNAME file using 'PEST_CODE' to obtain the associated descriptive pest name in field 'PEST_DESC'.)					
2	PEST_DESC	The pest name description associated with each 'PEST_CODE'.	Character	100		10	109

1.14 PRODMGR.TXT

Description: PRODMGR.TXT contains contact information about each Product Manager (PM). There are additional PM_TEAM values appearing on this table, and the file only contains the teams with ('0','1','2','3','4','5','6','7','8','9') as the second number. There may be multiple records (contacts) for the same PM_TEAM value.

No.	Column Name	Column Description	Data Type	Length	Dec	Start	End
1	PM_TEAM	The assigned code for each product manager (PM). A PM is primarily responsible for: processing applications for new and amended product registration, petitions for tolerances, experimental-use permits, and special local need applications. (NOTE: Link to the PRODMGR file using 'PM_TEAM' to obtain the associated descriptive product manager name in field 'PM_NAME' and telephone number in 'PM_PHONE'.)	Character	2		1	2
2	PM_NAME	The product manager (PM) name.	Character	30		3	32
3	PM_PHONE	The product manager (PM) telephone number.	Character	13		33	45

1.15 PRODPEST.TXT

Description: PRODPEST.TXT contains information about the pests for which a particular pesticide product is registered.

Note:

- This file contains only FIFRA section 3 products.
- This file contains only products of these status: Conditionally Registered, Registered, Reinstated, Cancelled.
- This file contains only products with these site status: Approved and Cancelled.

No.	Column Name	Column Description	Data Type	Length	Dec	Start	End
1	REG_NR	EPA assigned pesticide product registration number. When displaying this number an edit mask of ZZZZZ9-ZZZZ9 or 999999-99999 should be used. (NOTE: The first 6 digits of every pesticide product registration number reflects the EPA assigned registrant company number 'CO_NR'.)	Numeric	11		1	11
2	PEST_CODE	EPA assigned code for each pest associated with a pesticide product. (NOTE: Link to the PESTNAME file using 'PEST_CODE' to obtain the associated descriptive pest name in field 'PEST_DESC'.)	Character	9		12	20

1.16 PRODSITE.TXT

Description: PRODSITE.TXT contains the site code of each site for which a pesticide product is registered.

Note:

- This file contains only FIFRA section 3 products
- This file contains only products of these status: Conditionally Registered, Registered, Reinstated, Cancelled.
- This file contains only products with these site status: Approved and Cancelled.

No.	Column Name	Column Description	Data Type	Length	Dec	Start	End
1	REG_NR	EPA assigned pesticide product registration number. When displaying this number an edit mask of ZZZZZ9-ZZZZ9 or 999999-999999 should be used. (NOTE: The first 6 digits of every pesticide product registration number reflects the EPA assigned registrant company number 'CO_NR'.)	Numeric	11		1	11
2	SITE_CODE	EPA assigned code for each site associated with a pesticide product. (NOTE: Link to the SITENAME file using 'SITE_CODE' to obtain the associated descriptive site name in field 'SITE_DESC'.)	Numeric	9		12	20

1.17 PRODTYPE.TXT

Description: PRODTYPE.TXT contains the EPA registration number and a code indicating product type such as insecticide, rodenticide, fungicide.

Note:

- This file contains only FIFRA section 3 products.
- This file contains only the products that have Active and Inactive product status as follows:
 - Conditionally Registered
 - Registered
 - Reinstated
 - Canceled
 - Reregistered
- This file contains only the products that have Active product name status.

No.	Column Name	Column Description	Data Type	Length	Dec	Start	End
1	REG_NR	EPA assigned pesticide product registration number. When displaying this number an edit mask of ZZZZZ9-ZZZZ9 or 999999-999999 should be used. (NOTE: The first 6 digits of every pesticide product registration number reflects the EPA assigned registrant company number 'CO_NR'.)	Numeric	11		1	11
2	TYPE_CODE	The type of pesticide product expressed as a code (i.e. insecticide, fungicide, rodenticide). (NOTE:	Numeric	2		12	13

		Link to the TYPENAME file using 'TYPE_CODE' to obtain the associated descriptive type of product name in field 'TYPE_DESC'.)					
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1.18 PRODUCT.TXT

Description: PRODUCT.TXT contains basic information for each EPA registration number such as the product name, status (active/canceled), approval date, physical form, toxicity category, if product is restricted in use, and the assigned product manager (PM).

Note:

- Active products have a blank CT_CODE and CAN_DATE of 00000000.
- This file contains only FIFRA section 3 products.
- This file contains only the products that have Active and Inactive product status, and the status is not Withdrawn.
- This file contains only the products that have Active product name status.

No.	Column Name	Column Description	Data Type	Length	Dec	Start	End
1	REG_NR	EPA assigned pesticide product registration number. When displaying this number an edit mask of ZZZZZ9-ZZZZ9 or 999999-99999 should be used. (NOTE: The first 6 digits of every pesticide product registration number reflects the EPA assigned registrant company number 'CO_NR'.)	Numeric	11		1	11
2	FORM_CODE	The pesticide product form reflected as a 2-digit code. (NOTE: Link to the FORMNAME file using 'FORM_CODE' to obtain the associated description in 'FORM_DESC'.)	Numeric	2		12	13
3	TOX_CODE	The signal word of the pesticide that is associated with the product. The mapping is: 'Danger' = 1 'Warning' = 2 'Caution' = 3 'None' = 0	Numeric	1		14	14
4	APPR_DATE	The pesticide product registration approval date. The APPR_DATE is provided in the format CCYYMMDD	Date	8		15	22
5	CAN_DATE	The cancellation or transfer date of a pesticide product registration. The CAN_DATE is provided in the format CCYYMMDD.	Date	8		23	30
6	CT_CODE	Cancellation or transfer reason code. (NOTE: Link to the CTREASON file using 'CT_CODE' to obtain the associated description in 'CT_DESC'.)	Character	2		31	32
7	PROD_NAME	The pesticide product name as identified to EPA by the registrant or distributor.	Character	70		33	102
8	RUP_FLAG	Identifies if the product is a restricted use product. The field values are 'T' for true and 'F' for false.	Character	1		103	103
9	PM_CODE	The PM team number that is associated with the product	Character	2		104	105
10	COND_FLAG	Identifies if the product was conditionally	Character	1		106	106

		registered under FIFRA 3(c)(7) or unconditionally registered under FIFRA 3(c)(5). The field values are 'T' for true (conditionally registered) and 'F' for false (unconditionally registered).					
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1.19 PRODXFER.TXT

Description: PRODXFER.TXT contains product transfer information with the previous registration number, new registration number, transfer reason, and transfer date.

Note:

- This file contains only FIFRA section 3 products.

No.	Column Name	Column Description	Data Type	Length	Dec	Start	End
1	PREVREG_NR	EPA assigned pesticide product registration number (identical to REG_NR except this field designates the former pesticide product registration number as part of a transfer action on the PRODXFER file). When displaying this number an edit mask of ZZZZZ9-ZZZZ9 or 999999-99999 should be used. (NOTE: The first 6 digits of every pesticide product registration number reflects the EPA assigned registrant company number 'CO NR'.)	Numeric	11		1	11
2	REG_NR	EPA assigned pesticide product registration number. When displaying this number an edit mask of ZZZZZ9-ZZZZ9 or 999999-99999 should be used. (NOTE: The first 6 digits of every pesticide product registration number reflects the EPA assigned registrant company number 'CO NR'.)	Numeric	11		12	22
3	CT_CODE	Cancellation or transfer reason code. (NOTE: Link to the CTREASON file using 'CT_CODE' to obtain the associated description in 'CT_DESC'.)	Character	2		23	24
4	XFER_DATE		Date	8		25	32

1.20 SITENAME.TXT

Description: SITENAME.TXT describe the site code.

No.	Column Name	Column Description	Data Type	Length	Dec	Start	End
1	SITE_CODE	EPA assigned code for each site associated with a pesticide product. (NOTE: Link to the SITENAME file using 'SITE_CODE' to obtain the associated descriptive site name in field 'SITE_DESC'.)	Numeric	9		1	9
2	SITE_DESC	The site name description associated with each 'SITE_CODE'.	Character	100		10	109

1.21 TYPENAME.TXT (similar file exists: PESTCAT.TXT)

Description: TYPENAME.TXT describes the type code. There are additional TYPE_CODE values appearing on this table.

No.	Column Name	Column Description	Data Type	Length	Dec	Start	End
1	TYPE_CODE	The type of pesticide product expressed as a code (i.e. insecticide, fungicide, rodenticide). (NOTE: Link to the TYPENAME file using 'TYPE_CODE' to obtain the associated descriptive type of product name in field 'TYPE_DESC'.)	Numeric	2		1	2
2	TYPE_DESC	The type of pesticide product description associated with each 'TYPE_CODE'.	Character	78		3	80

2 FIFRA section 24(c) pesticide registration data files and vocabularies

2.1 FORM24C.TXT

Description: FORM24C.TXT contains the special local need FIFRA section 24(c) registration, PC_CODE (OPP active ingredient code), and formulation percentage of each active ingredient.

Note:

- Link PC_CODE to the CHEMNAME file for available chemical names.

No.	Column Name	Column Description	Data Type	Length	Dec	Start	End
1	M24C_SLN	A special local need FIFRA section 24(c) registration. The first two characters of the 24(c) represent the state code, the next two digits represent the year the 24(c) registration was issued, and the remaining four digits represent the registration sequence number. The 24(c) may be displayed as AL-98-0001 but is more often left as AL980001.	Character	8		1	8
2	PC_CODE	EPA assigned pesticide chemical code, also commonly referred to as active ingredient code, Shaughnessy code, chemical code. (NOTE: Link to the CHEMNAME file using 'PC_CODE' to obtain the associated chemical names in field 'PC_NAME'.)	Numeric	6		9	14
3	PC_PCT	The 'PC_CODE' percentage appearing in the pesticide product formulation.	Numeric	7	4	15	21

2.2 PEST24C.TXT

Description: PEST24C.TXT contains information about the pests for which a special local need FIFRA section 24(c) is registered.

Note:

- Link PEST_CODE to the PESTNAME file to convert the code to a descriptive pest name.

No.	Column Name	Column Description	Data Type	Length	Dec	Start	End
1	M24C_SLN	A special local need FIFRA section 24(c) registration. The first two characters of the 24(c) represent the state code, the next two digits represent the year the 24(c) registration was issued, and the remaining four digits represent the registration sequence number. The 24(c) may be displayed as AL-98-0001 but is more often left as AL980001.	Character	8		1	8
2	PEST_CODE	EPA assigned code for each pest associated with a pesticide product. (NOTE: Link to the PESTNAME file using 'PEST_CODE' to obtain the associated descriptive pest name in field 'PEST_DESC'.)	Character	9		9	17

2.3 PROD24C.TXT

Description: Contains basic information on each special local need FIFRA section 24(c) registration such as the registrant company number, underlying FIFRA section 3 product registration number, product name, physical form, toxicity category, if the product is restricted in use, and the assigned product manager (PM).

Note:

- Link CO_NR to the AGENT or COMPANY file for available registrant names and addresses.
- Link REG_NR to the PRODUCT file for available information on the FIFRA section 3 pesticide product.
- Link FORM_CODE to the FORMNAME file to convert the code to a descriptive name.
- Link TOX_CODE to the TOXNAME file to convert the code to a descriptive name.

Note:

- All registrations on this file are currently active.

No.	Column Name	Column Description	Data Type	Length	Dec	Start	End
1	M24C_SLN	A special local need FIFRA section 24(c) registration. The first two characters of the 24(c) represent the state code, the next two digits represent the year the 24(c) registration was issued, and the remaining four digits represent the registration sequence number. The 24(c) may be displayed as AL-98-0001 but is more often left as AL980001.	Character	8		1	8
2	CO_NR	EPA assigned number for each registrant or distributor. (NOTE: The first 6 digits of every pesticide product registration number is the 'CO_NR'. Link to the COMPANY file using CO_NR to obtain the associated name and address information.)	Numeric	6		9	14
3	REG_NR	EPA assigned pesticide product registration number. When displaying this number an edit mask of ZZZZZ9-ZZZZ9 or 999999-99999 should be used. (NOTE: The first 6 digits of every pesticide product registration number reflects the EPA assigned registrant company number 'CO_NR'.)	Numeric	11		15	25
4	FORM_CODE	The pesticide product form reflected as a 2-digit code. (NOTE: Link to the FORMNAME file using 'FORM_CODE' to obtain the associated description in 'FORM_DESC'.)	Numeric	2		26	27
5	TOX_CODE	Code associated with the toxicity (signal word) of each pesticide product. (NOTE: Link to the TOXNAME file using 'TOX_CODE' to obtain the associated descriptive toxicity name in field 'TOX_DESC'.)	Numeric	1		28	28
6	SLN_TYPE	Three 3-character values are displayed in this field: The type of special local need FIFRA section 24(c) registration is represented as one or more of the following values: (NOTE: Up to 3 values are	Character	9		29	37

		<p>captured for each registration.)</p> <p>A - To permit use of a new product.</p> <p>To amend EPA registrations for one or more of the following purposes:</p> <p>B1 - To permit use on additional crops or animals. B2 - To permit use at additional sites. B3 - To permit use against additional pests. B4 - To permit use of additional application B5 - To permit use at different application rates. B6 or C - Other.</p> <p>On older registrations there may appear the following:</p> <p>To prescribe special label directions for one or both of the following purposes:</p> <p>B6A - Preventing unreasonable adverse effects on man or the environment under local use conditions.</p> <p>B6B - Providing for local use conditions affecting pesticide efficacy.</p>					
7	SLN_NEED	<p>The nature of the special local need for the FIFRA section 24(c) registration is represented by one of the following:</p> <p>A - There is no pesticide product registered by EPA for such use.</p> <p>B - There is no EPA-registered pesticide product which, under the conditions of use within the State, would be as safe and/or as efficacious for such use within the terms and conditions of EPA registration.</p> <p>C - An appropriate EPA-registered pesticide product is not available.</p>	Character	1		38	38
8	SLN_USE	<p>If this 24(c) special local need registration is an amendment to an EPA-registered product, is it for a "changed use pattern" as defined in 40 CFR 162.3(k)? The values for this field are blank, Y for Yes, or N for No.</p>	Character	1		39	39
9	RUP_FLAG	<p>Identifies if the product is a restricted use product. The field values are 'T' for true and 'F' for false.</p>	Character	1		40	40
10	PROD_NAME	<p>The pesticide product name as identified to EPA by the registrant or distributor.</p>	Character	55		41	95
11	SLN_NAME	<p>To be used as an append to the 70-character product name on special local need FIFRA section 24(c) registrations. The 45-characters contain use site information.</p>	Character	45		96	140
12	PM_CODE	<p>The PM team number that is associated with the product</p>	Character	2		141	142

2.4 SITE24C.TXT

Description: SITE24C.TXT contains information about the sites for which a special local need FIFRA section 24(c) is registered.

Note:

- Link SITE_CODE to the SITENAME file to convert the code to a descriptive site name.

Note:

- All registrations on this file are currently active.

No.	Column Name	Column Description	Data Type	Length	Dec	Start	End
1	M24C_SLN	A special local need FIFRA section 24(c) registration. The first two characters of the 24(c) represent the state code, the next two digits represent the year the 24(c) registration was issued, and the remaining four digits represent the registration sequence number. The 24(c) may be displayed as AL-98-0001 but is more often left as AL980001.	Character	8		1	8
2	SITE_CODE	EPA assigned code for each site associated with a pesticide product. (NOTE: Link to the SITENAME file using 'SITE_CODE' to obtain the associated descriptive site name in field 'SITE_DESC'.)	Numeric	9		9	17

2.5 TYPE24C.TXT

Description: TYPE24C.TXT File contains information about the type of special local need FIFRA section 24(c) product. (i.e. insecticide, rodenticide, fungicide, etc.).

Note:

- Link TYPE_CODE to the TYPENAME file to convert the code to a descriptive product type name.

No.	Column Name	Column Description	Data Type	Length	Dec	Start	End
1	M24C_SLN	A special local need FIFRA section 24(c) registration. The first two characters of the 24(c) represent the state code, the next two digits represent the year the 24(c) registration was issued, and the remaining four digits represent the registration sequence number. The 24(c) may be displayed as AL-98-0001 but is more often left as AL980001.	Character	8		1	8
2	TYPE_CODE	The type of pesticide product expressed as a code (i.e. insecticide, fungicide, rodenticide). (NOTE: Link to the TYPENAME file using 'TYPE_CODE' to obtain the associated descriptive type of product name in field 'TYPE_DESC'.)	Numeric	2		9	10

3 PDMS PROCESS

The Pesticide Document Management System (PDMS) Database resided on an Oracle server located at the Environmental Protection Agency (EPA). The files sent to the DPR public FTP site are extracts of the Oracle data and are presented in ASCII fixed format to enable interested parties to access them using a variety of database and spreadsheet software.

The following document contains file structures, arranged initially by importance, ten lookup tables by file name. Each data element is described in the table where the format is presented.

3.1 PDMS_A_YYYYMMDD.TXT

Description: This file contains the basic information for each document submitted to EPA including the master record identifier (MRID), citation, author, and trade secret status.

Note:

- MRID is the unique identifier that ties basic product information to the other tables whose names begin with “PDMS_”.

No.	Column Name	Column Description	Data Type	Length	Dec	Start	End
1	MRID	An 8-digit code assigned by EPA to uniquely identify a document. MRIDs assigned prior to 1987 begin with zero; after 1987, MRIDs begin with the number 4 except for re-registration documents which begin with number 9.	Character	8		1	8
2	REC_TYPE	Code distinguishing record types. Values used include: A: citation and trade secret status; B: lab id and project No.; C: submitter; D: chemical; E: subject; G: related MRID.	Character	1		9	9
3	REC_SEQ	Number distinguishing multiple occurrences of single record type. Some fields have all zeroes for the Record Sequence Number.	Numeric	3		10	12
4	CITATION	Bibliographic citation of the document. May identify inert ingredients.	Character	1005		13	1017
5	KEY_TYPE	Code to distinguish document formats and includes: 1: published; 2: published monograph 3: correspondence 4: submittal	Character	1		1018	1018
6	KEY_AUTHER	Last name(s) and first initial(s) of the document author(s) in all capitals, punctuated by slashes and terminated (if less than 20 characters) by an asterisk. No asterisk for studies after OPPIN conversion.	Character	20		1019	1028
7	KEY_DATE	The date of the document's creation, in the form 'YYbbbb' for published documents and unpublished monographs, or	Character	6		1039	1044

		'YYMMDD' for correspondence. May be blank.					
8	KEY_TITLE	First twenty characters of the title of the document, in all capitals or numerals, punctuated by slashes.	Character	20		1045	1064
9	KEY_NAME_COUNT	The count of the number of proper names appearing on the title page of unpublished documents.	Character	2		1065	1066
10	KEY_PAGE_COUNT	The number of pages in a document of unpublished monographs	Character	5		1067	1071
11	KEY_PARA_COUNT	The number of paragraphs on the last page of an unpublished monograph.	Character	2		1072	1073
12	KEY_LINE_1	For unpublished monographs, this element contains the first 20 characters of the first line on the last page of the document. For correspondence-form documents, this element contains the first 18 characters of the first line of the first full paragraph in the body of the document.	Character	20		1074	1093
13	KEY_VOL	The volume number of the periodical in which a published document appeared.	Character	5		1094	1098
14	KEY_ISSUE	The issue of the periodical in which a published document appeared.	Character	5		1099	1103
15	KEY_START_PAGE	The number of the page on which a published document begins.	Character	5		1104	1108
16	KEY_END_PAGE	The number of the page on which a published document ends.	Character	5		1109	1113
17	TS_STATUS	A code indicating the results of preliminary or subsequent determinations of the releasability of a document to the public, based on the presence or absence of content considered to be trade secret or privileged commercial or financial information. Codes described in PDBS TS STATUS.	Character	2		1114	1115

3.2 PDMS_B_YYYYMMDD.TXT

Description: This table provides information on the laboratory project number.

No.	Column Name	Column Description	Data Type	Length	Dec	Start	End
1	MRID	An 8-digit code assigned by EPA to uniquely identify a document. MRIDs assigned prior to 1987 begin with zero; after 1987, MRIDs begin with the number 4 except for re-registration documents which begin with number 9.	Character	8		1	8
2	REC_TYPE	Code distinguishing record types. Values used include: A: citation and trade secret status; B: lab id and project No.; C: submitter; D: chemical; E: subject; G: related MRID.	Character	1		9	9

3	REC_SEQ	Number distinguishing multiple occurrences of single record type. Some fields have all zeroes for the Record Sequence Number.	Numeric	3		10	12
4	LAB_ID	EPA Company Number identifying a laboratory in which the work reported in the document was performed. EPA does not include laboratories in the EPA Name & Address file that is available publicly. Laboratories begin with the number 9.	Character	6		13	18
5	LAB_PROJ_NR	Code by which the laboratory in LAB_ID identified their work and raw data records. May occur multiple times for a single MRID.	Character	20		19	38

3.3 PDMS_B1_YYYYMMDD.TXT

Description: This table provides information on the laboratory project number.

No.	Column Name	Column Description	Data Type	Length	Dec	Start	End
1	MRID	An 8-digit code assigned by EPA to uniquely identify a document. MRIDs assigned prior to 1987 begin with zero; after 1987, MRIDs begin with the number 4 except for re-registration documents which begin with number 9.	Character	8		1	8
2	REC_TYPE	Code distinguishing record types. Values used include: A: citation and trade secret status; B: lab id and project No.; C: submitter; D: chemical; E: subject; G: related MRID.	Character	1		9	9
3	REC_SEQ	Number distinguishing multiple occurrences of single record type. Some fields have all zeroes for the Record Sequence Number.	Numeric	3		10	12
4	LAB_PROJ_NR	Code by which the laboratory in LAB_ID identified their work and raw data records. May occur multiple times for a single MRID.	Character	20		13	32

3.4 PDMS_B2_20180604.TXT

Description: This table provides information on the laboratory number.

No.	Column Name	Column Description	Data Type	Length	Dec	Start	End
1	MRID	An 8-digit code assigned by EPA to uniquely identify a document. MRIDs assigned prior to 1987 begin with zero; after 1987, MRIDs begin with the number 4 except for re-registration documents which begin with number 9.	Character	8		1	8
2	REC_TYPE	Code distinguishing record types. Values used include: A: citation and trade secret status; B: lab id and project No.; C: submitter;	Character	1		9	9

		D: chemical; E: subject; G: related MRID.					
3	REC_SEQ	Number distinguishing multiple occurrences of single record type. Some fields have all zeroes for the Record Sequence Number.	Numeric	3		10	12
4	LAB_ID	EPA Company Number identifying a laboratory in which the work reported in the document was performed. EPA does not include laboratories in the EPA Name & Address file that is available publicly. Laboratories begin with the number 9.	Character	6		13	18

3.5 PDMS_C_YYYYMMDD.TXT

Description: This table provides information on the submitter.

No.	Column Name	Column Description	Data Type	Length	Dec	Start	End
1	MRID	An 8-digit code assigned by EPA to uniquely identify a document. MRIDs assigned prior to 1987 begin with zero; after 1987, MRIDs begin with the number 4 except for re-registration documents which begin with number 9.	Character	8		1	8
2	REC_TYPE	Code distinguishing record types. Values used include: A: citation and trade secret status; B: lab id and project No.; C: submitter; D: chemical; E: subject; G: related MRID.	Character	1		9	9
3	REC_SEQ	Number distinguishing multiple occurrences of single record type. Some fields have all zeroes for the Record Sequence Number.	Numeric	3		10	12
4	SBMTR	EPA Company Number identifying a firm or other source for a submission of the document.	Numeric	6		13	18
5	SBMSN_DATE	The date associated with a submission of the document. EPA uses 999999 for unknown dates.	Numeric	6		19	24
6	ADMIN_NR_TYPE	A code indicating the type of administrative case in support of which the document was submitted. Used to determine the edit mask for displaying the Administrative Number. Types include EPA Registration Numbers (section3), Experimental Use Permits, Special Local Needs, and Tolerance Petitions.	Character	1		25	25
7	ADMIN_NR	The identifier of the administrative case in support of which the document was submitted. Not all studies were submitted in support of administrative cases.	Character	11		26	36
8	ACCSN	The six-digit identifier assigned to the physical volume in which the document was submitted. For MRID beginning with 4 or	Numeric	6		37	42

		greater, the accession number is the first 6 digits of the MRID. No longer sent for new studies as the Accession Number is the first 6 numbers of the MRID after 1987.					
9	SFX	Code indicating the location of the document within the physical volume in which it was submitted. No longer sent for new studies.	Character	2		43	44

3.6 PDMS_D_YYYYMMDD.TXT

Description: This table provides information on the chemical subject(s) of the document.

No.	Column Name	Column Description	Data Type	Length	Dec	Start	End
1	MRID	An 8-digit code assigned by EPA to uniquely identify a document. MRIDs assigned prior to 1987 begin with zero; after 1987, MRIDs begin with the number 4 except for re-registration documents which begin with number 9.	Character	8		1	8
2	REC_TYPE	Code distinguishing record types. Values used include: A: citation and trade secret status; B: lab id and project No.; C: submitter; D: chemical; E: subject; G: related MRID.	Character	1		9	9
3	REC_SEQ	Number distinguishing multiple occurrences of single record type. Some fields have all zeroes for the Record Sequence Number.	Numeric	3		10	12
4	SUBS_CLASS	Code indicating the role of chemicals indexed as subjects of the document, whether they are single substances, mixtures, etc. After OPPIN, all values are "S" for single substance.	Character	1		13	13
5	FORM	EPA Formulation Code describing the physical form of the substance described in the document.	Character	2		14	15
6	CHEM	Code(s) indicating the chemical subject(s) of the document, taken from EPA Chemical Dictionary. PC Code list is available at EPA's PPIS download webpage.	Numeric	6		16	21
7	REG_NR	EPA Registration Number of a pesticide product which is the subject of a document. Occurs when the subject of the document is the product itself, a contaminant of an identified product, or an inert ingredient explicitly linked to a product.	Character	11		22	32

3.7 PDMS_E_YYYYMMDD.TXT

Description: This table provides information on the subject(s) of the document.

No.	Column Name	Column Description	Data Type	Length	Dec	Start	End
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1	MRID	An 8-digit code assigned by EPA to uniquely identify a document. MRIDs assigned prior to 1987 begin with zero; after 1987, MRIDs begin with the number 4 except for re-registration documents which begin with number 9.	Character	8		1	8
2	REC_TYPE	Code distinguishing record types. Values used include: A: citation and trade secret status; B: lab id and project No.; C: submitter; D: chemical; E: subject; G: related MRID.	Character	1		9	9
3	REC_SEQ	Number distinguishing multiple occurrences of single record type. Some fields have all zeroes for the Record Sequence Number.	Numeric	3		10	12
4	CONT_CAT	Code indicating the general nature of the document. Distinguishes experimental from survey or review reports; methods news reports, commentaries, etc.	Character	2		13	14
5	DT_CODE	Value from EPA's Discipline/Topic Code Vocabulary used to describe the subject matter of the document.	Character	14		15	28
6	ROOT_DT	The stem or root of the full DT code, derived from the full code but with qualifying terms from related vocabularies extracted.	Character	12		29	40
7	TEST_ORGN	Code from PDMS vocabulary of test organisms indicating, for toxicological and related test reports, the class of organism used for the testing. Embedded with the full DT code.	Character	2		41	42
8	COMMOD	Code from the PDMS vocabulary of food and feed commodities indicating, for residue chemistry reports, the commodity in which residues were found. Embedded within the full DT code.	Character	4		43	46
9	DT_SITE	An entry from the EPA site Vocabulary qualifying certain ranges of the Root DT Code. Embedded within the full DT Code.	Character	5		47	51
10	DT_PEST	An entry from the EPA Pest Vocabulary qualifying certain ranges of the Root DT Code. Embedded within the full DT Code.	Character	5		52	56
11	DT_ST	A standard FIPS state code qualifying certain ranges of the full DT Code.	Character	2		57	58
12	DT_YR	A date in the form YY qualifying certain ranges of the Root DT. Embedded within the full DT Code.	Character	2		59	60
13	GDLN	Coded reference to the entry in the Guidelines for Registering Pesticides, describing specific requirements for data to support pesticide registration. Derived from the DT Code	Character	8		61	68

3.8 PDMS_G_YYYYMMDD.TXT

Description: This table provides information on related documents.

No.	Column Name	Column Description	Data Type	Length	Dec	Start	End
1	MRID	An 8-digit code assigned by EPA to uniquely identify a document. MRIDs assigned prior to 1987 begin with zero; after 1987, MRIDs begin with the number 4 except for re-registration documents which begin with number 9.	Character	8		1	8
2	REC_TYPE	Code distinguishing record types. Values used include: A: citation and trade secret status; B: lab id and project No.; C: submitter; D: chemical; E: subject; G: related MRID.	Character	1		9	9
3	REC_SEQ	Number distinguishing multiple occurrences of single record type. Some fields have all zeroes for the Record Sequence Number.	Numeric	3		10	12
4	REL_CODE	Code indicating nature of relationship between MRIDs.	Character	2		13	14
5	REL_MRID	Identifies MRIDs related to each other.	Character	8		15	22

4 RF PROCESS

4.1 RFCLUF.TXT

Description: This table provides information on the PC code and related risk management PM numbers.

No.	Column Name	Column Description	Data Type	Length	Dec	Start	End
1	PC_CODE	EPA assigned pesticide chemical code, also commonly referred to as active ingredient code, Shaughnessy code, chemical code. (NOTE: Link to the CHEMNAME file using 'PC_CODE' to obtain the associated chemical names infield 'PC_NAME'.)	Numeric	6		1	6
2	CASWELL_NR			7		7	13
3	PM_CODE	The PM team number that is associated with the product	Character	2		14	15
4	RM_CODE	*** this field is blank	Character	8		16	23
5	CM_CODE	*** this field is blank	Character	4		24	27
6	UPDATE_DATE	*** this field is blank	Date	8		28	35

4.2 RFCNDLUF.TXT

Description: This table provides the company information for company address types that are not “Company Address” or “Alternate Laboratory Address”.

No.	Column Name	Column Description	Data Type	Length	Dec	Start	End
1	REC_TYPE	EPA assigned company record type based on the company address types. Official Mailing = 'A' Agent = 'B' Other = ' '	Character	1		1	1
2	CO_NR	EPA assigned number for each registrant or distributor. (NOTE: The first 6 digits of every pesticide product registration number is the 'CO_NR'. Link to the COMPANY file using CO_NR to obtain the associated name and address information.)	Numeric	6		2	7
7	D B NUMBER	*** this field is blank	Character	9		8	16
4	CO_NAME	First line of registrant, agent, or distributor name.	Character	60		17	76
5	CO_LINE2	Second line of registrant, agent, or distributor name	Character	60		77	136
6	CO_STREET	Street address of registrant, agent or distributor	Character	60		137	196
7	CO_CITY	City address of pesticide registrant, agent or distributor.	Character	50		197	246
8	CO_STATE	State code of registrant, agent or distributor.	Character	2		247	248
9	FRN_CTRY	A 3-character country code	Character	3		249	251
10	CO_ZIP	5-digit zip code of registrant, agent or distributor.	Character	9		252	260
11	CO_PO_BOX	PO box number of registrant, agent or distributor.	Character	15		261	275
12	CO_CONTACT	Company contact person. (The Agency makes	Character	40		276	315

		every effort to ensure that this information is accurate. However, because companies are not required to provide this information, it may in some cases be missing or out of date.)					
13	CO_PHONE	Company phone number. (The Agency makes every effort to ensure that this information is accurate. However, because companies are not required to provide this information, it may in some cases be missing or out of date.)	Character	14		316	329
14	AGENT_FLG	Check if the address is an agent. If true then 1, else 0.	Numeric	1		330	330
15	CONSRT_FLG	If 'Y' then 1, else 0.	Numeric	1		331	331
16	CO_TYPE1	If 'Y' then 1, else 0.	Numeric	1		332	332
17	COACT_FLG1	If 'Y' then 1, else 0.	Numeric	1		333	333
18	CO_TYPE2	If 'Y' then 1, else 0.	Numeric	1		334	334
19	COACT_FLG2	If 'Y' then 1, else 0.	Numeric	1		335	335
20	CO_TYPE3	If 'Y' then 1, else 0.	Numeric	1		336	336
21	COACT_FLG3	If 'Y' then 1, else 0.	Numeric	1		337	337
22	UNDELI_FLG	If the address is undeliverable, then it is marked as 1, else 0.	Numeric	1		338	338
23	HI_PRODNO	If 'Y' then 1, else 0.	Numeric	1		339	339

4.3 RFMPRF.TXT

Description: This table provides the active ingredient and associated information.

Note:

- This file contains only those registrants with a registered FIFRA section 3, section 24(c) pesticide product.

No.	Column Name	Column Description	Data Type	Length	Dec	Start	End
1	BARCODE						
2	CASE_TYPE	Registration type for Section 3 and 24C: 'R' = Section 3 'L' = 24C		1			
3	ID_NR	EPA assigned number for each registrant or distributor.	Character	12			
4	CO_NR	EPA assigned number for each registrant or distributor. The first 6 digits of every pesticide product registration number is the 'CO_NR'. Link to the COMPANY file using CO_NR to obtain the associated name and address information.		6			
5	PROD_NAME	Product name of the registration		70			
6	PM_CODE	The PM team number that is associated with the product		2			
7	FORM_CODE	The pesticide product form reflected as a 2-digit code. (NOTE: Link to the FORMNAME file using 'FORM_CODE' to obtain the associated description in 'FORM_DESC'.)		2			
8	TOXIC_CAT	Toxic Category: If signal_word is 'Danger' then TOXIC_CAT = 1;		1			

		If signal_word is 'Warning' then TOXIC_CAT = 2; If signal_word is "Cancer" then TOXIC_CAT = 3					
9	STATUS	Status of the registration: If "Active" then 'A'; If "Cancelled" then "C"; If "Withdrawn" then "W"		1			
10	SUSP_FLG	If the status of the registration is "Suspended", then the flag is set to 1, else 0.					
11	TRANS_FLG	If the registration is a transfer, then SUSP_FLG = 1					
12	REGIST_DT	The date that the chemical is registered	character	8			
13	CANCEL_DT	If current status of the registration is "Canceled", the CANCEL_DT is the current status date.	Character	8			
14	CAN_CODE		Character	2			
15	STOCKS_DT	Existing stock's CHANNEL OF TRADE DT.	Character	8			
16	TR FOOD CR						
17	TR FEED CR						
18	TR NFC CPR						
19	AQ FOOD CR						
20	AQ NF OUTD						
21	AQ NF INDS						
22	AQ NF RESI						
23	GR FOOD CR						
24	GR NF CROP						
25	FOREST USE						
26	RES OUTDR						
27	INDOOR FOO						
28	INDOOR NF						
29	INDOOR MED						
30	INDOOR RES						
31	NONPEST FL						
32	DISINF FLG						
33	FUNGAL FLG						
34	INVERT FLG						
35	NEMATOD FL						
36	PLANT FLG						
37	VERT FLG						
38	CANMO_CODE						
39	RS_U_FLG	If current status of the registration is "RUP" then the flag is set to 1, else 0.					
40	LABEL DATE						
41	COND U FLG						
42	REREG FLG						
43	CH R P FLG						
44	SP REV FLG						
45	ORGAPRV_DT	In 'YYYYMMDD' format	Character	8			

4.3 RFMPRY2K.TXT

No.	Column Name	Column Description	Data Type	Length	Dec	Start	End
1	BARCODE						
2	CASE_TYPE	Registration type for Section 3 and 24C: 'R' = Section 3 'L' = 24C	1				
3	ID_NR	EPA assigned number for each registrant or distributor.	12				
4	CO_NR	EPA assigned number for each registrant or distributor. The first 6 digits of every pesticide product registration number is the 'CO_NR'. Link to the COMPANY file using CO_NR to obtain the associated name and address information.	6				
5	PROD_NAME	Product name of the registration	70				
6	PM_CODE	The PM team number that is associated with the product	2				
7	FORM_CODE	The pesticide product form reflected as a 2-digit code. (NOTE: Link to the FORMNAME file using 'FORM_CODE' to obtain the associated description in 'FORM_DESC'.)	2				
8	TOXIC_CAT	Toxic Category: If signal_word is 'Danger' then TOXIC_CAT = 1; If signal_word is 'Warning' then TOXIC_CAT = 2; If signal_word is "Cancer" then TOXIC_CAT = 3	1				
9	STATUS	Status of the registration: If "Active" then 'A'; If "Cancelled" then "C"; If "Withdrawn" then "W"	1				
10	SUSP_FLG	If current status of the registration is "Suspended", then the flag is set to 1, else 0.					
11	TRANS_FLG	If the registration is a transfer, then SUSP_FLG = 1					
12	REGIST_DT	The active registration's earliest registered date					
13	CANCEL_DT	If current status of the registration is "Canceled", the CANCEL_DT is the current status date.					
14	CAN_CODE						
15	STOCKS_DT	Existing stock's CHANNEL OF TRADE DT.					
16	TR FOOD CR						
17	TR FEED CR						
18	TR NFC CPR						
19	AQ FOOD CR						
20	AQ NF OUTD						
21	AQ NF INDS						
22	AQ NF RESI						
23	GR FOOD CR						
24	GR NF CROP						
25	FOREST USE						
26	RES OUTDR						
27	INDOOR FOO						
28	INDOOR NF						
29	INDOOR MED						

30	INDOOR_RES						
31	DISINF_FLG						
32	FUNGAL_FLG						
33	INVERT_FLG						
34	NEMATOD_FL						
35	PLANT_FLG						
36	VERT_FLG						
37	CANMO_CODE						
38	RS_U_FLG	If current status of the registration is "RUP" then the flag is set to 1, else 0.					
39	LABEL_DATE						
40	COND_U_FLG						
41	NONPEST_FL						
42							
43	REREG_FLG	If current status of the registration is "Reregistered", then this flag is set to 1, else 0.					
44	CH_R_P_FLG						
45	SP_REV_FLG	If current status of the registration is one of the following (No Longer Active, Special Review or Retired), then is flag is set to 1, else 0.					

4.4 RFPNF.TXT

Description: This table provides information on the product types and associated status.

Note:

- This file contains only those registrants with a registered FIFRA section 3, section 24(c) pesticide product or Distributor product.

No.	Column Name	Column Description	Data Type	Length	Dec	Start	End
1	CASE_TYPE	Registration type for Section 3 and 24C: 'R' = Section 3 'L' = 24C 'D' = distributor	Character	1		1	1
2	ID_NR	EPA assigned number for each registrant or distributor.	Character	12		2	13
3	DIST_NR	Distributor number of the product. If the CASE TYPE IS 'R' OR 'L', then DIST NR is NULL.	Character	6		14	19
4	ACCESS_NR	The identifier assigned to the physical volume in which the document was submitted.	Character	7		20	26
5	PNAME_TYPE	It is a mapping between the registration types and the product name status. If 'D' then PNAME_TYPE = 1; If registration type is Section 3 or 24C and the product name status is "Alternate" or "Inactive" then PNAME_TYPE = 2; If registration type is Section 3 or 24C and the product name status is "Active" then PNAME_TYPE = 1.	Character	1		27	28
6	NMSTART_DT	Current registration status date in 'YYYYMMDD' format.	Numeric	8		29	36

7	STATUS	Current status of the registration	Character	1		37	37
8	PROD_NAME	Product name of the registration	Character	70		38	107

4.5 RFSCCNF.TXT

Description: This table provides information on the chemical PC CODE and associated chemical types.

No.	Column Name	Column Description	Data Type	Length	Dec	Start	End
1	PC_CODE	EPA assigned pesticide chemical code, also commonly referred to as active ingredient code, Shaughnessy code, chemical code. (NOTE: Link to the CHEMNAME file using 'PC_CODE' to obtain the associated chemical names in field 'PC_NAME'.)	Character	6		1	6
2	CHEM_NTTYPE	Chemical types are assigned based on the chemical types: If chemical name is used for display, then CHEM_NTTYPE = ' '; If chemical type is 'ANSI', then CHEM_NTTYPE = 'C' If chemical type is 'Trade' then CHEM_NTTYPE = 'T'; All other types then CHEM_NTTYPE = 'S'.	Character	1		7	7
3	SEQ_NUMBER	SEQ NUMBERS are assigned based on the chemical types: If chemical name is used for display or chemical type is 'ANSI', then SEQ NUMBER is 1; If chemical type is 'Trade' or others, then SEQ NUMBER can be 1 or greater than 1.	Character	3		8	10
4	CHEM_PREFX	*** This field is blank	Character	15		11	25
5	CHEM_NAME	Chemical name associated with the PC Code. If no chemical name list, Cas No. will be used.	Character	253		26	278
6	QUAL_NOTES	*** This field is blank	Character	160		279	438
7	UPDATEDATE	*** This field is blank (format is 'YYYYMMDD').	Character	8		439	446

4.6 RFSPFR.TXT

Description: This table provides company information and associated active ingredient information.

Note:

- This file contains only those registrants with a registered FIFRA section 3, section 24(c) pesticide product.
- The file contains only the active and Inactive products.

No.	Column Name	Column Description	Data Type	Length	Dec	Start	End
1	CASE_TYPE	Registration type for Section 3 and 24C: 'R' = Section 3 'L' = 24C	Character	1		1	1
2	ID_NR	EPA assigned number for each registrant or	Character	12		2	13

		distributor.					
3	CO_NR	EPA assigned number for each registrant or distributor. The first 6 digits of every pesticide product registration number is the 'CO_NR'. Link to the COMPANY file using CO_NR to obtain the associated name and address information.	Character	6		14	19
4	PC_CODE	EPA assigned pesticide chemical code, also commonly referred to as active ingredient code, Shaughnessy code, chemical code. (NOTE: Link to the CHEMNAME file using 'PC_CODE' to obtain the associated chemical names infield 'PC_NAME'.)	Character	6		20	25
5	PC_PCT	The 'PC_CODE' percentage appearing in the pesticide product formulation.	Character	6		26	31
6	GDE_VALID	If it's true then 1, else 0.	Character	1		32	32
7	RESTR_USE	If it is a "RUP" then 1, else 0.	Character	1		33	33