

ePermits Update for PPQ State Plant Health Directors and Field Staff

March 2006

Outline:

- A. Current Capabilities of ePermits
- B. Applicant's Point of View
- C. PPQ Permit Staff's Point of View
- D. Future capabilities of ePermits



A. Current Capabilities of ePermits

ePermits

- APHIS Program participants
- Available applications forms





ePermits

- Permits is a Web-based tool that allows applicants to:
 - fill out and submit permit application forms online
 - check application status online
 - receive APHIS permits online

Who is participating?

The following APHIS Programs:
PPQ
BRS
VS





- PPQ 526 for Permit to Move Live Plant Pests and Noxious weeds
- PPQ 585 for Permit to Import Timber and Timber Products
- PPQ 587 for Permit to Import Plants or Plant Products
- PPQ 588 for Permit to Import Plants or Plant Products for Experimental Purposes



PPQ continued

PPQ 621 – for Application for General Permit to Engage in the Business of Importing, Exporting, or Re-exporting Terrestrial Plants





BRS Notification to Move, Import or Field Test a Genetically Engineered Organism





- VS 16-3 for Permit to Import Controlled Material/Import or Transport Organisms or Vectors
- VS 16-7 Additional Information for Cell Cultures and Their Products



B. Applicant's Point of View

- ePermits Screen Details
- Home Page
- Create an Application
- PPQ 526 Example

Slides 11-57



What does ePermits look like?

- User-friendly screen
- Easy-to-follow prompts
- Features change slightly depending on user and his/her degree of access
 - Applicant
 - PPQ HQ Permit Staff
 - SPHD and PPQ field staff
 - SPRO
 - DHS, CBP, AI staff



Applicant Home Page

- First the applicant logs into the system through the eAuthentication process
- The applicant home page is automatically displayed
- The applicant starts the application process by accessing the Home Page and clicking on the "Create Application" line in the ePermits box

Applicant Home Page



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Create Application

- The applicant will be prompted to choose the permit application type
- ePermits will then prompt the applicant for information about themselves
- This step in the process is called the Applicant Information page

Example: PPQ 526

- Follow the work flow of the PPQ 526 application
- See the point of view of the:
 - Applicant
 - PPQ Permit Staff
- Other PPQ applications look similar but the workflow will vary depending on the application

Applicant Information

							<u>Help Pri</u>	ntable Version Home
PPQ 526 P	ermit to M	love Live	Plant Pes	ts or Noxid	ous Weed	S		
Application No	. 2005051324	182	-	-	-	-	-	
Applicant	Articles	Origination Point	Inspection Stations	Destination	Proposed Me <i>a</i> sures	Attachment	Certify & Submit	
Applicant Info	mation							
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Personal Infor	mation							
Title:		Select	💌					
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Middle Name:		G						
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Address Line	2:	Bidg 153	auite unit build	ing floor etc]		
		Huckleher	w	ng, noor, etc.				
Cite <mark>*</mark>								
City:* State:*		Virginia	.,	-				



Applicant Information Cont'd

Address Line 1:*	555 Smith Street Primary Street or P.O. Box
Address Line 2:	Bldg 153 Apartment, suite, unit, building, floor, etc.
City:*	Huckleberry
State:*	Virginia 🔽
ZIP Code: [*]	22555
Contact Information	
Dav Telephone:*	703 - 333 - 3333 Ext.:
FAX Telephone:	703 - 333 - 3234
Alternate Telephone:	703 - 333 - 4444 Ext.:
Primary Email:*	nashb@saic-solutions.com
Secondary Email:	
	Continue





Article Summary

- Next the applicant is prompted to enter information about the article he/she is proposing to import

A pop-up box appears with lists of regulated articles by category

Article Summary Screen



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Article Detail

PQ 526 Permit to Move Live Plant Pests or Noxious Weeds								
olication No. 200505132482	Nice Instation Descend							
pplicant Articles Poir	nt Stations Destination Ploposed Attachme	nt Submit						
icle								
indicates a required field								
" You must either select a Regu	ilated Category/Article Name or enter an Unlisted Article.							
Regulated Article Category:**	Invertebrate - Insects							
	Vanacca appaballa Selec	t Regulated Article						
Vegulateu Alticle Name.		a regalated finitele						
	Please provide the name of the article if it is NOT found in the	e Regulated Article List above.						
Jnlisted Article:**								
Subspecies:								
Kingdom:	Animalia							
Class:	Insecta							
Order:	Lepidoptera							
Family:	Nymphalidae							
Jenus:	Vanessa							
.ife Stage(s):	□ Anv	Adult						
heck all that apply		Eruiting Bodies						
	□ Juveniles	Larvae						
	Lyophilized plant or microbes	Microbial solutions						
	🗖 Mycelia	Nymph						
	-							
	Pest-infected plant material	Petri dishes/culture tubes						
	Pest-infected plant material	Petri dishes/culture tubes Propagules						
	 Pest-infected plant material Plant Parts Pupae 	 Petri dishes/culture tubes Propagules Seeds 						

Regulated Article Pop-up

Applic	ant Articles	Origination Ins Point St	pection Destinatio tations	n Proposed Measures	Attachment	Certify & Submit
Article * India	ates a required fie	eld				
ePermits - Pop-l	ı must either seler Ip Window: Regul	t a Regulated Cate	gory/Article Name o psoft Internet Expl	r enter an Unliste prer	d Article.	
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Famil	-	Nump	halidaa			•
Genu	,. S:	Vanes	sa			
Life St Check	age(s): all that apply		Any Egg			✓ Adult Fruiting Bodies
:h 2006						

Article Detail Cont'd

Quantity:	100
Units of Measure:	Specimens
	(e.g., lbs, specimen, etc)
Culture Designation:	
Where was the Article originally collected?*	Isolated Domestically 💌
Origin Explanation:	
Established in US?	⊙ Yes ⊖ No ⊖ Unknown
Major Pest Host:	
Additional Accompaning Material:	Select
Material Explanation:	
Intended Use:*	Release - Butterfly Release
If Other for Intended Use, describe with as much detail as possible: (Max. 1000 Characters)	
	Continue
	PPQ526-005-004
Home Create Application My Appl	ications My Permits/Responses My Messages My Profile Change Password

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Origination Point

- The applicant is first prompted to choose one of the following movement types:
 - Importation
 - Interstate movement
 - Intrastate movement



Movement Type



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Importation

 Articles can be from multiple countries or a single location

A drop-down list of countries is provided

Method of shipment is also requested



Importation Summary Screen





Importation Multiple Countries

portation	Move Live I	Plant Pesi	ts or Noxi	ous Weed	ls			
Applicant Articles	Origination Point	Inspection Stations	Destination	Proposed Measures	Attachment	Certify & Submit		
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Importation Multiple Countries Cont'd

Contact Name: Contact Telephone:	First Name Last Name	
Comments:		
Method of Shipment:	🗖 Air Freight 🔲 Air Mail 👘 Express Delivery	
	🗖 Land Freight 🗖 Maritime Freight 🗖 Personal Baggage	
Number of Shipments:		
Frequency of Shipments:	Select	
Shipment Comments:		
		Continue
		PPQ526-003-012



Importation Single Location

							<u>Help</u> <u>Printable V</u>	ersion <u>Home</u>
PQ 526 P	ermit to	Move Live	Plant Pes	ts or Noxi	ous Weed	S		
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Importation Single Location Cont'd

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Contact Telephone:		
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Number of Shipments:		
Frequency of Shipments:	Select	
Shipment Comments:		
		Continue
		PPQ526-003-013
Home Create Ap		aword





Interstate Movement

- Articles can be from multiple states or a single state with one address
- Note that U.S. Territories are included with the list of States



Interstate Movement



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Interstate Movement Multiple States

PQ 526 Permit to Move Live Plant Pests or Noxious Weeds									
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		 Florida Illinois Louisiana Minnesota Nevada North Carolina Oregon 	Indian Maine Missia New I North Penns	a C sippi C Hampshire C Dakota C .ylvania C	lowa Maryland Missouri New Jersey Northern Mariana Islands Puerto Rico	Kansas Massachusetts Montana New Mexico Ohio Rhode Island	Kentucky Kentucky Michigan Nebraska New York Oklahoma South Carolina		



USDA ePermits

Interstate Movement Multiple States Cont'd

Contact Name: Contact Telephone: Comments:	First Name	
Method of Shipment:	□ Air Freight □ Air Mail □ Express Delivery □ Land Freight □ Maritime Freight □ Personal Baggage	
Number of Shipments:		
Frequency of Shipments:	Select 🔽	
Shipment Comments:		
		Continue
		PPQ526-003-015
Home	Create Application My Applications My Permits/Responses My Messages My Profile Change Password	



Interstate Movement Single State

							<u>Help</u> P	rintable Version Home
PPQ 526 I	Permit to	Move Live	Plant Pes	ts or Noxi	ous Weed	S		
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			Select -	-				
State:*								

Interstate Movement Single State Cont'd

Contact Name:	First Name Last Name
Contact Telephone: Comments:	
Method of Shipment:	 Air Freight Air Mail Express Delivery Land Freight Maritime Freight Personal Baggage
Number of Shipments:	
Frequency of Shipments:	Select
Shipment Comments:	
	Continue
	PPQ526-003-016
Home Create Application My Applications My Permits/Responses My Messages My Profile Change Password	


Intrastate Movement

A single option is offered: Add Origination Point



Method of Shipment is also requested



Intrastate Movement



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Intrastate Movement Detail

							<u>Help</u>	Printable Version Hom
PPQ 526 P	ermit to	Move Live	Plant Pes	sts or Noxi	ous Weed	ls		
Application No	verneni o. 20050513	2482						
		Origination	Inspection		Proposed		Certify &	
Applicant	Articles	Point	Stations	Destination	Measures	Attachment	Submit	
Intrastate - Ar	hdroee							
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* Indicates a	a required fie	eld						
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Check All LUp	rticle(s) inc	luded:" (check	one or more)					
	e annahalls							
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Origination A	<u>Address:</u>							
Address Lin	ne 1:							
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City:								
State:*			Select -	-	-			
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Mailing Addi	<u>ress:</u> L M	ailing Addess i:	s the same a	is Origination A	Address			
Address Lin	ie 1:							
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City:								
State:*			Select -	-	-			

Intrastate Movement Detail Cont'd

Contact Telephone:	
Comments:	
Method of Shipment:	 Air Freight Air Mail Express Delivery Land Freight Maritime Freight Personal Baggage
Number of Shipments:	
Frequency of Shipments:	Select
Shipment Comments:	
	Continue



Inspection Stations

- Imported articles are required to go through a Plant Inspection Station
- When an article is imported the Inspection Stations step is added to the work flow
- One or more inspection stations can be chosen



Inspection Stations

	HIS Un Ar el	iited St imal a Permi	ates Departme and Plant Hea its	nt of Agricultur Ith Inspectio	re n Service					~~
PPQ 526 I Importation Application N	Permi 10. 2005	t to N 05132	Nove Live 2482	Plant Pest	s or Noxi	ous Weed	s		<u>Help Pr</u>	<u>intable Version Home</u>
Applicant	Artic	les	Origination Point	Inspection Stations	Destination	Proposed Measures	Attachr	nent	Certify & Submit	
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										PPQ526-002-017
	I	lome	Create Applicati	on My Applica	tions My Perm	nits/Responses 1	My Messag	ges My	Profile Change P	assword



Destination

 Destination and mailing addresses are requested for all articles

For interstate and intrastate movement the applicant is prompted to enter the release site address if applicable



Importation Destination

Q 526 Permit to Mo	ve Live Plant I	Pests or Noxid	ous Weed	s		1 monie
olication No. 20050513248	2					
pplicant Articles O	rigination Inspect Point Station	on Destination	Proposed Measures	Attachment	Certify & Submit	
stination - Importation Mov	rement					
Indicates a required field						
estination Address: 🗖 Da	estination Address	same as Applicant	's Address			
ddress Line 1:	I					
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ity:						
tate:*	Select	-				
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Inter/Intrastate Movement Destination

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PPQ 526 P Interstate Mov	vermit to	Move Live	Plant Pe	sts or Noxi	ous Weed	S		
Application No	D. 20050513	2482						
Applicant	Articles	Origination Point	Inspection Stations	Destination	Proposed Measures	Attachment	Certify & Submit	
Destination - I	interstate in	trastate Move	ment					
Destination	inter state/in		inen					
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Destination	Address: 🖡	Z Destination.	Address sar	ne as Applicani	t's Address			
Address Lin	ie 1:		555 Smith	n Street				
Address Lin	ie 2:		Bldg 153					
City:			Hucklebe	rry				
State:*			Virginia		-			
ZIP Code:			22555					
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<u>Mailing Add</u>	<u>ress:</u> ⊠ Ma	ailing Address	same as De	stination Addre	ISS			
Address Line 1:			Distantes	1 Street				
Address Line 2:		Bidg 153						
City:			Нискіере	rry				
State								

USDA ePermits Interstate/Intrastate Movement Destination Continued

** If release, address information	s required.
Address Line 1:	555 Smith Street
Address Line 2:	Bldg 153
City:	Huckleberry
State:**	Virginia
ZIP Code:	22555
release Sile Description:	*
Contact Name:	First Name Last Name
Contact Telephone:	
Comments:	
	Continue





Proposed Measures

- Proposed Measures fall into two categories:
 - **Escape Prevention**
 - **Final Disposition Method**

The ePermits system allows the applicant to enter proposed measures for each article separately, or for all articles at once if the measures are identical



Proposed Measures Summary



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Proposed Measures Detail

PQ 526 F	ermit to N	Nove Live	Plant Pes	ts or Noxi	ous Weed	s	<u>Help</u> <u>Pr</u>	intable Version <u>Home</u>
terstate Mo oplication No	vernent 5. 200505132	2482						
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							-	
								Continue



Attachments

 Supporting documentation can be attached to the application

 Currently all paper applications are scanned and made part of the appropriate application file folder in the Attachments section



Attachments





Certify and Submit

- By clicking on the "Certify and Submit" button the applicant electronically signs his/her application
- An application number is generated at this point
- The applicant can use the application number to check the status of the application online



Certify and Submit



APHIS United States Department of Agriculture Animal and Plant Health Inspection Service ePermits

PPQ 526 Permit to Move Live Plant Pests or Noxious Weeds

Interstate Movement



Certify & Submit

By Certifying and Submitting this application, you agree to the statements below and the application will be submitted to the PPQ APHIS staff.

I hereby certify that the information in this application is complete and accurate to the best of my knowledge and belief.

WARNING: Any alteration, forgery, or unauthorized use of this document is subject to civil penalties of up to \$250,000 (7 U.S.C 7734 (b)) or punishable by a fine of not more than \$10,000, or imprisonment of not more than 5 years, or both (18 U.S.C 1001)

Certify & Submit

Help | Printable Version | Home

PPQ526-006-047

Home | Create Application | My Applications | My Permits/Responses | My Messages | My Profile | Change Password





Application Submitted





Printable Application

- After the application is certified and submitted ePermits makes a printable application available to the applicant
- See the next slide for an example



Printable Application

							<u>Help</u> <u>Printa</u>	ble Version Home	ž –		
https://aph	nis.saic-solutions.com	/ePermits/index.	cfm?action=view	Printabl	leApplicati	on&APPLICATI	DN - Microsoft Inter	net Explorer			
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								Application Number 200	605132482		
	According to the Paperwo control number. The valid	rk Reduction Act of 1995, r OMB control number for th	o persons are required to Is information collection is	respond to a 0579-0054.	collection of inf The time require	ormation unless it displa ed to complete this inform	ays a valid OMB mation collection is				
	the data needed, and con	pleting and reviewing the o	ollection of information.	180-0/00015, S	earcning existin	ig data sources, gathenr	organis inantaining PV ON	MB NO. 0579-0054			
	No permit can be issued t	o move live plant or noxiou	s weeds until an application	n is received	(7 CFR 330 (IIv	e plant pests) or 7 CFR	360 (noxious weeds)).		- 1		
2	U.S. L ANIMAL AND	PLANT HEALTH IN	SPECTION SERVIC	E	NAME AN	D UNITED STATE	ES ADDRESS OF APP	LICANT:	-		
	PLANT	AND RISK ASSES	SMENT, UNIT 133		Name: Organizati	ion: Ma	illiam G Nash ason and Madison B	lants			
3	RI APPLICATION FO	VERDALE, MARYLA R PERMIT TO MOV	ARYLAND 20737			DALE, MARYLAND 20737 Street Address: 555 Smith Street RMIT TO MOVE LIVE PLANT PESTS OR Bldg 153					
		NOXIOUS WEE	DS		Mailing Ad	Hu Idress: 55	ckleberry, VA 228 55 Smith Street	555			
	TYPE OF PEST TO	BE MOVED			-	Bl Hu	ldg 153 Ackleberry, VA 228	555			
20	Invertebrate -	Insects			Phone: FAX:	70)3-333-3333)3-333-3234				
	This permit does not auth	orize the introduction, impo	rtation, interstate movemer	nt, or	Alternate E Email:	Phone: 70 na)3-333-4444 Ashb@saic-solution	is.com			
	release into the environm	ent of any genetically engin	eered organisms or produc	25.	Alternate I	Email:			_		
	PESTS TO BE MOVE	D									
	Scientific Names	Classification		_		objected 5	Are Pests	Maior Host(s) of			
	Moved	Family, Genus, Subspecies)	Life Stages		lantity	Snipped From	U.S.?	the Pest			
	Vanessa	Animalia	Adult	100 S ₁	pecimens	AL	Yes				
	annabella	Insecta Lepidoptera	Larvae			CA					
		Nymphalidae Vanessa									
	Clossiana	Animalia	Adult	100 S ₁	pecimens	AL	Yes				
	bellona	insecta Lepidoptera	Larvae			CA					
		Nymphalidae Clossiana									
4 85	× 11 in 🔳										



Application Number PS26-051102-001

Application

According to the "Persenset" Reduction Act of 1005, no persona are sequence to a collection of Internation solves in Qualays a void QMB control statement in void QMB control states for the internation collection in DST-VGM*. The three requests the information collection is estimated to average 45 hours per response, including the time for involveing instructions. Search existing data sources, gathering and maritaling the data resolution, and completing and revisioning of information of information.

FORM APPROVED OMB NO. 0579-0054

No permit can be issued to move live plant or noclous weeds until an application is received (7 CFR 330 (live plant peets) or 7 CFR 360 (noclous weeds))

U.S. DEPARTMENT OF AGRICULTURE	NAME AND UNITED S	STATES ADDRESS OF APPLICANT:
PLANT PROTECTION AND QUARANTINE	Name:	Dr. Gary L Peterson
PERMITS AND RISK ASSESSMENT, UNIT 133 RIVERDALE, MARYLAND 20737	Organization: Street Address	USDA-ARS
APPLICATION FOR PERMIT TO MOVE LIVE PLANT PESTS OR NOXIOUS WEEDS	Mailing Address:	Fort Detrick, MD 21702 1301 Ditto Ave.
TYPE OF PEST TO BE MOVED	Phone:	Fort Detrick, MD 21702 301-619-7313
Plant Pathogen - Fungi	Alternate Phone:	301-619-2880
This permit does not authorize the introduction, importation, intentiate movement, or release into the environment of any genetically engineered organisms or products.	Alternate Email:	dluster@fdwsr.ars.usda.gov

PESTS TO BE MOVED

Scientific Names of Pests to be Moved	Classification (Kingdon, Class, Order, Family, Genus, Subspecies)	Life Stages	Quantity	Shipped From	Are Pests Established in U.S.?	Major Host(s) of the Pest
Tilletia controversa	Plantae Teliomycetes Ustilaginales Tilletiaceae Tilletia	Spores	2 Specimens	MD	Yes	wheat

WHAT HOST MATERIAL OR SUBSITITUTES WILL ACCOMPANY CULTURE DESIGNATION WHICH PESTS

Article	Host Material
Tilletia controversa	Host Material

WHERE WAS THE ARTICLE ORIGINALLY COLLECTED?

Article	Originally Collected	Origin Explanation
Tilletia controversa	Isolated Domestically	Originally isolated from Utah

DESTINATION		INSPECTION STATIONS	APPROXIMATE DATE OF ARRIVAL OR INTERSTATE
Contact:		Not Applicable	MOVEMENT
Phone:			
Street Address:	1301 Ditto Ave.		June 2006 and June 200
	Fort Detrick, KS 21702		
Mailing Address:	1301 Ditto Ave.		
2	Fort Detrick, KS 21702		
Release?			
Comments:			

Article C Tilletia M controversa	Drigination 10	No. of Shipments 2 during permit life	<u>Supplier</u> Blair Goates		Method of Shipment Air Mail Land Freight
		<u>Comment</u> USDA, ARS - Aberdeen, ID		Shipment Comm Bunt balls (s inside bags, covered with and periodics bunt balls as until field s in lieu of Mo	ent spores plus mycelium) are then buried, then plastic (solarization) illy sampled until the re dead. Test will run is effectively bunt-free Br of field (No § + MeBr

EV2 CORM 526 WAR2NYC: Any alteration, forgery or unsubscrized use of this document is subject to civil penalties of up to \$250,000 (7U.S.C.s 7734(b)) or punishable by a fine of not more than \$10,000, or imprisonment of not not \$10,000, or imprisonment of not more than \$10,000, o



C. PPQ Permit Staff's Point of View

- Application Receipt and Processing
- PPQ 526 Application Processing Example
- State's Response
- Decision to Issue or Deny
- Search for Application
- My Profile

Slides 59-102

What happens after the application is submitted?

- Applications are received by PPQ Permit HQ staff
- Each step in the processing of the permit is assigned to a staff member
- The entire process is captured by the following flow diagrams





March 2006







March 2006





March 2006



Application Processing

- The next group of slides will demonstrate how a PPQ 526 application is processed
- As each step in the process is completed the application is transferred to the Staff member assigned to the next step
- PPQ Staff will first access the ePermits Home Page



PPQ Staff Home Page



March 2006



- Each application has a folder
- The Staff member will access the folder through the ePermits Home Page
- The folder can be accessed in many ways

It is available from:

- Inbox
- Waiting Tasks
- Completed Tasks
- Tracking Sheet
- Search
- Every Workflow Task
- Messages



The Folder allows PPQ Staff to:

- Edit Application
- View the Tracking Sheet
- View the Messages

older				Inbox Home Copy Applicat
Edit Application T	racking Sheet	Messages		
pplication Summary			Open Tasks	
Received Date:	11/29/2005	ī	Verify Organism	12/03/05 01:06PM Joe Evaluator
upplication Form:	Form: PPQ 526		Determine If Containment Facility is	12/03/05 01:06PM Joe Evaluator
pplication Number:	P526-0511	29-006	Necessary	
ipplicant:	Nash, William G		Determine If Environmental	12/03/05 01:06PM Joe Evaluator
rganization:	Mason and	l Madison Plan	Assessment is Necessary	
felephone:	703-333-33	333	Collaboration Tasks	
Printable Version:	Original	Edited	No Collaboration Tasks	
	8	8		
A			Waiting Responses	
application Documents	Application Documents			
agenda.pdf			A	
ask Documents				Oalday, Vanaaaa
lo Task Attachments			Containment Scientist:	Kenney, Mike
VO TASK Allacinnenis		Permit Clerk:	Clerk, Joe	
			Permit Manager:	Manager, Joe
			Permit Specialist:	Pmtsup1, Chris
			ocientist rechnologist.	Evaluator 1, 50e
ask Notes				
)etermine If Containment F	acility is Necessa	ry - 12/03/05 @	PM	
loe Evaluator1: Researchir	ng whether Articl	e 1 needs a cont	ent facility. Asked Walter about this as well.	
Verify Organism - 12/03/05 loe Evaluator1: Asked Eva	i @ 01:49 PM lustor2 for assist	ance in verifying	rticles	
/erify Organiam 12/02/04	: 200 01:40 DM	ance in vernying	nuces.	
oe Evaluator1: There are f	wo accepted nar	nes for one of th	cles. Continuing research to see if one is more p	referred than the other.
ask Collaboration Me	ssages			



Inside the Folder:

- The Folder contains a variety of ways to navigate through the system and complete tasks
- These navigational tools are called Workflow Tools



Workflow Tools



- Folder
- Edit Application
- Tracking Sheet
- Add Note
- Collaborate
- Reassign Task
- Attachment



Edit Application

- PPQ Permit Staff can alter the application without having the applicant resubmit
- The Edited Printable Version will be updated


Edit Application

	D		Diaut D	4 b l- ·		<u>Help</u> <u>Print</u>	able Version Bac	<u>k to Workflow</u> <u>Home</u>
PQ 526 I mportation	Permit to P	NOVE LIVE	Plant Pes	ts or Noxi	ous weed	S		
Application N	lo. P526-0511	29-006						
Applicant	Articles	Origination Point	Inspection Stations	Destination	Proposed Measures	Attachment	Certify & Submit	
Applicant Inf	ormation							
								Continue
[•] Indicates a	required field							
Personal Info	ormation							
Title:		Select	🔻					
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act Namor [*]	t	Nash		1				
Last name.		Indon]				
Organizatior	1:	Mason an	d Madison Pl	ants				
Street Addre								
su eet Aaare	55	555 Cmith	Ctroot					
Address Lin	e 1: *	Primary Stre	et					
		Bidg 153						
	o / .							

Tracking Sheet

- The Tracking Sheet lists all of the possible workflow tasks for an application
- The tasks assigned to the Staff member will be in blue type
- Completed tasks are check-marked
- Open tasks are in bold face
- The PPQ 526 has 44 tasks



Tracking Sheet

Exiting Street Inb exit Application	ica lica lica lica	ing	Sheet				
re Lord Application Lattion Form: PF0 528 Lattion Number: P528-051203-003 Cant: Radiolife, Frank Inization: Sundance University Lion: 0 days Lold texts are open tasks and <i>Ralk</i> texts are closed tasks. Lold texts are open tasks and <i>Ralk</i> texts are closed tasks. Lold texts are open tasks and <i>Ralk</i> texts are closed tasks. Lold texts are open tasks and <i>Ralk</i> texts are closed tasks. Lold texts are open tasks and <i>Ralk</i> texts are closed tasks. Lold texts are open tasks and <i>Ralk</i> texts are closed tasks. Lold texts are open tasks and <i>Ralk</i> texts are closed tasks. Lold texts are open tasks and <i>Ralk</i> texts are closed tasks. Lold texts are open tasks and <i>Ralk</i> texts are closed tasks. Lold texts are open tasks and <i>Ralk</i> texts are closed tasks. Lold texts are open tasks and <i>Ralk</i> texts are closed tasks. Lold texts are open tasks and <i>Ralk</i> texts are closed tasks. Lold texts are open tasks and <i>Ralk</i> texts are closed tasks. Lold texts are open tasks and <i>Ralk</i> texts are closed tasks. Lold texts are open tasks and <i>Ralk</i> texts are closed tasks. Lold texts are open tasks and <i>Ralk</i> texts are closed tasks. Lold texts are open tasks and <i>Ralk</i> texts are closed tasks. Lold texts are open tasks and <i>Ralk</i> texts are closed tasks. Lold texts are open tasks and <i>Ralk</i> texts are closed tasks. Lold texts are open tasks and <i>Ralk</i> texts are closed tasks. Lold texts are open tasks and <i>Ralk</i> texts are closed tasks. Local texts are open tasks and task texts are tasks. Local texts are open tasks and tasks texts are tasks. Local texts are open tasks and tasks texts are tasks. Local texts are open tasks and tasks texts are tasks. Local texts are particular texts are tasks. Local texts are open tasks and tasks texts are tasks. Local texts are open tasks and tasks texts are tasks. Local texts are openial Loc texts are openial Local texts are ope	lica lica lica lica aniz	E E					Inbo
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Add Note

- At any step in the process the PPQ Staff member can enter a note
- The Add Note feature provides a comment area to capture analysis or comments
- Task Notes appear on the Folder page

Add Note

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Collaborate

- The collaboration feature allows PPQ Staff to request information from another Staff member before completing a task
- The application number/folder appears in the ePermits Home Page Inbox
- When the folder is accessed the collaboration message will appear under Collaboration Tasks

Collaborate

	United States Department of Agriculture Animal and Plant Health Inspection Service	
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March 2006		70

Reassign Task

Provides a way for the PPQ Staff to reassign the application to another staff member

This tool is available from every workflow task



Reassign Task

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Attachment

- The Attachment tool provides a way to attach supporting documents or graphics to the application record
- This tool is available from every workflow task



Attachment

USDA APHIS United St Animal of ePerm	ates Department of Ag and Plant Health Ins its	riculture pection Service			
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My Messages

- Provides the applicant a message area used to correspond with PPQ.
 - Used when more information is requested from the applicant
 - Used when the applicant is requested to review and consent to the permit conditions
 - Used when the applicant is sent a message from the permit staff



My Messages

APHIS United States Department of Agriculture USDA Animal and Plant Health Inspection Service ePermits Home My Messages Sent Messages Requires Appl. No. Subject Date Response Ē P526-051206-001 Waiting for Applicant's Response (Permit Specialist) Yes Tue 12/06/05 3:56 PM P526-051129-006 Need Info on P526-051129-006 No Sat 12/03/05 2:59 PM Applicant Review Draft Permit No Tue 11/29/05 12:58 PM P526-051129-004 Ē Applicant Review Draft Permit No Wed 11/23/05 4:04 PM P587-051123-001 Ē P587-051122-003 Applicant Review Draft Permit No Tue 11/22/05 2:39 PM Wed 11/16/05 5:07 PM Ē P587-051116-007 Applicant Review Draft Permit No Ē No Wed 11/16/05 5:03 PM P587-051116-008 Applicant Review Draft Permit Ĩ No Wed 11/16/05 5:02 PM P587-051116-007 Applicant Review Draft Permit Applicant Review Draft Permit No Wed 11/16/05 5:01 PM Ē P587-051116-006 Î Applicant Review Draft Permit No Wed 11/16/05 5:00 PM P587-051116-005 Ē P587-051116-003 Applicant Review Draft Permit No Wed 11/16/05 4:32 PM Wed 11/16/05 4:29 PM Ē P587-051115-001 Applicant Review Draft Permit No Í No Wed 11/16/05 4:17 PM P587-051116-004 Applicant Review Draft Permit Applicant Review Draft Permit No Wed 11/16/05 4:15 PM P587-051116-004 . P587-051116-003 Applicant Review Draft Permit No Wed 11/16/05 4:08 PM Ē No Wed 11/16/05 2:35 PM P587-051116-002 Applicant Review Draft Permit No Wed 11/16/05 11:42 AM Applicant Review Draft Permit Ē P587-051116-001 P587-051116-001 Applicant Review Draft Permit No Wed 11/16/05 11:42 AM Wed 11/16/05 11:41 AM Ē P587-051116-001 Applicant Review Draft Permit No Ē No Wed 11/16/05 11:21 AM Applicant Review Draft Permit P587-051116-002 No Wed 11/16/05 11:05 AM P587-051116-001 Applicant Review Draft Permit Ē P587-051116-001 Applicant Review Draft Permit No Wed 11/16/05 11:05 AM Ē P587-051116-001 Applicant Review Draft Permit No Wed 11/16/05 11:05 AM Wed 11/16/05 11:04 AM Ē No P587-051116-001 Applicant Review Draft Permit P587-051116-001 Applicant Review Draft Permit No Wed 11/16/05 11:04 AM Ē Wed 11/16/05 11:03 AM P587-051116-001 Applicant Review Draft Permit No Ē No Wed 11/16/05 11:03 AM P587-051116-001 Applicant Review Draft Permit P587-051116-001 Applicant Review Draft Permit No Wed 11/16/05 11:02 AM Ē Applicant Review Draft Permit No Tue 11/15/05 6:28 PM P587-051115-001 Tue 11/15/05 6:15 PM Applicant Review Draft Permit No P587-051115-001 P587-051115-001 Applicant Review Draft Permit No Tue 11/15/05 6:12 PM Ē No Tue 11/15/05 6:06 PM P587-051115-001 Applicant Review Draft Permit



Conditions

- One of the final permit processing tasks is to apply conditions to the application
- Each PPQ Permit Staff Scientist is responsible for creating a list of conditions that pertains to his/her article group – this is called a Condition Group



Condition Group Example

USDA APHIS United States Animal and I ePermits	Department of Agriculture Plant Health Inspection Service						
ePermits Search for Applications	Permits earch for Applications Go Add Condition Click "Add Condition" to add a condition. A pop-up window shall appear.						
	Conditions	Sort	Delete				
		×					
	Under the Plant Protection Act, individuals or corporations who fail to comply with these conditions and authorizations, or who forge, counterfeit, or deface permits may receive civil or criminal penalties, and may have all current permits cancelled and future permit applications denied.	. .	×				
	No field collected individuals may be shipped - only laboratory produced individuals.	. .	×				
	All livestock must come from genetic stock originating in the approved region of the United States or the address identified in condition #1, above.	•	×				
	Save Changes Cancel						



State's Response

- After the conditions are added, the application is forwarded to the State Plant Regulatory Official (SPRO) of the destination state for approval
- Currently PPQ Permits HQ is planning to collaborate with the SPROs to discuss usage and access to the ePermits system



State's Response

older Edit Application	Tracking Sheet	Add Note	Collaborate	Reassign Task	Attachment	
cerved Date:	12/3/2005			Or	ginal Ed	ited
plication Form:	PPQ 526				8 (3
plication Number:	Pozo-uorzus-uus Dodoliffo Eropk					
plicant: ganization:	Raucille, Frank			Tas	<u>k Open Date</u>	Task Close Date
yanızadırı:	Sundance Oniversity			1	2/03/2005	
aiting for State's F ate Draft Permit Reviev i tate's Response: (Max	Review / Results: O State Con <u>. 4000 characters)</u>	curs O Stat	e Does Not Co	ncur O State Did	Not Respond	
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March 2006

To Issue or Deny?

- After the SPRO responds, a pending epermit is issued to the applicant
- The applicant must agree to all conditions on the permit
- The applicant then sends the pending epermit back to PPQ Permits HQ

To Issue or Deny?

- After the applicant responds, the final decision to issue or deny the permit is made
- If the application is approved, the permit is issued electronically and a permit number is assigned to it
- If the application is denied, ePermits generates a letter of denial



Letter Generator

The software provides a word processing feature to assist in the creation of Letters of Denial and Letters of No Jurisdiction



Letter Generator





Issued Permit

- When the application is approved the permit is issued electronically to the applicant
- A printable version of the permit is also available through ePermits
- See the next slide for an example

USDA ePermits

Issued Permit

Plant Health Inspection Service



United States Department of Agriculture Animal and Plant Health Inspection Service 4700 River Road Riverdale, MD 20737

Permit to Move Live Plant Pests and Noxious Weeds

Interstate Movement Regulated by 7 CFR 330

This permit was generated electronically via the ePermits system

PERMITTEE NAME:	Mr. Robert Martin	PERMIT NUMBER:	P526P-06-00032
DRGANIZATION:	USDA-ARS-HCRL	DATE ISSUED:	01/27/2006
ADDRESS:	3420 NW Orchard Avenue	EXPIRES:	01/27/2009
	Corvalis, OR 97330		
PHONE:	(541) 738-4020		
FAX:	(541) 738-4025		
DESTINATION: RELEASE:	3420 NW Orchard Avenue, Corv N/A	valis, OR 97330	

Under the conditions specified, this permit authorizes the following:

Article Type: Plant Pathogen - Viruses

Regulated Article	Life Stage(s)	Intended Use	Shipment Origins
Bean leaf roll luteovirus		Research - Lab	CA, WA
Grapevine leafroll-associated (?)		Research - Lab	CA, WA
closteroviruses			
Grapevine leafroll-associated (?)		Research - Lab	CA, WA
closteroviruses			

THIS BERNIT HAS BEEN APPROVED ELECTRONICALLY BY THE DATE FOLLOWING PPQ HEADQUARIER OFFICIAL VIA EPERMITS. D1/27/2006 D1/27/2006

WADDED. Any abunder, forgety or manufactured use of this Federal Form is subject to drill peaking of up to 2250,000 (7 U.S.C.s. 7700,00) or pacificable by a face of not more than 210,000, or imprimument of act more than 5 years, or loads (28 U.S.C.s. 1000)

Page 1 of 4



USDA ePermits

Permit Cond.





PERMIT CONDITIONS

Subject to the attached safeguards.

REAUTHORIZATION OF PERMITS 54946 AND 62212 FOR CONTINUED USE OF MICROBE. CONDITIONS UPDATED.

- This authorization is strictly for research in controlled environment and is not valid if the organism(s) will be used in field research or will be released into the environment.
- This permit authorizes the shipment of strains isolated in the United States only. FOREIGN ISOLATES ARE PROHIBITED.
- This permit does not authorize the introduction, importation, interstate movement or release into the environment of any genetically engineered organisms or products.
- There is to be no further distribution of these organisms without prior approval from State and Federal regulatory officials.
- 5. While in storage, all cultures will be kept locked (e.g. in freezer, cabinet), with access limited to authorized personnel on they will be in a restricted access building that requires a key card entry and access is restricted to authorized personnel only, or it will be in locked room restricted to authorized personnel only.
- 6. Organisms approved under this permit must be destroyed (e.g., by autoclave, incineration) or preserved as dead specimens by the expiration date of this permit, or when no longer required for research studies, whichever comes first. APHIS does not routinely issue extensions or renewals of existing permits; the permit holder must submit a new permit application at least three months prior to the expiration of this permit to: (a) continue uninterrupted authorization to possess species approved under this permit; (b) obtain authorization for environmental release of species approved under this permit (N.B., a separate permit is always required to authorize release of any species into the natural environment).
- 7. The permit holder is responsible for the disposition of the organisms throughout the duration of the permit. If the permit holder leaves the institution where the organisms are kept, all organisms must be destroyed, unless a new individual who assumes responsibility for continued maintenance submits an PPQ form 526 application and obtains a permit prior to the permittees departure.
- Failure to comply with these conditions may result in the immediate cancellation of this and all current permits and the denial of future permits under the Federal Plant Protection Act, 2000. Monetary fines are possible up to \$10,000.00 or 5 years in jail or both.
- This permit does not authorize movement or use of plant pathogens listed in the Public Health Security and Bioterrorism Preparedness and Response Act of 2002.
- 10. If an accidental release into the environment occurs, immediate notification must be made to APHIS, PPQ, 4700 River Rd., unit 133; Riverdale, MD 20737; 301-734-6343. A written report of the incident must be submitted identifying: (a) the name of the permit holder (responsible person), (b) the permit number, (c) all released organisms identified to at least the species level, (d) the country or State of origin of the organism, (e) the nature of the release, and (f) measures alrendy taken to contain, reduce or limit the effects of the accidentally released organism. Any plans prepared to contain, reduce or limit the effects of the accidentally released organism any be submitted as developed.
- 11. If you discover that the organism that you received is NOT what you requested, please notify us at Area Code 301 734-6343 for further instructions and take all prudent measures to contain the organism (e.g. move infected plants from greenhouse to growth chamber).
- 12. All infected plant material SHIPPED INSTERSTATE will be packed in 5 mil double plastic bags or if viable plant material is required in cloth or paper bags (or equivalent material). These bags will be transported in a sturdy, sealed, leak-proof cardboard, metal box, wood, or other material of equivalent strength.

THIS PERMIT HAS BEEN APPROVED ELECTRONICALLY BY THE FOLLOWING PPQ HEADQUARTER OFFICIAL VIA EPERMITS. Dr. James White 01/27/2006

> WARDERS Aug denotes, forgety or usualization of the Field East in stigant to still preakies of up to \$250,000 (FURCe 17500)) or parishale by a fire of est now time \$10,00, or imprimatent of act more than 5 years, or body (SURCe 100) Page 3 of 4

. . . .



Search for Application/Permit

- PPQ Permits Staff and applicants can use ePermits to:
 - □ Check the status of an application
 - Locate an issued permit



Search for Application/Permit

- ePermits can be searched by:
 - Application Number
 - Permit Number
 - Applicant's Last Name
 - Permit Issuer's Last Name
 - Organization



Search Results

- Lists the application number, the applicant, the organization, status, responses, issuing staff member, expiration date, and the issuance date
- Results can be sorted by any of the columns
- Lists the PDF of the official responses
- Provides a Folder Icon to find the detailed status of the application



Search for Application



March 2006



Search Results



APHIS United States Department of Agriculture Animal and Plant Health Inspection Service ePermits

Application Status

 Appl.No. 	 Applicant 	 Organization 	▼ Status	• Responses	 Issuing Scientist 	🔻 Exp. Date	 Issuance Date
P585-051116-002	Taylor, Fred	Milton Bradley	Processed	<u>Permit 1 - P40-</u> 05-00001		11/16/08	11/16/05
P526-051207-021	Taylor, Mason	Cantrell Research	Pending				
P585-051229-003	Taylor, Sam	Taylor Lumber	Pending				
P585-051229-004	Taylor, Sam	Taylor Lumber	Pending				
P585-051229-005	Taylor, Sam	Taylor Lumber	Pending				
P585-051229-006	Taylor, Sam	Taylor Lumber	Pending				
P585-051229-007	Taylor, Sam	Taylor Lumber	Pending				
P585-051229-008	Taylor, Sam	Taylor Lumber	Pending				
P585-051229-009	Taylor, Sam	Taylor Lumber	Pending				
P585-051229-010	Taylor, Sam	Taylor Lumber	Pending				
P585-051229-011	Taylor, Sam	Taylor Lumber	Pending				
P585-051229-012	Taylor, Sam	Taylor Lumber	Pending				
	 Appl.No. P585-051116-002 P526-051207-021 P585-051229-003 P585-051229-004 P585-051229-006 P585-051229-006 P585-051229-007 P585-051229-008 P585-051229-009 P585-051229-010 P585-051229-011 P585-051229-011 P585-051229-012 	Appl.No. Applicant P585-051116-002 Taylor, Fred P526-051207-021 Taylor, Mason P585-051229-003 Taylor, Sam P585-051229-004 Taylor, Sam P585-051229-005 Taylor, Sam P585-051229-006 Taylor, Sam P585-051229-007 Taylor, Sam P585-051229-008 Taylor, Sam P585-051229-009 Taylor, Sam P585-051229-009 Taylor, Sam P585-051229-000 Taylor, Sam P585-051229-001 Taylor, Sam P585-051229-001 Taylor, Sam P585-051229-001 Taylor, Sam P585-051229-011 Taylor, Sam P585-051229-012 Taylor, Sam	Appl.No.ApplicantOrganizationP585-051116-002Taylor, FredMilton BradleyP526-051207-021Taylor, MasonCantrell ResearchP585-051229-003Taylor, SamTaylor LumberP585-051229-004Taylor, SamTaylor LumberP585-051229-005Taylor, SamTaylor LumberP585-051229-006Taylor, SamTaylor LumberP585-051229-006Taylor, SamTaylor LumberP585-051229-006Taylor, SamTaylor LumberP585-051229-007Taylor, SamTaylor LumberP585-051229-008Taylor, SamTaylor LumberP585-051229-009Taylor, SamTaylor LumberP585-051229-010Taylor, SamTaylor LumberP585-051229-011Taylor, SamTaylor LumberP585-051229-012Taylor, SamTaylor LumberP585-051229-011Taylor, SamTaylor LumberP585-051229-012Taylor, SamTaylor Lumber	Appl.No.ApplicantOrganizationStatusP585-051116-002Taylor, FredMilton BradleyProcessedP526-051207-021Taylor, MasonCantrell ResearchPendingP585-051229-003Taylor, SamTaylor LumberPendingP585-051229-004Taylor, SamTaylor LumberPendingP585-051229-005Taylor, SamTaylor LumberPendingP585-051229-006Taylor, SamTaylor LumberPendingP585-051229-006Taylor, SamTaylor LumberPendingP585-051229-007Taylor, SamTaylor LumberPendingP585-051229-008Taylor, SamTaylor LumberPendingP585-051229-009Taylor, SamTaylor LumberPendingP585-051229-010Taylor, SamTaylor LumberPendingP585-051229-011Taylor, SamTaylor LumberPendingP585-051229-012Taylor, SamTaylor LumberPendingP585-051229-012Taylor, SamTaylor LumberPendingP585-051229-012Taylor, SamTaylor LumberPending	Appl.No.ApplicantOrganizationStatusResponsesP585-051116-002Taylor, FredMilton BradleyProcessedPermit 1 - P40- 05-0001P526-051207-021Taylor, MasonCantrell ResearchPendingP585-051229-003Taylor, SamTaylor LumberPendingP585-051229-004Taylor, SamTaylor LumberPendingP585-051229-005Taylor, SamTaylor LumberPendingP585-051229-006Taylor, SamTaylor LumberPendingP585-051229-006Taylor, SamTaylor LumberPendingP585-051229-007Taylor, SamTaylor LumberPendingP585-051229-008Taylor, SamTaylor LumberPendingP585-051229-009Taylor, SamTaylor LumberPendingP585-051229-009Taylor, SamTaylor LumberPendingP585-051229-010Taylor, SamTaylor LumberPendingP585-051229-011Taylor, SamTaylor LumberPendingP585-051229-011Taylor, SamTaylor LumberPendingP585-051229-011Taylor, SamTaylor LumberPendingP585-051229-011Taylor, SamTaylor LumberPendingP585-051229-012Taylor, SamTaylor LumberPendingP585-051229-011Taylor, SamTaylor LumberPendingP585-051229-012Taylor, SamTaylor LumberPendingP585-051229-012Taylor, SamTaylor LumberPendingP585-051229-012Taylor, SamTaylor Lumber	Appl.No.ApplicantOrganizationStatusResponsesIssuing ScientistP585-051116-002Taylor, FredMilton BradleyProcessedPermit 1 - P40- 05-0001Permit 1 - P40- 05-0001P526-051207-021Taylor, MasonCantrell ResearchPendingPendingP585-051229-003Taylor, SamTaylor LumberPendingPendingP585-051229-004Taylor, SamTaylor LumberPendingPendingP585-051229-005Taylor, SamTaylor LumberPendingPendingP585-051229-006Taylor, SamTaylor LumberPendingPendingP585-051229-007Taylor, SamTaylor LumberPendingPendingP585-051229-008Taylor, SamTaylor LumberPendingPendingP585-051229-009Taylor, SamTaylor LumberPendingPendingP585-051229-009Taylor, SamTaylor LumberPendingPendingP585-051229-010Taylor, SamTaylor LumberPendingPendingP585-051229-010Taylor, SamTaylor LumberPendingPendingP585-051229-011Taylor, SamTaylor LumberPendingPendingP585-051229-011Taylor, SamTaylor LumberPendingP585-051229-012Taylor, SamTaylor LumberPendingP585-051229-012Taylor, SamTaylor LumberPendingP585-051229-012Taylor, SamTaylor LumberPendingP585-051229-012Taylor, SamTaylor LumberPending <t< td=""><td>Appl.No.ApplicantOrganizationStatusResponsesIssuing ScientistExp. 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Home | Create Application | My Applications | My Inbox | My Conditions | My Profile | Change Password



Home

My Profile

- In addition to application/permit information, an applicant can use ePermits to update personal information
- My Profile allows applicants/permitees to change phone number, email address, etc. easily



My Profile



USDA APHIS United States Department of Agriculture Animal and Plant Health Inspection Service ePermits

User Profile

Your name, address, and contact information shown below are those we have on file. Your profile information provides a way to automatically populate certain sections of the permit application. Your eAuthentication profile information may not match the ePermits profile information shown below.

Indicates a required field	
User Information	
First Name:	William
MI:	G
Last Name:	Nash
Address Information	
Address Line 1: [*]	555 Smith Street
Address Line 2:	Bldg 153
City:*	Huckleberry
State:*	Virginia
ZIP Code:*	22555
Contact Information	
Work Phone:	703 - 333 - 3333
FAX:	703 - 333 - 3234
Home Phone:	703 - 333 - 4444
Email:*	nashb@saic-solutions.com
Organization Information	
Organization:	Mason and Madison Plants
Organization Unique ID:	
View CBI?:*	C Yes 🖲 No
	Save Changes Cancel
Home Create Application M	dy Applications My Permits/Responses My Messages My Profile Change Password



D. Future Capabilities of ePermits

- Additional Application Forms for PPQ, BRS, and VS
- Permit Fees
- Shipment Labels
- State's Response
- Facility Inspection Request
- Additional ePermit Functions
- Phase 3

Slides 104-117



Additional APHIS Application Forms



- PPQ 525 for Permit to Receive Soil
 - PPQ 546 for Agreement for Postentry Quarantine – State Screening Process
 - PPQ 586 for Permit to Transit Plants and/or Plant Products into or through the United States



Additional APHIS Application Forms



BRS 2000 – Notification to Move, Import or Field Test Genetically Engineered Organisms



Additional APHIS Application Forms



- VS 2005 for US Veterinary Biological Product Permit
- VS 17 -129 for Import or In-Transit Permit (Animals, Animal Semen, Poultry, and Hatching Eggs)



Permit Fees

- In the near future permit fees will be imposed, including:
 - □ A non-refundable application fee
 - An issuance fee
- The applicant will pay the application fee when they "Certify and Submit" their application


Permit Fees





Permit Fees - Pay.Gov

nline Payment	Return to your originating application
ep 1: Enter Payment Information	1 2 3
y Via Plastic Card (PC) (ex: American Express, Diners Club, Discover,	Mastercard, VISA)
quired fields are indicated with a red asterisk *	
count Holder Name: Felix Burns *	
Payment Amount: \$70.00	
Billing Address: 5543 West St. *	
Billing Address 2:	
Citre Springfield	
State / Province:	
Zip / Postal Code: 100450	
Country: United States 🔄 ^	
Card Type: 📃 * 🌿 🚳 🏧 🏧	DISCUYER
Card Number: Kard number value should not o	contain spaces or dashes)
Expiration Date: 💽 * / 💽 *	
elect the "Continue with Plastic Card Payment" button to continue to the ney	t step in the Plastic Card Payment Process.
Continue with Plastic Card Payment	Cancel
Continue with Plastic Card Payment	Cancer
· Please avoid navigating the site using your browser's Back Button - this ma	av lead to incomplete data being transmitted

and pages being loaded incorrectly. Please use the links provided whenever possible.



Shipment Labels

- Many regulated articles are shipped with shipment labels
- Soon barcodes will be included on shipment labels that will:
 - Track entry of the article into the United States
 - Tie the shipment to a permit on file
 - Confirm the validity of the permit



Shipment Labels

- The barcodes will also trigger a notification email to SPHDs
- SPHDs will have the option to verify compliance with permit conditions when the shipment arrives at the approved facility



State's Response

- Currently the State's Response step in the process is not available through ePermits
- PPQ Permits HQ is planning to collaborate with the SPROs to discuss usage and access to the ePermits system
- The State's Response step will be made available through ePermits after this collaborative effort is complete



Facility Inspection Request

- Occasionally a Plant Pest Containment Facility Inspection request is made to States to approve a destination facility for a regulated article
- Currently the Facility Inspection Request step in the process is not available through ePermits

Facility Inspection Request

- PPQ Permits HQ is planning to collaborate with the SPHDs to discuss usage and access to the ePermits system
- The Facility Inspection Request step will be made available through ePermits after this collaborative effort is complete



Additional ePermit Functions

- Advanced Search Capabilities
 - Will enable the use to search ePermits with multiple criteria

- Interview Engine
 - Will lead the applicant through the application process with simple "yes or no" questions



Additional ePermit Functions

- Permit Expiration Notification
 - Email notification to applicants and SPHDs will be sent out six months before the permit expires
- Other Reminder Emails

Email reminders will be sent to SPHDs about pending facility inspections, issued permits, permit expiration, and regulated article entry notification pertinent to their respective States



Phase 3

- Phase 3 (of 4) is scheduled for release in in summer or fall of 2006
- Training will be provided to SPHDs about how to access and use the ePermits system
- The first step is eAuthentication Get eAuthenticated today!

