

# PHIP Activities & Services Pilot Inventory

SUMMARY OF 2008 RESULTS

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October 2009

**PUBLIC HEALTH**  
ALWAYS WORKING FOR A SAFER AND  
HEALTHIER WASHINGTON

## **The Pilot Inventory of 2008 Activities and Services (A&S)**

Public health is focused on outcomes. The governmental public health system is working well when people don't get sick from contaminated water, don't contract communicable diseases, don't develop chronic diseases, don't experience injuries, and aren't exposed to health risks through the air, food, or water. But such outcomes are only part of the public health story. "Inputs," are another.

A community may achieve the desired outcome of preventing waterborne diseases; it achieves this outcome through activities and services such as periodic water system inspections and routine water quality testing. Similarly, communicable diseases may be addressed early through such activities as immunizations and educational classes on safe food handling practices. Although Washington's local public health agencies count activities and services, they frequently don't count the same activities or count them the same way across jurisdictions.

The PHIP Activities and Services Committee (see page 25) was charged by the 2007 legislature to identify and develop a way to count public health activity inputs consistently and over time. This report is a first attempt to capture a sample of public health activities and services provided across the state by all 35 local health jurisdictions and to present baseline data of how many of these activities and services were done in 2008.

## **Inventory Development and Data Collection Process**

The Activities and Services Committee (as part of implementation of SSB 5930, now RCW 43.70.512-518), began its work with stakeholder interviews and input from program experts in local and state public health agencies. Stakeholders were asked to propose countable activity inputs for the major services provided by local public health agencies within core categories.

For example, immunization is one of the major services associated with the category of communicable disease prevention. An activity associated with immunization is direct delivery of vaccines; examples of a countable input is the number of providers enrolled in CHILDP Profile, the state immunization registry, or the number of valid doses of vaccine doses delivered.

In the spring of 2009 the A&S committee identified a pilot list of representative activities in each service area:

- Environmental health
- Communicable disease
- Healthy family development
- Prevention and wellness
- Assessment
- Access to care
- Emergency preparedness and response

The characteristics of activities included in the pilot list are common, countable, important, and collected frequently. The committee, with the help of a consultant team from Berk and Associates, provided oversight of the collection of the first round of data.

Data was collected from two sources; the 35 LHJs using a survey tool, and from the Department of Health (DOH) programs. Of the 47 items in the pilot inventory, 28 involve information already collected from LHJs by 13 DOH programs or other state agencies, and 19 were items collected directly from the LHJs. The source of data is identified in each area. While most counts reflect activities for the 2008 calendar year, a few counts reflect a different time period such as those reported for a portion of the year or the federal fiscal year.

## **Challenges and Limitations**

One of the challenges the committee faced was how to identify core activities in an environment with great geographical diversity, demographic differences, local control, variable resources, and competing local priorities. Some public health activities with significant impacts on communities are difficult to quantify.

There was also difficulty with some definitions, especially with the hard to quantify activities such as those involving assessment or prevention services. Counts reflect activities or services performed by the LHJ, but there were differences among LHJs in the way some questions were interpreted. Caution should be used in drawing conclusions from the numbers without further background. This was very much a pilot effort. Numbers always look precise, but some of the numbers here are more meaningful than others. One of the committee's next jobs is to refine these measures and data definitions so that future inventories produce reliable numbers. The committee will also be working to produce a summary document highlighting the meaning of these numbers, based on a full understanding of their limitations.

## **Next Steps**

In September 2009, the PHIP Activities and Services Committee approved this report. In preparation for the 2009 data inventory in early 2010, the committee will work on recommendations for additions or modifications to the pilot list of activities and services, and identifying key public health messages or "stories" from the data.

## **Contact**

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PHIP Activities & Services Committee  
Summary of Pilot Inventory Results for 2008

<b>Environmental Health</b>		<b>Total All LHJs</b>
1	Number of permanent food service establishments permitted (Food service establishments operate under LHJ permit to prevent food borne illness. Each permit represents multiple inspections and education efforts targeting food service providers)	34,196*
2	Number of routine inspections at permanent food service establishments (Each inspection applies national science-based safety standards for diseases prevention)	47,402**
3	Number of food worker cards issued (Food workers are required to pass a short course before handling or preparing food)	264,014*
4	Number of new on-site sewage system permits issued (LHJ approve the design and inspect new on-site sewage systems to prevent illness and protect surface and groundwater)	8,637*
5	Number of repair or replacement on-site sewage system permits issued (Repair design review and system inspection to prevent illness and water contamination)	2,702*
<b>Healthy Family Development</b>		
1	Provided First Steps services (Maternity Support/Infant Case Management home visiting services for low income pregnant women and their families)	30 LHJs*
2	First Steps clients served - MSS and/or ICM (SFY2008)	37,014**
3	Provided Early Family Support Services (EFSS); formerly called Alternative Response System (ARS) (Services provided to help reduce the risk for child abuse or neglect)	16 LHJs*
4	Number of EFSS clients served	1,723*
5	Provided Nurse Family Partnership (NFP) program (The NFP offers home visits to first time young mothers to improve pregnancy outcomes, and child health and development. NFP is a private organization with individual LHJ contracts)	9 LHJs*
6	Number of Nurse Family Partnership (NFP) program clients served	1,856*
7	Number of NFP visits conducted	14,319*
8	Provided WIC services (The Special Supplemental Nutrition Program for Women, Infants and Children (WIC) is a preventive health and nutrition program that provides short term assistance to young families to promote optimal growth and development.)	28 LHJs**
9	Number of WIC clients served (Federal FY Oct 07-Sep 08)	155,336**
10	Dollar value of food checks cashed by clients (FFY)	\$64,476,756**
11	Number of Children with Special Health Care Needs (CSHCN) clients served (CSHCN services are provided by all LHJs)	11,186**

\*Data submitted by local health agencies via survey

\*\*Data submitted by local health agencies via Department of Health programs

PHIP Activities & Services Committee  
Summary of Pilot Inventory Results for 2008

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### Emergency Preparedness and Response

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1	Number of after action reports for emergency preparedness exercises and real events completed	106*
2	Fully executed a mutual aid agreement (LHJ agreement to share resources in case of emergencies, such as lending staff, equipment and other resources.)	21 LHJs**

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### Prevention and Wellness

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1	Work plan with goals and objectives that address chronic disease/ prevention and wellness initiatives	27 LHJs*
2	Focus areas of chronic disease/prevention and wellness initiatives:	
a	Access to Healthy Foods	25 LHJs*
b	Food insecurity and hunger	10 LHJs*
c	Increase Breastfeeding	26 LHJs*
d	Increase Recreation Opportunities	20 LHJs*
e	Physical Activity	20 LHJs*

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OPTIONAL: Please identify other focus areas not listed above

- |   |  |  |
|---|--|--|
| 3 | <ul style="list-style-type: none"> <li>• Initiatives with health care partners on obesity and diabetes</li> <li>• Tobacco prevention; supplemental nutrition; master home environmentalist program</li> <li>• Collaborate with schools on healthy food and activity; 2008 long- term kids activity (golf)</li> <li>• Fruit and vegetable consumption; healthy recipes for use among Hispanics</li> <li>• Chronic disease data system and collection (Robert Wood Johnson grant)</li> <li>• Breastfeeding activities are in other programs</li> <li>• Increase wellness programs at work in the community</li> <li>• Employee wellness programs</li> <li>• Violence and injury prevention</li> <li>• Increase trails and connectivity</li> <li>• Tobacco cessation and exposure to second hand smoke</li> <li>• Policy development around better access to healthy foods and encouraging physical activity</li> <li>• Improving the built environment to make it easier for individuals to eat healthy foods and be physically active; comprehensive tobacco prevention program including prevention of youth initiation, cessation activities as well as enforcement of I-901</li> <li>• Diabetes collaborative of medical providers; motivational interview training</li> <li>• Diabetes education and prevention</li> <li>• Prevent youth tobacco use, reduce second hand smoke exposure</li> <li>• Dental and breast health</li> <li>• Smoking</li> </ul> |  |
|---|--|--|
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4	Tobacco retailer compliance checks (Retail checks to prevent youth use and access to tobacco products. In five LHJs, community partners provide the service.)	966**
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\*Data submitted by local health agencies via survey

\*\*Data submitted by local health agencies via Department of Health programs

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Summary of Pilot Inventory Results for 2008

### Assessment

1	Conducted community health assessments (Includes collection, analysis and sharing of information about a health condition or community health need, identification of where health threats are occurring, and prioritization of needs for policy implementation.	25 LHJs*
2	Number of community health assessments conducted in:	
a	Maternal Child Health	31*
b	Communicable Disease	30*
c	Environmental Health	14*
d	Chronic Disease	35*
e	Senior Health	9*
f	Comprehensive	20*
g	Other	89*
3	Number of times the LHJ responded to requests for assistance in finding, generating or using assessment data	1,028*
4	Due to an assessment, number of times collaborated with a community partner in the development of an action plan	78*

### Access to Care

1	Clinic or client services provided; direct means the LHJ provides the clinical services, indirect means LHJ has a relationship with a community partner to provide the services:	
Direct	Immunization Clinic (provides vaccines against infectious diseases to both children and adults)	31 LHJs*
Indirect	Immunization Clinic	20 LHJs*
Direct	Travel Clinic (Consultation services for travelers abroad)	20 LHJs*
Indirect	Travel Clinic	13 LHJs*
Direct	HIV/AIDS STD (provides HIV and other STD testing, prevention and educational materials,	30 LHJs*
Indirect	HIV/AIDS STD	19 LHJs*
Direct	Tuberculosis (provides TB services including, skin testing, chest x-rays, preventative therapy and active tuberculosis treatment, and education)	30 LHJs*
Indirect	Tuberculosis	12 LHJs*
Direct	Infant Case Management (ICM) (The ICM program helps mothers of newborns or infants learn to use the resources in their community, to support the baby and family)	22 LHJs*
Indirect	Infant Case Management	15 LHJs*
Direct	Educational Infant Support	16 LHJs*
Indirect	Educational Infant Support	13 LHJs*
Direct	Parent Support Groups	10 LHJs*
Indirect	Parent Support Groups	16 LHJs*
Direct	Youth Health	10 LHJs*
Indirect	Youth Health	19 LHJs*
Direct	Mental or Behavioral Health	6 LHJs*
Indirect	Mental	22 LHJs*

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Direct	Child Abuse Neglect	21 LHJs*
Indirect	Child Abuse Neglect	18 LHJs*
Direct	Oral and Dental Health	26 LHJs*
Indirect	Oral and Dental Health	18 LHJs*
Direct	Family Planning	15 LHJs*
Indirect	Family Planning	18 LHJs*
Direct	Breast Cancer	6 LHJs*
Indirect	Breast Cancer	20 LHJs*
Direct	Cervical	10 LHJs*
Indirect	Cervical	22 LHJs*
Direct	Colorectal	1 LHJ*
Indirect	Colorectal	18 LHJs*
Direct	Refugee	8 LHJs*
Indirect	Refugee	14 LHJs*
Please note any direct clinical services provided that are not listed above		
2	<ul style="list-style-type: none"> <li>• Jail services</li> <li>• WIC, First Steps, FER</li> <li>• WIC</li> <li>• HIV case management and counseling and testing; Refer STD clinics to area providers</li> <li>• WIC</li> <li>• HIV/AIDS case management; syringe exchange</li> <li>• Adult BPs and Immunes</li> <li>• Disease Investigation and follow up</li> <li>• Foot care for seniors</li> <li>• Juvenile Detention Health Clinic; School-based Health Clinic</li> <li>• CHSCN and ITEIP developmental screening; WIC assessments</li> <li>• Jail Health Care, Primary Care, WIC. Sea King Public health directly provides specific (stand alone) tuberculosis clinic services and refugee clinic services</li> <li>• Pediatric outreach clinics for genetics, developmental pediatrics, child psychiatry and rehabilitation</li> <li>• Jail Health</li> </ul>	
3	Participated in a coalition of community partners intended to address problems in access to general medical care	28 LHJs*
4	Number of partner organizations involved	436*

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**Communicable Disease**

1	Active Immunization sites receiving state supplied vaccine in the jurisdiction, including LHJ main and satellite offices and all providers	1,241**
2	Providers enrolled in Child Profile (CHILD Profile is the state immunization registry available to providers and community partners such as schools)	1,018*8
3	Quality assurance/improvement (AFIX) site visits (Immunization site visits to assess and improve immunization coverage at the clinic level through AFIX, a tool used to improve immunization rates)	281**
4	Total 2008 Non STD, TB or HIV Notifiable Condition Cases	3,818**
5	Non STD, TB or HIV Notifiable condition cases with diagnosis date	3,477**
6	Non STD cases with diagnosis date reported within time specified in WAC	2,838**
7	Non STD cases where investigation was started on time	3,732**
8	Non STD cases with complete or unable to complete investigation status for which all "measurement fields" are complete ^	3,336**
9	Foodborne outbreaks investigations reported to DOH (from the LHJ)	46**
10	STD Cases 2008 total - Chlamydia, Gonorrhea, Herpes, Syphilis, EL Syph, L/LL	26,315**
11	STD Cases diagnosed and reported (Oct - Dec 2008)	6,194**
12	STD Cases reported within required 3 working days (Oct - Dec 2008)	2,235**
13	STD cases where investigations were started within 3 working days (Oct - Dec 2008)	
14	STD case investigations where all "measurement fields" were completed (Oct - Dec 2008)	3,980**
15	Total Number of TB cases investigated and reported to DOH -2008	228**
16	TB cases reported to the LHJ (July - Dec 2008)	124**
17	TB cases reported within the required 2 day timeframe - (July - Dec 2008)	98**
18	TB cases where investigation was started within 1 working day as specified in the Guidelines (July - Dec 2008)	48**
19	TB case investigations where all "essential fields" were completed (July - Dec 2008)	111**
20	Total HIV case reports completed in 2008 <sup>1</sup>	595**
21	New HIV cases reported to the LHJ (July - Dec 2008)	211**
22	HIV cases reported within the required 3 day timeframe (July - Dec 2008)	28**
23	HIV cases where an investigation (contact the index patient) was started within 3 days of LHJ notification (July - Dec 2008)	68**
24	HIV case investigations where all "essential fields" were completed <sup>2</sup> (July - Dec 2008)	187**

^ Includes rabies post prophylaxis

<sup>1</sup>Describes the number of Washington State HIV/AIDS case reports per county that were completed in 2008. The figures include only those cases in which the initial HIV or AIDS case report was completed in WA in 2008. It does not include cases that were initially diagnosed and reported outside of the state, nor does it include AIDS case reports that had an HIV case report completed prior to 2008. Also not included are those Washington State AIDS cases with HIV case reports completed prior to 2008, but which progressed to AIDS in 2008.

<sup>2</sup>Total completeness means all ACRF elements are complete plus PCR elements are complete or the case was NA for Partner Services

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**Environmental Health**

	Permanent food service establishments permitted*	Routine inspections at permanent food service establishments**	Food worker cards issued*	New on-site sewage system permits issued*	Repair or replacement on-site sewage system permits issued*
	no	yes	#	yes	#
Adams		212			
Asotin	63	63	760	79	23
Benton-Franklin	1,228	2,333	9,048	373	97
Chelan-Douglas	658	864	5,230	225	82
Clallam	420	406	2,047	318	75
Clark	1,587	3,104	14,086	136	83
Columbia	30	46	182	16	4
Cowlitz	699	1,060	5,227		
Garfield	14	22	44	7	
Grant	589	746	4,539	268	31
Grays Harbor	442	379		85	28
Island	364	84	1,710	620	35
Jefferson	237	175	1,314	231	32
Kitsap	1,203	1,333	10,474	444	164
Kittitas	244	292	1,844	230	33
Klickitat	124	139	652	258	7
Lewis	452	278	3,000	473	24
Lincoln	65	89	299	66	2
Mason	252	507	2,134	297	113
NE Tri-County	311	299	1,652	378	49
Okanogan	335	411	2,255	276	96
Pacific	175	92	890	91	117
San Juan	200	207	826	207	39
Seattle King County	10,527	16,934	79,000	402	322
Skagit	863	1,001	9,700	465	124
Skamania	113	52	287	37	13
Snohomish	3,294	4,575	21,964	786	170
Spokane	2,354	2,624	16,131	427	42
Tacoma-Pierce	3,691	5,782	39,265	442	133
Thurston	1,080	884	10,744	468	237
Wahkiakum	31	33	156	40	20
Walla Walla	362	491	2,049	48	42
Whatcom	1,189	922	9,470	244	116
Whitman		22			
Yakima	1,030	941	7,217	216	90
<b>Total</b>	<b>34,226</b>	<b>47,402</b>	<b>264,196</b>	<b>8,653</b>	<b>2,443</b>

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PHIP Activities & Services Committee  
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**Healthy Family Development**

	Provided First Steps services*		First Steps clients served MSS and/or ICM (SFY)**		Provided Early Family Support Services (EFSS); formerly Alternative Response System*		EFSS clients served*
	no	yes			#	no	
Adams		✓	60		✓		
Asotin		✓	177		✓		
Benton-Franklin		✓	1,499			✓	53
Chelan-Douglas		✓	250			✓	52
Clallam	✓		41		✓		
Clark		✓	619			✓	147
Columbia	✓				✓		
Cowlitz		✓	307		✓		
Garfield		✓	9		✓		
Grant	✓				✓		
Grays Harbor		✓	753		✓		
Island		✓	277			✓	24
Jefferson		✓	191			✓	50
Kitsap		✓	898		✓		
Kittitas		✓	195			✓	51
Klickitat		✓	131			✓	14
Lewis		✓	59		✓		
Lincoln		✓	12		✓		
Mason		✓	231			✓	26
NE Tri-County		✓	346			✓	15
Okanogan		✓	186			✓	45
Pacific		✓	114		✓		
San Juan		✓	98		✓		
Seattle King County		✓	23,558			✓	300
Skagit		✓	164			✓	21
Skamania		✓	16			✓	14
Snohomish		✓	3,313		✓		
Spokane		✓	1,037			✓	232
Tacoma-Pierce		✓	1,214			✓	669
Thurston		✓	605		✓		
Wahkiakum		✓	59		✓		
Walla Walla	✓				✓		
Whatcom		✓	421		✓		
Whitman		✓	174			✓	10
Yakima	✓				✓		
<b>Total</b>	<b>5</b>	<b>30</b>	<b>37,014</b>		<b>19</b>	<b>16</b>	<b>1,723</b>

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PHIP Activities & Services Committee  
Summary of Pilot Inventory Results for 2008

**Healthy Family Development (con't)**

	Nurse Family Partnership (NFP) program clients served*	NFP visits conducted*	Offered WIC services**		WIC clients served (Federal FY Oct 07 - Sep 08)**	Value of food checks cashed by clients (FFY)**	CSHCN clients served**
			No	Yes			
	#	#			#	\$	#
Adams				✓	674	\$ 299,588	93
Asotin				✓	1,135	\$ 438,069	26
Benton-Franklin				✓	11,119	\$ 4,489,444	504
Chelan-Douglas				✓	1,341	\$ 616,419	40
Clallam				✓	2,311	\$ 897,098	45
Clark	112	10,049		✓	15,744	\$ 6,079,087	106
Columbia				✓	181	\$ 71,953	2
Cowlitz			✓				53
Garfield				✓	79	\$ 31,059	16
Grant			✓				198
Grays Harbor				✓	2,884	\$ 1,270,860	100
Island				✓	1,523	\$ 569,382	87
Jefferson	26	381		✓	804	\$ 307,718	84
Kitsap			✓				325
Kittitas				✓	1,376	\$ 544,585	66
Klickitat				✓	1,220	\$ 519,156	14
Lewis				✓	4,449	\$ 1,863,281	11
Lincoln				✓	383	\$ 143,279	56
Mason	19	137	✓				179
NE Tri Co.				✓	2,002	\$ 758,680	77
Okanogan			✓				13
Pacific				✓	1,008	\$ 427,648	31
San Juan				✓	396	\$ 169,088	41
Seattle King Co.	916	5,809		✓	57,493	\$ 24,790,369	2,665
Skagit	72	780		✓	947	\$ 356,960	35
Skamania				✓	256	\$ 93,698	2
Snohomish	241	1,685		✓	16,311	\$ 6,903,038	795
Spokane	184	1,374		✓	19,172	\$ 7,829,684	1,496
Tacoma-Pierce	153	1,669	✓				916
Thurston	133	1,420		✓	5,744	\$ 2,186,919	118
Wahkiakum				✓	198	\$ 82,568	11
Walla Walla				✓	1,489	\$ 653,649	70
Whatcom				✓	3,737	\$ 1,565,001	429
Whitman				✓	1,360	\$ 518,476	32
Yakima			✓				2,450
<b>Total</b>	<b>1,856</b>	<b>23,304</b>	<b>7</b>	<b>28</b>	<b>155,336</b>	<b>\$64,476,756</b>	<b>11,186</b>

\*Data submitted by local health agencies via survey

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**Emergency Preparedness and Response**

	After action reports for emergency preparedness exercises and real events completed*	Fully executed a mutual aid agreement**	
		no	yes
Adams	2	✓	
Asotin	1		✓
Benton-Franklin	2		✓
Chelan-Douglas	2		✓
Clallam	2		✓
Clark	6		✓
Columbia	1	✓	
Cowlitz	4		✓
Garfield	1		✓
Grant	9		✓
Grays Harbor	2		✓
Island	1	✓	
Jefferson	2		✓
Kitsap	3		✓
Kittitas	13	✓	
Klickitat	3	✓	
Lewis	1	✓	
Lincoln	1	✓	
Mason	4	✓	
NE Tri-County	2	✓	
Okanogan	3		✓
Pacific	2		✓
San Juan	1		✓
Seattle King County	3		✓
Skagit	2	✓	
Skamania	6	✓	
Snohomish	2		✓
Spokane	2		✓
Tacoma-Pierce	5		✓
Thurston	6	✓	
Wahkiakum	2	✓	
Walla Walla	5		✓
Whatcom	4		✓
Whitman		✓	
Yakima	1		✓
<b>Total</b>	<b>106</b>	<b>14</b>	<b>21</b>

\*Data submitted by local health agencies via survey

\*\*Data submitted by local health agencies via Department of Health programs

## Prevention and Wellness

	Work plan with goals and objectives to address chronic disease/prevention and wellness initiatives*		Access to healthy foods*		Decrease food insecurity and hunger*		Increase breastfeeding rates and duration*		Access to free or low cost recreational opportunities*		Increase opportunities for physical activity*		Tobacco Retailer Compliance Checks**
	no	yes	no	yes	no	yes	no	yes	no	yes	no	yes	
Adams													20
Asotin			✓		✓			✓	✓		✓		8
Benton-Franklin	✓			✓	✓			✓	✓		✓		
Chelan-Douglas		✓		✓	✓		✓			✓		✓	
Clallam	✓		✓		✓			✓	✓		✓		28
Clark		✓		✓	✓			✓		✓		✓	39
Columbia		✓		✓	✓			✓		✓		✓	11
Cowlitz		✓		✓		✓		✓		✓		✓	17
Garfield		✓		✓	✓		✓		✓		✓		3
Grant		✓	✓		✓		✓			✓		✓	28
Grays Harbor	✓			✓	✓			✓	✓		✓		25
Island		✓		✓	✓			✓		✓		✓	23
Jefferson		✓		✓	✓			✓	✓		✓		31
Kitsap		✓	✓		✓			✓	✓			✓	25
Kittitas		✓		✓		✓		✓		✓		✓	27
Klickitat		✓		✓	✓		✓			✓		✓	22
Lewis		✓		✓	✓			✓	✓		✓		30
Lincoln		✓		✓	✓			✓	✓		✓		16
Mason		✓	✓		✓		✓			✓		✓	24
NE Tri-County	✓			✓	✓		✓		✓		✓		47
Okanogan		✓		✓	✓			✓		✓		✓	22
Pacific		✓		✓	✓			✓		✓		✓	28
San Juan		✓	✓			✓		✓	✓			✓	13
Seattle King Co.		✓		✓	✓			✓		✓		✓	149
Skagit		✓		✓	✓			✓		✓		✓	9
Skamania	✓		✓		✓		✓		✓		✓		10
Snohomish		✓		✓	✓			✓		✓		✓	74
Spokane		✓		✓	✓			✓		✓		✓	30
Tacoma-Pierce		✓		✓		✓		✓		✓		✓	58
Thurston		✓		✓	✓			✓		✓		✓	76
Wahkiakum		✓		✓	✓			✓	✓		✓		5
Walla Walla		✓	✓		✓		✓		✓		✓		26
Whatcom		✓		✓		✓		✓		✓		✓	21
Whitman	✓		✓		✓		✓		✓		✓		21
Yakima		✓		✓	✓			✓		✓		✓	
<b>Total</b>	<b>6</b>	<b>27</b>	<b>9</b>	<b>25</b>	<b>24</b>	<b>10</b>	<b>8</b>	<b>26</b>	<b>14</b>	<b>20</b>	<b>14</b>	<b>20</b>	<b>966</b>

\*Data submitted by local health agencies via survey

\*\*Data submitted by local health agencies via Department of Health programs

## Assessment

	Conducted community health assessments*		Maternal Child Health*	Communicable Disease*	Environmental Health*	Chronic Disease*	Senior Health*	Comprehensive*	Other*
	yes	no							
Adams		✓							
Asotin		✓							
Benton-Franklin		✓							
Chelan-Douglas	✓							1	
Clallam		✓							
Clark	✓		2	1		1		1	
Columbia	✓		1	1		1	1	1	
Cowlitz	✓			1	1	1			1
Garfield	✓								
Grant	✓		1						
Grays Harbor	✓		1	1		1			
Island		✓							
Jefferson	✓		3	3	3	3	3	3	
Kitsap	✓		6	9	4	3		1	60
Kittitas	✓								3
Klickitat	✓		1	1				1	
Lewis		✓			1				1
Lincoln	✓		1		1	1			
Mason	✓					1			2
NE Tri-County		✓							
Okanogan	✓		3	2	1	2	2	3	2
Pacific		1							1
San Juan	✓							1	1
Seattle King Co.	✓		8	3	3	8	3	5	6
Skagit	✓			1		1			1
Skamania		✓							
Snohomish	✓		1			4			2
Spokane	✓		1	1		2		2	1
Tacoma-Pierce	✓			2		2			
Thurston	✓			2		2			3
Wahkiakum	✓		1	1		1			
Walla Walla	✓								
Whatcom	✓		1	1		1		1	4
Whitman		✓							
Yakima	✓								1
<b>Total</b>	<b>25</b>	<b>10</b>	<b>31</b>	<b>30</b>	<b>14</b>	<b>35</b>	<b>9</b>	<b>20</b>	<b>89</b>

\*Data submitted by local health agencies via survey

\*\*Data submitted by local health agencies via Department of Health programs

**Assessment (continued)**

	Responses to requests for assistance in finding, generating, or using assessment data*	Due to an assessment, number of times collaborated with a community partner in the development of an action plan*
	#	#
Adams		
Asotin	30	4
Benton-Franklin	4	2
Chelan-Douglas	3	1
Clallam		2
Clark	60	6
Columbia		
Cowlitz		
Garfield		
Grant	14	
Grays Harbor	20	5
Island	18	
Jefferson	8	3
Kitsap	82	2
Kittitas		
Klickitat		
Lewis	20	3
Lincoln	3	2
Mason	10	3
NE Tri-County		4
Okanogan	6	5
Pacific	3	3
San Juan	10	1
Seattle King County	290	
Skagit	45	9
Skamania		
Snohomish	50	3
Spokane	229	5
Tacoma-Pierce	107	2
Thurston		
Wahkiakum	6	4
Walla Walla		4
Whatcom	10	5
Whitman		
Yakima		
<b>Total</b>	<b>1028</b>	<b>78</b>

\*Data submitted by local health agencies via survey

\*\*Data submitted by local health agencies via Department of Health programs

## Access to Care

Clinic or client services provided directly or indirectly, through referrals to a direct service provider

	Immunization Clinic*		Travel Services*		HIV/AIDS and STD Clinics*		Tuberculosis Clinic*		Infant Case Management (other than First Steps)*	
	Direct	Indirect	Direct	Indirect	Direct	Indirect	Direct	Indirect	Direct	Indirect
Adams	✓		✓		✓		✓			✓
Asotin	✓	✓		✓	✓	✓	✓	✓	✓	✓
Benton-Franklin	✓		✓		✓		✓		✓	
Chelan-Douglas	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Clallam	✓		✓		✓		✓		✓	✓
Clark	✓	✓			✓	✓	✓	✓	✓	✓
Columbia	✓			✓		✓	✓		✓	
Cowlitz	✓				✓		✓			✓
Garfield	✓	✓				✓		✓		
Grant	✓	✓	✓	✓	✓	✓	✓	✓		✓
Grays Harbor	✓	✓		✓	✓	✓	✓		✓	
Island	✓		✓		✓		✓		✓	
Jefferson	✓	✓	✓		✓	✓	✓	✓	✓	
Kitsap	✓		✓			✓	✓		✓	
Kittitas	✓		✓		✓		✓			
Klickitat	✓		✓		✓		✓			✓
Lewis	✓	✓			✓	✓		✓	✓	
Lincoln	✓	✓			✓		✓	✓		
Mason		✓		✓		✓	✓			✓
NE Tri-County	✓		✓		✓		✓		✓	
Okanogan		✓	✓		✓					✓
Pacific	✓			✓	✓		✓		✓	
San Juan	✓	✓	✓	✓	✓	✓	✓		✓	
Seattle King Co.	✓	✓	✓	✓	✓	✓	✓		✓	✓
Skagit	✓	✓	✓		✓	✓	✓	✓	✓	✓
Skamania	✓			✓	✓		✓		✓	
Snohomish	✓	✓	✓		✓	✓	✓		✓	
Spokane	✓		✓		✓		✓			
Tacoma-Pierce	✓	✓			✓	✓		✓		
Thurston		✓	✓		✓		✓			✓
Wahkiakum	✓		✓		✓		✓		✓	
Walla Walla	✓	✓	✓		✓	✓	✓		✓	
Whatcom	✓			✓	✓		✓		✓	
Whitman	✓	✓		✓		✓		✓	✓	✓
Yakima		✓		✓	✓	✓	✓	✓		✓
<b>Total</b>	<b>30</b>	<b>20</b>	<b>20</b>	<b>13</b>	<b>30</b>	<b>19</b>	<b>30</b>	<b>12</b>	<b>22</b>	<b>15</b>

\*Data submitted by local health agencies via survey

\*\*Data submitted by local health agencies via Department of Health programs

## Access to Care (continued)

Clinic or client services provided directly or indirectly, through referrals to a direct service provider

	Education Infant Support*		Parent Support Groups*		Youth Health Services*		Mental and Developmental Health Services*		Child Abuse/Neglect Early Intervention*	
	Direct	Indirect	Direct	Indirect	Direct	Indirect	Direct	Indirect	Direct	Indirect
Adams		✓		✓		✓		✓		✓
Asotin	✓		✓			✓				✓
Benton-Franklin	✓		✓			✓		✓	✓	
Chelan-Douglas				✓				✓	✓	✓
Clallam	✓	✓		✓		✓		✓		✓
Clark	✓	✓							✓	✓
Columbia	✓			✓		✓		✓		✓
Cowlitz					✓			✓		
Garfield					✓	✓				✓
Grant		✓		✓		✓		✓		✓
Grays Harbor				✓	✓	✓	✓	✓	✓	✓
Island		✓	✓							✓
Jefferson	✓		✓		✓		✓		✓	
Kitsap	✓		✓		✓			✓	✓	
Kittitas			✓						✓	
Klickitat		✓	✓					✓	✓	
Lewis								✓	✓	
Lincoln										
Mason		✓		✓			✓		✓	
NE Tri-County	✓								✓	
Okanogan									✓	
Pacific	✓		✓			✓		✓	✓	
San Juan	✓			✓	✓	✓	✓	✓	✓	✓
Seattle King County	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
Skagit	✓	✓		✓	✓	✓		✓	✓	✓
Skamania		✓		✓		✓		✓	✓	
Snohomish	✓		✓		✓	✓		✓	✓	✓
Spokane										
Tacoma-Pierce						✓				
Thurston		✓		✓		✓		✓		✓
Wahkiakum	✓			✓		✓	✓		✓	
Walla Walla	✓	✓				✓		✓	✓	
Whatcom				✓				✓		✓
Whitman	✓			✓	✓			✓	✓	✓
Yakima		✓		✓		✓		✓		✓
<b>Total</b>	<b>16</b>	<b>13</b>	<b>10</b>	<b>16</b>	<b>10</b>	<b>19</b>	<b>6</b>	<b>22</b>	<b>21</b>	<b>18</b>

\*Data submitted by local health agencies via survey

\*\*Data submitted by local health agencies via Department of Health programs

## Access to Care (continued)

Clinic or client services provided directly or indirectly, through referrals to a direct service provider

	Oral and Dental Health (ABCD or other)*		Family Planning Services*		Breast Cancer Screening*		Cervical Cancer Screening*		Colorectal Cancer Screening*		Refugee Services*	
	Direct	Indirect	Direct	Indirect	Direct	Indirect	Direct	Indirect	Direct	Indirect	Direct	Indirect
Adams		✓		✓		✓		✓		✓		✓
Asotin	✓	✓	✓	✓		✓		✓		✓		
Benton-Franklin	✓			✓		✓		✓		✓	✓	
Chelan-Douglas	✓	✓		✓								
Clallam		✓		✓		✓		✓		✓		✓
Clark	✓	✓	✓	✓			✓	✓			✓	✓
Columbia	✓			✓		✓		✓		✓		✓
Cowlitz			✓									
Garfield	✓	✓				✓		✓				
Grant		✓		✓		✓		✓		✓		✓
Grays Harbor	✓	✓	✓			✓	✓	✓				
Island	✓		✓									
Jefferson	✓		✓		✓		✓	✓		✓		✓
Kitsap	✓		✓		✓		✓			✓	✓	
Kittitas	✓					✓		✓				
Klickitat	✓		✓			✓		✓				
Lewis		✓										
Lincoln		✓		✓		✓		✓				
Mason	✓											✓
NE Tri-County	✓		✓					✓				
Okanogan	✓							✓				
Pacific		✓	✓		✓		✓			✓		✓
San Juan	✓	✓		✓		✓		✓		✓		
Seattle King Co.	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
Skagit	✓	✓	✓	✓		✓	✓	✓		✓	✓	
Skamania	✓		✓		✓		✓			✓		✓
Snohomish	✓	✓		✓		✓		✓		✓	✓	
Spokane		✓				✓						✓
Tacoma-Pierce	✓	✓		✓		✓		✓				
Thurston	✓		✓			✓		✓		✓		✓
Wahkiakum	✓		✓		✓		✓			✓		✓
Walla Walla	✓			✓							✓	✓
Whatcom	✓			✓								
Whitman	✓			✓		✓		✓		✓		✓
Yakima		✓		✓		✓		✓		✓		✓
<b>Total</b>	<b>26</b>	<b>18</b>	<b>15</b>	<b>18</b>	<b>6</b>	<b>20</b>	<b>10</b>	<b>22</b>	<b>1</b>	<b>18</b>	<b>8</b>	<b>14</b>

\*Data submitted by local health agencies via survey

\*\*Data submitted by local health agencies via Department of Health programs

## Access to Care (continued)

Clinic or client services provided directly or indirectly, through referrals to a direct service provider

	Participated in a coalition of community partners to address problems in access to general medical care*		Partner organizations involved*
	no	yes	#
Adams		✓	6
Asotin		✓	12
Benton-Franklin		✓	53
Chelan-Douglas		✓	45
Clallam		✓	15
Clark		✓	50
Columbia		✓	4
Cowlitz		✓	4
Garfield	✓		0
Grant	✓		
Grays Harbor			0
Island	✓		0
Jefferson		✓	6
Kitsap		✓	10
Kittitas		✓	10
Klickitat	✓		0
Lewis		✓	4
Lincoln		✓	2
Mason		✓	34
NE Tri-County		✓	5
Okanogan		✓	6
Pacific		✓	10
San Juan		✓	10
Seattle King County		✓	19
Skagit		✓	17
Skamania	✓		0
Snohomish		✓	20
Spokane		✓	6
Tacoma-Pierce		✓	14
Thurston		✓	12
Wahkiakum		✓	8
Walla Walla		✓	9
Whatcom		✓	15
Whitman	✓		0
Yakima		✓	30
<b>Total</b>	<b>6</b>	<b>28</b>	<b>436</b>

\*Data submitted by local health agencies via survey

\*\*Data submitted by local health agencies via Department of Health programs

PHIP Activities & Services Committee  
Summary of Pilot Inventory Results for 2008

**Communicable Disease**

	Active Immunization sites receiving state supplied vaccine in the jurisdiction**	Providers enrolled in Child Profile**	Quality assurance/ improvement AFIX site visits**	Total 2008 Non STD, TB or HIV Notifiable Condition Cases**	Non STD, TB or HIV Notifiable condition cases with diagnosis date**	Non STD cases with diagnosis date reported within time specified in WAC**
	#	#	#	#	#	#
Adams	5	5	1	5	3	2
Asotin	5	5	1	5	3	3
Benton-Franklin	66	42	13	117	101	66
Chelan-Douglas	15	18	4	33	32	21
Clallam	22	17	5	41	38	33
Clark	63	54	13	195	153	119
Columbia	2	2	1	2	2	1
Cowlitz	13	14	3	42	25	17
Garfield	2	2	1	1	0	0
Grant	23	19	5	78	74	49
Grays Harbor	21	17	6	40	40	34
Island	13	12	2	136	119	98
Jefferson	7	7	1	22	18	14
Kitsap	43	37	10	103	101	56
Kittitas	8	7	2	41	34	30
Klickitat	4	4	1	12	12	10
Lewis	23	20	6	53	53	43
Lincoln	5	5	1	4	3	2
Mason	11	10	2	30	30	21
NE Tri-County	24	19	4	15	14	9
Okanogan	18	14	4	24	23	11
Pacific	10	8	1	11	11	6
San Juan	9	9	2	68	17	11
Seattle King County	348	279	80	1091	1018	827
Skagit	23	23	6	87	84	75
Skamania	2	2	1	2	2	2
Snohomish	85	65	17	433	420	375
Spokane	89	71	21	210	190	159
Tacoma-Pierce	125	104	30	273	254	211
Thurston	50	34	11	130	125	108
Wahkiakum	2	2	1	1	1	1
Walla Walla	9	5	2	37	19	15
Whatcom	34	36	9	220	206	181
Whitman	13	11	3	11	7	4
Yakima	49	39	11	245	245	224
<b>Total</b>	<b>1241</b>	<b>1018</b>	<b>281</b>	<b>3818</b>	<b>3477</b>	<b>2838</b>

\*Data submitted by local health agencies via survey

\*\*Data submitted by local health agencies via Department of Health programs

PHIP Activities & Services Committee  
Summary of Pilot Inventory Results for 2008

**Communicable Disease (continued)**

	Non STD cases where investigation was started on time**	Non STD cases with complete or unable to complete investigation status for which all "measurement fields" are complete^**	Foodborne outbreaks investigations reported to DOH**	STD Cases 2008 total - Chlamydia, Gonorrhea, Herpes, Syphilis, EL Syph, L/LL**	STD Cases diagnosed and reported (Oct - Dec 2008)**	STD Cases reported to the LHJ within required 3 working days (Oct - Dec 2008)**
	#	#	#	#	#	#
Adams	5	2		59	15	3
Asotin	5	2		61	15	7
Benton-Franklin	90	58	1	891	189	94
Chelan-Douglas	31	22		333	75	44
Clallam	39	44	1	183	40	5
Clark	189	141	2	1306	330	189
Columbia	2	0		4	0	0
Cowlitz	42	31	3	361	84	34
Garfield	1	1		1	0	0
Grant	73	56		258	69	30
Grays Harbor	40	36	1	200	39	12
Island	136	128	1	264	60	26
Jefferson	22	19	2	52	14	5
Kitsap	102	90	1	868	213	70
Kittitas	35	36		148	36	4
Klickitat	12	11	1	16	4	4
Lewis	52	37	1	213	44	20
Lincoln	4	0		3	1	0
Mason	30	20		123	19	3
NE Tri-County	15	7		142	31	9
Okanogan	23	21	1	130	34	14
Pacific	11	8		35	10	7
San Juan	65	42		25	6	2
Seattle King County	1084	1115	31	8055	1911	584
Skagit	83	75	2	375	79	3
Skamania	2	2		19	1	0
Snohomish	430	378	3	2275	516	100
Spokane	208	186	1	2037	469	123
Tacoma-Pierce	270	265	4	4790	1155	474
Thurston	129	80	4	907	202	70
Wahkiakum	1	4		10	3	0
Walla Walla	33	9	1	196	42	7
Whatcom	220	186	2	513	131	81
Whitman	9	7		170	51	14
Yakima	239	217	4	1292	306	197
<b>Total</b>	<b>3732</b>	<b>3336</b>	<b>46</b>	<b>26315</b>	<b>6194</b>	<b>2235</b>

^ Includes rabies post prophylaxis

Total for foodborne outbreaks is 46 because 5 outbreaks involved more than one LHJ.

\*Data submitted by local health agencies via survey

\*\*Data submitted by local health agencies via Department of Health programs

PHIP Activities & Services Committee  
Summary of Pilot Inventory Results for 2008

**Communicable Disease (continued)**

	STD case investigations where all "measurement fields" were completed (Oct - Dec 2008)**	Total Number of TB cases investigated and reported to DOH - 2008**	TB cases reported to the LHJ (July - Dec 2008)**	TB cases reported to LHJ within the required 2 day timeframe - (July - Dec 2008)**	TB cases where investigation was started within 1 working day as specified in the Guidelines (July - Dec 2008)**	TB case investigations where all "essential fields" were completed (July - Dec 2008)**
	#	#	#	#	#	#
Adams	8	0	0	0	0	0
Asotin	14	0	0	0	0	0
Benton-Franklin	156	5	3	2	1	2
Chelan-Douglas	56	2	0	0	0	0
Clallam	27	0	0	0	0	0
Clark	267	7	6	4	5	5
Columbia	0	0	0	0	0	0
Cowlitz	74	1	1	1	1	1
Garfield	0	0	0	0	0	0
Grant	56	1	0	0	0	0
Grays Harbor	14	0	0	0	0	0
Island	7	2	0	0	0	0
Jefferson	7	0	0	0	0	0
Kitsap	155	5	0	0	0	0
Kittitas	9	0	0	0	0	0
Klickitat	3	0	0	0	0	0
Lewis	36	1	0	0	0	0
Lincoln	0	0	0	0	0	0
Mason	5	2	1	1	0	1
NE Tri-County	16	1	1	0	0	0
Okanogan	16	2	2	1	1	1
Pacific	7	1	0	0	0	0
San Juan	2	0	0	0	0	0
Seattle King Co.	1014	121	73	55	21	71
Skagit	1	2	1	1	1	1
Skamania	1	0	0	0	0	0
Snohomish	136	25	10	10	6	9
Spokane	438	8	5	4	5	5
Tacoma-Pierce	840	18	12	10	5	10
Thurston	176	5	1	1	0	0
Wahkiakum	1	0	0	0	0	0
Walla Walla	28	3	2	2	1	1
Whatcom	105	5	3	3	0	1
Whitman	40	0	0	0	0	0
Yakima	265	11	3	3	1	3
<b>Total</b>	<b>3980</b>	<b>228</b>	<b>124</b>	<b>98</b>	<b>48</b>	<b>111</b>

\*Data submitted by local health agencies via survey

\*\*Data submitted by local health agencies via Department of Health programs

PHIP Activities & Services Committee  
Summary of Pilot Inventory Results for 2008

**Communicable Disease (continued)**

	Total HIV case reports completed in 2008 <sup>1</sup> (**)	New HIV cases reported to the LHJ (July - Dec 2008)**	HIV cases reported to the LHJ within the required 3 day timeframe (July - Dec 2008)**	HIV cases where an investigation (contact the index patient) was started within 3 days of LHJ notification (July - Dec 2008)**	HIV case investigations where all "essential fields" were completed <sup>2</sup> (July - Dec 2008)**
	#	#	#	#	#
Adams	0	0	0	0	0
Asotin	1	0	0	0	0
Benton-Franklin	9	6	1	2	6
Chelan-Douglas	1	1	0	1	1
Clallam	2	1	0	0	1
Clark	24	8	1	2	6
Columbia	1	0	0	0	0
Cowlitz	6	1	0	0	1
Garfield	0	0	0	0	0
Grant	3	1	0	0	1
Grays Harbor	7	2	1	1	2
Island	2	2	0	1	2
Jefferson	0	0	0	0	0
Kitsap	8	3	0	2	3
Kittitas	0	0	0	0	0
Klickitat	0	0	0	0	0
Lewis	2	1	0	1	1
Lincoln	0	0	0	0	0
Mason	6	1	0	1	1
NE Tri-County	1	1	0	0	1
Okanogan	3	1	0	0	1
Pacific	1	0	0	0	0
San Juan	1	0	0	0	0
Seattle King County	341	128	17	36	110
Skagit	5	2	1	1	2
Skamania	0	0	0	0	0
Snohomish	37	9	1	2	9
Spokane	27	5	0	0	4
Tacoma-Pierce	69	22	1	12	20
Thurston	9	5	3	2	5
Wahkiakum	0	0	0	0	0
Walla Walla	2	0	0	0	0
Whatcom	13	8	0	1	7
Whitman	0	0	0	0	0
Yakima	14	3	2	3	3
<b>Total</b>	<b>595</b>	<b>211</b>	<b>28</b>	<b>68</b>	<b>187</b>

<sup>1</sup>Describes the number of Washington State HIV/AIDS case reports per county that were completed in 2008. The figures include only those cases in which the initial HIV or AIDS case report was completed in WA in 2008. It does not include cases that were initially diagnosed and reported outside of the state, nor does it include AIDS case reports that had an HIV case report completed prior to 2008. Also not included are those Washington State AIDS cases with HIV case reports completed prior to 2008, but which progressed to AIDS in 2008.

<sup>2</sup>Total completeness means all ACRF elements are complete plus PCR elements are complete or the case was NA for Partner Services

\*Data submitted by local health agencies via survey

\*\*Data submitted by local health agencies via Department of Health programs

PHIP Activities & Services Committee  
 Summary of Pilot Inventory Results for 2008

LHJ County	2008 Population
Adams	17.800
Asotin	21.400
Benton-Franklin	235.700
Chelan-Douglas	109.100
Clallam	69.200
Clark	424.200
Columbia	4.100
Cowlitz	99.000
Garfield	2.300
Grant	84.600
Grays Harbor	70.900
Island	79.300
Jefferson	28.800
Kitittas	39.400
King	1.884.200
Kitsap	246.800
Klickitat	20.100
Lewis	74.700
Lincoln	10.400
Mason	56.300
NE Tri	64.200
Okanagan	40.100
Pacific	21.800
Pierce	805.400
San Juan	16.400
Skaait	117.500
Skamania	10.700
Snohomish	696.600
Spokane	459.000
Thurston	245.300
Wahkiakum	4.100
Walla Walla	58.600
Whatcom	191.000
Whitman	43.000
Yakima	235.900
<b>Washington State</b>	<b>6,587,600</b>

Source: Office of Financial Management, 2008 population estimates

## PHIP Activities and Services Committee

**Barry Kling, Co-Chair**  
Chelan-Douglas Health District

**Gregg Grunenfelder, Co-Chair**  
Washington State Department of Health  
Environmental Health

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Kitsap County Health District

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**Karen White**  
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