







NATIONAL POULTRY IMPROVEMENT PLAN

**USER GUIDE** 

# **Historical Introduction**

The affiliation between the U.S. Poultry & Egg Association (USPOULTRY) and the APHIS-USDA National Poultry Improvement Plan (NPIP) dates back several decades. USPOULTRY has a longstanding record of providing crucial support, funding, and resources to the NPIP in order to ensure the livelihood and success of this Federal-Industry-State cooperative program.

Over the past 80 years, USPOULTRY has played an instrumental role in safeguarding the NPIP's infrastructure. USPOULTRY advocated on multiple occasions for continued operations of the General Conference Committee and the Biennial Conference. In the early 1980's, USPOULTRY was granted Member-At-Large position within the General Conference Committee, which at the time provided leadership continuity within the NPIP. Financial support from USPOULTRY have funded data libraries for NPIP diseases. USPOULTRY also made substantial financial contributions in the relocation of the NPIP offices to its current Georgia location.

Today, the relationship between USPOULTRY and the NPIP is better and stronger than ever. USPOULTRY has recently developed a user-friendly database for the NPIP. This booklet, which contains instructions for the use of electronic NPIP forms, showcases the paper reduction efforts that have been made possible through expertise and assistance from USPOULTRY. The project is yet another example of collaborative efforts for poultry improvement shared by USPOULTRY and the NPIP.

At its core, USPOULTRY's support of the NPIP reflects the belief that NPIP has been a crucial, effective and integral partner in the success of the U.S. poultry industry. USPOULTRY looks forward to the opportunity to contribute and serve such an effective federal/state/ industry partnership.

#### National Poultry Improvement Plan Database User Guide

For the use and processing of the VS 9-4, VS 9-5, VS 9-8 and VS 9-9

### **Developed and Supported by**

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# Navigation

1. Navigate to "http://www.poultryimprovement.org" and click on NPIP Database.

Ø NPIP	National Poult Improvement P	ry Ian	
ACTOR, POLINE MERCHINE FLOR	Home	NPIP Approved Rapid Assays for Salmonella	NPIP Participants by State APHIS Home APHIS Poultry Team Contacts NPIP Database
		Animal Health H5/H7 Avian Influenza Monitored Program • Upcoming NPIP Official Workshops • NPIP Program Standards 9-CFR• NPIP Resources • Stock Codes •	V20     AT     John Clifford, VS Deputy Administrator     VV       V0     So     MI     PA       V0     So     MI     PA       V0     Socialse Deputy Administrator     MI     PA       Structure     Socialse Deputy Administrator     NO     NO       Structure     Socialse Deputy Administrator     NO     NO <t< td=""></t<>
		Authorized Laboratories	Learn about Veterinary Services' Reorganization $\odot \circ \circ \circ$
		Pullorum-Typhoid Clean States	
		Authorized Signers for VS Form 9-3	Salmonella Workshop
		Official State Agencies of the National Poultry Improvement Plan	Priority registration for the Salmonella Workshop is now open by invitation only.
		Official State Agency Meeting -	Poultry Disease Information
		General Conference Committee	The National Poultry Improvement Plan was established in the early 1930's to provide a cooperative industry, state, and federal program through which new diagnostic technology can be effectively applied to the

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# Logging In

- 2. Login to database.
  - a. Passwords are case sensitive.

ome	NPIP Approved Rapid Assays for Salmonella	NPIP Participants	by State	APHIS Home	APHIS Poultry Team Contacts	NPIP Database
**	Animal Health	Welcome	e to th	e NPIP Da	tabase	
F	15/H7 Avian Influenza Monitored	User Name	UserNa	ame		
L	Jpcoming NPIP Official Workshops -	Password	Passwo	rd		
N	IPIP Program Standards	LogIn				
9	-CFR-					
N	NPIP Resources -					
S	Stock Codes -					
4 F	12 <sup>nd</sup> Biennial Conference Voting Results					
А	Authorized Laboratories					
F	Pullorum-Typhoid Clean States					
А	Authorized Signers for VS Form 9-3					
C F	Official State Agencies of the National Poultry Improvement Plan					

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# **NPIP VS Forms**

- 3. Upon successful login, you will be presented with multiple options for selection of the needed VS Forms.
  - a. Select the VS form you need.

Home NPIP Approved Rapid Assays for Salmonella	NPIP Participants by State	APHIS Home	APHIS Poultry Team Contacts	NPIP Database
Welcome Eric Wiles	NP	IP VS Form VS 9-4 Form	IS	
Administrator				
Order Forms		VS 9-5 Form		
Log Out				
		VS 9-8 Form		
		VS 9-9 Form		

# VS 9-4 Summary of Breeding, Slaughter Plant & Commercial Flock Participation Form

1. Upon selection of the VS 9-4 form on the first screen, you will see a list of the Subparts that are used in your state from the VS 9-5 Database. Click on the Subpart you would like to complete.

Home	NPIP Approved Rapid Assays for Salmonella	NPIP Participants by State	APHIS Home	APHIS Poultry Team Contacts	NPIP Database
	Welcome			VS 9-4 Forms	í.
	Main Menu			2015 SUBPART B FORM 2015 SUBPART D FORM	
	9-4 Form Subpart List			2015 SUBPART E FORM	
	9-4 Form History Log Out				

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2. The top part of the form is auto populated from the information that is provided in the VS 9-5 form and cannot be edited.

Welcome	State Name: Submitted By:		ME Katy Wiles		Year:		2015		
Katy Wiles	The Data Report	ted Below are i	for Flocks Participati	ing in Subpart:		Part 145	Part 14	6	
Main Menu									
-4 Form Subpart List	🔲 B. Egg Ty	pe Chicken			C. Meat	Type Chicken	D. Turkeys		
	E. Wather	fowl, Exhibition	Poultry and Game Bi	rds	F. Ratitie	S	G. Egg Type	Chicken	
0-4 Form History	H. Meat I	ype Chicken			I. Waterie	IWC			
.og Out	Disease Control Program	Disease Control Flocks Tested Program				Flocks with Reactions			
		Number of Flocks	Number of Birds in Flocks	Number of Birds Tested	Number of Flocks	Number of Birds in Flocks	Number of Birds Tested	Number of Reactors	
	Pullorum- Typhoid								
	M. gallisepticum Clean			<b></b>					
	M. synoviae Clean							[	
	Salmonella Monitored								

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3. Next, fill in the Disease Control Program. This section will only show the sections for the **selected Subpart**. If you have previously saved the form, the values will be populated in the fields.

ne NPIP Approved Rapid Assays for Salmonella	NPIP Participa	ints by State	APHIS Home	APHIS Poultry Tean	n Contacts N	IPIP Database		
Welcome	State Name: Submitted By:		ME Katy Wiles		Year:		2015	
Katy Wiles	The Data Report	ed Below are fo	or Flocks Participat	ing in Subpart:		🖉 Part 145	🗌 Part 14	6
9-4 Form History	<ul> <li>□ B. Egg Ty</li> <li>☑ E. Wather</li> <li>□ H. Meat T</li> </ul>	pe Chicken fowl, Exhibition I ype Chicken	Poultry and Game Bi	rds	C. Meat T F. Ratities	ype Chicken s wl	D. Turkeys G. Egg Type	Chicken
Log Out	Image: Disease Control     Flocks Tested     Flocks with Reactions       Program     Flocks Tested     Flocks with Reactions					h Reactions		
		Number of Flocks	Number of Birds i Flocks	n Number of Birds Tested	Number of Flocks	Number of Birds in Flocks	Number of Birds Tested	Number of Reactors
i T	Pullorum- Typhoid		<u> </u>					
1	M. gallisepticum Clean							
1	M. synoviae Clean							
4	Salmonella Monitored							
1	H5/H7 A. I. Clean							

\*\*\*Please note: If the selected Subpart is for a multiplier only subpart or a primary only subpart, there will be no need to complete Section B. Thus Section B will not be displayed. \*\*\*

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4. Finally scroll down to enter the values in Section B. As in the previous section "Disease Control" above you will only see the class associated with the **chosen Subpart.** 

"Multiplier" breeding should be defined in 9C	FR 145.1(s) and (t) and reportedon VS Forn selecting and blood testing	m 9-2 or similar State from which is used for reporting floc						
Disease Control Class and Breeding Status	I otal Number of Flocks and Birds							
	Flocks	Birds						
U.S. Pullorum-Typhoid Clean								
A. Primary								
B. Multiplier								
U.S. M. gallisepticum Clean								
A. Primary								
B. Multiplier								
U.S. Synoviae Clean								
A. Primary								
B. Multiplier								
U.S. H5/H7 Avian Influenza Clean								
A. Primary								
B. Multiplier								
J.S. Salmonella Monitored								
A. Primary								
B. Multiplier								

Insert

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- 5. Upon completion of the VS 9-4 form click on the Insert button and you will be asked if you want to Submit as "Final" or Save the form for later review and editing.
  - a. Clicking Submit Final will finalize the form and you will not be able to edit the form.
  - b. Clicking Save will allow you to come back and edit the form.

	Click Submit Final to Submit the form or Save to cannot edit the form	save the form. Once you Submit the form you	
ome NPIP Approved Rapid Assays for Salmor			ase
		Submit Final Save	e 5321
	oror un Brunochticum cicum	1004	12310
	A. Primary	861	231
	B. Multiplier	89+1	23
	U.S. Synoviae Clean	1861	532
	A. Primary	1561	23
	B. Multiplier	1561	231
	U.S. H5/H7 Avian Influenza Clean	561	123
	A. Primary	1056	053
	B. Multiplier	056	123
	U.S. Salmonella Monitored	056	105
	A. Primary	156	105
	B. Multiplier	1560	5412
		Insert	

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# VS 9-5 State Participant Form

- 1. The Main Page allows you to see pending and rejected request(s).
  - a. View Reports.
  - b. View Pending and Rejected Request(s).

Home NPIP Approved Rapid Assays for	or Salmonella NPI	P Participants by State	APHIS Home	APHIS Poultry Team Contacts	NPIP Database
Welcome Katy Wiles Main Page Insert Company/Farm Search Company/Farm Log Out	Welcome Reports 145 Report 146 Report VS Order Form	<b>3</b> S		Notifications 9-5 Rejected 3	

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2. Click on Company that was rejected to correct and resend for approval.

Welcome Katy Wiles	Request			
Main Page				
Insert Company/Farm	Request			
Search Company/Farm	Company/Name	State	Date Submitted	Submitted By
Log Out	Jessi Kimbrell	GA	January, 22 2015 14:27:54	Jessi Kimbrell
	Jessi Kimbrell	GA	December, 03 2014 14:13:10	Jessi Kimbrell
	Tiptop	GA	March, 26 2015 16:27:23	Elena Behnke

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- 3. Drill down search option.
  - a. Allows you to search database within a set of predefined fields that will allow you to quickly access data returned by your search criteria.
  - b. Editable fields:
    - i. NPIP, First Name, Last Name, Company, Subpart and Status.
- 4. Once you define your criteria, on the lower portion of the page (Grid) your return set is displayed.
  - a. Select your record for viewing and or updating.

Welcome	Search						
Katy Wiles	NPIP	12		Subpart	[		
Main Page	First Name	First Na	ame	Last Name	Last Name		
Insert Company/Farm							
Search Company/Farm	Company	Compa	ny	State	GA		
Log Out	Active/Inac	All Ad	ctive/Inactive				
	Results						
	NPIP	Subpart	Company/Name			State	^
	1210	С	Avian Tech			GA	
	1272	E	LYLES, MARK			GA	
	1273	E	BROWN, GERALD			GA	
	1274	E	MILLER, MICHELLE			GA	
	1287	E	ROACH, MARVIN			GA	

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# **Update Participant Information**

- 5. Participants update page.
  - a. Update contact information.
  - b. Add/remove stock codes.
  - c. Add/remove Disease codes.

\*\*\*To add multiple stock codes or disease codes, select the codes while also depressing the Control key (Ctrl).

Home	NPIP Approved Rapid Assays for	Salmonella NPI	Participants by State	APHIS Home	APHIS Poultry Tean	n Contacts	NPIP Database	
	Welcome	Company	//Farm Informa	tion	Record Updated Updated By: ew	11/21/2014 iles		
	Katy Wiles	NPIP #	1210		Add Stock Codes	T - MIXED T1 - ARBO	R ACRES-NL	^
	Main Page	Туре	Dealer	~		T2 - BROW T3 - COBB T4 - CORB	/N LEDBREST-NL -NL ETT-NL	
	Insert Company/Farm	Dealer Type	Dealer Type			T6 - H & N- T8 - HOLLY T9 - HUBB	NL / FARMS-NL ARD-NL	
1	Search Company/Farm	Subpart	C V Legend			T10 - IDEA T11 - IRM-I	L-NL NL	~
	Log Out	First Name	First Name			Select from	list above or manually by	
			1			entering the between ear	full code with a comma(,) ch code below.(eg: A1, A2,	
		Last Name	Last Name			A3)		
		Company	Avian Tech					
		Address	2637 White Sulphur Rd					
		City	Gainesville		Add Disease			
		State	GA		Codes	MS MG	4	
		Zip	30501			MGM MSM SAN MOR		
		Phone	770-287-8006			P/T CLEA SE Mon	N	
		Email	Email					
		Capacity	0		Current Stock	Codes	Current Disease Codes	
		Plant Number	Plant Number		11			
		Commonte			то		P/I GLEAN	
		comments			15			

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# 6. Participants update page continued.

- a. Update changed information.
- b. Print participant's information.

Phone	770-287-8006	P/T CLEAN SE Mon
Email	Email	Current Stock Codes
Capacity	0	T1 a AI CLEAN
Plant Number	Plant Number	T3 💼 P/T CLEAN 💼
Comments		Т9 💼
		T17 💼
		T19 💼
Active/Inactive	Active	]
	Update	
	Print	

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# **Insert New Participant**

7. Insert New Participant: On this screen you will have the option to insert "New" participants into the system. As you type in your information on the right "Possible Duplication" the system will show any records in the Database that may be a duplicate entry.

Welcome	Insert Co	ompany/Farm		Duplication	Possible Duplication
Katy Wiles	Туре	Select One	~		
Main Page	Dealer Type	Dealer Type		Comments	
Insert Company/Farm	Subpart	Choose a Type			
Search Company/Farm		Legend			
Log Out	First Name	First Name			
	Last Name	Last Name			
	Company	Company			
	Address	Address			
	City	City			
	State	GA			
	Zip	Zip			
	Phone	Phone			
	Email	Email			
	Capacity	Capacity (per week)			

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- 8. Insert New Participant continued.
  - a. Stock Codes are based on Subpart chosen.
  - b. Disease Codes are based on Subpart chosen.
  - c. Click "Approve" Button to submit form.

Add Stock       T - MXED         Codes       T- ARBOR ACRES-NL         T2 - BROWN LEDBREST-NL       T         T4 - CORBETT-NL       T6 - H & N-NL         T6 - H & N-NL       T0 - IDEAL-NL         T10 - IDEAL-NL       T10 - IDEAL-NL         T10 - IDEAL-NL       T10 - IDEAL-NL         T10 - IDEAL-NL       T10 - IDEAL-NL         T0 - IDEAL-NL       T11 - IRMS         Select from list above or manually by entering the full code with a comma(.)         between each code below.(eg: A1, A2, A3)         Mdd Disease       Al CLEAN         MS       MG         MGM       MSAN MON         P/T CLEAN       SE Mon					
Select from list above or manually by entering the full code with a comma(.)         between each code below.(eg: A1, A2, A3)         Add Disease Codes         All CLEAN         MS         MG         MGM         MSM         SAN MON         PAT CLEAN         SE Mon	Add Stock Codes	<ul> <li>T - MIXED</li> <li>T - ARBOR ACRES-NL</li> <li>T2 - BROWN LEDBREST</li> <li>T3 - COBB-NL</li> <li>T4 - CORBETT-NL</li> <li>T6 - H &amp; N-NL</li> <li>T6 - H &amp; N-NL</li> <li>T8 - HOLLY FARMS-NL</li> <li>T9 - HUBBARD-NL</li> <li>T10 - IDEAL-NL</li> <li>T11 - IDEAL-NL</li> <li>T11 - IRM-NL</li> </ul>	-NL		
Select from list above or manually by entering the full code with a comma(.) between each code below.(eg: A1, A2, A3)         Add Disease Codes       AI CLEAN MS MG MGM MSM SAN MON P/T CLEAN SE Mon					
Add Disease Codes       AI CLEAN MS MG MGM MSM SAN MON P/T CLEAN SE Mon		Select from list above or entering the full code wit	manually by h a comma( )		
Add Disease Codes AI CLEAN MG MG MGM MSM SAN MON P/T CLEAN SE Mon Approve		between each code belo	w.(eg: A1, A2, A3)		
Add Disease Codes Add CLEAN MG MGM MSM SAN MON P/T CLEAN SE Mon Approve					
Codes MG MG MGM SAN MON P/T CLEAN SE Mon Approve	Add Disease	AI CLEAN			
MSM SAN MON P/T CLEAN SE Mon Approve	Codes	MG			
Approve		MGM MSM SAN MON P/T CLEAN SE Mon			
			Ap	pprove	

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# VS 9-8 Flock Inspection and Check – Testing Report Form

1. The VS 9-8 form is a stand-alone form that you can fill out and send to the inspector, flock owner, hatchery manager and yourself.

ome	NPIP Approved Rapid Assays for Salmonella	NPIP Participants by State	APHIS Home	APHIS Poultry	Team Contacts NPIP Databas		
	Welcome Katy Wiles	Classification	FLOCK INS	VS 9 PECTION AN	9-8 FORM D CHECK - TESTING REPORT		
	Main Menu Log Out	Flock Owner			Supply Owner		
		Tested By	Katy Wiles				
			В	REED, STOC	K, OR TRADE NAME		
		Male			Female		
				NUMBER OF	BIRDS IN FLOCK		
		Male			Female		
		Replacement Stock been Replaced	No	Y	If Yes, Give Source		
		Flock separated from other fowl	Select One	•	Other fowl tested	Select One	~
		Reactors and cull removed	Select One	•	Health of flock	Select One	
		Condition of litter	Select One	~	Location of equipment	Select One	~
		Condition of equipment	Select One	~	Windows screened	Select One	~

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# VS 9-8 Flock Inspection and Check – Testing Report Form (Continued)

Home	NPIP Approved Rapid Assays for Salmonella NPIP Participants	by State	APHIS Home	APHIS Poultry Team Conta	cts NPIP Database
			EGG H	IANDLING	
	Condition of nests	Select O	ne 🔽	Condition of containers	Select One
	Frequency of collecting	Select O	ne 🔽	Dirty eggs kept separate	Select One
	Cleanliness of hatching eggs	Select O	ne 🔽	Egg grading	Select One
	Egg room temperature	Select O	ne 🔽	Egg room humidity	Select One
	Egg room sanitation	Select O	ne 🔽		
	NO. birds check tested			NO. reactors	
	Results of inspection and check testing				
	Remarks				
	Fmail	<u></u>		Inspector Email	
	Flock owner email			Hatchery manager	
				email	
			In	sert Form	

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# VS 9-9 Hatchery Inspection Form

- 1. On the VS 9-9 form, you will start on the search page. You can drill down the search by any of the following fields, individually or in combination:
  - a. NPIP Number
  - b. Subpart
  - c. First Name
  - d. Last Name
  - e. Company
  - f. State
  - g. Active
  - h. Inactive

Welcome	Search			
Eric Wiles	NPIP Number	Subpart	First Name	
Administrator	Last Name	Company	State	
Main Menu	All Active/Inactive	<b>v</b>		
Search Company/Farm				
Log Out	Results			
	NDID	Company/Name	State	

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2. During the definition of your search the result set will be automatically generated in the grid below the search criteria.

Welcome	Search	Search						
Eric Wiles	26	Subpart	First Name					
Administrator	Last Name	Company	Texas					
Jain Menu	All Active/							
Search Company/Farm								
.og Out	Results							
	NPIP	Company/Name		State				

a. Click on the preferred hatchery in the result field.

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- 3. Upon clicking the desired result, if there is a "**past**" inspection, it will show up in the **Past Inspection Form field**.
  - a. You can click on the Hatchery or click on the New Form Button to create new Inspection.

Welcome Eric Wiles	NPIP 9	-9 Forms		
Administrator	New Form			
Main Menu	Past Insp	pection Forms		
Search Company/Farm	NPIP	Company/Name	Date Created	
Log Out	26	Hy-Line North America LLC	January, 13 2015 10:16:00	

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4. On the inspection form, the top part is automatically populated from the information that was entered into the VS 9-5 database.

Welcome Eric Wiles	Hatchery Name:	Hy-Line North NPIF America LLC	Number: 74-3	26			
LITC WIICS	200	NPIP Classificati	ion				
Administrator	U.S. Avian Influenza	Clean U.S. M. synoviae (	Clean 🗹 U.S. M. ga	Illisepticum Clean			
	1 U.S. Salmonella Ente	Operation ≌ US Pullorum-Typh	loid Clean				
Main Menu	Hatching Egg Breedin S15W	Hatching Egg Breeding Stock S15W					
Search Company/Farm		Days of week Hatched					
	Sunday 🗹 Mo	onday 🗹 Tuesday 🗹 Wedne Incubators	esday 🗹 Thursday 🗹 F	riday 🗋 Saturday			
.og Out	Number Make	and Model of Machine	Egg Capacity	Remove			
	26 James	sway ACI Hatcher	566526	1			
	26 James	sway Platinum Hatcher	55555	<b>1</b>			
	23 James	sway Platinum Incubator	2122				
	123 James	sway ACI Incubator	233432	1			
	Add Incubator	Compliance					
	Records Eog Purchases	Chick Durchases	Sales				
	Unsatisfactory V	Satisfactory V	Satisfactory	~			
	Incoming Eggs	Eggs in Incubator	Out going Egg	3			
	Satisfactory V	Satisfactory V	Satisfactory	$\sim$			
	Eggs Receiving	Transfer	Hatching				
	Satisfactory V	Satisfactory V	Satisfactory	$\sim$			
	Setting	Dry Storage	Fumigation	-			
	Tray Cleaning	Chick Handling	Waste Disposa	1			
	N/A 🗸	N/A 🗸	N/A	$\sim$			
		Overall Ratin	ng				
		Satisfactory	~				
		Remarks					

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5. On this screen, you must first select the **Days of Week Hatched** by clicking the check box next to the day.

NPIP Approved Rapid Assays for S	almonella NPIP Partic	cipants by State APHIS Hom	e APHIS Poultry Team C	ontacts NPIP Database
Welcome Eric Wiles Administrator Main Menu	Hatchery Name: U.S. Avian Influenz: U.S. Salmonella En Hatching Egg Breedi S15W	Hy-Line North America LLC NPIP Classif a Clean ☑ U.S. M. synov territidis Clean ☑ US Pullorum- Operati ing Stock	NPIP Number: 74- fication viae Clean ☑ U.S. M. g. Typhoid Clean on	26 allisepticum Clean
Search Company/Farm	🗆 Sunday 🛛 🗹 M	Days of week Nonday I Tuesday I W	Hatched ednesday 🗹 Thursday 🗹 F	Friday 🗌 Saturday
Log Out	Number Make	Incubate and Model of Machine	ors Egg Capacity	Remove
	26 Jame	esway ACI Hatcher	566526	
	26 Jame	esway Platinum Hatcher	55555	(III)
	23 Jame	sway Platinum Incubator	2122	
	123 Jame	esway ACI Incubator	233432	<b></b>
	Add Incubator Records Egg Purchases Unsatisfactory  Identification Incoming Eggs Satisfactory  Sanitation Eggs Receiving Satisfactory  Setting Unsatisfactory  Tray Cleaning N/A  test1	Complia Chick Purchases Satisfactory V Eggs in Incubator Satisfactory V Transfer Satisfactory V Dry Storage N/A V Chick Handling N/A V Overall R Satisfactor Remart	nce Sales Sales Satisfactory Out going Egg Satisfactory Hatching Satisfactory Fumigation Satisfactory Waste Dispose N/A sating	s V V al

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- 6. After selecting Days of Week Hatched, click on the Add Incubator Button. Another window will open up.
- 7. You will proceed to add the following criteria:
  - a. Incubator Make and Model.
  - b. Number of incubators and the egg capacity.
- 8. If the information already exists the box will self-populate. After you enter the information click on the Add Incubator button. The window will close and the information will show on the grid.

Eric Wiles		LLC		
LITC WIICS	Rugar	NPIP Class	sification	t to a
Administrator	Add Incuba	tors		× um clean
Administrator		Add Incubators		
	H Number	Make Model	Egg Capacity	
Main Menu	s	Add Incubator	Class Window	-
	r	Add Incubator	Close window	Saturday
Search Company/Farm				
	Number	Make and Model of Machine	Egg Capacity	Remove
Log Out			(100010)	
	26	Jamesway ACI Hatcher	65656	
	26	Jamesway ACI Incubator	65656	<b>a</b>
	26	Jamesway Platinum Hatcher	55555	<b></b>
				_
	0.0	Jamosway Platinum Incubator	2122	<b>a</b>

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Home NPIP Approved Rapid Assays for	Salmonella NPIP Participa	ants by State APHIS Home	APHIS Poultry Team Co	ntacts NPIP Database		
Welcome Eric Wiles	Hatchery Name:	Hy-Line North NPIF America LLC NPIP Classificat	P Number: 74-2	6		
Administrator	☑ U.S. Avian Influenza Clean       ☑ U.S. M. synoviae Clean       ☑ U.S. M. gallisepticum Clean         ☑ U.S. Salmonella Enteritidis Clean       ☑ US Pullorum-Typhoid Clean         Operation					
Main Menu	Hatching Egg Breeding S15W	Hatching Egg Breeding Stock S15W				
Search Company/Farm	🗆 Sunday 🛛 🗹 Mon	day Incubators	cneo esday ☑ Thursday ☑ Fr	iday 🗌 Saturday		
Log Out	Number Make ar	nd Model of Machine	Egg Capacity	Remove		
	26 Jamesw	ay ACI Hatcher	566526			
	26 Jamesw	ay Platinum Hatcher	55555			
	123 Jamesw	ay Platinum incubator	233432			
	Add Insultator					
	Add incubator Compliance Records					
	Egg Purchases Chick Purchases Sales Unsatisfactory  Satisfactory  Satisfactory					
	Identification Incoming Eggs	Eggs in Incubator	Out going Eggs	<b>J</b>		
	Sanitation Eggs Receiving	Transfer	Hatching	<u> </u>		
	Satisfactory V Setting	Satisfactory V Dry Storage	Satisfactory Fumigation			
	Unsatisfactory V Tray Cleaning	N/A V Chick Handling	Satisfactory Waste Disposal			
	Overall Rating					
	Satisfactory ✓ Remarks					
	festi					
	NOT Y					

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- 9. Continue to enter Unsatisfactory or Satisfactory under the Compliance section.
  - a. Add Remarks if needed.
- 10. Add email address to email the form to the hatchery owner.

Satisfactory V Sanitation Eggs Receiving Satisfactory V Setting Unsatisfactory V Tray Cleaning N/A V	Satisfactory       Transfer       Satisfactory       Dry Storage       N/A       Chick Handling       N/A	Satisfactory V Hatching Satisfactory V Fumigation Satisfactory V Waste Disposal N/A V	
	Overall Rating		
test1 Email 1 ewiles@uspoultry	Email 2.org Email 2 t	igeusa@bellsouth.net	
	Update		
	Email Form		
	Print Form		

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- 11. Next choose the final action for the information by selecting one of the following:
  - a. Update and/or Insert
    - i. Update or insert button actions are dynamically generated by the system depending on previous actions.
  - b. Email
    - i. Emails information to the addresses generated in previous steps.
  - c. Print Form
    - i. Prints Report to PDF

Index Handling Waste Disposal   N/A N/A   Overall Rating   Satisfactory   Remarks     test1     Email   Email 1 jewiles@uspouttry.org   Email 2 jbigeusa@beilsouth.net     Update     Print Form	Satisfactory     Satisfactory     Satisfactory       Sanitation
Remarks     test1     Email   Email 1   ewlies@uspoultry.org   Email 2   bigeusa@bellsouth.net     Update     Email Form   Print Form	Image Click Handling     Vidase Disposal       Image N/A     Image N/A       Overall Rating       Satisfactory
Email         Email 1         ewiles@uspoultry.org         Email 2         bigeusa@bellsouth.net    Update          Email Form    Print Form	Remarks
Update Email Form Print Form	Email Email 1 ewiles@uspoultry.org Email 2 bigeusa@bellsouth.net
Print Form	Update
	Print Form

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# **Order VS Forms**

- 1. Enter number of forms you need and click "Submit Order" button.
  - a. NPIP receives email of the requested forms.
  - b. You will receive an email when the request is processed and when the forms are shipped.

Welcome	Order Form					
Number of         Forms           Pads Requested         Forms						
Log Out	VS Form 9-2 - 25 forms per pad Flock Selecting & Testing Report					
	VS Form 9-3 - 25 forms per pad Report of Hatching Eggs, Chicks, & Poults					
	VS Form 9-8 - 25 forms per pad Flock Inspection & Check-Testing Report					
	VS Form 9-9 - 25 forms per pad Hatchery Inspection Report					

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# **VS Form Access Request**

- 1. User request form.
  - a. Complete all fields.
  - b. Email sent to NPIP for approval.
  - c. Person who submits the form and the new user will receive email if approved.

Home NPIP Approved Rap	id Assays for Salmonella	NPIP Participants by Sta	ate APHIS Home	APHIS Poultry Team Contacts	NPIP Database
Welcome Katy Wiles		VS Forms A	cess Request Fo	rm	
Order Form	User Type	User	First Name	First Name	
Log Out	Last Name	Last Name	Company	Company	
	Access	GA	Email	Email	
		Sen	nd Request		

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# 2. OSA request form.

- a. Complete all fields.
- b. Email sent to NPIP for approval.
- c. Person who submits the form and the new user will receive email if approved

Home	NPIP Approved Rapid A	Assays for Salmonella	NPIP Participants by State	APHIS Home	APHIS Poultry Team Contacts	NPIP Database
	Welcome Katy Wiles		VS Forms Aces	s Request For	m	
	Order Form	User Type	OSA 🔽	First Name	First Name	
L	Log Out	Last Name	Last Name	Company	Company	
		Title	Title	Address	Address	
		Address 2	Address 2	City	City	
		Access	GA	Zip Code	Zip Code	
		Phone	Phone	Fax	Fax	
		Email	Email			
			Send Re	equest		

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# Contacts

Administrative:

Dr. Denise Brinson NPIP Director Denise.L.Brinson@aphis.usda.gov

Dr. Elena Behnke NPIP Veterinary Coordinator Elena.L.Behnke@aphis.usda.gov

Penny E. Kesler NPIP Program Analyst Penny.E.Kesler@aphis.usda.gov

Meta Walker NPIP Veterinary Program Specialist Meta.R.Walker@aphis.usda.gov

# Web Support / Development:

Jason Rivera VP Information Technology/Project Manager U.S. Poultry & Egg Association jrivera@uspoultry.org

Eric Wiles Lead Developer U.S. Poultry & Egg Association ewiles@uspoultry.org

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