



AGRICULTURAL LABOR EMPLOYMENT AND WAGE TRENDS

APRIL 2006



Prepared by

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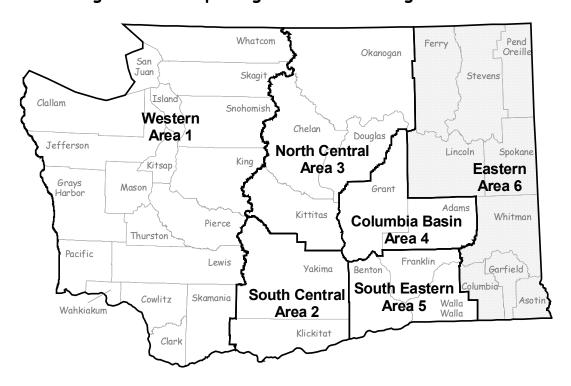
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> Report available online at Workforce Explorer-Industry http://www.workforceexplorer.com

APRIL 2006

Agricultural Reporting Areas in Washington State



Counties Within Agricultural Reporting Areas

- **Area 1** = Clallam, Clark, Cowlitz, Grays Harbor, Island, Jefferson, King, Kitsap, Lewis, Mason, Pacific, Pierce, San Juan, Skagit, Skamania, Snohomish, Thurston, Wahkiakum and Whatcom
- Area 2 = Klickitat and Yakima
- Area 3 = Chelan, Douglas, Kittitas and Okanogan
- Area 4 = Adams and Grant
- Area 5 = Benton, Franklin and Walla Walla
- **Area 6** = Asotin, Columbia, Ferry, Garfield, Lincoln, Pend Oreille, Spokane, Stevens and Whitman

EXECUTIVE SUMMARY

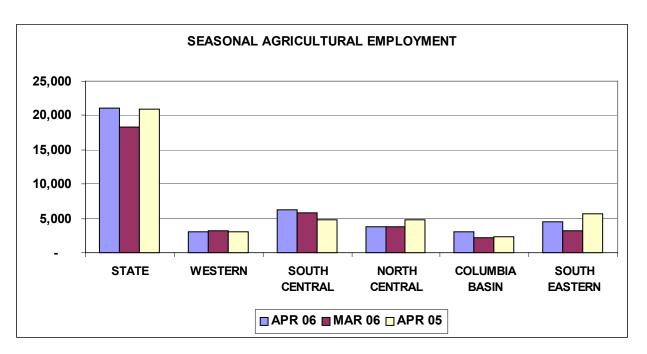
Statewide seasonal employment expanded by a slight 0.4% from April 2005 to April 2006. Agricultural activities displaying over-the-year gains were other seasonal work (627), potato work (620), grapes work (530), hops work (477), miscellaneous vegetables work (428), other tree fruit work (363), bulb work (298), nursery work (216), cherry work (159), blueberry work (104), pear work (93), strawberry work (28), and raspberry work (27). Activities displaying losses were asparagus work (-1,262), onion work (-1,189), apple work (-332), cucumber work (-107), and wheat/grain work (-34). Across the state, Western (Area 1) seasonal employment grew by 2.6%, due to an increase in miscellaneous vegetables work (323). South Central (Area 2) seasonal employment expanded by 28.1%, courtesy of an increase in grapes work (944). North Central (Area 3) seasonal employment declined by 18.7% due to a decline in apple work (-815). Columbia Basin (Area 4) seasonal employment leaped ahead by 26.5%, thanks to a bump in potato work (465). South Eastern (Area 5) seasonal employment fell back by 20.6% caused by a loss in onion work (-1,002). Eastern (Area 6) seasonal employment moved forward by 14.1%, because of an increase in nursery work (82).

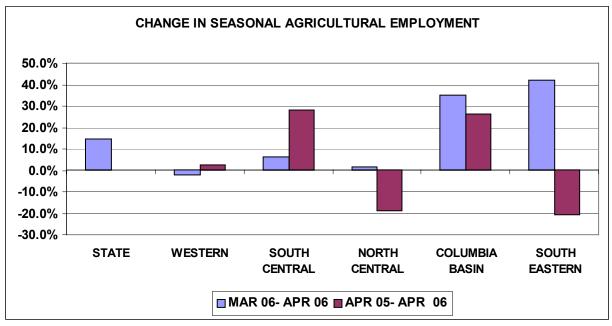
ECONOMIC FACTORS IMPACTING AGRICULTURE

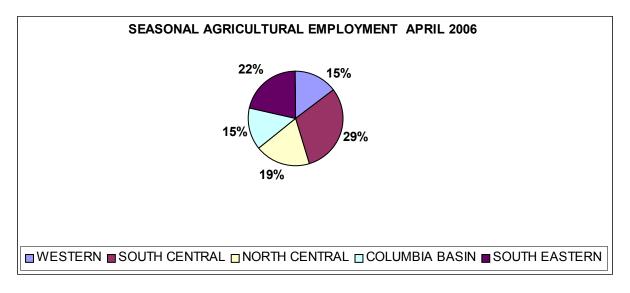
The asparagus industry in Washington State is counting on the Gourmet Trading Company fresh-pack plant in Pasco to keep the struggling industry alive. This will help blunt the closing of Seneca's Dayton plant last year. Gourmet Trading has invested about \$2 million to set up a fresh-pack facility in an existing potato storage shed in Pasco to buy the crop. Seneca last year moved all of its operations to Peru, where labor is cheaper and there are fewer environmental regulations. The move also left most of the region's growers without a market. About 60 percent of the former Seneca growers have signed on with Gourmet but many others plowed under their fields and are planting new crops. Washington grew about 31 million pounds of fresh asparagus and 21 million pounds for processing in 2005. This year the state will grow an estimated 41 million pounds of fresh asparagus and 2 million pounds for processing.

Bountiful snow in Washington's mountains is pushing stream runoff forecasts back into the "average" category—great news after years of slack snowpack and drought worries, said the U.S. Agriculture Department's Natural Resources Conservation Service. The service's April stream forecast, which the agency says is its most accurate water-supply measure, predicts below-normal water flows in only a handful of stream and river basins. That's a major change from last year, when the highest flow forecast was 88 percent of average for a section of the Columbia River. The present flow predictions range from 89 percent of average on the Methow River in Okanogan County to 130 percent of average in Stemilt Creek near Wenatchee. Snowpack in Eastern Washington also has seen a striking change—112 percent of normal, compared with last year's measurement of 38 percent of normal.

	SEASONAL AGRICULTURAL EMPLOYMENT						
				CHAN	IGE	PERCENT	CHANGE
				MAR 06-	APR 05-	MAR 06-	APR 05-
	<u>APR 06</u>	MAR 06	<u>APR 05</u>	<u>APR 06</u>	<u>APR 06</u>	<u>APR 06</u>	<u>APR 06</u>
STATE	21,076	18,347	20,994	2,729	82	14.9%	0.4%
WESTERN	3,122	3,190	3,042	(68)	80	-2.1%	2.6%
SOUTH CENTRAL	6,203	5,837	4,842	366	1,361	6.3%	28.1%
NORTH CENTRAL	3,843	3,773	4,725	70	(882)	1.9%	-18.7%
COLUMBIA BASIN	3,006	2,225	2,377	781	629	35.1%	26.5%
SOUTH EASTERN	4,465	3,141	5,625	1,324	(1,160)	42.2%	-20.6%
EASTERN	437	181	383	256	54	141.4%	14.1%



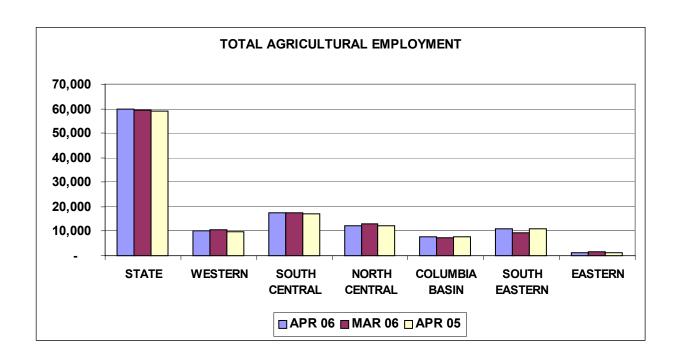




TOTAL AGRICULTURAL EMPLOYMENT SUMMARY

Statewide total agricultural employment grew by 1.3% from April 2005 to April 2006. Over-the-month total employment inched up by 0.4% from March 2006 to April 2006. Over-the-year regionally, Western (Area 1) total employment increased by 1.4%. South Central (Area 2) total employment also moved ahead by 1.4%. North Central (Area 3) total employment expanded by 1.1%. Columbia Basin (Area 4) total employment advanced by 1.3%. South Eastern (Area 5) total employment moved forward by 1.4%. Eastern (Area 6) total employment also expanded by 1.4%.

	TOTAL AGRICULTURAL EMPLOYMENT								
				CHANGE PERCENT CHANG					
				MAR 06-	APR 05-	MAR 06-	APR 05-		
	APR 06	MAR 06	APR 05	APR 06	<u>APR 06</u>	APR 06	<u>APR 06</u>		
STATE	59,655	59,405	58,882	250	773	0.4%	1.3%		
WESTERN	10,027	10,607	9,889	(580)	137	-5.5%	1.4%		
SOUTH CENTRAL	17,462	17,530	17,223	(68)	239	-0.4%	1.4%		
NORTH CENTRAL	12,192	13,033	12,063	(841)	129	-6.5%	1.1%		
COLUMBIA BASIN	7,708	7,458	7,609	250	99	3.3%	1.3%		
SOUTH EASTERN	10,953	9,308	10,803	3 1,645 150 17.7% 1.					
EASTERN	1,313	1,469	1,295	(156)	18	-10.6%	1.4%		



STATEWIDE AND REGIONAL TRENDS

Statewide seasonal employment inched forward by 0.4% from April 2005 to April 2006. However seasonal employment grew by 14.9% statewide from March 2006 to April 2006. The crop activity adding the most employment from April 2005 to April 2006 was other seasonal work (627). Asparagus work lost the greatest number of jobs (-1,262) for that same time period. Asparagus work gained the largest amount of employment (2,065) from March 2006 to April 2006. Onion work displayed the largest downturn in employment (-627) during that same time period. The statewide weighted seasonal average wage for hourly paid farm workers for April 2006 was \$7.88 per hour.

STATEWIDE SEASONAL AGRICULTURAL EMPLOYMENT**							
STATE				CHAN	IGE	PERCENT C	HANGE
				MAR 06-	APR 05-	MAR 06-	APR 05-
CROP	<u>APR 06</u>	MAR 06	<u>APR 05</u>	<u>APR 06</u>	<u>APR 06</u>	<u>APR 06</u>	<u>APR 06</u>
Apples	8,068	8,186	8,400	(118)	(332)	-1.4%	-4.0%
Asparagus	2,100	35	3,362	2,065	(1,262)	5900.0%	-37.5%
Blueberry	152	96	48	56	104	58.3%	216.7%
Bulb	730	1,062	432	(332)	298	-31.3%	69.0%
Cherries	409	613	250	(204)	159	-33.3%	63.6%
Cucumber	0	0	107	0	(107)	NA	NA
Grapes	1,900	2,384	1,370	(484)	530	-20.3%	38.7%
Hops	782	680	305	102	477	15.0%	156.4%
Misc Vegetables	890	152	462	738	428	485.5%	92.6%
Nursery	2,153	2,113	1,937	40	216	1.9%	11.2%
Onion	306	933	1,495	(627)	(1,189)	-67.2%	-79.5%
Other Seasonal	2,025	598	1,398	1,427	627	238.6%	44.8%
Other Tree Fruit	695	1,080	332	(385)	363	-35.6%	109.3%
Pears	130	275	37	(145)	93	-52.7%	251.4%
Potato	1,129	286	509	843	620	294.8%	121.8%
Raspberry	420	574	393	(154)	27	-26.8%	6.9%
Strawberry	88	85	60	3	28	NA	46.7%
Wheat/Grain	63	83	97	(20)	(34)	-24.1%	-35.1%
**Crop detail may not add due to rounding							

Western (Area 1) seasonal employment increased by 2.6% from April 2005 to April 2006. However, seasonal employment fell by 2.1% from March 2006 to April 2006. Miscellaneous vegetables work expanded by the greatest number of jobs (323) from April 2005 to April 2006. Cucumber work displayed the largest over-the-month loss in employment (-107) for that same time period. Miscellaneous vegetables added the most jobs (369) from March 2006 to April 2006. Bulb work showed the largest loss in employment (-332) during that same time period. The weighted seasonal average wage for hourly paid farm workers for April 2006 in Area 1 was \$8.00 per hour. (See pages 15 -16 for Area 1 detail)

	AREA 1	SEASONAL	AGRICUL	TURAL EMP	LOYMENT	•	
WESTERN				CHAN	IGE	PERCENT CHANGE	
				MAR 06-	APR 05-	MAR 06-	APR 05-
CROP	APR 06	MAR 06	APR 05	APR 06	APR 06	APR 06	<u>APR 06</u>
Blueberry	152	96	48	56	104	58.3%	216.7%
Bulb	730	1,062	432	(332)	298	-31.3%	69.0%
Cucumber	0	0	107	0	(107)	NA	NA
Misc Vegetables	485	116	162	369	323	318.1%	199.4%
Nursery	1,828	1,856	1,560	(28)	268	-1.5%	17.2%
Other Seasonal	55	33	149	22	(94)	66.7%	-63.1%
Potato	228	135	105	93	123	68.9%	117.1%
Raspberry	420	574	393	(154)	27	-26.8%	6.9%
Rhubarb	110	14	54	96	56	685.7%	103.7%
Strawberry	85	81	32	4	53	4.9%	165.6%
**Crop detail may r	not add due	to rounding					

South Central (Area 2) seasonal moved ahead by 28.1% from April 2005 to April 2006. Seasonal employment grew by a smaller 6.3% from March 2006 to April 2006. Grapes work posted the largest bump in employment gain (944) from April 2005 to April 2006. Asparagus work lost the largest number of jobs (-1,096) for that same time period. However asparagus work displayed the greatest employment gain (501) from March 2006 to April 2006. Apple work registered the largest over-the-month loss in employment (-392) for that same time period. The weighted seasonal average wage for hourly paid farm workers for April 2006 in Area 2 was \$7.86 per hour. (See pages 17 -19 for Area 2 detail)

	AREA 2	SEASONAL	AGRICUL	TURAL EMP	LOYMENT			
SOUTH CENTRAL				CHAN	IGE	PERCENT C	RCENT CHANGE	
				MAR 06-	APR 05-	MAR 06-	APR 05-	
CROP	<u>APR 06</u>	MAR 06	APR 05	APR 06	APR 06	APR 06	APR 06	
Apples	2,248	2,640	1,642	(392)	606	-14.8%	36.9%	
Asaparagus	501	0	1,597	501	(1,096)	NA	-68.6%	
Cherries	54	300	59	(246)	(5)	-82.0%	-8.5%	
Grapes	1,500	1,441	556	59	944	4.1%	169.8%	
Hops	492	506	199	(14)	293	-2.8%	147.2%	
Misc Vegetables	221	0	132	0	89	NA	67.4%	
Onion	42	58	77	(16)	(35)	-27.6%	-45.5%	
Other Seasonal	525	66	424	459	101	695.5%	23.8%	
Other Tree Fruit	510	591	156	(81)	354	-13.7%	226.9%	
Pears	Pears 110 235 0 (125) 110 -53.2%							
**Crop detail may n	ot add due	to rounding						

North Central (Area 3) seasonal employment fell by 18.7% from April 2005 to April 2006. However, the number of jobs grew from March 2006 to April 2006 by 1.9%. Cherry work advanced by the largest increase in employment (50) from April 2005 to April 2006. Apple work displayed the largest employment loss (-815) for that same time period. Apple work was the largest gainer in employment (260) from March 2006 to April 2006. Other tree fruit employment softened by the most jobs (-163) during that same time period. The weighted seasonal average wage for hourly paid farm workers for April 2006 in Area 3 was \$7.89 per hour. (See pages 20 - 21 for Area 3 detail)

AREA 3 SEASONAL AGRICULTURAL EMPLOYMENT							
NORTH CENTRAL CHANGE PERCENT CHANGE							
				MAR 06-	APR 05-	MAR 06-	APR 05-
CROP	APR 06	MAR 06	APR 05	APR 06	<u>APR 06</u>	APR 06	<u>APR 06</u>
Apples	3,635	3,375	4,450	260	(815)	7.7%	-18.3%
Cherries	125	144	75	(19)	50	-13.2%	66.7%
Other Seasonal	20	14	139	6	(119)	42.9%	-85.6%
Other Tree Fruit	43	206	34	(163)	9	-79.1%	26.5%
Pears 20 31 27 (11) (7) -35.5% -25.99							
**Crop detail may not add due to rounding							

Columbia Basin (Area 4) seasonal employment bounded ahead by 26.5% from April 2005 to April 2006. This increase was bested by a 35.1% bump in employment from March 2006 to April 2006. Potato work experienced the largest over-the-year gain in employment (465) from April 2005 to April 2006. Onion work shed the most jobs (-152) during that same time period. Potato work registered the largest job gain (428) from March 2006 to April 2006. Cherry work lost the largest number of jobs (-99) during that same time period. The weighted seasonal average wage for hourly paid farm workers for April 2006 in Area 4 was \$7.84 per hour. (See pages 22 - 24 for Area 4 detail)

AREA 4 SEASONAL AGRICULTURAL EMPLOYMENT							
COLUMBIA BASIN	1			CHAN	IGE	PERCENT CHANGE	
				MAR 06-	APR 05-	MAR 06-	APR 05-
CROP	APR 06	MAR 06	APR 05	<u>APR 06</u>	<u>APR 06</u>	<u>APR 06</u>	<u>APR 06</u>
Apples	1,428	1,129	1,288	299	140	26.5%	10.9%
Asparagus	135	0	112	0	23	NA	20.5%
Cherries	167	266	32	(99)	135	-37.2%	421.9%
Mint	31	41	11	(10)	20	-24.4%	181.8%
Misc Vegetables	28	11	38	17	(10)	154.5%	-26.3%
Nursery	44	6	161	38	(117)	633.3%	-72.7%
Onion	54	141	206	(87)	(152)	-61.7%	-73.8%
Other Seasonal	284	157	181	127	103	80.9%	56.9%
Other Tree Fruit	97	90	66	7	31	7.8%	47.0%
Pears	0	76	10	(76)	(10)	NA	NA
Potato	734	306	269	428	465	139.9%	172.9%
Wheat	0	0	3	0	(3)	NA	NA

South Eastern (Area 5) seasonal employment softened by 20.6% from April 2005 to April 2006. However, seasonal employment ramped up by a large 42.2% from March 2006 to April 2006. Other seasonal work expanded by the largest amount of employment (604) from April 2005 to April 2006. Onion work lost the most jobs (-1,002) during that same time period. Asparagus work moved forward by the largest amount of employment (1,464) from March 2006 to April 2006. Grapes work experienced the largest loss in jobs (-331) for that same time period. The weighted seasonal average wage for hourly paid farm workers for April 2006 in Area 5 was \$7.75 per hour. (See pages 25 - 27 for Area 5 detail)

AREA 5 SEASONAL AGRICULTURAL EMPLOYMENT							
SOUTH EASTERN				CHAN	IGE	PERCENT C	HANGE
				MAR 06-	APR 05-	MAR 06-	APR 05-
CROP	<u>APR 06</u>	MAR 06	<u>APR 05</u>	<u>APR 06</u>	<u>APR 06</u>	<u>APR 06</u>	<u>APR 06</u>
Apples	757	1,005	1,020	(248)	(263)	-24.7%	-25.8%
Asparagus	1,464	0	1,653	1,464	(189)	NA	-11.4%
Cherries	63	114	84	(51)	(21)	-44.7%	-25.0%
Grapes	400	731	814	(331)	(414)	-45.3%	-50.9%
Hops	290	532	106	(242)	184	-45.5%	173.6%
Misc Vegetables	46	23	76	23	(30)	100.0%	-39.5%
Nursery	2	1	19	1	(17)	100.0%	-89.5%
Onion	210	460	1,212	(250)	(1,002)	-54.3%	-82.7%
Other Seasonal	1,000	114	396	886	604	777.2%	152.5%
Other Tree Fruit	45	27	76	18	(31)	66.7%	-40.8%
Potatoes	167	121	135	46	32	38.0%	23.7%
Strawberry	3	0	28	3	(25)	NA	-89.3%
Wheat/Grain	15	14	6	1	9	7.1%	150.0%
**Crop detail may n	ot add due	to rounding					

Eastern (Area 6) seasonal employment did not meet the criterion of 500 seasonal employees and therefore is not published for the month of April.

Methodology

The "Agricultural Workforce Report" uses data from the monthly Seasonal Farm Labor Survey. This is a survey of 600 agricultural growers in the state. They report monthly the number of total and seasonal workers by crop, activity, and wage. Both hourly and piece rates are used. "Seasonal" workers for the purpose of the survey are those working less than 150 days per year. The state is grouped into six areas based on agricultural economic similarity. The tables and charts presented compare the seasonal agricultural employment for the state and the six areas for the current month, previous month and year ago. Percentage increases as well as raw numbers are given. The weighted monthly wage for seasonal employment is given for the state and the six areas. Each crop activity having significant employment is noted as a percentage change for previous month and year ago. The crops having the highest gain and highest decline in employment are highlighted in the narrative. The Farm Labor Abstract is also included. This contains the top four crop activities by employment and wage for each of the six areas. Piece rates are given in addition to hourly wages when available and disclosable. Some variation in the reporting of the seasonal data can be attributed to the requirement that employment be reported in the pay period including the 12th of the month. Due to the fact that the timing of a given crop's harvest and other activities can be affected by weather and other conditions, periods of peak employment do not always fit precisely within this reporting period. This can lead to some variation of estimated employment by crop when comparing activity in similar time periods. The report is used by economists, growers' associations, educators, state agencies, labor unions and outreach workers.

Related Ag Links:

Click on http://www.nass.usda.gov/wa for Washington crop harvest and weather information.Click on http://www.usda.gov/oce/oce/labor-affairs/whatsnew.htm for What's New in Agricultural Employment.

Washington State Employment Security, Labor Market and Economic Analysis

SEASONAL LABOR ABSTRACT APRIL 2006

A mid-month survey of farm labor employment and wages is conducted by the Washington State Employment Security Department. At least five percent of all growers are surveyed for employment data about seasonal workers, type of crop, work activity, wages and their residence. Based on that data, the Washington employment Security Department develops estimates on the size of the workforce, average wages for each crop activity, and whether workers commute, live within the state, or come in from outside of Washington State. These data are reported for each agricultural area identified as having similar farm labor characteristics and a significant supply/demand for seasonal hired workforce.

WESTERN (Clallam, Clark, Cowlitz, Grays Harbor, Island, Jefferson, King, Kitsap, Lewis, Mason, Pacific, Pierce, San Juan, Skagit, Skamania, Snohomish, Thurston, Wahkiakum and Whatcom Counties)

Estimated seasonal workforce: 3,122 (1,746 local, 46 intrastate, 194 interstate, 34 foreign, 1,102 unknown origin)

Bulbs Harvester	555	\$ 7.63/hr
Misc Vegetables Planter	318	\$ 8.06/hr
Nursery Worker	297	\$ 8.42/hr
Raspberry Planter	274	\$ 7.77/hr

SOUTH CENTRAL (Klickitat and Yakima Counties)

Estimated seasonal workforce: 6,203 (4,050 local, 187 intrastate, 120 interstate, 1,654 foreign, 192 unknown origin)

Apple Pruner	1,506	\$ 7.65/hr or \$ 0.30 - \$ 3.50 per tree
Grapes Trainer	688	\$ 7.68/hr
Asparagus Harvester	494	\$ 7.65/hr or \$ 0.21 - \$ 0.24 per pound
Grapes Preparation	279	\$ 7.63/hr

NORTH CENTRAL (Chelan, Douglas, Kittitas and Okanogan Counties)

Estimated seasonal workforce: 3,843 (3,738 local, 5 intrastate, 0 interstate, 95 foreign, 5 unknown origin)

Apple Trainer	1,918	\$ 7.74/hr
Apple Planter	1,148	\$ 7.75/hr
Apple Sorter/Grader/Packer	139	\$ 7.77/hr
Apple Chemical Applicator	115	\$ 8.27/hr

COLUMBIA BASIN (Adams and Grant Counties)

Estimated seasonal workforce: 3,006 (2,413 local, 0 intrastate, 7 interstate, 47 foreign, 539 unknown origin)

Apple Trainer	516	\$ 7.64/hr
Potato Sorter/Grader/Packer	363	\$ 7.65/hr
Apple Pruner	346	\$ 7.70/hr
Grass Seed Weeder	219	\$ 8 08/hr

SOUTH EASTERN (Benton, Franklin and Walla Walla Counties)

Estimated seasonal workforce: 4,465 (2,225 local, 53 intrastate, 183 interstate, 204 foreign, 1,800 unknown origin)

Asparagus Harvester	1,458	\$ 7.63/hr or \$ 0.13 - \$ 0.21 per pound
Asparagus Sorter/Grader/Packer	658	\$ 7.63/hr
Apple Pruner	249	\$ 7.65/hr
Grapes Pruner	205	\$ 7.54/hr

EASTERN (Asotin, Columbia, Ferry, Garfield, Lincoln, Pend Oreille, Spokane, Stevens and Whitman Counties)

Estimated seasonal workforce: 437 (425 local, 0 intrastate, 0 interstate, 0 foreign, 12 unknown origin)

Nursery Harvester	128	\$ 8.76/hr
Nursery Planter	108	\$ 8.16/hr
Grass Seed Weeder	33	\$ 7.65/hr
Wheat Worker	32	\$10.00/hr

Washington State Agricultural Crop Areas Harvest Periods

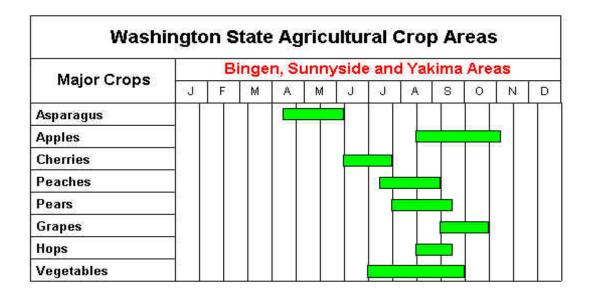
Washington State crop harvest timetables are listed below by agricultural areas. The dates may vary considerably due to weather or other conditions.

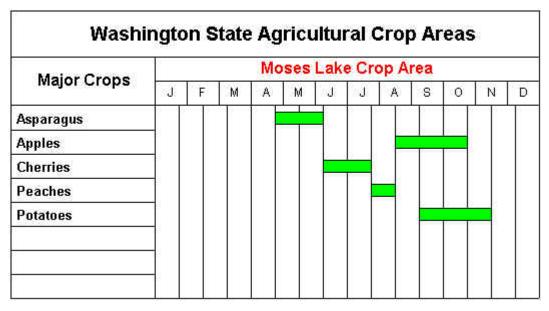
Note that the five area groupings in the following five timeline charts do not directly match with the six agricultural area groupings that are used in the Seasonal Farm Labor Survey data used in this report.

Apples Cherries Pears Golden Delicious	Major Crops	Okanogan and Wenatchee Crop Area								eas			
Cherries Pears	Major Crops	٦J.	F	M	Α	M	IJ	IJ.	Α	S	0	N	E
Pears	Apples						*						
	Cherries												
Golden Delicious	Pears									i i			
	Golden Delicious										Ď.		
Red Delicious	Red Delicious								-				

Major Crops		Bell	ingh	am a	and I	Mou	nt Ve	rno	n Cr	ор А	reas	8
Major Crops	IJ	F	М	Α	М	J	IJ	Α	s	0	N	D
Flowers		W				W. A.		W 1	100		W 1	
Cucumbers									3			
Broccoli												
Cauliflower					-	4		-				
Spinach							1					
Blueberries												
Raspberries								1				
Strawberries												

Major Crops		T	ri-Cit	ies a	ind V	Valla	Wa.	lla C	rop	Area	S	
Major Crops	J	F	М	Α	М	IJ	IJ	Α	s	0	N	D
Asparagus		Mr. Or						W 1-1-1				20.00
Apples												
Cherries												
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Apricus												
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Apricots Peaches Pears	=======================================											
Peaches												





AGRICULTURAL LABOR SURVEY

EMPLOYMENT AND WAGE DETAIL BY CROP ACTIVITY

APRIL 2006

TABLE 1
APRIL 2006

Agricultural Farm Labor Report, Washington State Estimated Number of Domestic Seasonal Hired Workers by Place of Origin

Agricultural Reporting Area	Local	Intra- state	Inter- state	Foreign	Unknown	Area Total
1. Western	1,746	46	194	34	1,102	3,122
2. South Central	4,050	187	120	1,654	192	6,203
3. North Central	3,738	5	0	95	5	3,843
4. Columbia Basin	2,413	0	7	47	539	3,006
5. South Eastern	2,225	53	183	204	1,800	4,465
6. Eastern	425	0	0	0	12	437
			========	=======	======	
State Totals	14,599	290	504	2,034	3,649	21,076
% State Total	69.3%	1.4%	2.4%	9.7%	17.3%	100%

Period:

APRIL 2006

State:

WASHINGTON

Area Name: **WESTERN** (Clallam, Clark, Cowlitz, Grays Harbor, Island, Jefferson, King, Kitsap, Lewis, Mason, Pacific, Pierce, San Juan, Skagit, Skamania, Snohomish, Thurston, Wahkiakum, Whatcom)

SECTION A. (see attachments)

SECTION B. DOMESTIC SEASONAL HIRED FARM WORKERS

1.	. Total domestic seasonal hired workers	3,122
	a. Local	1,746
	b. Intrastate migratory	46
	c. Interstate migratory	194
	d. Foreign	34
	e Unknown	1 102

2. Origin of nonlocal domestic seasonal hired workers

a. Intrastate: Grandview, Mount Vernon, Wenatchee

b. Interstate: California, Texas

c. Foreign: Mexico

SECTION C. REGULAR HIRED FARM WORKERS

1. Supply and demand for regular hired farm workers:

The April 2006 estimate for regular hired farm workers in this agricultural area was 6,910.

- 2. Factors affecting the farm labor supply and demand situation:
 - a. Crop, market, and weather conditions:

Weather conditions were warmer and drier than normal for the reporting period. Warmer weather enabled sweet corn growers to prepare fields for planting. Apple trees were in full bloom. Fruit trees and blueberries were in bloom. No reports of any crop damage due to a weather event have been received.

b. Wages, housing, and transportation:

The weighted seasonal wage for hourly paid farm workers during the pay period in April averaged \$8.00 per hour. Hourly wages ranged from \$7.63 for bulbs harvester, bulbs sorter/grader/packer, nursery harvester, nursery sorter/grader/packer, raspberry weeder, blueberry planter, nursery weeder, raspberry pruner, blueberry pruner, potato preparer, raspberry trainer, nursery irrigator, and nursery chemical applicator to \$12.80 for chicken eggs worker. No piece rates were reported. Housing was limited. Transportation was provided by the workers.

c. Recruitment and composition of seasonal hired work force:

The labor force was estimated at 55.9% local, 1.5% intrastate, 6.2% interstate, foreign 1.1% and 35.3% unknown.

- d. <u>Changes in production practices:</u> None reported.
- e. Explanation of differences in employment from same period last year: None.

Period: APRIL 2006 State: WASHINGTON

Area 1: WESTERN (Clallam, Clark, Cowlitz, Grays Harbor, Island, Jefferson, Lewis, King, Kitsap, Mason, Pacific, Pierce, San Juan, Skagit, Skamania, Snohomish, Thurston, Wahkiakum, and Whatcom Counties)

SECTION A. ALL	SEASONAL	HIRED F	ARM WORKERS
EMPLOYMENT	AND WAGE	S BY CR	OP ACTIVITY
CROP ACTIVITY	ALL SEAS HIRED WO		HOURLY WAGES and/or PIECE RATES FOR DOMESTIC SEASONAL WORKERS
	TOTAL	3,122	* = piece rate
Bulbs Harvester		555	\$ 7.63
Misc Vegetables Planter		318	\$ 8.06
Nursery Worker		297	\$ 8.42
Raspberry Planter		274	\$ 7.77
Nursery Planter		199	\$ 7.76
Potato Sorter/Grader/Packer Bulbs Sorter/Grader/Packer		175 175	\$ 7.64 \$ 7.63
Nursery Harvester		175	\$ 7.63 \$ 7.63
Nursery Sorter/Grader/Packer		122	\$ 7.66
Raspberry Weeder		104	\$ 7.63
Rhubarb Harvester		96	\$ 7.64
Blueberry Planter		80	\$ 7.63
Strawberry Sorter/Grader/Packer		71	\$ 7.72
Beets Planter		68	\$ 8.50
Blueberry Sorter/Grader/Packer		48	\$ 8.00
Misc Vegetables Worker		43	\$ 9.36
Misc Field Crops Harvester		40	\$ 9.28
Nursery Weeder		38	\$ 7.63
Potato Tractor Operator		32	\$10.10
Nursery Vehicle Operator		31	\$11.25 0.7.63
Raspberry Pruner		28 24	\$ 7.63 \$ 7.63
Blueberry Pruner Misc Vegetables Sorter/Grader/Packer		24	\$ 7.63 \$ 9.78
Potato Preparation		17	\$ 7.63
Misc Vegetables Tractor Operator		16	\$10.73
Strawberry Weeder		14	\$ 9.50
Raspberry Trainer		14	\$ 7.63
Rhubarb Sorter/Grader/Packer		14	\$ 8.00
Nursery Irrigator		14	\$ 7.63
Misc Vegetables Preparation		12	\$ 9.33
Nursery Chemical Applicator		10	\$ 7.63
Misc Berries Worker		9	\$10.00
Potato Mechanized Harvester		4	\$ 9.00
Chicken Eggs Worker		4	\$12.80 \$10.00
Pumpkin Sorter/Grader/Packer Miss Under Cover Crop Sorter/Grader/Packer		4	\$10.00 \$ 8.00
Misc Under Cover Crop Sorter/Grader/Packer		2	φ 0.00

AVERAGE WAGE RATE FOR SEASONAL WORKERS

EARNING HOURLY WAGES AS REPORTED BY AG

Period: APRIL 2006

State: WASHINGTON

Area Name: **SOUTH CENTRAL** (Klickitat, Yakima)

SECTION A. (see attachments)

SECTION B. DOMESTIC SEASONAL HIRED FARM WORKERS

1.	Total domestic seasonal hired workers	6,203
	a. Local	4,050
	b. Intrastate migratory	197
	c. Interstate migratory	120
	d. Foreign	1,654
	e. Unknown	192

2. Origin of nonlocal domestic seasonal hired workers

a. Intrastate: Quincy, Sunnyside, Wenatchee

b. Interstate: California, Oregon

c. Foreign: Mexico

SECTION C. REGULAR HIRED FARM WORKERS

1. Supply and demand for regular hired farm workers:

The April 2006 estimate for regular hired farm workers in this agricultural reporting area was 11,781.

- 2. Factors affecting the farm labor supply and demand situation:
 - a. Crop, market, and weather conditions:

Weather conditions were warmer and drier than normal for the reporting period. No crop losses due to weather conditions were reported. Primary agricultural activities were apple pruning, grapes training, asparagus harvesting and grapes preparation.

b. Wages, housing, and transportation:

The weighted seasonal wage for hourly paid farm workers during the pay period in April averaged \$7.86 per hour. Hourly wages ranged from \$7.63 for grapes preparer, peach hand thinner, apple planter, hops twiner, apple sorter/grader/packer, nectarine hand thinner, nectarine pruner, grapes worker, hops planter, peach planter, grapes cultivator, hops trainer, silage irrigator, grapes weeder, apple weeder, asparagus weeder, mint planter and miscellaneous field crops chemical applicator to \$12.00 for contract miscellaneous crew manager. Typical piece rates were: \$0.30 to \$3.50 per tree for apple pruning, \$0.21 to \$0.24 per pound for asparagus cutting and \$7.86 to \$8.35 per acre for hops twining. Housing was limited. Transportation was provided by the workers.

c. Recruitment and composition of seasonal hired work force:

The labor force was estimated to be 65.3% local, 3.0% intrastate, 1.9% interstate, foreign 26.7% and unknown 3.1%.

- d. Changes in production practices: None reported.
- e. Explanation of differences in employment from same period last year: None.

Period: APRIL 2006 State: WASHINGTON

Area 2: SOUTH CENTRAL (Klickitat and Yakima Counties)

SEASONAL	HIRED FA	ARM WORKERS
T AND WAGE	ES BY CR	OP ACTIVITY
		HOURLY WAGES and/or PIECE RATES FOR DOMESTIC SEASONAL WORKERS
TOTAL	6,203	* = piece rate
	1,506 688 494 279 278 246 215 208 196 180 179 160 120 105 93 77 74 72 72 70 69 67 65 62 55 53 49 46 33 28 28 27 25	\$ 7.65 or *\$ 0.30 - \$ 3.50 per tree \$ 7.68 \$ 7.65 or *\$ 0.21 - \$ 0.24 per lb \$ 7.63 \$ 7.71 \$ 7.63 \$ 7.95 or *\$ 7.86 - \$ 8.35 per acre \$ 7.63 \$ 9.59 \$ 7.75 \$ 9.16 \$ 7.89 \$ 8.49 \$ 7.63 \$ 8.22 \$ 7.67 \$ 7.63 \$ 10.09 \$ 7.63 \$ 7.79 \$ 7.63 \$ 7.75 \$ 7.75 \$ 7.82
	ALL SEAS HIRED WC	1,506 688 494 279 278 246 215 208 196 180 179 160 120 105 93 77 74 72 72 72 70 69 67 65 62 55 53 49 46 33 28 28 28

Area 2 (continued)

Period: APRIL 2006 State: WASHINGTON

Area 2: SOUTH CENTRAL (Klickitat and Yakima Counties)

SECTION A. ALL	SEASONAL HIRED FA	ARM WORKERS
EMPLOYMENT	AND WAGES BY CR	OP ACTIVITY
CROP ACTIVITY	ALL SEASONAL HIRED WORKERS	HOURLY WAGES and/or PIECE RATES FOR DOMESTIC SEASONAL WORKERS
	TOTAL	* = piece rate
Misc Onion Tractor Operator Cucumber Tractor Operator Nursery Worker Apple Chemical Applicator Silage Irrigator Grapes Weeder Apple Weeder Hops Cultivator Pear Chemical Applicator Hops Irrigator Asparagus Weeder Field Corn Preparation Contract Misc Crew Manager Mint Vehicle Operator Misc Field Crops Chemical Applicator Cherry Tractor Operator Cherry Worker	21 21 19 18 15 14 14 13 7 7 5 5 5 4 4	\$ 9.25 \$ 9.00 \$ 8.50 \$ 9.50 \$ 8.00 \$ 7.63 \$ 7.63 \$ 8.50 \$10.00 \$ 7.80 \$ 7.63 \$ 8.00 \$12.00 \$10.00 \$ 7.63 \$ 7.63 \$ 7.78 \$ 7.75

AVERAGE WAGE RATE FOR SEASONAL WORKERS EARNING HOURLY WAGES AS REPORTED BY AG

Period:

APRIL 2006

State:

WASHINGTON

Area Name: NORTH CENTRAL (Chelan, Douglas, Kittitas, and Okanogan)

SECTION A. (see attachments)

SECTION B. DOMESTIC SEASONAL HIRED FARM WORKERS

1.	Total domestic seasonal hired workers	3,843
	a. Local	3,738
	b. Intrastate migratory	5
	c. Interstate migratory	0
	d. Foreign	95
	e. Unknown.	5

2. Origin of nonlocal domestic seasonal hired workers

a. Intrastate: Wenatcheeb. Interstate: Nonec. Foreign: Mexico

SECTION C. REGULAR HIRED FARM WORKERS

1. Supply and demand for regular hired farm workers:

The April 2006 estimate for regular hired farm workers in this agricultural reporting area was 9,234.

- 2. Factors affecting the farm labor supply and demand situation:
 - a. Crop, market, and weather conditions:

Weather conditions were warmer and drier than normal for the reporting period. All tree fruit bloom occurred during good weather. There was very little frost to date. Apples were in or near full bloom in most of North Central Washington. Several wheat producers were making the decision to re-plant due to damage from snow mold. Asparagus harvest continued.

b. Wages, housing, and transportation:

The weighted seasonal wage for hourly paid farm workers during the pay period in April averaged \$7.89 per hour. Hourly wages ranged from \$7.63 for cherry pruner to \$50.00 for contract aerial chemical applicator. No piece rates were reported. Housing was limited. Transportation was provided by the workers.

c. Recruitment and composition of seasonal hired work force:

The labor force was estimated to be 97.3% local, 0.1% intrastate, 0.0% interstate, 2.5% foreign and 0.1% unknown.

- d. Changes in production practices: None reported.
- e. Explanation of differences in employment from same period last year: None.

Period: APRIL 2006 State: WASHINGTON

Area 3: NORTH CENTRAL (Chelan, Kittitas, Douglas and Okanogan Counties)

SECTION A. ALL SEASONAL HIRED FARM WORKERS			
EMPLOYMENT AND WAGES BY CROP ACTIVITY			
CROP ACTIVITY	ALL SEASONAL HIRED WORKERS		HOURLY WAGES and/or PIECE RATES FOR DOMESTIC SEASONAL WORKERS
	TOTAL	3,843	* = piece rate
Apple Trainer Apple Planter Apple Sorter/Grader/Packer Apple Chemical Applicator Apple Irrigator Apple Pruner Cherry Worker Apple Preparation Apple Manager Cherry Trainer Cherry Pruner Misc Fruit Trees Sorter/Grader/Packer Apple Weeder Apple Forklift Driver Apple Worker Pear Irrigator Pear Chemical Applicator Apple Fertilizer Applicator Apple Fertilizer Applicator Misc Fruit Trees Vehicle Operator Wheat Tractor Operator Misc Hay Tractor Operator Contract Aerial Mechanic Contract Aerial Chemical Applicator		1,918 1,148 139 115 81 77 67 62 38 29 25 19 17 11 10 10 10 8 8 8 2 2	\$ 7.74 \$ 7.75 \$ 7.77 \$ 8.27 \$ 7.67 \$ 7.74 \$ 9.23 \$ 7.86 \$ 8.78 \$ 8.00 \$ 7.63 \$ 8.04 \$ 7.82 \$ 9.19 \$ 8.88 \$ 7.63 \$ 8.25 \$ 8.00 Not Available \$10.00 \$10.00 \$ 9.25 \$20.00 \$50.00

AVERAGE WAGE RATE FOR SEASONAL WORKERS EARNING HOURLY WAGES AS REPORTED BY AG

Period: APRIL 2006 State: WASHINGTON

Area Name: COLUMBIA BASIN (Adams and Grant)

SECTION A. (see attachments)

SECTION B. DOMESTIC SEASONAL HIRED FARM WORKERS

Total domestic seasonal hired workers	3,006
a. Local	2,413
b. Intrastate migratory	0
c. Interstate migratory	7
d. Foreign	47
e. Unknown	539

2. Origin of nonlocal domestic seasonal hired workers

a. Intrastate: Noneb. Interstate: Oregonc. Foreign: Mexico

1.

SECTION C. REGULAR HIRED FARM WORKERS

1. Supply and demand for regular hired farm workers:

The April 2006 estimate for regular hired farm workers in this agricultural reporting area was 5,063.

- 2. Factors affecting the farm labor supply and demand situation:
 - a. Crop, market, and weather conditions:

Weather conditions were warmer and drier than normal for the reporting period. Warm windy days kept grain crops moving forward, but made spraying difficult. Potato planting continued. Dryland winter wheat acreage was in great shape as were pasture and range conditions. Primary agricultural activities were apple training, potato warehouse work, apple pruning and grass seed weeding.

b. Wages, housing, and transportation:

The weighted seasonal wage for hourly paid farm workers during the pay period in April averaged \$7.84 per hour. Hourly wages ranged from \$7.63 for asparagus harvester, cherry planter, apple weeder, nursery planter, miscellaneous fruit trees planter, cherry worker, miscellaneous fruit trees sorter/grader/packer, cherry weeder, sweet corn worker, miscellaneous fruit trees grafter, miscellaneous fruit trees pruner, mint planter, cherry pruner, nectarine weeder, mint irrigator, general farm preparer and miscellaneous fruit trees tractor operator to \$13.75 for potato manager. No piece rates were reported. Housing was limited. Transportation was provided by the workers.

c. Recruitment and composition of seasonal hired work force:

The labor force was estimated to be 80.3% local, 0.0% intrastate, 0.2% interstate 1.6% foreign and 17.9% unknown.

- d. <u>Changes in production practices</u>: None reported.
- e. Explanation of differences in employment from same period last year: None.

Period: APRIL 2006 State: WASHINGTON

Area 4: COLUMBIA BASIN (Adams and Grant Counties)

SECTION A. ALL SEASONAL HIRED FARM WORKERS				
EMPLOYMENT AND WAGES BY CROP ACTIVITY				
CROP ACTIVITY	ALL SEASONAL HIRED WORKERS		HOURLY WAGES and/or PIECE RATES FOR DOMESTIC SEASONAL WORKERS	
	TOTAL	3,006	* = piece rate	
Apple Trainer		516	\$ 7.64	
Potato Sorter/Grader/Packer		363	\$ 7.65	
Apple Pruner		346	\$ 7.70	
Grass Seed Weeder		219	\$ 8.08	
Apple Planter		187	\$ 7.67	
Potato Preparation		172	\$ 8.08	
Asparagus Harvester		135	\$ 7.63	
Apple Preparation		122	\$ 7.70	
Cherry Planter		99	\$ 7.63	
Apple Worker		73	\$ 7.95	
Potato Tractor Operator		69	\$10.04	
Apple Weeder		55	\$ 7.63	
Apple Chemical Applicator		46	\$ 8.06	
Misc Onion Sorter/Grader/Packer		45	\$ 7.84	
Nursery Planter		44	\$ 7.63	
Misc Fruit Trees Planter		42	\$ 7.63	
Apple Irrigator		40	\$ 7.78	
Apple Grafter		37	\$ 7.83	
Potato Loader		34	\$ 8.49	
Grapes Preparation		26	\$ 7.63	
Cherry Hand Thinner		22	\$ 7.75	
Cherry Worker		21	\$ 7.63	
Potato Worker		17	\$ 8.45	
Misc Fruit Trees Sorter/Grader/Packer		16	\$ 7.63	
Potato Mechanic		16	\$ 8.87	
Potato Forklift Driver		16	\$ 8.50	
Cherry Weeder		15	\$ 7.63	
Alfalfa Vehicle Operator		14	\$ 8.50	
Mint Tractor Operator		14	\$ 9.00	
Potato Vehicle Operator		14	\$10.25 0.047	
Potato Planter		14	\$ 9.17	
Potato Manager		13	\$13.75 \$ 7.63	
Sweet Corn Worker		13	\$ 7.63	
Misc Fruit Trees Grafter Misc Fruit Trees Pruner		11	\$ 7.68 \$ 7.62	
		11	\$ 7.63 \$ 7.63	
Mint Planter		11	\$ 7.63	

Area 4 (continued)

Period: APRIL 2006 State: WASHINGTON

Area 4: COLUMBIA BASIN (Adams and Grant Counties)

SECTION A. ALL SEASONAL HIRED FARM WORKERS EMPLOYMENT AND WAGES BY CROP ACTIVITY			
CROP ACTIVITY	ALL SEASONAL HIRED WORKERS	HOURLY WAGES and/or PIECE RATES FOR DOMESTIC SEASONAL WORKERS	
	TOTAL	* = piece rate	
Cherry Pruner Nectarine Weeder Misc Onion Forklift Driver Field Corn Planter Mint Irrigator Potato Mechanized Harvester Misc Melon Planter Misc Vegetables Worker Sugar Beets Planter Misc Grain & Seed Crops Tractor Operator General Farm Preparation General Farm Worker Apple Fertilizer Applicator Misc Vegetables Chemical Applicator Misc Fruit Trees Mechanic Misc Fruit Trees Worker Apple Tractor Operator Misc Fruit Trees Tractor Operator	10 9 7 6 6 6 6 5 4 3 3 3 3 3 3 3 2	\$ 7.63 \$ 10.00 \$ 9.00 \$ 7.63 \$ 8.25 \$ 7.75 \$ 8.82 \$ 8.00 \$ 10.75 \$ 7.63 \$ 10.00 \$ 8.00 \$ 8.00 \$ 8.00 \$ 13.00 \$ 10.00 \$	

AVERAGE WAGE RATE FOR SEASONAL WORKERS EARNING HOURLY WAGES AS REPORTED BY AG

Period: APRIL 2006 State: WASHINGTON

Area Name: **SOUTHEASTERN** (Benton, Franklin, & Walla Walla)

SECTION A. (see attachments)

SECTION B. DOMESTIC SEASONAL HIRED FARM WORKERS

1.	Total domestic seasonal hired workers	4,465
	a. Local	2,225
	b. Intrastate migratory	53
	c. Interstate migratory	183
	d. Foreign	204
	e. Unknown	1.800

2. Origin of nonlocal domestic seasonal hired workers

a. Intrastate: Wenatchee

b. Interstate: Arizona, California, Oregon, Texas

c. Foreign: Mexico

1

SECTION C. REGULAR HIRED FARM WORKERS

1. Supply and demand for regular hired farm workers:

The April 2006 estimate for regular hired farm workers in this agricultural reporting area was 6,326.

2. Factors affecting the farm labor supply and demand situation:

a. Crop, market, and weather conditions:

Weather conditions were warmer and drier than normal for the reporting period. Most of the potato acreage had been planted. Asparagus harvest, apple and grapes pruning continued. Winter crops looked good overall, however, some areas did show damage from the February cold snap.

b. Wages, housing, and transportation:

The weighted seasonal wage for hourly paid farm workers during the pay period in April averaged \$7.75 per hour. Hourly wages ranged from \$7.63 for asparagus harvester, asparagus sorter/grader/packer, hops trainer, miscellaneous onion planter, hops twiner, hops weeder, potato sorter/grader/packer, cherry weeder, apple cultivator, grapes cultivator, miscellaneous field crops irrigator, general farm irrigator, peach weeder, nectarine weeder, potato worker, pear weeder, grapes worker, strawberry worker, and cherry pruner to \$14.50 for grass seed worker. Typical piece rates were: \$0.13 to \$0.21 per pound for asparagus cutting and \$7.43 to \$10.29 per acre for hops twining. Housing was limited. Transportation was provided by the workers.

c. Recruitment and composition of seasonal hired work force:

The labor force was estimated to be 49.8% local, 1.2% intrastate, 4.1% interstate, 4.6% foreign and 40.3% unknown.

- d. Changes in production practices: None reported.
- e. Explanation of differences in employment from same period last year: None.

Period: APRIL 2006 State: WASHINGTON

Area 5: SOUTH EASTERN (Benton, Franklin and Walla Walla Counties)

SECTION A. ALL SEASONAL HIRED FARM WORKERS				
EMPLOYMENT AND WAGES BY CROP ACTIVITY				
CROP ACTIVITY	ALL SEA HIRED W			WAGES and/or PIECE RATES MESTIC SEASONAL WORKERS
	TOTAL	4,465		* = piece rate
Asparagus Harvester		1,458	\$ 7.63	or * \$ 0.13 - \$ 0.21 per lb
Asparagus Sorter/Grader/Packer		658	\$ 7.63	The second secon
Apple Pruner		249	\$ 7.65	
Grapes Pruner		205	\$ 7.54	
Hops Trainer		191	\$ 7.63	
Apple Trainer		186	\$ 7.65	
Blueberry Planter		175	\$ 7.67	
Grapes Trainer		145	\$ 7.78	
Misc Onion Planter		112	\$ 7.63	
Potato Preparation		105	\$ 8.63	
Apple Planter		87	\$ 7.71	
Walla Walla Sweets Preparation		73	\$ 8.50	
Apple Worker		70	\$ 7.82	
Apple Irrigator		63	\$ 7.72	
Apple Weeder		56	\$ 7.66	
Hops Twiner		53	\$ 7.63	or * \$ 7.43 - \$ 10.29 per acre
Hops Weeder		46	\$ 7.63	· · · · · ·
Potato Sorter/Grader/Packer		36	\$ 7.63	
Cherry Weeder		29	\$ 7.63	
Peach Pruner		27	Not Avai	lable
Misc Hay Irrigator		25	\$ 7.86	
Chicken Eggs Sorter/Grader/Packer		24	\$ 8.00	
Grapes Planter		24	\$ 7.64	
Apple Cultivator		23	\$ 7.63	
Cherry Irrigator		22	\$ 7.66	
Walla Walla Sweets Irrigator		21	\$ 8.50	
Carrot Planter		20	\$ 8.40	
Grapes Cultivator		20	\$ 7.63	
General Farm Worker		18	\$ 8.48	
Potato Planter		17	\$ 8.00	
Misc Field Crops Irrigator		16	\$ 7.63	
Peas Tractor Operator		14	\$ 8.50	
General Farm Irrigator		14	\$ 7.63	
Wheat Worker		12	\$ 9.00	
Blueberry Irrigator		11	\$ 8.00	
Grass Seed Weeder		10	\$ 7.75	

Area 5 (continued)

Period: APRIL 2006 State: WASHINGTON

Area 5: SOUTH EASTERN (Benton, Franklin and Walla Walla Counties)

SECTION A. ALL SEASONAL HIRED FARM WORKERS				
EMPLOYMENT AND WAGES BY CROP ACTIVITY				
CROP ACTIVITY	ALL SEASONAL HIRED WORKERS	HOURLY WAGES and/or PIECE RATES FOR DOMESTIC SEASONAL WORKERS		
	TOTAL	* = piece rate		
Apple Grafter	9	\$ 7.68		
Blueberry Preparation	7	\$ 8.00		
Peach Weeder	7	\$ 7.63		
Nectarine Weeder	7	\$ 7.63		
Potato Worker	7	\$ 7.63		
Peas Weeder	7	\$ 9.00		
Field Corn Planter	7	\$10.00		
Alfalfa Mechanic	7	\$ 8.75		
Alfalfa Tractor Operator	7	\$ 9.00		
Grass Seed Worker	7	\$14.50		
Cherry Worker	6	\$ 7.84		
Apple Fertilizer Applicator	5	\$ 8.00		
Blueberry Weeder	5	\$ 8.00		
Field Corn Tractor Operator	5	\$10.00		
Sweet Corn Tractor Operator	5	\$ 9.00		
Apple Tractor Operator	5	\$ 8.22		
Misc Grain & Seed Crops Sorter/Grader/Packer	4	\$ 8.00		
Walla Walla Sweets Weeder	4	\$ 8.50		
Apple Preparation	4	\$ 7.75		
Pear Weeder	4	\$ 7.63		
Asparagus Loader	3	\$ 8.00		
Asparagus Manager	3	Not Available		
Grapes Tractor Operator	3	\$ 8.50		
Grapes Worker	3	\$ 7.63		
Strawberry Worker	3	\$ 7.63		
Wheat Irrigator	3	\$ 9.00		
Cherry Planter	2	\$ 8.00		
Potato Vehicle Operator	2	\$10.00		
Cherry Tractor Operator	2	\$ 8.00		
Cherry Pruner	2	\$ 7.63		
Nursery Planter	2	\$ 8.00		

AVERAGE WAGE RATE FOR SEASONAL WORKERS EARNING HOURLY WAGES AS REPORTED BY AG

PRODUCERS IN SOUTH EASTERN AREA 5 \$ 7.75/hr (weighted average)