

Washington State University
Sponsored Programs Services

Area/Budget/Account - Direct and Facilities & Administrative Costs - 06/30/2007 - Month End for FY 2007
(includes work study and Pell grants)

EA	DEP		BUDG	CFDA	PG		PRINCIPLE			
#	T #	DEPT NAME	ET	#	M	ACCOUNT	INVESTIGAT	DIRECT	F&A	TOTAL
						ACCOUNT TITLE	ORS			
		PROVOST AND EXEC								
1	1	VICE PRESIDENT	2934	84-000	12W	2934-0013	KILGORE S	29,847.76		29,847.76
1	1120	AEROSPACE STUDIES	2926	12-000	12F	2926-0001	HERBST C / JOHANSEN W / E	(39,363.65)		-39,363.65
1	1360	SCIENCES	2419	93-822	14A	2419-0019	LASKOWSKI M		0.2	0.20
1	1360	SCIENCES	2419	93-822	14A	2419-0026	TURNER A	24,851.63	1,988.15	26,839.78
1	2580	MUSEUM OF ART	4964	-	14A	4964-0085	BRUCE C / SHANNON A	3,441.56		3,441.56
1	2580	MUSEUM OF ART	4964	-	14K	4964-0080	SHANNON A	(1,258.69)		-1,258.69
1	2580	MUSEUM OF ART	4964	-	14K	4964-0083	BRUCE C	25,000.00		25,000.00
1	2580	MUSEUM OF ART	4964	-	14K	4964-0084	Paintings	10,000.00		10,000.00
1	2580	MUSEUM OF ART	4964	45-025	14A	4964-0082	Project Support Program	(428.35)		-428.35
1	8324	GENERAL EDUCATION	2934	-	14N	2934-0010	KILGORE S / STONE C	(27,229.52)		-27,229.52
		UNIVERSITY WRITING								
1	8376	PROGRAM	2936	-	13L	2936-0009	Minority Students Exp Lg Scale			
		OFFICE OF PROVOST-								
		OFFICE OF PROVOST-								
1	8601	TRIBAL LIAISON	1161	-	14F	1161-0060	Writing Asses	6,082.17		6,082.17
		OFFICE OF PROVOST-								
		OFFICE OF PROVOST-								
1	8601	TRIBAL LIAISON	1161	-	14F	1161-0061	Academic Use Agreement Coeur			
		OFFICE OF PROVOST-								
		OFFICE OF PROVOST-								
1	8601	TRIBAL LIAISON	1161	-	14F	1161-0061	d'Alene Tribe	70.31		70.31
		OFFICE OF PROVOST-								
		OFFICE OF PROVOST-								
1	8601	TRIBAL LIAISON	1161	-	14F	1161-0061	Academic Use Agrmnt CDA Tribe-Proj			
		OFFICE OF PROVOST-								
		OFFICE OF PROVOST-								
1	8601	TRIBAL LIAISON	1161	-	14F	1161-0063	Admin	60,193.85		60,193.85
		OFFICE OF PROVOST-								
		OFFICE OF PROVOST-								
1	8601	TRIBAL LIAISON	1161	-	14F	1161-0063	Academic Use Agrmnt CDA Tribe-			
		OFFICE OF PROVOST-								
		OFFICE OF PROVOST-								
1	8601	TRIBAL LIAISON	1161	-	14F	1161-0064	Cyber Tutoring/GED	63,599.45		63,599.45
		OFFICE OF PROVOST-								
		OFFICE OF PROVOST-								
1	8601	TRIBAL LIAISON	1161	-	14F	1161-0064	Academic Use Agrmnt CDA Tribe			
		OFFICE OF PROVOST-								
		OFFICE OF PROVOST-								
1	8601	TRIBAL LIAISON	1161	-	14F	1161-0064	Family Leadership	43,354.90		43,354.90
		OFFICE OF PROVOST-								
		OFFICE OF PROVOST-								
1	8601	TRIBAL LIAISON	1161	-	14F	1161-0065	Academic Use Agrmnt CDA Tribe			
		OFFICE OF PROVOST-								
		OFFICE OF PROVOST-								
1	8601	TRIBAL LIAISON	1161	-	14F	1161-0065	Leadership Dev Camp	49,463.51		49,463.51
		OFFICE OF PROVOST-								
		OFFICE OF PROVOST-								
1	8601	TRIBAL LIAISON	1161	-	14F	1161-0066	Academic Use Agrmnt CDA Tribe			
		OFFICE OF PROVOST-								
		OFFICE OF PROVOST-								
1	8601	TRIBAL LIAISON	1161	-	14F	1161-0066	Needs Assess	12,643.43		12,643.43
		OFFICE OF PROVOST-								
		OFFICE OF PROVOST-								
1	8601	TRIBAL LIAISON	1161	-	14F	1161-0069	Academic Use Agreement Coeur			
		OFFICE OF PROVOST-								
		OFFICE OF PROVOST-								
1	8601	TRIBAL LIAISON	1161	-	14F	1161-0069	d'Alene Tribe	7,500.00		7,500.00
		OFFICE OF PROVOST-								
		OFFICE OF PROVOST-								
1	8601	TRIBAL LIAISON	1161	-	14K	1161-0068	Academic Use Agrmnt CDA Tribe			
		OFFICE OF PROVOST-								
		OFFICE OF PROVOST-								
1	8601	TRIBAL LIAISON	1161	-	14K	1161-0068	WA St Indian Educ Conference	341.51	103.14	444.65
		OFFICE OF PROVOST-								
		OFFICE OF PROVOST-								
2	2	STUDENT AFFAIRS	1170	84-042	12G	1170-0021	LOERA L / JAMISON A	21,106.62	1,688.53	22,795.15
		VICE PRESIDENT -								
		VICE PRESIDENT -								
2	2	STUDENT AFFAIRS	1175	84-000	12G	1175-0022	JAMISON A	86,681.69	6,934.57	93,616.26
		VICE PRESIDENT -								
		VICE PRESIDENT -								
2	2	STUDENT AFFAIRS	1175	84-000	12G	1175-0023	JAMISON A	15,143.00		15,143.00
		VICE PRESIDENT -								
		VICE PRESIDENT -								
2	2	STUDENT AFFAIRS	1175	84-000	12G	1175-0033	JAMISON A	72,311.16	5,784.89	78,096.05
		VICE PRESIDENT -								
		VICE PRESIDENT -								
2	2	STUDENT AFFAIRS	1175	84-042	12G	1175-0011	LOERA L / JAMISON A	111,539.25		111,539.25
		VICE PRESIDENT -								
		VICE PRESIDENT -								
2	2	STUDENT AFFAIRS	1175	84-042	12G	1175-0012	LOERA L / JAMISON A	10,158.00		10,158.00
		VICE PRESIDENT -								
		VICE PRESIDENT -								

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2	1500 CAREER SERVICES	2973 08-000	12Z	2973-0145	Peace Corps Recruitment Program	EDWARDS D	9,307.04	1,396.07	10,703.11
2	1690 COUNSELING SERVICES	2976 93-273	13A	2976-0101	Culture	MAARHUIS P	2,199.27	1,029.26	3,228.53
2	5800 CENTER	6820 -	14A	6820-0034	Eve Child Care/Parent Coop Yr 2	RADZIEMSKI M	37,823.77		37,823.77
2	5800 CENTER WSU CHILDREN'S	6820 10-500	14A	6820-0035	Program Child Care Access Means Parents in	RADZIEMSKI M	48,212.93		48,212.93
2	5800 CENTER WSU CHILDREN'S	6820 84-000	12G	6820-0032	School Prog Schools Out Washington Quality	RADZIEMSKI M	117,694.71	9,415.59	127,110.30
2	5800 CENTER WSU CHILD CARE RES &	6820 93-000	12W	6820-0036	Enhancement Provider Quality Improvement	RADZIEMSKI M	2,522.37	445.12	2,967.49
2	8309 REFERRAL WSU CHILD CARE RES &	2968 -	13L	2968-0054	Services	CILLAY V	2,799.93	279.99	3,079.92
2	8309 REFERRAL WSU CHILD CARE RES &	2968 -	13L	2968-0057	Opened in error - See 14A-2968-0059	CILLAY V	1,236.00	123.61	1,359.61
2	8309 REFERRAL WSU CHILD CARE RES &	2968 -	14A	2968-0056	GUARANTEE-error - see 14A-2968-0058	CILLAY V	(17.59)		-17.59
2	8309 REFERRAL WSU CHILD CARE RES &	2968 -	14L	2968-0039	G u a r a n t e e	CILLAY V / VOSS E	(215.91)	-23.99	-239.90
2	8309 REFERRAL WSU CHILD CARE RES &	2968 -	14L	2968-0040	G u a r a n t e e	CILLAY V / VOSS E	23.08	2.56	25.64
2	8309 REFERRAL WSU CHILD CARE RES &	2968 -	14N	2968-0056	GUARANTEE-error - see 14A-2968-0058	CILLAY V	(59.06)	0.01	-59.05
2	8309 REFERRAL WSU CHILD CARE RES &	2968 93-000	14A	2968-0058	Building Bridges	CILLAY V	76.65		76.65
2	8309 REFERRAL WSU CHILD CARE RES &	2968 93-000	14A	2968-0154	GUARANTEE-error-see 13L-2968-0054	CILLAY V	(2,799.93)	-311.07	-3,111.00
2	8309 REFERRAL CENTER FOR CIVIC	2968 93-596	14A	2968-0059	Child Care Resource & Referral Services Palouse Food Proj Campus	CILLAY V	62,109.40	6,132.00	68,241.40
2	8526 ENGAGEMENT	2981 84-069	14A	2981-0019	Community Init	FREIER K	2,396.34		2,396.34
2	8621 DEAN OF STUDENTS	1156 84-047	12G	1156-0003	Upward Bound - Okanogan County	JAMISON A	54,194.01	3,260.44	57,454.45
2	8621 DEAN OF STUDENTS BIOLOGICAL SYSTEMS	1156 84-047	12G	1156-0006	Upward Bound- Okanogan County	JAMISON ALTON	162,231.29	12,042.82	174,274.11
3	1170 ENGINEERING BIOLOGICAL SYSTEMS	2115 -	14L	2115-0061	Prob Solv Course Pork Prod Bus Mgmt Integrate Educ Research	SWAN M	(61.04)		-61.04
3	1170 ENGINEERING BIOLOGICAL SYSTEMS	2115 10-210	12D	2115-6563	Bioconversion Appl Dev Integrate Educ Research	CHEN S	916.67		916.67
3	1170 ENGINEERING BIOLOGICAL SYSTEMS	2115 10-210	12D	2115-6564	Bioconversion G001834 Biorefinery Process Analysis and	CHEN S	888.78		888.78
3	1170 ENGINEERING	2115 10-217	12W	2115-0063	Design	CHEN S / VANWIE B	8,178.07	1,918.24	10,096.31
3	1200 SCIENCES	2119 -	14G	2119-0032	G U A R A N T E E	SWAN M / PAN W	17,676.20	883.81	18,560.01
3	1200 SCIENCES	2119 -	14Z	2119-0003	Fixed Price Consolidation Acct -Perillo	PERILLO C	(2,408.80)		-2,408.80
3	1200 SCIENCES	2119 -	14Z	2119-0016	GIS: Middle School Field Studies	KENNEDY A	1,116.88		1,116.88
3	1200 SCIENCES CROP AND SOIL	2119 -	14Z	2119-0025	Trips Educ Opportunities Place-Bound	FLURY M	898.44		898.44
3	1200 SCIENCES	2119 10-217	12W	2119-0031	Students ID & WA	PERILLO C / MCCracken V	20,693.23	4,853.79	25,547.02
3	8345 HUMAN DEVELOPMENT	2144 -	13B	2144-0973	Videos	RODGERS K	2,940.92		2,940.92
3	8345 HUMAN DEVELOPMENT	2144 -	14A	2144-0037	Funds)	HANDY D	19,156.14		19,156.14

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3	8345 HUMAN DEVELOPMENT	2144 -	14F	2144-0033	Impact Res	BOYD B	17,841.69	2,676.26	20,517.95
3	8345 HUMAN DEVELOPMENT	2144 -	14Z	2144-0024	Fixed Price Consolidation Acct	RODGERS K	75.96		75.96
3	8345 HUMAN DEVELOPMENT	2144 -	14Z	2144-3100	Fixed Price Consolidation	BOYD B / WANDSCHNEIDER	83.21		83.21
3	8345 HUMAN DEVELOPMENT	2144 84-048	14A	2144-0035	WA FCCLA Leadership 05-06	HANDY D	7,523.24		7,523.24
3	8345 HUMAN DEVELOPMENT	2144 84-048	14A	2144-0038	07)	HANDY D	15,715.87		15,715.87
3	8345 HUMAN DEVELOPMENT	2144 93-279	14A	2144-0032	Prog	HILL L	62,907.40	23,628.09	86,535.49
3	8345 HUMAN DEVELOPMENT	2144 93-865	11H	2144-0039	Sources Parents Knowldge School- Aged Childn	BUMPUS M	2,995.82	1,402.04	4,397.86
3	8345 HUMAN DEVELOPMENT	2144 93-865	11H	2144-0040	Sources Parents Knowldge School- Aged Childn	BUMPUS M	2,043.72	1,011.64	3,055.36
4	1930 STUDENT FINANCIAL AID	2972 -	14J	2972-0100	Financial Literacy Project 2002	FLORES C / SPARKS W	7,559.87	604.79	8,164.66
4	1930 STUDENT FINANCIAL AID	7801 84-033	12A	7801-0506	2005 - 2006 Federal Work Study	SPARKS W		-131.00	-131.00
4	1930 STUDENT FINANCIAL AID	7801 84-033	12A	7801-0607	2006-2007 Federal Work Study	SPARKS W	558,458.92	286,756.76	845,215.68
4	1930 STUDENT FINANCIAL AID	7801 84-033	12A	7801-0710	2006-2007 FWS Job Locator Program	SPARKS W	29,986.80		29,986.80
4	1930 STUDENT FINANCIAL AID	7801 84-033	12A	7801-0720	2006-2007 FWS CSP Job Locator	SPARKS W	19,999.38		19,999.38
4	1930 STUDENT FINANCIAL AID	7801 84-033	12A	7801-0730	Program	SPARKS W	20,130.24		20,130.24
4	1930 STUDENT FINANCIAL AID	7801 84-033	12A	7801-0740	Literacy Prog	SPARKS W	7,850.21		7,850.21
4	1930 STUDENT FINANCIAL AID	7802 -	14D	7802-0607	Campus	SPARKS W	1,475,277.51		1,475,277.51
4	1930 STUDENT FINANCIAL AID	7802 -	14D	7802-0720	Campus	SPARKS W	24,383.78		24,383.78
4	1930 STUDENT FINANCIAL AID	7802 -	14N	7802-8784	INSTITUTIONAL WORK STUDY	SPARKS W / FINCH L / GRISV	10,832.82		10,832.82
4	1930 STUDENT FINANCIAL AID	7802 -	14N	7802-9104	Exper Prog	SPARKS W / FINCH L / GRISV	86,065.99		86,065.99
4	1930 STUDENT FINANCIAL AID	7802 84-069	14D	7802-9075	WA SWS: CSP01	SPARKS W	11,172.72		11,172.72
5	5 COLLEGE OF ENGINEERING AND ARCH	2305 81-000	12W	2305-0021	Sandia Engrn Excell Grad Fellowship	CLAIBORN C / BAHR D	23,969.89		23,969.89
5	5 COLLEGE OF ENGINEERING AND ARCH	3801 47-000	14A	3801-0400	STEM DO-IT Student Support	OLSEN R	(11,387.40)	-2,960.73	-14,348.13
5	5 COLLEGE OF ENGINEERING AND ARCH	3801 47-076	11V	3801-0401	NW Engineering Talent Expansion - On Campus	OLSEN R	19,760.80	10,955.43	30,716.23
5	5 COLLEGE OF ENGINEERING AND ARCH	3801 47-076	11V	3801-0406	NW Engineering Talent Expan - Off Campus	OLSEN R	10,267.41	3,044.93	13,312.34
5	5 COLLEGE OF ENGINEERING AND ARCH	3801 47-076	11V	3801-0407	NW Engineering Talent Expansion G001717	OLSEN R	94,557.58		94,557.58
5	5 COLLEGE OF ENGINEERING AND ARCH	3801 47-076	11V	3801-0408	NW Engineering Talent Expansion G001720	OLSEN R	54,994.62		54,994.62
5	5 COLLEGE OF ENGINEERING AND ARCH	3801 47-076	12V	3801-0404	Computer Sci Engr Math Scholarships	OLSEN R / LANIER M	35,582.68		35,582.68
5	5 COLLEGE OF ENGINEERING AND ARCH	3801 47-076	12V	3801-0405	Computer Sci Engr Math Scholarships- G001719	OLSEN R / LANIER M	98,927.29		98,927.29
5	5 COLLEGE OF ENGINEERING AND ARCH	3801 47-076	12V	3801-4158	Presidential Awd Mentor Students Underrepresented Engineers Math	GRIMES C	1,740.16		1,740.16
5	5 COLLEGE OF ENGINEERING AND ARCH	3801 47-076	12V	3801-4159	Teachers WSU Native Youth Explor Engring	OLSEN R	22,898.87		22,898.87
5	5 COLLEGE OF	3801 81-000	11T	3801-0411	Camp NY'EE	OLSEN R / GRIMES C	6,000.00		6,000.00
5	1520 CHEMICAL ENGINEERING	3813 -	13J	3813-5088	Gradient	IVORY C	8,574.72	4,012.96	12,587.68
5	1520 CHEMICAL ENGINEERING	3813 10-217	12W	3813-5076	Design	CHEN S / VANWIE B	13,486.21	3,163.33	16,649.54

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Microbial Fuel Cells Power Submersed											
5	1520	CHEMICAL ENGINEERING	3813	12-300	11W	3813-5089	Devices	BEYENAL H	12,151.20	5,249.66	17,400.86
5	1520	CHEMICAL ENGINEERING	3813	47-000	12V	3813-5082	IPA Agreement: J. Lee	LEE J	32,820.00		32,820.00
5	1520	CHEMICAL ENGINEERING	3813	47-000	12V	3813-5087	IPA Agreement: J. Lee	LEE J	19,128.07		19,128.07
5	1520	CHEMICAL ENGINEERING	3813	47-000	13A	3813-4584	RUI: Soap Lake Microbial Observatory	PEYTON B	(708.61)		-708.61
5	1520	CHEMICAL ENGINEERING	3813	47-041	11V	3813-4743	Integ Multistg Iso-Elec PDMS	IVORY C / DUTTA P	15,971.77	6,021.62	21,993.39
5	1520	CHEMICAL ENGINEERING	3813	47-041	11V	3813-4790	Integ Multistg Iso-Elec PDMS REU Nanoscale Envir Sensors Societal	IVORY C / DUTTA P	(2,465.85)	-399.35	-2,865.20
5	1520	CHEMICAL ENGINEERING	3813	47-041	11V	3813-5078	Educ Impl Nativ Ameri	VANWIE B / CHENG G / PEYT	29,023.32	12,093.45	41,116.77
5	1520	CHEMICAL ENGINEERING	3813	47-041	11V	3813-5084	REU: Nanoscale Envir Sensors	VANWIE B / PEYTON B / CHE	3,431.01	682.59	4,113.60
5	1520	CHEMICAL ENGINEERING	3813	47-041	11V	3813-5085	Proteomics NSF NIRT Fundamental Understand	IVORY C / DUTTA P / HILL H	1,926.94	901.81	2,828.75
5	1520	CHEMICAL ENGINEERING	3813	47-041	11W	3813-5072	Hybrid Micro/Nanofluid	IVORY C	39,898.34	15,766.20	55,664.54
5	1520	CHEMICAL ENGINEERING	3813	47-041	12V	3813-4766	SWEET	ZOLLARS R / ORLICH D / THC	21,607.72		21,607.72
5	1520	CHEMICAL ENGINEERING	3813	47-041	12V	3813-4781	SWEET	ZOLLARS R / ORLICH D / THC	44,850.00	8,862.50	53,712.50
5	1520	CHEMICAL ENGINEERING	3813	47-050	11W	3813-5079	Sediments	SANI R	8,606.77	24,535.57	33,142.34
5	1520	CHEMICAL ENGINEERING	3813	47-076	11V	3813-5086	Assess Disseminate Grp Pedagogy	VANWIE B / BROWN G	55,318.73	24,897.95	80,216.68
5	1520	CHEMICAL ENGINEERING	3813	81-049	11T	3813-4618	Sedim	PEYTON B / MILLER R	30.55	14.30	44.85
5	1520	CHEMICAL ENGINEERING	3813	81-049	11T	3813-4719	L-T Stewardship Mixed Wastes	ZOLLARS R / PEYTON B	11.28	5.28	16.56
5	1520	CHEMICAL ENGINEERING	3813	81-049	11T	3813-5083	G001954	ZOLLARS R / PEYTON B	38,182.42	10,774.49	48,956.91
5	1590	ENGRNG ENVIRONMENTAL	2315	-	14J	2315-0033	MINORITIES PROGRAM NW Airquest Ops Enhance & Eval	ITANI R / BHAGAT S / ORSBO	(570.43)		-570.43
5	1590	ENGRNG ENVIRONMENTAL	3815	-	13A	3815-5114	Airpact-2 NW-AIRQUEST Ops Enhance & Eval	LAMB B	3,853.66	1,614.57	5,468.23
5	1590	ENGRNG ENVIRONMENTAL	3815	-	13A	3815-5117	ClearSky Comp Mtrl Alt to Timber/Const of Wing	LAMB B / VAUGHN J	(4,092.50)	-1,064.05	-5,156.55
5	1590	ENGRNG ENVIRONMENTAL	3815	-	13A	3815-5130	Walls Environ Investigation Hvy Metals	MCDANIEL C / MCLEAN D / W	17,355.65	8,122.44	25,478.09
5	1590	ENGRNG ENVIRONMENTAL	3815	-	13A	3815-5152	Hiway Runoff	BARBER M / YONGE D	8,500.75	2,210.20	10,710.95
5	1590	ENGRNG ENVIRONMENTAL	3815	-	13J	3815-5128	Mechanism Iron Chelate CHP React Halogen Species Air Qual Ca	WATTS R	(1,415.03)	-576.33	-1,991.36
5	1590	ENGRNG ENVIRONMENTAL	3815	-	13J	3815-5158	Coast Area Hydrocarbon Profiles over Western	JOBSON B	29,510.88	13,373.94	42,884.82
5	1590	ENGRNG ENVIRONMENTAL	3815	-	13J	3815-5167	Houston FIXED PRICE CONSOLIDATION -	JOBSON B	79,463.00	20,410.41	99,873.41
5	1590	ENGRNG ENVIRONMENTAL	3815	-	13J	3815-8007	GEOLOGICAL ENGR	MCLEAN D / KATONA M / ITAI	1,112.20		1,112.20
5	1590	ENGRNG ENVIRONMENTAL	3815	-	13N	3815-5177	G U A R A N T E E Fixed Price Consolidation - Environ	JOBSON T	12,444.67		12,444.67
5	1590	ENGRNG ENVIRONMENTAL	3815	-	13N	3815-8002	Engin Fixed Price Consolidation - Structural	MCLEAN D / KATONA M / ITAI	612.00		612.00
5	1590	ENGRNG ENVIRONMENTAL	3815	-	13N	3815-8003	Engin	MCLEAN D / KATONA M / ITAI	20.00		20.00
5	1590	ENGRNG	3815	10-000	11D	3815-5113	Bluesky Verification Study	LAMB B	22,183.93		22,183.93

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5	1590	ENGRNG	3815	10-200	11D	3815-4782	PM-10 Partic Emission	CLAIBORN C / LAMB B / SCHI	(28.74)		-28.74
5	1590	ENGRNG	3815	10-200	11D	3815-5116	PM-10 Particulate Emission Project	SCHILLINGER W / CLAIBORN	20,936.90		20,936.90
5	1590	ENGRNG	3815	10-200	11D	3815-5143	Lands PNW	SCHILLINGER W / LAMB B / C	14,201.10		14,201.10
5	1590	ENGRNG	3815	10-200	11D	3815-5166	PM-10 Particulate Emission Cntrl Ag Lands	LAMB B / SCHILLINGER W	21,362.16		21,362.16
5	1590	ENGRNG	3815	10-206	11D	3815-4655	Optim Bolt Spacing Mult Wood Connect	DOLAN J	489.63	114.85	604.48
5	1590	ENGRNG	3815	10-206	11D	3815-4709	Optim Bolt Space Mult Wood Connect G001428	DOLAN J	42.42	9.95	52.37
5	1590	ENGRNG	3815	10-206	11D	3815-5133	Emission Measurements of Beef Production	WESTBERG H / JOHNSON K	106,889.67	26,080.94	132,970.61
5	1590	ENGRNG	3815	10-206	11D	3815-5153	Measuring modeling Gaseous Losses Nitrogen	STOCKLE C / COLLINS H / KE	68,779.89	17,195.04	85,974.93
5	1590	ENGRNG	3815	10-664	11D	3815-4404	Pheromone Traces Experiment	LAMB B	(10,675.67)	-2,177.92	-12,853.59
5	1590	ENGRNG	3815	10-664	11D	3815-5163	Pheromone Tracer Experiment	LAMB B	29,204.16	7,358.06	36,562.22
5	1590	ENGRNG	3815	12-000	11F	3815-5159	Reactant-Contaminant Thru Persulfate ISCO	WATTS R / FINN D / MUHUNT	199,141.40	85,495.35	284,636.75
5	1590	ENGRNG	3815	12-000	11F	3815-5172	Field Demo Optimizatio Regorous Validation	WATTS R / TEEL A	25,736.34	6,213.56	31,949.90
5	1590	ENGRNG	3815	20-000	11W	3815-4733	Low-cost Energy Dissip Culvert Exits	HOTCHKISS R	133.52	62.49	196.01
5	1590	ENGRNG	3815	20-000	11W	3815-5129	Low-Cost Energy Dissip Culvert Exits Phz 2	HOTCHKISS R	(8.54)		-8.54
5	1590	ENGRNG	3815	20-000	11Z	3815-4591	Non-Destructive Eval of Bridges	MCLEAN D / ITANI R (H)	24.04	11.04	35.08
5	1590	ENGRNG	3815	20-000	11Z	3815-4689	Non-Destructive Eval of Bridges	MUHUNTHAN B / ITANI R	18,733.04	8,767.07	27,500.11
5	1590	ENGRNG	3815	20-000	11Z	3815-4690	Non-Destructive Eval of Bridges	MUHUNTHAN B / RODRIGUEZ	13,252.52	6,202.20	19,454.72
5	1590	ENGRNG	3815	20-000	11Z	3815-5136	Infrastrctr Renewl Rsrch Girder Blast Test	MCLEAN D / ITANI R / MCDAN	70,547.09	31,562.89	102,109.98
5	1590	ENGRNG	3815	20-000	11Z	3815-5137	Infrastrctr Renewl Rsrch Fish Passage	HOTCHKISS R / ITANI R / MCI	27,626.32	11,052.89	38,679.21
5	1590	ENGRNG	3815	20-000	11Z	3815-5138	Infrastrctr Renewal Dynamic Modulus Test	TASHMAN L / ITANI R / MCLE	53,519.82	23,157.02	76,676.84
5	1590	ENGRNG	3815	20-000	11Z	3815-5139	Infrastrctr Renewl BMP Cold Climate Runoff	BARBER M / ITANI R / MCLEA	38,520.18	8,157.80	46,677.98
5	1590	ENGRNG	3815	20-000	11Z	3815-5140	Infrastrctr Renewl Rsrch Compaction Control	MUHUNTHAN B / MCLEAN D /	43,362.46	16,527.18	59,889.64
5	1590	ENGRNG	3815	20-000	11Z	3815-5141	Infrastrctr Renewl Rsrch Dynamic Response	COFER W / MCLEAN D / ITAN	32,457.98	13,300.05	45,758.03

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5	1590	ENGRNG	3815	20-000	11Z	3815-5142	Infrastrctr Renewl Tech Transfer & Prog Mgt	MCLEAN D / ITANI R	22,794.39	10,667.78	33,462.17
5	1590	ENGRNG	3815	20-000	11Z	3815-5157	Infrastrctr Renewl Resrch Tsk 8 Cncrte Bdg	POLLOCK D / MCLEAN D	44,692.65	19,039.95	63,732.60
5	1590	ENGRNG	3815	20-000	11Z	3815-5164	Non-Destructive Eval of Bridges	MCLEAN D / ITANI R	69,367.17	30,573.58	99,940.75
5	1590	ENGRNG	3815	20-000	12Z	3815-5122	Design Fish Passage For Bridges & Culverts	HOTCHKISS R		0.48	0.48
5	1590	ENGRNG	3815	20-000	13A	3815-5146	Development of a Tack Coat Protocol	TASHMAN L / NAM K / PAPAG	1,522.36	861.36	2,383.72
5	1590	ENGRNG	3815	20-000	13A	3815-5162	Forward Directivity Seismic Hazard Analysis	RODRIGUEZ-MAREK A	12,292.79	4,299.88	16,592.67
5	1590	ENGRNG	3815	20-000	13A	3815-5165	Support WSDOT Student Research Program	MCLEAN D	16,137.93	6,099.41	22,237.34
5	1590	ENGRNG	3815	20-000	13A	3815-5174	Synthesis Development	MCLEAN D	6,867.11	3,213.81	10,080.92
5	1590	ENGRNG	3815	20-000	14A	3815-5149	Trac Services Support 05-07	MCLEAN D	31,661.60		31,661.60
5	1590	ENGRNG	3815	43-000	11U	3815-5110	Multi-Ang Sky-View DOAS Inst Valid OMI	MOUNT G	57,600.13	16,566.58	74,166.71
5	1590	ENGRNG	3815	43-000	11U	3815-5150	Meas Trace Gases w/ MAXDOAS Aura Satellite	MOUNT G	73,475.22	31,650.31	105,125.53
5	1590	ENGRNG	3815	43-000	11U	3815-5156	Aura-OMI 1b Rad Cals NO2 Conc	MOUNT G	53,597.15	12,373.37	65,970.52
5	1590	ENGRNG	3815	43-000	11U	3815-5170	Urban Airsheds	MOUNT G	23,296.92	10,056.80	33,353.72
5	1590	ENGRNG	3815	43-000	11U	3815-5175	Using NASA Earth-Sun Science Products Enha	LAMB B	2,955.54	1,383.19	4,338.73
5	1590	ENGRNG	3815	43-000	11U	3815-5175	Using NASA Earth-Sun Sci G002125 / G002149	LAMB B	6,783.42	3,174.64	9,958.06
5	1590	ENGRNG	3815	47-041	11W	3815-5171	Performance Based Design Masonry Structures	MCLEAN D / GRIMES C / KEA			
5	1590	ENGRNG	3815	47-050	11V	3815-4299	Isoprene Fluxes in PROPHET 2000-01	LAMB B / WESTBERG H		11.35	11.35
5	1590	ENGRNG	3815	47-050	11V	3815-4447	Biocomplex: Biosph-Atmosph Flux Carbon/Nitrogen	LAMB B / WESTBERG H / MOI	543.50	141.28	684.78
5	1590	ENGRNG	3815	47-050	11V	3815-4472	Biocomplex: Biosph-Atmosph Flux G001158	LAMB B / WESTBERG H / MOI	47,669.66		47,669.66
5	1590	ENGRNG	3815	47-050	11V	3815-5111	Biocmplx: Biosph-Atmosph Flux Cargon/Nitrgrn REU	LAMB B	4.50		4.50
5	1590	ENGRNG	3815	47-050	11V	3815-5144	Measure Urban Volatile Organic Compound Fluxes	LAMB B / WESTBERG H	40,104.55	9,371.78	49,476.33
5	1590	ENGRNG	3815	47-050	11V	3815-5154	Measure Urban Volatile Organic Compound REU	LAMB B / WESTBERG H	3,496.25	984.40	4,480.65
5	1590	ENGRNG	3815	66-000	11W	3815-5103	In-Situ Chem Oxid Treatment Study	WATTS R	(514.95)	-240.99	-755.94
5	1590	ENGRNG	3815	66-000	11W	3815-5147	Photochemical Ozone Modeling Puget Sound	LAMB B / VAUGHAN J	907.71	424.81	1,332.52

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5	1590	ENGRNG ENVIRONMENTAL	3815 66-034 13A 3815-5125	Natl Air Toxics Monitoring Spokane	WESTBERG H / LAMB B	(1,814.02)		-1,814.02
5	1590	ENGRNG ENVIRONMENTAL	3815 66-034 14A 3815-5125	Natl Air Toxics Monitoring Spokane	WESTBERG H / LAMB B	15,595.37	7,017.20	22,612.57
5	1590	ENGRNG ENVIRONMENTAL	3815 66-034 14A 3815-5126	Natl Air Toxics Monitoring Spokane G001789	WESTBERG H / LAMB B	27,997.20		27,997.20
5	1590	ENGRNG ENVIRONMENTAL	3815 66-500 11W 3815-4730	PH-II Pilot-Scale Tin Oxide Disinf Syst	WATTS R / LOGE F	(32.57)	33.31	0.74
5	1590	ENGRNG ENVIRONMENTAL	3815 66-500 11W 3815-5151	PH-II Pilot-Scale Tin Oxide Disinf Syst	WATTS R	(436.91)	-204.46	-641.37
5	1590	ENGRNG ENVIRONMENTAL	3815 66-509 11S 3815-4753	Climate Chg & US Air Qual	LAMB B	35,760.95	15,283.00	51,043.95
5	1590	ENGRNG ENVIRONMENTAL	3815 66-509 11S 3815-4776	Climate Chg & US Air Qual G001497	LAMB B	31,860.28		31,860.28
5	1590	ENGRNG ENVIRONMENTAL	3815 66-509 11S 3815-4778	Climate Chg & US Air Qual G001499 Air Toxic Trends Seattle Sampling	LAMB B	28,697.46		28,697.46
5	1590	ENGRNG ENVIRONMENTAL	3815 66-605 13A 3815-5134	Anal 2005 AIRQUEST Air Quality Forecast Syst	WESTBERG H	(2,745.00)	458.37	-2,286.63
5	1590	ENGRNG ENVIRONMENTAL	3815 66-605 13A 3815-5168	AIRPACT3	LAMB B	26,912.20	6,672.44	33,584.64
5	1590	ENGRNG ENVIRONMENTAL	3815 66-605 13A 3815-5169	NW-AIRQUEST Ops Enhance & Eval	LAMB B / VAUGHAN J	42,560.28	9,883.00	52,443.28
5	1590	ENGRNG ENVIRONMENTAL	3815 66-607 12S 3815-4746	Fellowship: J. C. Avise PNW Modeling Analysis Atmospheric	LAMB B / AVISE J	303.72		303.72
5	1590	ENGRNG ENVIRONMENTAL	3815 66-610 11S 3815-5145	Deposition Prod Fate of Organo-Cr(III) Micro Red	LAMB B / VAUGHAN J	28,712.83	12,145.94	40,858.77
5	1590	ENGRNG ENVIRONMENTAL	3815 81-000 11T 3815-4787	Chro	YONGE D / XUN L	69,360.89	32,460.90	101,821.79
5	1590	ENGRNG ENVIRONMENTAL	3815 81-087 11W 3815-5112	Advective Flux CO2 Exch Niwot Ridge Earthquake Hazards Risks Southern	LAMB B	28,236.48	6,743.71	34,980.19
5	1590	ENGRNG ENVIRONMENTAL	3815 81-087 12W 3815-5155	Nevada	SACK R	28,204.44	9,870.32	38,074.76
5	1770	SCHOOL OF ELECT ENG & COMP SCI	2320 - 14J 2320-0005	Power Professorship Prog - Elec Engin Secondary Voltage Control System for	FISCHER T / BOSE A / RINGC	21,403.41		21,403.41
5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820 - 13G 3820-5121	Korea Predictive Overlay Route Multimedia	VENKATASUBRAMANIAN V	50,933.87	20,493.68	71,427.55
5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820 - 13G 3820-5125	Dlvry High-Speed Network Intrusion	KIM M / MIN SIK K	9,501.99	4,446.93	13,948.92
5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820 - 13G 3820-5141	Prevention	KIM M	16,677.62	947.48	17,625.10
5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820 - 13J 3820-4468	Industry/CDADIC G001198	RINGO J	265,067.79		265,067.79
5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820 - 13J 3820-4469	Industry/CDADIC G001199	RINGO J	56,982.92		56,982.92
5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820 - 13J 3820-4648	Industry/CDADIC	RINGO J	39,667.41		39,667.41

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5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820 -	13J	3820-5116	Industry/CDADIC G001943	RINGO J	19,967.73		19,967.73
5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820 -	13J	3820-5117	Industry/CDADIC G001941	RINGO J	43,908.98		43,908.98
5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820 -	13J	3820-5119	CDADIC/Data Converters Honeywell SOI	RINGO J / LARUE G	44,392.09		44,392.09
5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820 -	13J	3820-5120	GUARANTEE	HEO D	20,250.95		20,250.95
5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820 -	13J	3820-5122	Senior Design ChemAlliance Website	HAGEMEISTER J / SHIRAZI B	2,778.00	222.00	3,000.00
5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820 -	13J	3820-5126	Industry/CDADIC-HEO	HEO D / RINGO J	32,467.73		32,467.73
5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820 -	13J	3820-5127	Industry/CDADIC-LaRue	LARUE G / RINGO J	36,261.15		36,261.15
5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820 -	13J	3820-5135	System Security Angle Differences SYSPAD	VENKATASUBRAMANIAN V	24,510.33	8,127.45	32,637.78
5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820 -	13L	3820-5123	Self-Sponsored Research P Pedrow Coord Trans Line Trnsfr Capabil	PEDROW P	128.36		128.36
5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820 -	13N	3820-4552	Grndg/Sfty ELECT/COMPUTER ENGR -- F P A	VENKATASUBRAMANIAN M	18,590.40		18,590.40
5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820 -	13N	3820-8001	CONSOLIDATION	HOWER G	123.22		123.22
5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820 -	14F	3820-5124	Power Professorship Seattle Light	BOSE A / SHIRAZI B	214.52		214.52
5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820 -	14N	3820-4331	Intell Distr Cntrl Elec Pwr Grid Coord Trans Line Trnsfr Capabil	BOSE A	72,242.73		72,242.73
5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820 -	14N	3820-4555	Grndg/Sfty	OLSEN R / VENKATASUBRAM	13,645.71		13,645.71
5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820 -	14N	3820-5130	PSERC - HOME Acct Real Time Ctrl Enhanc Sm Signal Stab	BOSE A	3,236.72		3,236.72
5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820 -	14N	3820-5132	Elec Power Syst SUBDUE Graph Based Algorithm	VENKATASUBRAMANIAN V /	27,913.77		27,913.77
5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820	12-000	11W 3820-5143	TANGRAM Program	HOLDER L	3,782.85	1,216.24	4,999.09
5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820	12-000	11W 3820-5144	GUARANTEE MOUT Simulator GGP System Eval	OLSEN R	1,948.92	912.09	2,861.01
5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820	12-300	11F 3820-5139	Trans Learning	HOLDER L	26,430.39	9,463.15	35,893.54
5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820	12-300	11F 3820-6020	Numerical Rough Surf Scatter Models Tsf Learning Integrated Cognitive	BROSCHAT S	50,172.19	20,137.20	70,309.39
5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820	12-300	11W 3820-5129	Systems Dev Fleet Autonomous Under Wtr	HOLDER L / COOK D	98,464.96	37,727.72	136,192.68
5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820	12-300	11W 3820-6025	Vehicles	SABERI A	28,075.99	13,139.58	41,215.57
5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820	12-800	11F 3820-4758	Mixed Signal Elec Tech Space	RINGO J / OSMAN M	(523.80)	-245.14	-768.94

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5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820 12-800 12F 3820-4789	Mixed Signal Elec Tech Space CDADIC	RINGO J	(10.82)		-10.82
5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820 43-000 11U 3820-5136	Optimized Autonomous Space In-situ Sensorweb	SONG W / SHIRAZI B	1,715.65	802.92	2,518.57
5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820 43-000 11W 3820-4398	Distr Data Mining Lrge NASA Database	SIVAKUMAR K	(123.22)		-123.22
5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820 43-001 11U 3820-5138	Control-Theoretic Design & Numerical Eval	ROY S	36,883.78	14,725.50	51,609.28
5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820 47-000 12V 3820-5115	1PA Agreement K. Tomsovic	TOMSOVIC K	50,181.35		50,181.35
5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820 47-041 11V 3820-4141	Ind/Univ Coop Res Ctr Pwr Sys Eng	BOSE A	(112.68)		-112.68
5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820 47-041 11V 3820-4244	Design Analog-Digital Integ Circuits	RINGO J	21,384.66	235.35	21,620.01
5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820 47-041 11V 3820-4593	EPNES: Model Interact Elec Pwr Syst	LUTZENHISER L / BOSE A / F	(1,365.59)	-0.89	-1,366.48
5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820 47-041 11V 3820-4700	Power Syst Engineering Rsrch Ctr Hard Constraint Actuator Linear Plant	BOSE A	1,249.17	584.61	1,833.78
5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820 47-041 11V 3820-4745	Cntrl	SABERI A	(13.21)		-13.21
5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820 47-041 11V 3820-4759	EPNES: Model Interact Elec Pwr Syst NIRT: Nanotube Structrs Hi Res Cntl	TOMSOVIC K / FORD A / BOS	23,360.22	9,479.47	32,839.69
5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820 47-041 11V 3820-5102	Thermal Collab Resrch Ed Sustain Energy Sys	RICHARDS C / RICHARDS R /	260.73	122.02	382.75
5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820 47-041 11V 3820-5103	Sup IT	TOMSOVIC K / BOSE A (H)	18,228.43	8,530.90	26,759.33
5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820 47-041 11V 3820-5106	Collab Resrch Ed G001663	TOMSOVIC K	8,991.77		8,991.77
5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820 47-041 11V 3820-5109	Collab Resrch Ed Sustain G001674 Exploiting Topological Structure	TOMSOVIC K	19,257.45	9,012.49	28,269.94
5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820 47-041 11V 3820-5114	Overcoming Constraint Collab Resrch Ed Sustain Energy	ROY S / SABERI A	3,635.89	1,701.59	5,337.48
5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820 47-041 11V 3820-5118	G001998 SGER: Energy Efficient FPGA Security	TOMSOVIC K / BOSE A (H)	15,459.55	7,235.07	22,694.62
5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820 47-041 11V 3820-5137	Mech	MEDIDI S / DELGADO-FRIAS	15,477.28	5,790.23	21,267.51
5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820 47-041 11V 3820-6021	Power Syst Engineering Rsrch Ctr Turbo Code Modul Prtl Coher	BOSE A / VENKATASUBRAM/	7,321.54	3,003.40	10,324.94
5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820 47-070 11V 3820-4371	Channels Secure Robust Power Grid IT Arch -	BELZER B		-0.15	-0.15
5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820 47-070 11V 3820-4761	REU	HAUSER C / BAKKEN D / BOS	1,242.63	310.66	1,553.29
5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820 47-070 11V 3820-4765	Privacy Sensitive Data Mining CRI: Secure Wireless Ad Hoc	SIVAKUMAR K	42,758.15	10,866.57	53,624.72
5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820 47-070 11V 3820-5111	Networking Sensor	MEDIDI S / MEDIDI M	3,610.09	1,484.51	5,094.60

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5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820 47-070 11V 3820-5112	Collaborative Research Analyze Cmptg Sys REU	DANG Z	767.64	191.91	959.55
5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820 47-070 11V 3820-5133	New Angles Multi Dimension Interfere Prob	BELZER B / SIVAKUMAR K	36,107.09	16,475.03	52,582.12
5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820 47-070 11V 3820-6028	SEI-Graph-based Mining Public Health Data	COOK D	109,716.75	43,505.67	153,222.42
5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820 47-070 11W 3820-5113	Trustworthy Cyber Infrastructure Power Grid	HAUSER C / BAKKEN D / BOS	111,875.87	50,904.79	162,780.66
5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820 47-070 12V 3820-5140	REU Site: Undergrads in Smart Environments	SHIRAZI B	35,343.26	3,000.00	38,343.26
5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820 47-076 11V 3820-4747	CAREER: Exploring Cptr Sci Educ Graduate Research Fellowship: K.	HUNDHAUSEN C	36,538.70	13,244.47	49,783.17
5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820 47-076 12V 3820-6026	Blomster Design Dev Geospatial Process	BLOMSTER K / DELGADO-FR	1,250.00		1,250.00
5	1770	SCHOOL OF ELECT ENG & COMP SCI	3820 81-000 11W 3820-5142	Explorer Visual Fixed Price Consolidation Acct -	HAGEMEISTER J	2,775.89	222.08	2,997.97
5	2540	SCHOOL OF MECH AND MATLS ENG	2325 - 13Z 2325-0007	Capstone	PEZESHKI C	25,762.24		25,762.24
5	2540	SCHOOL OF MECH AND MATLS ENG	3825 - 13J 3825-4361	Virtual Assembly Tech Consortium	JAYARAM S / JAYARAM U	12,024.12	1,202.41	13,226.53
5	2540	SCHOOL OF MECH AND MATLS ENG	3825 - 13J 3825-4677	L-T Fuel Compat Reinf Thermosets Micro Crystal Grth CdZnTe Int Macro	SMITH L	48,313.80	19,860.43	68,174.23
5	2540	SCHOOL OF MECH AND MATLS ENG	3825 - 13J 3825-5104	Phs I	LI B		0.04	0.04
5	2540	SCHOOL OF MECH AND MATLS ENG	3825 - 13J 3825-5110	VATC/PACCAR Travel Acct Integrated Micromachined Strain	JAYARAM S	72.14	7.20	79.34
5	2540	SCHOOL OF MECH AND MATLS ENG	3825 - 13J 3825-5124	Sensors Long Term Fuel Compatability 3M	BAHR D / JOHNS W / NORTOI	(687.06)	-321.55	-1,008.61
5	2540	SCHOOL OF MECH AND MATLS ENG	3825 - 13J 3825-5151	AF555 Adhesive Comp Ply Orientations Circular Stress	SMITH L	(8,086.09)	-3,784.29	-11,870.38
5	2540	SCHOOL OF MECH AND MATLS ENG	3825 - 13J 3825-5155	Conc Long Fiber Inj Molded Comp X-Ray	SMITH L	55,492.74	9,673.90	65,166.64
5	2540	SCHOOL OF MECH AND MATLS ENG	3825 - 13J 3825-5167	Tomography 787 Fuselage Comp Matl Long Trm	ZBIB H	10,062.00	4,709.02	14,771.02
5	2540	SCHOOL OF MECH AND MATLS ENG	3825 - 13J 3825-5168	Fluid Exp Development Advanced Marine	SMITH L	42,298.10	17,535.09	59,833.19
5	2540	SCHOOL OF MECH AND MATLS ENG	3825 - 13J 3825-5169	Technologies	MATVEEV K	8,985.29	4,205.12	13,190.41
5	2540	SCHOOL OF MECH AND MATLS ENG	3825 - 13L 3825-4697	Test Methods Softball Bat Perf	SMITH L	45,107.49	16,313.77	61,421.26
5	2540	SCHOOL OF MECH AND MATLS ENG	3825 - 13N 3825-4668	Exploring Nanospring Mechanics	NORTON M	67,738.67		67,738.67
5	2540	SCHOOL OF MECH AND MATLS ENG	3825 - 13Z 3825-4095	Fixed Price Consolidation Account Fixed Price Consolidation Acct -	ANTOLOVICH S	129.00		129.00
5	2540	SCHOOL OF MECH AND MATLS ENG	3825 - 13Z 3825-4528	Faculty	FIELD D	6,432.12		6,432.12

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5	2540	SCHOOL OF MECH AND MATLS ENG	3825 -	13Z	3825-4615	Fixed Price Consolidation Account	BAHR D		453.18		453.18
5	2540	SCHOOL OF MECH AND MATLS ENG	3825 -	13Z	3825-5107	Fixed Price Consolidation Acct	NORTON G		443.36		443.36
5	2540	SCHOOL OF MECH AND MATLS ENG	3825 -	13Z	3825-5140	Fixed Price Consolidation Acct-Dutta	DUTTA P		1,500.00		1,500.00
5	2540	SCHOOL OF MECH AND MATLS ENG	3825 -	14A	3825-5173	Test Tensile Strength Durability Paper Hand	FINDLEY K		2,094.41		2,094.41
5	2540	SCHOOL OF MECH AND MATLS ENG	3825 -	14K	3825-4688	abric MEMS Device Based Novel Mat	BAHR D / RICHARDS C / RICH		100,824.12		100,824.12
5	2540	SCHOOL OF MECH AND MATLS ENG	3825 -	14K	3825-5129	Biomedical Research Lab	BANDYOPADHYAY A / BOSE		206,031.67		206,031.67
5	2540	SCHOOL OF MECH AND MATLS ENG	3825	10-664	11D 3825-4711	Pheromone Traces Experiment	STOCK D / LAMB B	(300.63)	-78.17		-378.80
5	2540	SCHOOL OF MECH AND MATLS ENG	3825	12-000	11F 3825-5142	P3 Pwr Gen Syst Adv Miss Def Appl CLIN3 MME	RICHARDS C / RICHARDS R /	31,235.85	14,618.38		45,854.23
5	2540	SCHOOL OF MECH AND MATLS ENG	3825	12-000	11W 3825-5125	Dislocation Patterns Three Dimensions	FIELD D	(1,602.11)	-749.79		-2,351.90
5	2540	SCHOOL OF MECH AND MATLS ENG	3825	12-000	11W 3825-5127	P3 Microengine Supercapacitor Dislocation Patterns Three	BAHR D / RICHARDS C / RICH	21,253.73	18,669.39		39,923.12
5	2540	SCHOOL OF MECH AND MATLS ENG	3825	12-000	11W 3825-5153	Dimensions	FIELD D	(353.48)			-353.48
5	2540	SCHOOL OF MECH AND MATLS ENG	3825	12-000	11W 3825-5154	Defects Single Crystals Optical Applications	BAHR D / NORTON M	53,003.88	22,955.93		75,959.81
5	2540	SCHOOL OF MECH AND MATLS ENG	3825	12-000	11W 3825-5158	2006 Research Engineering Apprenticeship	BAHR D	1,491.41			1,491.41
5	2540	SCHOOL OF MECH AND MATLS ENG	3825	12-000	11W 3825-5163	Sim Experiments Model Fatigue 7XXX Alloys	FIELD D	69,180.64	31,011.06		100,191.70
5	2540	SCHOOL OF MECH AND MATLS ENG	3825	12-000	11W 3825-5171	Inc Bandwidth Power MEMS Vibration Harvstng	MORRIS D / BAHR D	14,599.44	6,695.00		21,294.44
5	2540	SCHOOL OF MECH AND MATLS ENG	3825	12-000	11W 3825-5178	2007 Research Engineerng Apprenticeship	BAHR D	2,037.05			2,037.05
5	2540	SCHOOL OF MECH AND MATLS ENG	3825	12-000	12F 3825-5172	ME 416 Remote Articulated Cleaning Nozzle	PEZESHKI C	9,942.10			9,942.10
5	2540	SCHOOL OF MECH AND MATLS ENG	3825	12-300	11F 3825-5131	Development of Nanostructured Porous Materials	BANDYOPADHYAY A / BOSE	64,411.89			64,411.89
5	2540	SCHOOL OF MECH AND MATLS ENG	3825	20-000	11Z 3825-5122	Effct Surface Treatment Degrad Comp Adhesives	SMITH L	21,050.08	7,619.76		28,669.84
5	2540	SCHOOL OF MECH AND MATLS ENG	3825	47-041	11V 3825-4489	CAREER: Bioact Ca Phosph Nanopwdr	BOSE S	47,503.59	9,645.47		57,149.06
5	2540	SCHOOL OF MECH AND MATLS ENG	3825	47-041	11V 3825-4538	CAREER: Bioact Ca Phosph Nanopwdr REU	BOSE S	459.46	114.87		574.33
5	2540	SCHOOL OF MECH AND MATLS ENG	3825	47-041	11V 3825-4739	Integ Multistg Iso-Elec PDMS	DUTTA P / IVORY C	22,740.08	7,891.90		30,631.98
5	2540	SCHOOL OF MECH AND MATLS ENG	3825	47-041	11V 3825-4789	Integ Multistg Iso-Elec PDMS REU	DUTTA P / IVORY C	582.47			582.47

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5	2540	SCHOOL OF MECH AND MATLS ENG	3825 47-041 11V 3825-5118	NIRT: Nanotube Structrs Hi Res Cntl Thermal	RICHARDS C / RICHARDS R /	111,854.62	52,025.02	163,879.64
5	2540	SCHOOL OF MECH AND MATLS ENG	3825 47-041 11V 3825-5123	NIRT: Nanotube Structrs Hi Res G001668	RICHARDS C	46,143.34		46,143.34
5	2540	SCHOOL OF MECH AND MATLS ENG	3825 47-041 11V 3825-5145	Adaptive Design Evaluations-Ontology- Based	JAYARAM U / JAYARAM S / ZI	100,374.92	41,162.91	141,537.83
5	2540	SCHOOL OF MECH AND MATLS ENG	3825 47-041 11V 3825-5159	REU Supplement: Crystal Plasticity Scales	MESAROVIC S	3,633.07	908.27	4,541.34
5	2540	SCHOOL OF MECH AND MATLS ENG	3825 47-041 11V 3825-5160	REU Supplement: Adaptive Design Evaluations	JAYARAM U / JAYARAM S	6,546.60	1,636.65	8,183.25
5	2540	SCHOOL OF MECH AND MATLS ENG	3825 47-041 11V 3825-5162	Laser Eng Multilayer Bioactive Coatings	CHENG G / BANDYOPADHYA	0.39	0.18	0.57
5	2540	SCHOOL OF MECH AND MATLS ENG	3825 47-041 11V 3825-5166	NIRT: Nanotube Structrs Hi Res Cntl Therm REU	RICHARDS C / RICHARDS R /	3,430.72	801.01	4,231.73
5	2540	SCHOOL OF MECH AND MATLS ENG	3825 47-041 11V 3825-5170	Four Dimensional (4D) Microchip Proteomics	DUTTA P / IVORY C	17,215.04	6,837.67	24,052.71
5	2540	SCHOOL OF MECH AND MATLS ENG	3825 47-041 11V 3825-6022	Crystal Plasticity Scales: Micromech Theory & Experime	MESAROVIC S	38,192.81	14,530.81	52,723.62
5	2540	SCHOOL OF MECH AND MATLS ENG	3825 47-049 12V 3825-4525	Advanced Mtls Character REU Site	BAHR D / NORTON M		318.00	318.00
5	2540	SCHOOL OF MECH AND MATLS ENG	3825 47-049 12V 3825-5133	Advanced Mtls Character REU Site	BAHR D / NORTON M	20,696.17		20,696.17
5	2540	SCHOOL OF MECH AND MATLS ENG	3825 47-049 12V 3825-5135	Advanced Mtls Character REU Site Dev Implmnt Intensive Short Course	BAHR D / NORTON M	33,767.79	9,358.78	43,126.57
5	2540	SCHOOL OF MECH AND MATLS ENG	3825 47-076 12V 3825-5176	Seminar	BAHR D / FIELD D / LAMB B /	10,745.68	410.13	11,155.81
5	2540	SCHOOL OF MECH AND MATLS ENG	3825 47-076 12W 3825-5141	BART: S. Edburg Ed Strategies Critical Probs Thermo- mechanics	STOCK D / LAMB B	22,500.00		22,500.00
5	2540	SCHOOL OF MECH AND MATLS ENG	3825 81-000 11T 3825-5146	Ramp Wave/Shock Load Thrm/Mech Mtl Resp	PANCHENKO A / ZBIB H / ME:	156,802.25	60,447.00	217,249.25
5	2540	SCHOOL OF MECH AND MATLS ENG	3825 81-000 11W 3825-4383	Ramp Wave/Shock Load Thrm/Mech Mtl Resp	DING J / GUPTA Y	-	0.68	0.68
5	2540	SCHOOL OF MECH AND MATLS ENG	3825 81-000 11W 3825-4386	Ramp Wave/Shock Load Thrm/Mech Mtl Resp	DING J	15,792.84	7,391.05	23,183.89
5	2540	SCHOOL OF MECH AND MATLS ENG	3825 81-000 11W 3825-4674	Investigation Brazes Join Ionic Separators	BANDYOPADHYAY A	30,584.48	11,407.25	41,991.73
5	2540	SCHOOL OF MECH AND MATLS ENG	3825 81-000 11W 3825-4749	Metal Disloc Dynam Heterog Deform Measure Pressure Dependent	ZBIB H		0.03	0.03
5	2540	SCHOOL OF MECH AND MATLS ENG	3825 81-000 11W 3825-5130	Mechanical Respo Disappearance of Twin Grain	FIELD D	20,687.60	9,244.69	29,932.29
5	2540	SCHOOL OF MECH AND MATLS ENG	3825 81-000 11W 3825-5132	Boundaries	FIELD D	2,027.37	948.80	2,976.17
5	2540	SCHOOL OF MECH AND MATLS ENG	3825 81-000 11W 3825-5136	Porosity Eff Resp PZT Ceramic Poling WSU VADE Virtual Hand VS	DING J	4,683.71	2,191.97	6,875.68
5	2540	SCHOOL OF MECH AND MATLS ENG	3825 81-000 11W 3825-5139	Hardware Software	JAYARAMS	3,714.87	1,738.56	5,453.43

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5	2540	SCHOOL OF MECH AND MATLS ENG	3825	81-000	11W	3825-5164	Strss-Strn Fract Mech Lanthanum Halide Cryst	FINDLEY K / BAHR D	20,766.59	9,718.75	30,485.34
5	2540	SCHOOL OF MECH AND MATLS ENG	3825	81-000	11W	3825-5165	Deformation Dislocations Organic Sngl Crystals	BAHR D	61,205.96	25,900.17	87,106.13
5	2540	SCHOOL OF MECH AND MATLS ENG	3825	81-000	11W	3825-5174	Mechanical Behavior Metallic Films Phase Transformation Under Ramp	BAHR D	9,746.84	4,124.40	13,871.24
5	2540	SCHOOL OF MECH AND MATLS ENG	3825	81-000	11W	3825-5177	Shock Wave	DING J	12,031.63	5,630.80	17,662.43
5	2540	SCHOOL OF MECH AND MATLS ENG	3825	93-000	11H	3825-5144	Novel Biosnr Bsd Liquid Phase Ion Mobility	HILL H	1,920.88	434.68	2,355.56
5	3580	WOOD MATERIALS & ENGINEERING LAB	3808	-	13A	3808-5130	Comp Mtrl Alt to Timber/Const of Wing Walls	BENDER D / MCDANIEL C / M	42,735.30	16,670.77	59,406.07
5	3580	WOOD MATERIALS & ENGINEERING LAB	3808	-	13Z	3808-8003	Fixed Price Consolidation - Wood Technology	MALONEY T	733.25		733.25
5	3580	WOOD MATERIALS & ENGINEERING LAB	3808	10-200	11W	3808-4783	Inland NW Forest Prod Res Consort	BENDER D	1,437.36		1,437.36
5	3580	WOOD MATERIALS & ENGINEERING LAB	3808	10-200	11W	3808-5500	Inland NW Forest Prod Res Consort Inland NW Forest Prod Research	YADAMA V / BENDER D / TICI	7,973.04		7,973.04
5	3580	WOOD MATERIALS & ENGINEERING LAB	3808	10-200	11W	3808-5502	Consort	BENDER D	95.06		95.06
5	3580	WOOD MATERIALS & ENGINEERING LAB	3808	10-200	11W	3808-5503	Inland NW Forest Prod Research Consort	ENGLUND K / BENDER D	134.09		134.09
5	3580	WOOD MATERIALS & ENGINEERING LAB	3808	10-200	11W	3808-5509	Inland NW Forest Prod Res Consort	BENDER D / BLATNER K / LAI	61,899.78		61,899.78
5	3580	WOOD MATERIALS & ENGINEERING LAB	3808	10-200	11W	3808-5510	Inland NW Forest Prod Res Consort Inland NW Forest Prod Research	YADAMA V / BENDER DK / BL	34,646.56		34,646.56
5	3580	WOOD MATERIALS & ENGINEERING LAB	3808	10-200	11W	3808-5516	Consortium	BENDER D / BLATNER K / EN	63,153.50		63,153.50
5	3580	WOOD MATERIALS & ENGINEERING LAB	3808	12-300	11F	3808-4763	Durable Wood Compos Naval Bldg	WOLCOTT M	48,794.73	22,601.82	71,396.55
5	3580	WOOD MATERIALS & ENGINEERING LAB	3808	12-300	11F	3808-4770	Durable Wood Compos Naval Bldg	WOLCOTT M	188,556.55	49,024.72	237,581.27
5	3580	WOOD MATERIALS & ENGINEERING LAB	3808	12-300	11F	3808-4771	Durable Wood Compos Naval Bldg Durable Wood Compos Naval Bldg	YADAMA V / WOLCOTT M	1,637.42	425.72	2,063.14
5	3580	WOOD MATERIALS & ENGINEERING LAB	3808	12-300	11F	3808-4772	G001500	WOLCOTT M	22,664.78		22,664.78
5	3580	WOOD MATERIALS & ENGINEERING LAB	3808	12-300	11F	3808-4773	Durable Wood Compos Naval Bldg G001501	WOLCOTT M	35,207.96		35,207.96
5	3580	WOOD MATERIALS & ENGINEERING LAB	3808	12-300	11F	3808-5512	Fndn Elements Naval Low-Rise Bldg	WOLCOTT M / BENDER D / DI	28,747.08	13,453.61	42,200.69
5	3580	WOOD MATERIALS & ENGINEERING LAB	3808	12-300	11F	3808-5513	Fndn Elements Naval Low-Rise Bldg	BENDER D	32,119.74	11,688.65	43,808.39
5	3580	WOOD MATERIALS & ENGINEERING LAB	3808	12-300	11F	3808-5514	Fndn Elements Naval Low-Rise Bldg	DOLAN J	13,378.57	6,261.17	19,639.74
5	3580	WOOD MATERIALS & ENGINEERING LAB	3808	12-300	11F	3808-5515	Fndn Elements Naval Low-Rise Bldg	WOLCOTT M	75,646.25	33,075.08	108,721.33

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5	3580	WOOD MATERIALS & ENGINEERING LAB	3808 12-300 11F	3808-5517	Fndn Elements Naval Bldg G002088	WOLCOTT M	53,185.66	11,700.00	64,885.66
5	3580	WOOD MATERIALS & ENGINEERING LAB	3808 81-000 11W	3808-5504	Renew Microb Polyesters Composites	ENGLUND K / LOGE F / WOLC	38,212.64	14,554.17	52,766.81
5	3580	WOOD MATERIALS & ENGINEERING LAB	3808 81-000 11W	3808-5505	Renew Microb Polyesters Composites	WOLCOTT M / ENGLUND K / ;	67,092.00		67,092.00
5	3580	WOOD MATERIALS & ENGINEERING LAB	3808 81-000 11W	3808-5511	Sbct G001791 BioBased Low Density Foams Research	ZHANG J	2,879.82	748.75	3,628.57
5	8393	MATERIALS RESEARCH CENTER	3870 -	13J 3870-5110	Positron Anlyss Ceramic Single Crystal Slabs	LYNN K	2,603.65	-3,181.54	-577.89
5	8393	MATERIALS RESEARCH CENTER	3870 -	13J 3870-5111	Positron Anlys Ceramic Single Crystal Slabs	LYNN K	(210.60)	-932.50	-1,143.10
5	8393	MATERIALS RESEARCH CENTER	3870 -	13J 3870-5112	Positron Analys Ceramic Single Crystal Slabs	LYNN K / BAHR D	(5,456.74)	-335.47	-5,792.21
5	8393	MATERIALS RESEARCH CENTER	3870 -	13J 3870-5114	Positron Anlyss Ceramic Single Crystal Slabs	LYNN K	2,233.45	-7.33	2,226.12
5	8393	MATERIALS RESEARCH CENTER	3870 -	13J 3870-5115	Positron Anlyss Ceramic Single Crystal Slabs	LYNN K	2,557.85	-516.42	2,041.43
5	8393	MATERIALS RESEARCH CENTER	3870 -	13J 3870-5118	Positron Analys Ceramic Single Crystal Slabs	LYNN K	16,318.76	4,439.00	20,757.76
5	8393	MATERIALS RESEARCH CENTER	3870 -	13J 3870-5119	Positron Anlyss Ceramic Single Crystal Slabs	LYNN K	2,593.06	1,186.00	3,779.06
5	8393	MATERIALS RESEARCH CENTER	3870 -	13Z 3870-8001	Fixed Price Consolidation Account	LYNN K	11,670.00		11,670.00
5	8393	MATERIALS RESEARCH CENTER	3870 12-000 11F	3870-4614	P3 Pwr Gen Syst Adv Miss Def Appl CLIN1 CMR	LYNN K	177,981.79	79,854.57	257,836.36
5	8393	MATERIALS RESEARCH CENTER	3870 12-000 11F	3870-5108	P3 Pwr Gen Syst Adv Miss Def Appl CLIN3 CMR	LYNN K	228,093.64	102,201.93	330,295.57
5	8393	MATERIALS RESEARCH CENTER	3870 12-000 11F	3870-5109	P3 Pwr Gen Syst Adv Miss Def Appl CLIN7 CMR	LYNN K	239,548.63	108,765.34	348,313.97
5	8393	MATERIALS RESEARCH CENTER	3870 12-000 11W	3870-5102	Active Sensor Photonic Component Devel	LYNN K	(558.20)		-558.20
5	8393	MATERIALS RESEARCH CENTER	3870 12-300 11W	3870-5107	Thermo-Acoustic Piezo Energy Conv Vac Inj Precip Diss Si Positron	LYNN K	61,528.71	47,421.66	108,950.37
5	8393	MATERIALS RESEARCH CENTER	3870 81-000 11W	3870-5116	Annihltn Spect	LYNN K	2,866.27	1,341.41	4,207.68
5	8393	MATERIALS RESEARCH CENTER	3870 81-113 11T	3870-5113	Crystal Growth Cadmium Zinc Telluride Radia	LYNN K	179,673.32	58,795.59	238,468.91
5	8393	MATERIALS RESEARCH CENTER	3870 81-113 11T	3870-5117	Crystal Growth Char Ambient Sngl Crystal Cad	LYNN K	132,053.22	58,357.37	190,410.59
5	8409	MULTIPHASE ENVIRON RE	3814 47-076 12V	3814-4215	IGERT Next Gen Scientists/Engineers	YONGE D / PETERSEN J / PE	803.15	64.25	867.40
5	8409	MULTIPHASE ENVIRON RE	3814 47-076 12V	3814-4704	IGERT Next Gen Scientists/Engineers	ASTON J	740.27		740.27
5	8409	MULTIPHASE ENVIRON RE	3814 81-000 12W	3814-4574	SSRI - Doctoral Student Support	DEPAUW K / PETERSEN J	(466.01)	-46.61	-512.62

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5	8409	RE	3814	81-000	12W	3814-4583	H323 Deliv Syst Ctl Switch Oper Mgmt	HALL J / GRIMES H	43,660.00	4,366.00	48,026.00
5	8409	RE	3814	81-000	12W	3814-4597	Site Facilities Prep Operation Grad Prog	HALL J / GRIMES H	10,093.48	1,009.36	11,102.84
5	8409	RE	3814	81-000	12W	3814-4751	SSRI 2003 Fellowship Research	GRIMES H / YONGE D	173.65	17.37	191.02
5	8409	RE	3814	81-000	12W	3814-4752	SSRI-CGD	GRIMES H / YONGE D	2,403.92	240.39	2,644.31
5	8409	RE	3814	81-000	12W	3814-5100	SRRI-CGD FY-2004	GRIMES H	3,354.54	335.45	3,689.99
5	8409	RE	3814	81-000	12W	3814-5101	SSRI-2004 Fellowship Research	GRIMES H	(428.47)	-42.85	-471.32
5	8538	BIOENGINEERING	3880	-	13K	3880-4660	Bridging Skeletal Muscle Single Fibers	LIN D	(369.47)	428.96	59.49
5	8538	BIOENGINEERING	3880	-	13L	3880-5001	FRET	DONG W	52,631.81	6,723.88	59,355.69
5	8538	BIOENGINEERING	3880	47-076	11V	3880-4661	Capstone Engineering Design Transf Assessment	DAVIS D	64,095.56	25,920.45	90,016.01
5	8538	BIOENGINEERING	3880	93-136	11H	3880-5000	Gender-specific Neck Musculoskeletal Parame	VASAVADA A	59,836.63	4,280.94	64,117.57
5	8538	BIOENGINEERING	3880	93-837	11H	3880-5002	Activation	DONG W	429,153.78	110,764.01	539,917.79
5	8593	BIOENGINEERING	3812	12-300	11F	3812-1001	Processing/Characterization Porous Material	BANDYOPADHYAY A / BOSE	170,621.11		170,621.11
5	8593	BIOENGINEERING	3812	12-300	11F	3812-1002	Processing/Characterization Porous G001703	BANDYOPADHYAY A / BOSE	15,725.70		15,725.70
5	8593	BIOENGINEERING	3812	12-300	11F	3812-1003	Processing Characterization Porous Materials	BANDYOPADHYAY A / BOSE	290,145.30	107,296.34	397,441.64
5	8614	RESEARCH CENTER	3804	-	14L	3804-5002	Malawi Treadle Pump	DAVIS D	20,636.17		20,636.17
5	8614	RESEARCH CENTER	3804	47-041	11V	3804-5000	Collab Learner-Constructed Visualization	DAVIS D / HUNDHAUSEN C / .	31,995.12	12,874.73	44,869.85
5	8614	RESEARCH CENTER	3804	47-076	12V	3804-5001	Culturally Relevant Eng Application Math	DAVIS D / BELLER J / COOPE	201,241.39	28,543.97	229,785.36
5	8614	RESEARCH CENTER	3804	47-076	12V	3804-5003	Culturally Relevant Eng Application Math	DAVIS D / BELLER J / COOPE	5,074.31		5,074.31
6	6	COLLEGE OF NURSING	2483	-	13L	2483-0183	Mtrnl Abus	RICE M / RECORDS K	498.24		498.24
6	6	COLLEGE OF NURSING	2483	-	13L	2483-0201	Physical Fitness Assess Community Dwelling Older Adult	PURATH J	95.01		95.01
6	6	COLLEGE OF NURSING	2483	-	13L	2483-0227	2 Diab	BANASIK J	500.00		500.00
6	6	COLLEGE OF NURSING	2483	-	13L	2483-0902	Experience Native Amer Nurses Wking Communities	KATZ J	7,804.31		7,804.31
6	6	COLLEGE OF NURSING	2483	-	14A	2483-0218	Dental Medical Migrant Health	BRUYA M	(75.02)		-75.02
6	6	COLLEGE OF NURSING	2483	-	14A	2483-0222	DOCLINE	PRINGLE R	400.00		400.00
6	6	COLLEGE OF NURSING	2483	-	14A	2483-0231	WA St Health Care Auth Community Health Svcs	CALAMIA-MCKEE S	82,560.01		82,560.01
6	6	COLLEGE OF NURSING	2483	-	14J	2483-0160	Child Health Nursing	BINDLER R	11.47		11.47
6	6	COLLEGE OF NURSING	2483	-	14J	2483-0206	Nurse Clinical Placement System	ELGIADI S	(119.24)		-119.24
6	6	COLLEGE OF NURSING	2483	-	14K	2483-0212	Fighter	RIEBE C	7.75	12.24	19.99

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6	6 COLLEGE OF NURSING	2483 -	14K 2483-0213	Ronald McDonald Care Mobile	RIEBE C	5,944.35		5,944.35
6	6 COLLEGE OF NURSING	2483 -	14K 2483-0219	Nursing Inst	KATZ J	(66.78)		-66.78
6	6 COLLEGE OF NURSING	2483 -	14K 2483-0224	Diabetes	BRUYA M	4,546.50		4,546.50
6	6 COLLEGE OF NURSING	2483 -	14K 2483-0226	Institute 2006	KATZ J	2,366.28		2,366.28
6	6 COLLEGE OF NURSING	2483 -	14K 2483-0236	Ronald McDonald Care Mobile-Local	RIEBE C	3,074.81		3,074.81
6	6 COLLEGE OF NURSING	2483 -	14K 2483-0242	Neuropathy	STARKWEATHER A	1,488.00		1,488.00
6	6 COLLEGE OF NURSING	2483 -	14K 2483-0243	Nurses	RIEBE C	2,904.48	290.45	3,194.93
6	6 COLLEGE OF NURSING	2483 -	14L 2483-0225	Model	MCFADDEN S	500.00		500.00
6	6 COLLEGE OF NURSING	2483 -	14L 2483-0239	2006	BINDLER R / BRUYA M	4,897.90		4,897.90
6	6 COLLEGE OF NURSING	2483 -	14Z 2483-0208	Internship	MOLINARI D	1,086.00		1,086.00
6	6 COLLEGE OF NURSING	2483 14-218	12W 2483-0210	Ronald McDonald Care Mobile	RIEBE C	(319.04)	-31.90	-350.94
				Mental Health Outreach Uninsured At-				
6	6 COLLEGE OF NURSING	2483 14-218	12W 2483-0240	Risk Clients	ARMSTRONG M	17,974.33	1,996.93	19,971.26
6	6 COLLEGE OF NURSING	2483 14-218	12W 2483-0241	Ronald McDonald Mobile Care Clinic	RIEBE C	25,337.11	2,812.95	28,150.06
6	6 COLLEGE OF NURSING	2483 93-178	12H 2483-0214	Reservation	EIDE P	38,310.24	3,064.85	41,375.09
				ALCANCE Phase II: Reaching the Res				
6	6 COLLEGE OF NURSING	2483 93-178	12H 2483-0223	G001189	EIDE P	20,000.00	1,600.00	21,600.00
				ALCANCE Phase II: Reaching the Res				
				G001203	EIDE P	11,865.00	949.00	12,814.00
6	6 COLLEGE OF NURSING	2483 93-358	12H 2483-0232	Advanced Educ Nursing Traineeships	HIRSCH A	56,923.82		56,923.82
6	6 COLLEGE OF NURSING	2483 93-359	12H 2483-0209	Basic Nurse Educ/Practice Prog	BRUYA M	127.90	10.24	138.14
6	6 COLLEGE OF NURSING	2483 93-359	12H 2483-0215	Rural Nurse Internship	MOLINARI D	14,710.44	1,176.84	15,887.28
6	6 COLLEGE OF NURSING	2483 93-359	12H 2483-0228	Basic Nurse Educ/Practice Prog	BRUYA M	345,462.00	27,636.95	373,098.95
6	6 COLLEGE OF NURSING	2483 93-359	12H 2483-0229	Rural Nurse Internship-Yr 3	MOLINARI D	182,343.87	14,090.72	196,434.59
6	6 COLLEGE OF NURSING	2483 93-359	12H 2483-0234	Nurse Educ Practice & Retention	KATZ J	166,349.65	13,307.98	179,657.63
6	6 COLLEGE OF NURSING	2483 93-925	12H 2483-0233	2006-2007 Nursing SDS	HIRSCH A / FELKER J	96,398.00		96,398.00
				Biochem FADH2 Util Trichloro 4				
7	1350 BIOSCIENCES-ABELSON	2412 47-000	11V 2412-0244	Monoxygen	XUN L	1,600.00	400.00	2,000.00
				Molec Mech sporul Myxococcus				
7	1350 BIOSCIENCES-ABELSON	2412 47-074	11V 2412-0253	G001906	DAHL J	19,015.64	13.40	19,029.04
7	1540 CHEMISTRY	2446 47-049	11V 2446-0101	Specific Sites	HIPPS K	(264.10)	-118.85	-382.95
7	1540 CHEMISTRY	2452 -	13B 2452-0935	Cocaine	SCHENK J	1,202.10		1,202.10
7	1540 CHEMISTRY	2452 -	13B 2452-0955	Zinc & the Dopamine Transporter	SCHENK J	426.96		426.96
7	1540 CHEMISTRY	2452 -	13B 2452-0965	Mass Spectrometry of DAT	SCHENK J	8,584.00		8,584.00
7	1540 CHEMISTRY	2452 -	13B 2452-0985	Zinc & Dopamine Transporter	BJORKLUND N / SCHENK J	19,923.52		19,923.52
7	1540 CHEMISTRY	2452 -	13B 2452-0991	Drug Abuse Glycosylation	SCHENK J	2,451.80		2,451.80
7	1540 CHEMISTRY	2452 -	13G 2452-0605	Pyrimidine Nucleosides Synth/Modif	RONALD R	5,538.10	2,492.15	8,030.25
7	1540 CHEMISTRY	2452 -	13J 2452-0722	Stress	BRUCE J	45,429.47	21,260.99	66,690.46
7	1540 CHEMISTRY	2452 -	13J 2452-0727	Acquisition of NMR Spectral Data	HELMS G	4,000.00		4,000.00
7	1540 CHEMISTRY	2452 -	13J 2452-0898	Plaque	ZHOU Z	29,002.53		29,002.53
7	1540 CHEMISTRY	2452 -	13K 2452-0640	Methyltransferase	ZHOU Z	72,234.16		72,234.16
7	1540 CHEMISTRY	2452 -	13K 2452-0660	Thermophilic Foldamers Molec Recog	LI A	24,052.60		24,052.60
7	1540 CHEMISTRY	2452 -	13K 2452-0897	Sr Scientist Mentor Initiative	WILLETT R	5,415.74		5,415.74
7	1540 CHEMISTRY	2452 -	14J 2452-0724	Alfimeprase Zinc Analysis	ZHOU Z	10,037.80	4,697.67	14,735.47
7	1540 CHEMISTRY	2452 -	14N 2452-0070	Graduate Educational Grant	MARTIN T	3,769.56		3,769.56
7	1540 CHEMISTRY	2452 12-420	11F 2452-0719	Radiopharm Agents Prostate Cancer	BENNY P	26,776.84	12,094.41	38,871.25

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7	1540 CHEMISTRY	2452 47-000	11W 2452-0746	G U A R A N T E E	BROZIK J	5,388.40	2,204.93	7,593.33
7	1540 CHEMISTRY	2452 47-049	11V 2452-0571	Excite	CROSBY G	(2,122.98)		-2,122.98
7	1540 CHEMISTRY	2452 47-049	11V 2452-0606	Phosphors	BRAY K		-0.84	-0.84
7	1540 CHEMISTRY	2452 47-049	11V 2452-0679	Aymmetric Synthesis Boronic Esters	MATTESON D	33,649.13	15,747.80	49,396.93
7	1540 CHEMISTRY	2452 47-049	11V 2452-0736	Site	HIPPSK	72,217.88	22,289.85	94,507.73
7	1540 CHEMISTRY	2452 47-049	11V 2452-0744	REU AP-MALDI-FTICR Mass Spectrometer	HIPPS K	1,866.68	466.68	2,333.36
7	1540 CHEMISTRY	2452 47-074	11V 2452-0699	Protomics Research	BRUCE J	107,606.60	47,030.55	154,637.15
7	1540 CHEMISTRY	2452 47-076	11W 2452-0731	Sciences	HELMS G	(514.22)		-514.22
7	1540 CHEMISTRY	2452 66-606	11W 2452-0705	Environ Contaminant Sensors	HILL H	(2,484.58)	280.00	-2,204.58
7	1540 CHEMISTRY	2452 66-606	11W 2452-0728	Surface	HILL H	45,363.62	19,777.04	65,140.66
7	1540 CHEMISTRY	2452 81-000	11T 2452-0673	Chro	CLARK S / XUN L	7,813.95	3,656.95	11,470.90
7	1540 CHEMISTRY	2452 81-000	11T 2452-0694	Protein Shewanella Oneidensis MR-1 American Lanthanides & Curium by	BRUCE J	188,995.93	76,871.88	265,867.81
7	1540 CHEMISTRY	2452 81-000	11T 2452-0712	Aqueous Proc	NASH K	132,483.12	56,345.40	188,828.52
7	1540 CHEMISTRY	2452 81-000	11T 2452-0713	Aqueous Proc	NASH K	168,150.94	70,131.67	238,282.61
7	1540 CHEMISTRY	2452 81-000	11T 2452-0716	Systems	CLARK S	(475.01)	-222.31	-697.32
7	1540 CHEMISTRY	2452 81-000	11T 2452-0732	Solids Membrane Organized Chemical	CLARK S	78,296.96	31,977.05	110,274.01
7	1540 CHEMISTRY	2452 81-000	11T 2452-0735	Photoredox Systems	HURST J	101,784.99	47,635.37	149,420.36
7	1540 CHEMISTRY	2452 81-000	11W 2452-0631	Molec Organized Nanostruct Mtls	LI A	39,110.48	6,447.73	45,558.21
7	1540 CHEMISTRY	2452 81-000	11W 2452-0723	Silicates	CLARK S	43,075.44	18,706.16	61,781.60
7	1540 CHEMISTRY	2452 81-000	11W 2452-0726	Matrices	CLARK S	63,807.27	27,985.58	91,792.85
7	1540 CHEMISTRY	2452 81-000	11W 2452-0729	Actnide	CLARK S	57,034.48	23,362.79	80,397.27
7	1540 CHEMISTRY	2452 81-000	11W 2452-0733	2005 Sum Scl Nucl Radiochem Accurate Quantum Chem Calc	CLARK S / NASH K	23,809.51	6,190.49	30,000.00
7	1540 CHEMISTRY	2452 81-000	11W 2452-0739	Transition Metal Thermodynamics Non-Ideal Sys Adv	PETERSON K	6,712.24	1,745.18	8,457.42
7	1540 CHEMISTRY	2452 81-000	11W 2452-0742	Radionuclide	NASH K	30,545.71	14,295.39	44,841.10
7	1540 CHEMISTRY	2452 81-000	12W 2452-0738	Progrms	BENNY P	44,015.26		44,015.26
7	1540 CHEMISTRY	2452 81-049	11T 2452-0706	Actin Alkal Waste Sludge Leachate	NASH K	21,117.59	9,883.05	31,000.64
7	1540 CHEMISTRY	2452 81-049	12T 2452-0737	WSU RADIO CHEMISTRY	CLARK S	169,233.97		169,233.97
7	1540 CHEMISTRY	2452 81-121	11W 2452-0740	Separations Classical Simulations Aqueous	NASH K	33,948.42	15,887.86	49,836.28
7	1540 CHEMISTRY	2452 84-000	11W 2452-0743	Surface Chem	CLARK A	56,346.76	1,160.98	57,507.74
7	1540 CHEMISTRY	2452 93-000	11H 2452-0693	Mobility	HILL H	66,404.31	29,139.94	95,544.25
7	1540 CHEMISTRY	2452 93-000	11H 2452-0701	Novel Biosensor Bsd Liquid G001667	HILL H	35,393.36		35,393.36
7	1540 CHEMISTRY	2452 93-000	11W 2452-0745	G U A R A N T E E	HILL H	4,004.25		4,004.25
7	1540 CHEMISTRY	2452 93-114	11H 2452-0662	Cytochrome P450 Model/Risk Assess	JONES J	25,549.04	156,310.41	67,207.07
7	1540 CHEMISTRY	2452 93-389	11H 2452-0720	Carbohydrate	HILL H	80,479.62	37,227.31	117,706.93
7	1540 CHEMISTRY	2452 93-389	11H 2452-0721	G001905 MALDI TOF Mass Spectrometer	HILL H	71,405.70	11,696.61	83,102.31
7	1540 CHEMISTRY	2452 93-389	12H 2452-0734	System Proteomics	BRUCE J / BROWN W / KIM K	352,857.85		352,857.85
7	1540 CHEMISTRY	2452 93-395	11W 2452-0687	Agent	MEIER G	28,058.92	17,515.79	45,574.71
7	1540 CHEMISTRY	2452 93-821	11H 2452-0672	Interact	LI A	160,208.11	74,554.34	234,762.45

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7	1540 CHEMISTRY	2452 93-847	11H 2452-0707	High Resolution Ion Mobility Mass Spectrometry	HILL H	180,512.43	78,244.19	258,756.62
7	1540 CHEMISTRY	2452 93-847	11H 2452-0708	High Resolution Ion Mobility Mass Spectrometry	BRUCE J / HILL H	78,718.84	35,966.21	114,685.05
7	1540 CHEMISTRY	2452 93-847	11H 2452-0710	High Resolution Ion Mobility G001750	HILL H	134,210.74		134,210.74
7	1540 CHEMISTRY	2452 93-855	11H 2452-0596	Basis	HURST J	17,020.31	7,659.15	24,679.46
7	1540 CHEMISTRY	2452 93-856	11H 2452-0688	Mechand Inhibit for Luxs Structure Dynamics of Heme Protein	ZHOU Z	14,309.11	6,696.66	21,005.77
7	1540 CHEMISTRY	2452 93-859	11H 2452-0639	Active Sites	SATTERLEE J	55,297.70	24,883.97	80,181.67
7	1540 CHEMISTRY	2452 93-859	11H 2452-0704	NRSA Fellowship: J. Alfaro	ALFARO J / ZHOU Z	23,273.03	5,500.00	28,773.03
7	1540 CHEMISTRY	2452 93-859	13A 2452-0684	Drug Interactions	JONES J	30,927.07	13,128.30	44,055.37
7	1540 CHEMISTRY	2452 93-859	13A 2452-0685	Drug Interactions	JONES J	105,469.16	46,030.24	151,499.40
7	1540 CHEMISTRY	2452 97-000	11W 2452-0725	G U A R A N T E E	HILL H	8,065.99	3,774.88	11,840.87
7	1540 CHEMISTRY	2452 97-000	11W 2452-0730	Devices	HILL H	61,552.77	28,736.51	90,289.28
7	2530 MATHEMATICS	2460 -	14K 2460-0220	Technology Gap	HUDELSON M	7,816.99		7,816.99
7	2530 MATHEMATICS	2460 12-300	11W 2460-0211	Adv Lead Battery Development Military Vehicles	MANORANJAN V	44,008.71	19,142.95	63,151.66
7	2530 MATHEMATICS	2460 47-049	11V 2460-0200	Nonsmooth Optimization Space Decomp Methods	MIFFLIN R		0.07	0.07
7	2530 MATHEMATICS	2460 47-049	11V 2460-0203	Boundary Probl	DILLON R	(51.66)	-23.25	-74.91
7	2530 MATHEMATICS	2460 47-049	11V 2460-0204	Fields	YIN H	(1,249.24)	-562.15	-1,811.39
7	2530 MATHEMATICS	2460 47-049	11V 2460-0212	Controllability Swimming Phenomena	KHAPALOV A	15,497.48	7,252.82	22,750.30
7	2530 MATHEMATICS	2460 47-049	11W 2460-0210	Integrative Model Microorg Motility	DILLON R / OMOTO C	38,596.48	14,167.12	52,763.60
7	2530 MATHEMATICS	2460 47-074	12W 2460-0216	Genetics	GENZ A	11,621.31	5,438.78	17,060.09
7	2530 MATHEMATICS	2460 81-000	11T 2460-0215	Ed Strategies Critical Probs Thermo- mechanics	PANCHENKO A / HUSSEIN Z,	53,025.45	21,909.65	74,935.10
7	2530 MATHEMATICS	2460 81-000	11T 2460-0218	Ed Strategies Critical Probs G001997	PANCHENKO A / LI B / MESAI	10,947.65	5,123.50	16,071.15
7	2530 MATHEMATICS	2460 84-366	13A 2460-0219	(WMCSP)	VINCENT K	18,778.02	1,481.00	20,259.02
7	2530 MATHEMATICS	2460 93-859	11H 2460-0217	Motor Protein Function Analysis	PATE E	157,511.41	48,779.32	206,290.73
7	2790 ASTRONOMY	2447 47-041	11V 2447-0051	Atomic Force Tribochem Phenomena	DICKINSON J	43,939.97	20,563.95	64,503.92
7	2790 ASTRONOMY	2447 47-041	11V 2447-0054	Phenomena	DICKINSON J	1,617.01	404.26	2,021.27
7	2790 ASTRONOMY	2447 81-049	11T 2447-0048	Metals	DICKINSON J	11,211.26	5,045.08	16,256.34
7	2790 ASTRONOMY	2447 81-049	11T 2447-0050	Nano-Struct Spin-Polarized Pos Beam	LYNN K / WEBER M	117,125.03	51,457.92	168,582.95
7	2790 ASTRONOMY	2447 81-049	11T 2447-0052	Spectr	DICKINSON J	95,962.07	38,986.57	134,948.64
7	2790 ASTRONOMY	2464 -	13N 2464-0369	Semiconductors	MCCLUSKEY M	840.35		840.35
7	2790 ASTRONOMY	2464 -	13Z 2464-0100	PHYSICS	TOMSOVIC S	221.87		221.87
7	2790 ASTRONOMY	2464 -	13Z 2464-0264	Physics	MILLER M	43.87		43.87
7	2790 ASTRONOMY	2464 12-300	11F 2464-0343	Ocean Acoustics Grad Traineeship	MARSTON P / OSTERHOUDT	2,534.53	1,186.16	3,720.69
7	2790 ASTRONOMY	2464 12-300	11F 2464-0346	Irreg Obj	MARSTON P	1,485.46	695.20	2,180.66
7	2790 ASTRONOMY	2464 12-300	11F 2464-0348	Novel High Freq Sig Class/ID Mines	MARSTON P	48,913.06	19,435.07	68,348.13
7	2790 ASTRONOMY	2464 12-300	11F 2464-0360	Acoustic Scatter - Target Discrimin	MARSTON P	56,636.34	22,861.88	79,498.22
7	2790 ASTRONOMY	2464 12-300	11F 2464-0382	Irreg Obj	MARSTON P	47,534.01	17,463.42	64,997.43
7	2790 ASTRONOMY	2464 12-800	11W 2464-0361	Limiting	KUZYK M	47,998.28	21,494.41	69,492.69
7	2790 ASTRONOMY	2464 43-000	11U 2464-0363	Liquid Int	MARSTON P	62,605.20	25,947.06	88,552.26
7	2790 ASTRONOMY	2464 43-000	11U 2464-0364	Capillary Pipe Cntr-curr 2-Ph Cont	THIESSEN D / MARSTON P	21,818.53	10,211.06	32,029.59

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				Space Photometric Systems Stellar				
7	2790	ASTRONOMY	2464 43-000 11U 2464-0399	Population	WORTHEY G	6,820.83	2,317.92	9,138.75
7	2790	ASTRONOMY	2464 43-000 11W 2464-0356	Extragalac/Galac/Stell Astrophys	WORTHEY G	42,575.75	19,925.45	62,501.20
7	2790	ASTRONOMY	2464 43-000 11W 2464-0374	Ancient Stars of M32	WORTHEY G	3,167.45	1,425.35	4,592.80
7	2790	ASTRONOMY	2464 43-000 11W 2464-0377	Gradients	BLAKESLEE J	33,794.99	13,601.42	47,396.41
7	2790	ASTRONOMY	2464 43-000 11W 2464-0378	Gradients	BLAKESLEE J	29,347.04	13,734.43	43,081.47
7	2790	ASTRONOMY	2464 43-000 11W 2464-0380	Binaries	BLAKESLEE J	4,870.47	2,279.38	7,149.85
7	2790	ASTRONOMY	2464 43-000 11W 2464-0381	ACS Fornax Cluster Survey	BLAKESLEE J	18,147.05	8,492.82	26,639.87
7	2790	ASTRONOMY	2464 43-000 11W 2464-0384	Streaming Towards Shapley	BLAKESLEE J	10,033.08	4,695.48	14,728.56
7	2790	ASTRONOMY	2464 43-000 11W 2464-0397	Nuclei	BLAKESLEE J	3,023.20	1,414.86	4,438.06
7	2790	ASTRONOMY	2464 47-000 11V 2464-0357	KDI Partic Sim Protein Planetesimal	LAKE G		0.19	0.19
		PHYSICS AND		Investigate Fundamental Qantum Lmts				
7	2790	ASTRONOMY	2464 47-041 11V 2464-0372	Nonlinear Suscep	KUZYK M	49,409.23	21,186.01	70,595.24
		PHYSICS AND		REU: Invest Fundament Quantum				
7	2790	ASTRONOMY	2464 47-041 11V 2464-0387	Lmts Nonlinear	KUZYK M	3,292.85	823.22	4,116.07
7	2790	ASTRONOMY	2464 47-049 11V 2464-0336	Local Vibra Mode Semicond Impur	MCCLUSKEY M	786.43	353.87	1,140.30
7	2790	ASTRONOMY	2464 47-049 11V 2464-0342	Clusters	BLUME D	769.02	346.12	1,115.14
7	2790	ASTRONOMY	2464 47-049 11V 2464-0347	REU	MCCLUSKEY M	(249.98)	-62.50	-312.48
7	2790	ASTRONOMY	2464 47-049 11V 2464-0350	Gravitational Wave Phenomenology	BOSE S	42,803.68	19,595.02	62,398.70
7	2790	ASTRONOMY	2464 47-049 11V 2464-0352	Monte Carlo Treatment Atomic Gases	BLUME D	487.14	227.95	715.09
7	2790	ASTRONOMY	2464 47-049 11V 2464-0353	New Std Stellar Population Models	WORTHEY G	61,198.67	28,640.96	89,839.63
7	2790	ASTRONOMY	2464 47-049 11V 2464-0354	REU	BOSE S	142.08	322.75	464.83
7	2790	ASTRONOMY	2464 47-049 11V 2464-0355	Localized Photoexcitations Dynamics	DEXHEIMER S	50,573.44	20,762.10	71,335.54
7	2790	ASTRONOMY	2464 47-049 11V 2464-0371	Populations	WORTHEY G	29,637.31	13,010.06	42,647.37
7	2790	ASTRONOMY	2464 47-049 11V 2464-0379	Intermetallics	COLLINS G	79,657.78	34,373.49	114,031.27
7	2790	ASTRONOMY	2464 47-049 11V 2464-0386	Localized Photoexcitations	DEXHEIMER S	6,127.14	939.03	7,066.17
		PHYSICS AND		Wave Field Evol Random Media				
7	2790	ASTRONOMY	2464 47-049 11V 2464-0388	Chaos Interact	TOMSOVIC S	41,499.84	16,515.64	58,015.48
7	2790	ASTRONOMY	2464 47-049 11V 2464-0390	Gases	BLUME D	50,107.26	20,543.91	70,651.17
7	2790	ASTRONOMY	2464 47-049 11V 2464-0391	Interfe	BOSE S	5,976.92		5,976.92
7	2790	ASTRONOMY	2464 47-049 11V 2464-0398	Oxide	MCCLUSKEY M	11,931.52	3,193.45	15,124.97
7	2790	ASTRONOMY	2464 47-049 11V 2464-0402	Gases	ENGELS P	3,764.99	1,762.02	5,527.01
7	2790	ASTRONOMY	2464 47-049 12V 2464-0394	REU Site: Extreme Matter	MCCLUSKEY M / BLUME D / E	4,398.29		4,398.29
7	2790	ASTRONOMY	2464 47-049 12V 2464-0395	REU Site-Extreme Matter	MCCLUSKEY M / BLUME D / E	29,500.00	7,375.00	36,875.00
7	2790	ASTRONOMY	2464 47-050 11V 2464-0359	Chem Hydrol Vasc Plnt Grwth	DICKINSON J / KELLER C	9,018.93	4,216.08	13,235.01
7	2790	ASTRONOMY	2464 81-000 11T 2464-0396	G U A R A N T E E	MCCLUSKEY M	2,571.02	1,203.23	3,774.25
7	2790	ASTRONOMY	2464 81-000 11W 2464-0383	Integrated Nanoscale Metal Hydride	MCCLUSKEY M	37,970.94	14,864.12	52,835.06
7	2790	ASTRONOMY	2464 84-200 12G 2464-0389	Physics GAANN Ph.D. Fellowships	TOMSOVIC S	98,636.75		98,636.75
7	2790	ASTRONOMY	2464 93-000 11W 2464-0375	Interrogation DNA	DICKINSON J	9,084.02	4,253.93	13,337.95
		SCIENCE MATH AND		Encouraging Excellence Space-				
7	8271	ENGR ED CENTER	2411 43-000 14A 2411-0031	Related Sci	PAZNOKAS J	35,000.00		35,000.00
		SCIENCE MATH AND						
7	8271	ENGR ED CENTER	2411 47-076 13A 2411-0032	Biotech Educ Infusion Prog	OLIVER S	1,932.42		1,932.42
		INSTITUTE FOR SHOCK		ASCS 2006 Ab Initio Sim Crystal Def				
7	8410	PHYSICS	2466 - 14L 2466-0047	Solids Conf	GUPTA Y	2,800.00		2,800.00

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7	8410	PHYSICS	2466	12-000	11F	2466-0030	INSTITUTE FOR SHOCK Resp Blk Amorph Alloy Subj Shock Wave Ld	GUPTA Y	222,877.99	23,251.56	246,129.55
7	8410	PHYSICS	2466	12-000	11F	2466-0031	INSTITUTE FOR SHOCK Resp Blk Amorph Alloy Subj Shock Wave Ld G001237	GUPTA Y	44,800.00		44,800.00
7	8410	PHYSICS	2466	12-000	11F	2466-0044	INSTITUTE FOR SHOCK ASL Penteration Physics @ the Meso- Scale	FELICE C / GUPTA Y	82,571.56	35,737.20	118,308.76
7	8410	PHYSICS	2466	12-300	11F	2466-0026	INSTITUTE FOR SHOCK Initiation/Detonation Shocked Crystals	GUPTA Y	612,701.48	219,713.02	832,414.50
7	8410	PHYSICS	2466	12-300	11F	2466-0027	INSTITUTE FOR SHOCK Initiation/Detonation Shocked Crys G001090	GUPTA Y	41,070.33		41,070.33
7	8410	PHYSICS	2466	12-300	11F	2466-0029	INSTITUTE FOR SHOCK Initiation-Detonation Shocked Crysta G001118	GUPTA Y	124,692.53		124,692.53
7	8410	PHYSICS	2466	12-300	11F	2466-0034	INSTITUTE FOR SHOCK ASL Role/Understand Interfacial Phenom	GUPTA Y	99,749.45	938.44	100,687.89
7	8410	PHYSICS	2466	12-300	11F	2466-0036	INSTITUTE FOR SHOCK ASL Charact Dev Adv Mat Pulsed Power Dyn Load	GUPTA Y / ASAY J	153,241.60	16,538.37	169,779.97
7	8410	PHYSICS	2466	12-300	11F	2466-0037	INSTITUTE FOR SHOCK ASL Adv Mat Resp Charac Pulsed Pwr Dyn Loadg	GUPTA Y	171,465.85	63,963.11	235,428.96
7	8410	PHYSICS	2466	12-300	11F	2466-0038	INSTITUTE FOR SHOCK ASL Nanophase Enhanced Optical Devices	GUPTA Y	92,308.11	43,200.22	135,508.33
7	8410	PHYSICS	2466	12-300	11F	2466-0042	INSTITUTE FOR SHOCK ASL-Investigate Feasible Fragment Prod Chem Elec Launc	ASAY J / GUPTA Y	172,181.94	80,581.17	252,763.11
7	8410	PHYSICS	2466	12-300	11F	2466-0043	INSTITUTE FOR SHOCK ASL-Investigate Feasible Fragment Prod...G001830	ASAY J	103,334.30		103,334.30
7	8410	PHYSICS	2466	12-300	11F	2466-0045	INSTITUTE FOR SHOCK ASL Dynamic Response Materials	GUPTA Y	32,947.25	14,542.65	47,489.90
7	8410	PHYSICS	2466	12-300	11F	2466-0048	INSTITUTE FOR SHOCK ASCS 2006 Ab Initio Sim Crystal Def Solids	GUPTA Y	48,019.14	20,955.95	68,975.09
7	8410	PHYSICS	2466	12-300	11W	2466-0049	INSTITUTE FOR SHOCK Energetic Materials Dynamic Stimuli MURI	GUPTA Y	144,523.73	67,637.12	212,160.85
7	8410	PHYSICS	2466	12-431	11F	2466-0046	INSTITUTE FOR SHOCK ASL Multi vis/Infr Sensors Poly Mtl Nano	EILERS H	77,094.77	36,080.32	113,175.09
7	8410	PHYSICS	2466	12-630	12F	2466-0041	INSTITUTE FOR SHOCK ASL-DURIP 05 Nanophase Based Laser Ceramics	EILERS H	1,626.43		1,626.43
7	8410	PHYSICS	2466	12-800	11F	2466-0039	INSTITUTE FOR SHOCK ASL Soil Stability & Penetrator Tech Program	FELICE C / GUPTA Y	11,117.56	5,203.01	16,320.57
7	8410	PHYSICS	2466	81-049	11T	2466-0110	INSTITUTE FOR SHOCK Institute for Shock Physics	GUPTA Y	1,972,368.49	676,433.84	2,648,802.33
7	8433	BIOSCIENCES	2412	-	13L	2412-0782	SCHOOL OF MOLECULAR ACS Institutional Rsrch '04-'06	GONG F	16,556.97		16,556.97
7	8433	BIOSCIENCES	2412	47-074	11V	2412-0230	SCHOOL OF MOLECULAR OxO Germin Pollen Protein	TAYLOR L		40.58	40.58
7	8433	BIOSCIENCES	2412	47-074	11V	2412-0235	SCHOOL OF MOLECULAR Biochem FADH2 Util Trichloro 4 Monoxygen	XUN L	32,585.16	13,373.62	45,958.78
7	8433	BIOSCIENCES	2412	47-074	11V	2412-0236	SCHOOL OF MOLECULAR Molec Mech Sporul Myxococcus Xanthus	DAHL J / GARZA A	3,632.86	1,700.19	5,333.05

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7	8433	SCHOOL OF MOLECULAR BIOSCIENCES	2412	81-000	11T	2412-0238	Prod Fate of Organo-Cr (III) Micro Red Chro	XUN L	22,051.03	10,319.90	32,370.93
7	8433	SCHOOL OF MOLECULAR BIOSCIENCES	2412	93-113	11H	2412-0237	Protein Resp Cadmium Tox Renal Epithelia	SHELDEN E	(5,834.09)	-1,208.44	-7,042.53
7	8433	SCHOOL OF MOLECULAR BIOSCIENCES	2412	93-396	11H	2412-0232	Contrib Pim-1 Kinase Cell Survival	MAGNUSON N	171,933.38	75,668.33	247,601.71
7	8433	SCHOOL OF MOLECULAR BIOSCIENCES	2412	93-848	11H	2412-0220	Pathogenesis Campylobacter Enteritis	KONKEL M	(6,657.96)	-2,996.07	-9,654.03
7	8433	SCHOOL OF MOLECULAR BIOSCIENCES	2424	-	13K	2424-0659	Hormonal Regulation LH-Beta Gene Expression	NILSON J / SALISBURY T	23,955.59	1,916.46	25,872.05
7	8433	SCHOOL OF MOLECULAR BIOSCIENCES	2424	-	13L	2424-0653	Genome Analys Histone Acetyl Code	WYRICK J	92,992.39	18,598.47	111,590.86
7	8433	SCHOOL OF MOLECULAR BIOSCIENCES	2424	-	14N	2424-0113	GRADUATE EDUCATIONAL GRANT	GRISWOLD M	546.36		546.36
7	8433	SCHOOL OF MOLECULAR BIOSCIENCES	2424	93-113	11H	2424-0451	Repair Carcinogen Damaged Human Chrom	SMERDON M	46,389.48	20,720.03	67,109.51
7	8433	SCHOOL OF MOLECULAR BIOSCIENCES	2424	93-113	11H	2424-0657	Epigenetic Transgen Endocrine Disrup Structure Phenyl Popoanoid	SKINNER M	179,741.88	84,119.19	263,861.07
7	8433	SCHOOL OF MOLECULAR BIOSCIENCES	2424	93-821	11H	2424-0456	Metabolism	KANG C	36,308.37	16,992.32	53,300.69
7	8433	SCHOOL OF MOLECULAR BIOSCIENCES	2424	93-864	11H	2424-0454	Hormonal Regulation Sertoli Cell Maturation	GRISWOLD M	86,130.32	36,429.90	122,560.22
7	8433	SCHOOL OF MOLECULAR BIOSCIENCES	2424	93-864	14A	2424-0651	Proj IV Defining Unique Transcriptome Testis	GRISWOLD M	215,468.39	107,637.21	323,105.60
7	8433	SCHOOL OF MOLECULAR BIOSCIENCES	2424	93-865	11H	2424-0652	Cell-cell Interact Testis Dev	SKINNER M	200,312.45	90,416.87	290,729.32
7	8433	SCHOOL OF MOLECULAR BIOSCIENCES	2424	93-865	11H	2424-0658	Ovarian Primordial Follicle Development	SKINNER M	132,234.18	61,885.61	194,119.79
7	8433	SCHOOL OF MOLECULAR BIOSCIENCES	2428	-	13C	2428-0124	Genetically Engineered Legumes	LURQUIN P	474.24		474.24
7	8433	SCHOOL OF MOLECULAR BIOSCIENCES	2428	-	13K	2428-0125	Genetic Engineering	LURQUIN P / MILLER D	5.00		5.00
7	8433	SCHOOL OF MOLECULAR BIOSCIENCES	2428	-	13L	2428-0105	Interact CCSQ & Parm Drugs Cardiotox	KANG C	96,028.90	9,562.33	105,591.23
7	8433	SCHOOL OF MOLECULAR BIOSCIENCES	2428	-	14Z	2428-0162	Program Income - Prog Rsch Population Cytogenetics	HASSOLD T	14,288.40		14,288.40
7	8433	SCHOOL OF MOLECULAR BIOSCIENCES	2428	10-200	11D	2428-0166	Aquaculture ID/WA	SHELDON E / RISTOW S	36,241.04		36,241.04
7	8433	SCHOOL OF MOLECULAR BIOSCIENCES	2428	10-200	11D	2428-0172	Aquaculture ID/WA	SHELDON E / RISTOW S	2,114.62		2,114.62
7	8433	SCHOOL OF MOLECULAR BIOSCIENCES	2428	10-206	11D	2428-0149	Isolates Campylobacter Jejuni	KONKEL M / CALL D	109,530.78	27,382.79	136,913.57
7	8433	SCHOOL OF MOLECULAR BIOSCIENCES	2428	10-206	11D	2428-0155	Isolates Campylobacter Jejuni G001946	KONKEL M / CALL D	32,215.94	8,054.00	40,269.94
7	8433	SCHOOL OF MOLECULAR BIOSCIENCES	2428	10-206	11D	2428-0164	Campylobacter Jejuni CadF Protein Agent	KONKEL M / CALL D / DHILLC	32,661.55	8,165.40	40,826.95

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7	8433	SCHOOL OF MOLECULAR BIOSCIENCES	2428	10-206	11D	2428-0165	Campylobacter Jejuni CadF Protein G002116	KONKEL M / CALL D / DHILLC	9,440.72	2,360.18	11,800.90
7	8433	SCHOOL OF MOLECULAR BIOSCIENCES	2428	10-206	11D	2428-0168	Hub Enzymes Phenylpropanoid Metabolism	KANG C	39,919.63	9,979.98	49,899.61
7	8433	SCHOOL OF MOLECULAR BIOSCIENCES	2428	10-206	11W	2428-0139	Genomic Approach Gene Expressn Foodbrne Path	KONKEL M	118,697.95	29,674.52	148,372.47
7	8433	SCHOOL OF MOLECULAR BIOSCIENCES	2428	10-303	11W	2428-0148	Biofilm Prod Colonization Broiler Chickens	KONKEL M	134,747.12	33,686.90	168,434.02
7	8433	SCHOOL OF MOLECULAR BIOSCIENCES	2428	47-074	11V	2428-0101	Formation Repair DNA Oxid Damage Coord Gene Expression During	DAVIS W	99,337.53	41,707.50	141,045.03
7	8433	SCHOOL OF MOLECULAR BIOSCIENCES	2428	47-074	11W	2428-0143	M.xanthus Devel	GARZA A	(7,298.96)		-7,298.96
7	8433	SCHOOL OF MOLECULAR BIOSCIENCES	2428	81-000	11T	2428-0146	Anaerobic Biotransformation Mobility Pu and PuEDTA	XUN L	34,714.89	15,439.29	50,154.18
7	8433	SCHOOL OF MOLECULAR BIOSCIENCES	2428	93-000	11H	2428-0163	Vibrio Parahaemolyticus Type III CO	KONKEL M / CHRISTENSEN J	44,623.05	20,883.59	65,506.64
7	8433	SCHOOL OF MOLECULAR BIOSCIENCES	2428	93-000	11H	2428-0173	G U A R A N T E E Hormone Responsive Gene DNA	KONKEL M	46,213.76	15,820.11	62,033.87
7	8433	SCHOOL OF MOLECULAR BIOSCIENCES	2428	93-113	11H	2428-0134	Repair	SMERDON M	219,283.18	100,748.36	320,031.54
7	8433	SCHOOL OF MOLECULAR BIOSCIENCES	2428	93-113	11H	2428-0137	MEIOTIC STUDIES CHEMICALS ESTROGENIC ACTIVITY	HUNT P	207,469.11	95,205.27	302,674.38
7	8433	SCHOOL OF MOLECULAR BIOSCIENCES	2428	93-113	11H	2428-0150	Meiotic Studies Chemicals Estrogenic G001838	HUNT P	98,924.42	11,700.00	110,624.42
7	8433	SCHOOL OF MOLECULAR BIOSCIENCES	2428	93-113	11H	2428-0167	Repair Carcinogen Damaged Human Chrom	SMERDON M	198,830.74	91,761.16	290,591.90
7	8433	SCHOOL OF MOLECULAR BIOSCIENCES	2428	93-393	11H	2428-0102	hMLH1-hMRE11 Role/DNA Mismatch Rep	HER C	142,142.21	63,786.15	205,928.36
7	8433	SCHOOL OF MOLECULAR BIOSCIENCES	2428	93-847	11H	2428-0111	High Resolution Ion Mobility Mass Spectrometry	XUN L / HILL H	76,581.67	34,771.31	111,352.98
7	8433	SCHOOL OF MOLECULAR BIOSCIENCES	2428	93-859	11H	2428-0141	HMGA1 Proteins DNA Damage Excision Repair	REEVES R / SMERDON M	136,836.54	63,602.37	200,438.91
7	8433	SCHOOL OF MOLECULAR BIOSCIENCES	2428	93-859	11H	2428-0144	Fellowship - A. Rodriguez Kinetic Intermediates Folding Histone	RODRIGUEZ A	(1,569.00)		-1,569.00
7	8433	SCHOOL OF MOLECULAR BIOSCIENCES	2428	93-859	11H	2428-0156	Dimers	GLOSS L	174,546.62	72,400.62	246,947.24
7	8433	SCHOOL OF MOLECULAR BIOSCIENCES	2428	93-859	12H	2428-0106	NRSA Trng-Bio-Tech: Protein Chemistry	REEVES R / IVORY C	21,138.00	2,077.20	23,215.20
7	8433	SCHOOL OF MOLECULAR BIOSCIENCES	2428	93-859	12H	2428-0107	NRSA Trng-Bio-Tech: Protein Chemistry	REEVES R	231,196.99	13,921.09	245,118.08
7	8433	SCHOOL OF MOLECULAR BIOSCIENCES	2428	93-864	13A	2428-0171	G U A R A N T E E	GRISWOLD M	43,888.69	20,539.90	64,428.59
7	8433	SCHOOL OF MOLECULAR BIOSCIENCES	2428	93-865	11H	2428-0110	FSH Retinoid Signaling Testis Cytogenetic Analysis Recomb Human	KIM K	215,537.06	93,278.84	308,815.90
7	8433	SCHOOL OF MOLECULAR BIOSCIENCES	2428	93-865	11H	2428-0133	Male	HASSOLD T	363,840.19	170,277.20	534,117.39

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7	8433	SCHOOL OF MOLECULAR BIOSCIENCES	2428	93-865	11H	2428-0135	Program Research Population Cytogenetics	HASSOLD T	202,528.18	92,032.72	294,560.90
7	8433	SCHOOL OF MOLECULAR BIOSCIENCES	2428	93-865	11H	2428-0138	Genetic Contrl Meiotic Chromosome Segregate	HUNT P	188,547.01	88,240.03	276,787.04
7	8433	SCHOOL OF MOLECULAR BIOSCIENCES	2428	93-865	11H	2428-0152	Spermatogonial Transplantation Prog Research Population	GRISWOLD M	170,117.54	78,707.58	248,825.12
7	8433	SCHOOL OF MOLECULAR BIOSCIENCES	2428	93-865	11H	2428-0153	Cytogenetics G001937	HASSOLD T	284,434.14	11,700.00	296,134.14
7	8433	SCHOOL OF MOLECULAR BIOSCIENCES	2428	93-865	11H	2428-0154	Cytogenet G001938	HASSOLD T	38,401.76	11,700.00	50,101.76
7	8433	SCHOOL OF MOLECULAR BIOSCIENCES	2428	93-865	11H	2428-0159	Function MAP2D Granulosa Cells Program Research Population	HUNZICKER-DUNN M	157,896.56	73,895.63	231,792.19
7	8433	SCHOOL OF MOLECULAR BIOSCIENCES	2428	93-865	11H	2428-0160	Cytogenetics_G001952	HASSOLD T	17,060.50	7,984.31	25,044.81
7	8433	SCHOOL OF MOLECULAR BIOSCIENCES	2428	93-865	11H	2428-0169	Function MAP2d Granulosa Cells G002067	HUNZICKER-DUNN M	113,310.56	11,700.00	125,010.56
7	8433	SCHOOL OF MOLECULAR BIOSCIENCES	2428	93-865	11W	2428-0158	Hormonal Signals Ovular Differentiation	HUNZICKER-DUNN M	189,311.63	87,523.03	276,834.66
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2420	-	13L	2420-0201	Self-Sponsored Research - L Kirschner	KIRSCHNER L	98.87		98.87
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2420	-	13L	2420-0277	Research Account - J. Mallatt	MALLATT J	69.32		69.32
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2420	-	13Z	2420-0246	Fixed Price Consolidation Acct Type N Experimental Buffer Treatment	HALLAUER K	1,116.88		1,116.88
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	-	13A	2430-0234	Study Tailed Frog Genetics in Northern	STORFER A	125,546.81		125,546.81
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	-	13J	2430-0243	Idaho Molecular Anlys Bat Diets Applications	STORFER A	5,990.12	598.71	6,588.83
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	-	13J	2430-0261	IPM Increasing Efficiency Production	WEBSTER M / MCCLANAHAN	3,095.35		3,095.35
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	-	13K	2430-0152	Chickpea	TEGEDER M / FRANCESCHI \	41,554.28	4,155.43	45,709.71
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	-	13L	2430-0191	Self-Sponsored Rsrch - C. Omoto	OMOTO C	229.39		229.39
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	-	13L	2430-0195	Self Spons'd Rsrch C. Steele	STEELE C / STORFER A	33.93		33.93
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	-	13L	2430-0206	Self-Sponsored Research - K. Marlowe	MARLOWE K	339.41		339.41
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	-	13L	2430-0210	Self-Sponsored Research-Murphy	MURPHY M	998.16		998.16
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	-	13L	2430-0211	Self-Sponsored Research - L Reichart	REICHART L	5,216.29		5,216.29
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	-	13L	2430-0212	Self-Sponsored Research - M King	KING M	45.90		45.90
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	-	13L	2430-0218	Self-Sponsored Research-Schenk	SCHENK J	407.20		407.20

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7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430 -	13L	2430-0233	Self Sponsored Research: Schroeder P & Schroeder A.	SCHROEDER P / SCHROEDE	63.81		63.81
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430 -	13L	2430-0246	Self Sponsored Research - Holmes	HOLMES D	219.05		219.05
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430 -	13L	2430-0253	Self Sponsored Research C Varian	VARIAN C / WEBSTER M	1,221.26		1,221.26
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430 -	13L	2430-0255	Self-Sponsored Research-Tan	TAN Q	268.69		268.69
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430 -	13L	2430-0256	Self-Sponsored Research-Foster	FOSTER J	966.00		966.00
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430 -	13L	2430-0262	Self Sponsored Research L Riley	RILEY L	600.00		600.00
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430 -	13L	2430-0269	Self-Sponsored Research M Webster	WEBSTER M	1,860.29		1,860.29
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430 -	13L	2430-0275	Self Sponsored Research: Josh Brokaw	BROKAW J	497.44		497.44
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430 -	13L	2430-0284	Self-Sponsored Research - Banbury	BANBURY B	201.29		201.29
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430 -	13L	2430-0287	Self Sponsored Research - Collier	COLLIER R	221.82		221.82
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430 -	13N	2430-0228	Spread Impact N Zealand Mud Snails GYA	DYBDAHL M	(21.25)	0.80	-20.45
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430 -	14A	2430-0176	Molecular Identification of Giant Salamanders	STORFER A	(199.24)	-19.92	-219.16
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430 -	14L	2430-0219	Carex Speciman Label Database	HUFFORD L	(2.26)		-2.26
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	10-000	11D 2430-0286	G U A R A N T E E Superior Rainbow Trout Broodstock Genetic	MACK R	1,751.65	194.61	1,946.26
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	10-001	11W 2430-0274		THORGAARD G	15,566.66		15,566.66
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	10-200	11D 2430-0229	Aquaculture Idaho & Washington	THORGAARD G / RISTOW S	(796.36)		-796.36
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	10-200	11D 2430-0271	Aquaculture ID/WA	THORGAARD G / RISTOW S	6,058.02		6,058.02
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	10-200	11D 2430-0272	Aquaculture ID/WA	THORGAARD G / RISTOW S	2,650.89		2,650.89
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	10-200	11D 2430-3594	Aquaculture ID/WA	SCHWABL H / RISTOW S	(619.18)		-619.18
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	10-200	11D 2430-6623	Aquaculture ID/WA	RISTOW S / THORGAARD G /	6,372.66		6,372.66
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	10-206	11D 2430-0248	Stress Response Genetics Clonal Rainbow Trout	THORGAARD G	71,926.46	17,981.68	89,908.14
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	11-430	11W 2430-0227	Evolution Metazoan Communities Extreme Sulfide Cond.	LEE R	10,784.50	2,803.97	13,588.47
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	11-460	11W 2430-0215	Macrobiol Vailulu'u Seamount Act Volcano Amer Samoa	LEE R		17.69	17.69

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7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	12-300	11F	2430-0204	Processing/Characterization Porous Material	BANDYOPADHYAY A / BOSE	7,990.51	3,739.55	11,730.06
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	15-000	11N	2430-0239	Washington Ground Squirrel Research Project	WEBSTER M	440.99	60.38	501.37
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	15-000	11N	2430-0245	Bat Foraging Behavior in Moses Coulee	WEBSTER M / MCCLANAHAN	2,359.58		2,359.58
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	15-000	11N	2430-0270	Distrib Demog Behavior WA Ground Squirrels	WEBSTER M	28,097.13	4,916.95	33,014.08
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	15-000	11N	2430-0280	Invasive New Zealand Mud Snail Vs Candidate	DYBDAHL M	2,332.28	408.14	2,740.42
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	15-608	11N	2430-0263	Genetic Marker Study Identify NZMS Spread	DYBDAHL M	18,828.12	3,294.94	22,123.06
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	15-808	11N	2430-0220	Genetic Analysis Columbia Frogs Idaho	STORFER A	12,513.48	1,740.61	14,254.09
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	15-808	11W	2430-0252	Dist Demograph Behavior WA Ground Squirrel	WEBSTER M	4,213.53	1,176.78	5,390.31
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	47-000	11V	2430-0279	LTREB Response Migratory Bird Climate Change	WEBSTER M	5,524.50	1,436.36	6,960.86
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	47-049	11V	2430-0250	Unified Theoretical Apprch Comm Coevolution	GOMULKIEWICZ R	20,551.28	8,164.84	28,716.12
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	47-049	11W	2430-0145	Integrative Model Microorg Motility Collaborative Rsrch/Metazoan Life	OMOTO C / DILLON R	10,113.76	4,551.20	14,664.96
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	47-050	11V	2430-0208	Sulfide	LEE R	15,306.09	3,979.63	19,285.72
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	47-050	11V	2430-0273	Therm Biol Hydrothermal Paralvinellid Worm	LEE R	25,458.50	6,619.22	32,077.72
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	47-074	11V	2430-0105	Ammonia Assim - Chemoauto Bacteria-Clam Symb	LEE R / DAVITT C		-0.01	-0.01
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	47-074	11V	2430-0131	Parasitism & Mutation Maint Sex	DYBDAHL M		92.03	92.03
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	47-074	11V	2430-0132	Parasitism & Mutation Maint Sex REU	DYBDAHL M	(140.24)		-140.24
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	47-074	11V	2430-0151	Commun High Species Divers Maint Plumage Color Polymorph Red-Backed Wren	GOMULKIEWICZ R	45,839.78	17,833.35	63,673.13
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	47-074	11V	2430-0158	Single Cell C4 Photosynthesis	WEBSTER M / SCHWABL H	16,147.76	7,070.91	23,218.67
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	47-074	11V	2430-0169	Single Cell C4 Photosynthesis	FRANCESCHI V / EDWARDS I	84,996.28	31,853.15	116,849.43
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	47-074	11V	2430-0173	Commun High Species Divers Maint	GOMULKIEWICZ R	5,055.85	2,366.14	7,421.99
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	47-074	11V	2430-0175	Var/Select/Evol Traits	GOMULKIEWICZ R / CARTER	127,761.19	58,856.20	186,617.39
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	47-074	11V	2430-0183	Elev C02/Intact Mojave Desert Ecosyst	EVANS R	4,307.57	1,830.72	6,138.29
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	47-074	11V	2430-0185	Var/Select/Evol Traits G001589	GOMULKIEWICZ R / CARTER	6,925.63		6,925.63

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7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	47-074	11V	2430-0186	Var/Select/Evol Traits G001590	GOMULKIEWICZ R / CARTER	10,277.57		10,277.57
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	47-074	11V	2430-0187	Var/Select/Evol Traits G001593	GOMULKIEWICZ R / CARTER	14,739.82		14,739.82
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	47-074	11V	2430-0188	Var/Select/Evol Traits G001594	GOMULKIEWICZ R / CARTER	24,290.57		24,290.57
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	47-074	11V	2430-0189	Var/Select/Evol Traits G001591	GOMULKIEWICZ R / CARTER	12,514.19		12,514.19
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	47-074	11V	2430-0190	Var/Select/Evol Traits G001592	GOMULKIEWICZ R / CARTER	168,544.79		168,544.79
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	47-074	11V	2430-0207	Acq Stable Isotope Spectrometers/Trng/Rsrch	EVANS R / EDWARDS G / GIL	24,041.97	11,251.64	35,293.61
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	47-074	11V	2430-0213	CAREER: Influence Amino-Acid Transport Legume	TEGEDER M	129,646.68	48,677.46	178,324.14
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	47-074	11V	2430-0224	Phylogenetic Photosynth Pathways Eleocharis	ROALSON E / KU M	92,174.58	36,304.35	128,478.93
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	47-074	11V	2430-0237	UBM Math Bio Rsrch Trng Curric Dev	GOMULKIEWICZ R / OMOTO	88,785.48		88,785.48
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	47-074	11V	2430-0238	UBM Math Bio Rsrch Trng Curric Dev	GOMULKIEWICZ R / OMOTO	45,500.00	11,375.00	56,875.00
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	47-074	11V	2430-0241	PiCDPK1 Mediated Signaling Pathways Reg	MCCUBBIN A	78,160.79	35,126.09	113,286.88
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	47-074	11V	2430-0244	Computerization Fungal Vascular Plant Coll	HUFFORD L / CARRIS L / DUN	42,724.07	17,088.57	59,812.64
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	47-074	11V	2430-0247	Coevolution Adapt Salamander-Virus Sys	STORFER A	84,913.54	38,286.43	123,199.97
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	47-074	11V	2430-0249	Dissertation Research-C. Varian	WEBSTER M / VARIAN C	3,080.61		3,080.61
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	47-074	11V	2430-0254	Dissertation Research: K.Marlowe	HUFFORD L / MARLOWE K	11,751.01		11,751.01
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	47-074	11V	2430-0257	Dissertation Research-M. Murphy	STORFER A / MURPHEY M	5,580.23		5,580.23
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	47-074	11V	2430-0267	Dem. Heterogeneity Populations Consequence	GOMULKIEWICZ R	15,183.02	5,652.50	20,835.52
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	47-074	11V	2430-0276	Plumage Color Polymorph Red-Backed Wren	WEBSTER M / SCHWABL H	468.38	121.78	590.16
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	47-074	11V	2430-0277	PiCDPK1 Mediated Signaling Pathways Reg	MCCUBBIN A	2,000.00	500.00	2,500.00
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	47-074	11W	2430-0107	Testosterone & Avian Male Reproduction	SCHWABL H	(80.20)		-80.20
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	47-074	11W	2430-0162	Emerging Amphibian Infectious Disease	STORFER A	(26.84)	-12.08	-38.92
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	47-074	11W	2430-0226	Model Choice Model Averaging molecular	ALFARO M	6,605.41	3,264.89	9,870.30
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430	47-074	11W	2430-0282	Model Choice Model Averaging molecular	ALFARO M	548.84	256.86	805.70

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7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430 47-074 12V 2430-0170	MRI: DNA Analysis Equip Acquis Model-Based Approach Bio Culture	WEBSTER M / ROALSON E / I	3,300.39	7,361.96	10,662.35
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430 47-076 11V 2430-0258	Evol	KOHLER J / WEBSTER M / AL	38,113.15	749.05	38,862.20
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430 47-076 12V 2430-0231	Grad Res Fellow: J. Egbert	EGBERT J / SCHWABI H	1,913.29		1,913.29
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430 47-079 11V 2430-0240	Internt' I: Protein Fingerprint Ident Brood	WEBSTER M / REICHART L	8,415.72		8,415.72
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430 47-079 11W 2430-0259	Biodvrsty Nov Mech Ctrl Asain Desert Plnts	EDWARDS G / ROALSON E	2,081.54		2,081.54
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430 47-079 12V 2430-0266	US-Australia Visit Global Change	WEBSTER M	13,630.00	1,363.00	14,993.00
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430 66-514 12S 2430-0230	EPA Fellowship: Michelle Beck	BECK M / SCHWABL H	14,652.89		14,652.89
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430 66-514 12S 2430-0268	Fellowship: M. Murphy	MURPHY M	14,213.82		14,213.82
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430 81-000 11W 2430-0265	DNA Typing Inland Rainbow Trout	THORGAARD G	37,500.00		37,500.00
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430 81-000 11W 2430-0278	G U A R A N T E E	EVANS R	5,548.39	2,746.46	8,294.85
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430 93-113 11W 2430-0174	Xenoestrogen Effect Male Trout Reprod	THORGAARD G / BRUNELLI J	50,088.99	23,441.65	73,530.64
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430 93-399 11H 2430-0199	Trout Genomic Dietary Affects Ion Trnsprt Motility Larval Mosquito	BRUNELLI J / THORAARD G	14,003.23	6,553.54	20,556.77
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430 93-855 11H 2430-0251	Stomach	MOFFETT D / MOFFET S / ON	69,282.59	23,331.76	92,614.35
7	8434	SCHOOL OF BIOLOGICAL SCIENCES	2430 93-855 11H 2430-0264	Ion Trnsprt Mobility Larval Mosquito G002037	MOFFETT D / MOFFETT S / O	11,746.34	5,497.29	17,243.63
7	8442	ATI - REPRODUCTIVE BIOLOGY	2417 15-608 11N 2417-0100	Salmon Restoration Admin	SKINNER M	30.27		30.27
7	8626	SCH OF EARTH & ENVIRONMENTAL SCI	2454 - 13K 2454-0242	Floodwaters Sources Channeled Scabland	POPEM / CABBAGEP	3,000.00		3,000.00
7	8626	SCH OF EARTH & ENVIRONMENTAL SCI	2454 15-810 11N 2454-0243	Geologic Mapping S Ctrl_ID	POPE M / WATKINSON A	9,028.53	1,459.00	10,487.53
7	8626	SCH OF EARTH & ENVIRONMENTAL SCI	2454 43-000 11U 2454-0241	Quantitative Analysis Deformational History	POPE M / FOIT F / WATKINSC	64,146.26	27,114.17	91,260.43
7	8626	SCH OF EARTH & ENVIRONMENTAL SCI	2454 47-050 11V 2454-0214	Seq/Chemo/Biostrat Study Cambrian Rocks	POPE M	(21.68)		-21.68
7	8626	SCH OF EARTH & ENVIRONMENTAL SCI	2454 47-050 11V 2454-0219	Isotopic Trace-Element Geochem	VERVOORT J	(2.49)		-2.49
7	8626	SCH OF EARTH & ENVIRONMENTAL SCI	2454 47-050 11V 2454-0220	Global-Scale Models Mineral-Dust Aerosols	GAYLORD D / BUSACCA A	13,774.54	3,581.37	17,355.91
7	8626	SCH OF EARTH & ENVIRONMENTAL SCI	2454 47-050 11V 2454-0224	Tectonic/Eustatic/Isotopic Chesterian Rock	POPE M	(41.29)	-19.32	-60.61
7	8626	SCH OF EARTH & ENVIRONMENTAL SCI	2454 47-050 11V 2454-0228	Chem Hydrol Vasc Plnt Grwth	KELLER C / DICKINSON J	218.22	102.13	320.35

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7	8626	SCH OF EARTH & ENVIRONMENTAL SCI	2454	47-050	11V	2454-0232	Chem Hydrol Vasc Plnt Grwth G001635	KELLER C / DICKINSON J	5,347.78	2,502.76	7,850.54
7	8626	SCH OF EARTH & ENVIRONMENTAL SCI	2454	47-050	11V	2454-0234	Collaborative Research Lu-Hf Composition	VERVOORT J	15,467.46	7,238.78	22,706.24
7	8626	SCH OF EARTH & ENVIRONMENTAL SCI	2454	47-050	11V	2454-0238	Collaberative Research: Flood Basalt Magma Genesis Dyn	WOLFF J	31,791.68	11,972.24	43,763.92
7	8626	SCH OF EARTH & ENVIRONMENTAL SCI	2454	47-050	11V	2454-0239	Storage Duration Giant Plagioclase Basalts	WOLFF J / HART G	15,000.00	7,020.00	22,020.00
7	8626	SCH OF EARTH & ENVIRONMENTAL SCI	2454	47-050	11V	2454-0240	Test Models Mesozoic Arc Coll NW US E OR	VERVOORT J	1,701.24	796.18	2,497.42
7	8626	SCH OF EARTH & ENVIRONMENTAL SCI	2454	47-050	11V	2454-0245	Old Hydrothermal Alter Yellowstone Caldera	LARSON P	22,675.82	10,612.28	33,288.10
7	8626	SCH OF EARTH & ENVIRONMENTAL SCI	2454	47-050	11V	2454-0246	Origin High Temp Rhyolites Snake River Plain	WOLFF J / HART G / LARSON	60,774.16	25,112.94	85,887.10
7	8626	SCH OF EARTH & ENVIRONMENTAL SCI	2454	47-050	12V	2454-0223	Tech Support: Phase I MC-ICPMS Isotope Fac WSU	VERVOOT J / LARSON P / WC	52,424.55	24,534.68	76,959.23
7	8626	SCH OF EARTH & ENVIRONMENTAL SCI	2942	47-041	11V	2942-0044	EPNES: Model Interact Elec Pwr Syst Account opened in error see 11W-	FORD A / TOMSOVIC K / BOS	13,248.58	4,564.55	17,813.13
7	8626	SCH OF EARTH & ENVIRONMENTAL SCI	2942	81-000	11T	2942-0046	2942-0047 Interaction Carbon Sequestration	GILL R	8,045.65	3,765.36	11,811.01
7	8626	SCH OF EARTH & ENVIRONMENTAL SCI	2942	81-049	11W	2942-0047	Water Avail	GILL R	28,495.07	13,335.67	41,830.74
10	1250	ANTHROPOLOGY	2482	-	13L	2482-0204	Holocene	LUPO K	17,868.17		17,868.17
10	1250	ANTHROPOLOGY	2482	-	13Z	2482-0170	Fixed Price Consolidation Account Chelan County PUD Collections	COLLINS M	16,306.15		16,306.15
10	1250	ANTHROPOLOGY	2482	-	14F	2482-0198	Rehabilitation	COLLINS M	67,061.06	20,252.44	87,313.50
10	1250	ANTHROPOLOGY	2482	12-000	12F	2482-0190	Cemetery	COLLINS M	6,115.65	2,073.43	8,189.08
10	1250	ANTHROPOLOGY	2482	12-000	12F	2482-0192	WSU Curation Fees - FY 2006	COLLINS M	7,731.42	2,334.88	10,066.30
10	1250	ANTHROPOLOGY	2482	12-000	12F	2482-0202	WSU Curation Fees-FY 2007	COLLINS M	4,902.39	1,469.17	6,371.56
10	1250	ANTHROPOLOGY	2482	12-000	12F	2482-0208	WSU Curation Fees-FY2007	COLLINS M	208.00	68.64	276.64
10	1250	ANTHROPOLOGY	2482	15-000	12N	2482-0182	Cox Ranch Pueblo/Surrounding SMA/Summr Schl	DUFF A	6,815.58	408.93	7,224.51
10	1250	ANTHROPOLOGY	2482	15-000	12N	2482-0188	Sphere	ACKERMAN R	301.18	75.30	376.48
10	1250	ANTHROPOLOGY	2482	15-000	12N	2482-0197	2005 Cedar Mesa Project Collection Rehabilitation	COLLINS M	16,637.43	5,024.50	21,661.93
10	1250	ANTHROPOLOGY	2482	15-000	12N	2482-0199	2006 Cedar Mesa Project Collection Rehabilita	COLLINS M	24,362.89	4,170.08	28,532.97
10	1250	ANTHROPOLOGY	2482	15-000	12N	2482-0203	Cox Ranch Pueblo/Surrounding SMA/Summr Schl	DUFF A	3,615.34	939.99	4,555.33
10	1250	ANTHROPOLOGY	2482	47-070	11V	2482-0186	Households Great Houses: Prac Action New Mexico	DUFF A	40,715.80	9,778.81	50,494.61
10	1250	ANTHROPOLOGY	2482	47-075	11V	2482-0167	BE/CNH Coupled Human Ecosys	KOHLER T	10,513.00	4,730.89	15,243.89
10	1250	ANTHROPOLOGY	2482	47-075	11V	2482-0168	BE/CNH Coupled Human Ecosys	KOHLER T	9,558.84	2,485.29	12,044.13
10	1250	ANTHROPOLOGY	2482	47-075	11V	2482-0178	BE/CNH Coupled Human Ecosys	KOHLER T	2,245.46	1,050.88	3,296.34
10	1250	ANTHROPOLOGY	2482	47-075	11V	2482-0183	Grande Cera	KOHLER T / CUREWITZ D	2,885.80		2,885.80
10	1250	ANTHROPOLOGY	2482	47-075	11V	2482-0196	Households Great Houses-REU	DUFFA	2,000.00	500.00	2,500.00

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10	1250 ANTHROPOLOGY	2482 47-075	11V 2482-0205	Allison	BODLEY J / ALLISON K	11,601.00		11,601.00
10	1250 ANTHROPOLOGY	2482 47-075	11V 2482-0206	Reproduction	QUINLAN R / QUINLAN M	35,821.04	9,313.47	45,134.51
10	1250 ANTHROPOLOGY	2482 47-076	11V 2482-0193	Evol	KOHLER T / ALFARO M / LUP	77,678.44	6,214.27	83,892.71
10	1250 ANTHROPOLOGY	2482 47-076	11V 2482-0194	Evol	KOHLER T / WEBSTER M / AL	13,110.00		13,110.00
10	1250 ANTHROPOLOGY	2482 47-076	11V 2482-0195	G002007	KOHLER T / LUPO K / ALFARO	129,256.94	2,000.00	131,256.94
10	1610 COMMUNICATION	2435 -	13B 2435-0972	Anti-Drug Fear PSA's	AUSTIN E	2,355.52		2,355.52
10	1610 COMMUNICATION	2435 -	13G 2435-0065	Peacemakers & Belligerents	ROSS S	2,274.13		2,274.13
10	1610 COMMUNICATION	2435 -	13K 2435-0053	CD-ROM-Based Intervention Test	PINKLETON B / AUSTIN E / BK	2,271.44	341.31	2,612.75
10	1610 COMMUNICATION	2435 -	14A 2435-0059	Positions	TAN A	70,610.86	7,061.10	77,671.96
10	1610 COMMUNICATION	2435 -	14A 2435-0060	Tobacco Use Prevention	AUSTIN E / PINKLETON B	64,616.99	28,366.41	92,983.40
10	1610 COMMUNICATION	2435 -	14A 2435-0066	Synar Sampling Frame Coverage	HUST S / AUSTIN E / TAN A	2,455.91	245.59	2,701.50
10	1610 COMMUNICATION	2435 -	14Z 2435-0052	Fixed Price Consolidation Acct	AUSTIN E	7,017.71		7,017.71
10	1610 COMMUNICATION	2435 93-000	11W 2435-0062	Literacy	AUSTIN E	53,079.34	21,934.84	75,014.18
10	1610 COMMUNICATION	2435 93-000	13A 2435-0061	Expansion Evalu	TAN A / AUSTIN E	275,794.50	27,579.47	303,373.97
10	1610 COMMUNICATION	2435 93-000	14A 2435-0056	Abstinence Education	PINKLETON B / AUSTIN E	32,679.59	13,840.90	46,520.49
10	1610 COMMUNICATION	2435 93-243	14A 2435-0064	Positions	TAN A	129,642.07	12,964.24	142,606.31
10	1610 COMMUNICATION	2435 93-959	14A 2435-0058	Positions	TAN A / AUSTIN E	421,879.61	42,187.99	464,067.60
10	1610 COMMUNICATION	2435 93-959	14A 2435-0063	Positions	TAN A / HINDMAN D	1,200.24	120.02	1,320.26
	FOREIGN LANGUAGES &							
10	1980 CULTURES	2438 45-000	12Z 2438-0008	French Literature Web Digital Editions	GRENIER-WINTHER J	3,590.82		3,590.82
	FOREIGN LANGUAGES &							
10	1980 CULTURES	2438 84-000	11G 2438-0009	Faculty Research Fellowship: C Lupke	LUPKE C	26,493.18		26,493.18
10	2160 HISTORY	2472 -	14L 2472-0048	Cultural Assessments	SVINGEN O	1,000.00		1,000.00
				Hydraulic Transform North China Plain				
10	2160 HISTORY	2472 45-000	12Z 2472-0049	1949-99	PIETZ D	6,836.48		6,836.48
10	2160 HISTORY	2472 47-075	11V 2472-0047	China Plain	PIETZ D	7,009.74	560.78	7,570.52
10	2830 POLITICAL SCIENCE	2478 -	14A 2478-0119	Evaluation of the HITS Program	LOVRICH N / FEARN N	3,852.81	1,001.73	4,854.54
10	2830 POLITICAL SCIENCE	2478 -	14A 2478-0123	Racial	LOVRICH N	24,132.58	6,274.76	30,407.34
10	2830 POLITICAL SCIENCE	2478 -	14A 2478-0125	Restraint Util	LOVRICH N / STEHR S	17,830.96	4,636.05	22,467.01
10	2830 POLITICAL SCIENCE	2478 -	14F 2478-0122	Seattle Police Department survey	LOVRICH N / BRODY D	3,548.88	922.71	4,471.59
				Family Dependency Treatment Court				
10	2830 POLITICAL SCIENCE	2478 -	14F 2478-0124	Evaluation	LUTZE F	5,674.67	1,475.41	7,150.08
10	2830 POLITICAL SCIENCE	2478 16-000	11W 2478-0127	Family Violence Intervention Program	LUTZE F / DRAPELA L	3,679.98	368.00	4,047.98
10	2830 POLITICAL SCIENCE	2478 16-000	12W 2478-0113	Eval	LUTZE F / MASON K	184.07	4.34	188.41
10	2830 POLITICAL SCIENCE	2478 16-000	12W 2478-0120	Family Violence Interventior Program	LUTZE F	1.02	0.10	1.12
10	2830 POLITICAL SCIENCE	2478 20-000	13A 2478-0128	G U A R A N T E E	LOVRICH N	39,200.96	10,192.25	49,393.21
10	2830 POLITICAL SCIENCE	2478 20-611	13A 2478-0126	Analysis Traffic Stop Data	LOVRICH N	109,756.18	51,365.87	161,122.05
10	2830 POLITICAL SCIENCE	2478 47-075	11W 2478-0116	NSF: Women's Policy Comp Study	MAZUR A	123.23	58.15	181.38
10	2830 POLITICAL SCIENCE	2478 97-017	14A 2478-0121	Plan	GAFFNEY M / TAPFER C	81,352.47	4,230.82	85,583.29
10	2900 PSYCHOLOGY	2474 -	13B 2474-0948	Substance Abuse Psychopathology	WHITNEY P	1,293.42		1,293.42
10	2900 PSYCHOLOGY	2474 -	13B 2474-0949	Ethanol Induced LPT Suppress	WRIGHTJ	(40.62)		-40.62
10	2900 PSYCHOLOGY	2474 -	13B 2474-0981	Postpartum Reward Sensitivity	CRAFT R	3,006.94		3,006.94
10	2900 PSYCHOLOGY	2474 -	13B 2474-0984	Disruption	WRIGHT J	8,035.54		8,035.54
				Rate Dependent Effects D-				
10	2900 PSYCHOLOGY	2474 -	13B 2474-0990	Amphetamine Behavior	MCSWEENEY F / OLSON T	1,540.05		1,540.05
10	2900 PSYCHOLOGY	2474 -	13B 2474-0994	d-Amphetamine & Habituation	PACKER R	2,872.23		2,872.23

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10	2900	PSYCHOLOGY	2474 -	13B	2474-0996	Children of Problem Drinkers	SORG INGERMANN B	1,022.61		1,022.61
10	2900	PSYCHOLOGY	2474 -	13K	2474-0188	Dependence TECHNOLOGY GAP- MMP Inhibitors	CRAFT R	247.16	24.72	271.88
10	2900	PSYCHOLOGY	2474 -	14K	2474-0187	Aging-Induc	WRIGHT J	7,453.63		7,453.63
10	2900	PSYCHOLOGY	2474 93-242	11H	2474-0179	Infancy Postpartum Steroid Withdrawl-Induced	GARTSTEIN M	4,946.42	901.56	5,847.98
10	2900	PSYCHOLOGY	2474 93-242	11H	2474-0185	Depresn	CRAFT R	30,808.93	14,418.60	45,227.53
10	2900	PSYCHOLOGY	2474 93-853	11H	2474-0182	Cognitive Recovery After Brain Injury	SCHMITTER-EDGECOMBE M	48,982.97	22,390.56	71,373.53
10	2900	PSYCHOLOGY	2474 93-853	11H	2474-0186	G001702	SCHMITTER-EDGECOMBE M	23,125.00	10,822.50	33,947.50
10	3120	SOCIOLOGY	2480 -	13B	2480-0957	Drinking and Driving in Women	SCHWARTZ J	(15.98)		-15.98
10	3120	SOCIOLOGY	2480 -	13K	2480-0139	Trends Drunk Driving Women Men	SCHWARTZ J	46,227.26	6,934.09	53,161.35
10	3120	SOCIOLOGY	2480 -	13K	2480-0145	Trends Drunk Driving G002103	SCHWARTZ J	4,329.51	649.42	4,978.93
10	3120	SOCIOLOGY	2480 -	14K	2480-0138	Soros Justice Senior Fellowship Nanoscale Envir Sensors Societal	HOOKS G	19,137.91		19,137.91
10	3120	SOCIOLOGY	2480 47-041	11V	2480-0142	Educ Impl Nativ	HOOKS G	550.90	257.83	808.73
10	3120	SOCIOLOGY	2480 47-049	11W	2480-0137	Poverty	BEATTIE I	7,618.66		7,618.66
10	3120	SOCIOLOGY	2480 47-075	11V	2480-0136	Med	WHARTON A / BYINGTON T	(73.50)		-73.50
10	3120	SOCIOLOGY	2480 47-075	11V	2480-0140	Homelands Environ Impact Prod Nat Amer Home	HOOKS G	47,684.22	17,956.80	65,641.02
10	3120	SOCIOLOGY	2480 47-075	11V	2480-0141	G001839	HOOKS G	8,066.02	3,774.63	11,840.65
10	3120	SOCIOLOGY	2480 47-075	11V	2480-0146	Historical Chg Unions Childrens Time: Cohabiting	JOHNSON M	4,237.02	1,982.92	6,219.94
10	3120	SOCIOLOGY	2480 93-865	11W	2480-0143	Unions US	ONO H	54,546.81	25,527.90	80,074.71
10	4450	ANTHROPOLOGY/CNA	4971 15-000	11N	4971-0148	Creek	ANDREFSKY W	2,518.17	654.72	3,172.89
10	4450	ANTHROPOLOGY/CNA	4971 15-000	11N	4971-0149	Spring Middle Owyhee Birch Creek Chalk	ANDREFSKY W	2,519.78	655.14	3,174.92
10	4450	ANTHROPOLOGY/CNA	4971 15-000	12N	4971-0146	Casin 35ML190	ANDREFSKY W	6,033.04	1,568.60	7,601.64
10	4450	ANTHROPOLOGY/CNA	4971 15-000	12N	4971-0147	Middle Owyhee River Proj 2 Extending Education Rsrch NW		10,921.71	2,839.64	13,761.35
10	8606	INDIAN STUDY	2497 84-116	12G	2497-2000	Plateau Tribes	ASTON B / POND R	38,192.26	17,646.54	55,838.80
11	11	COLLEGE OF VETERINARY MEDICINE	2503 -	14C	2503-2505	WICHE/WOI	BAYLY W / MALCOLM G / MCI	403,744.03		403,744.03
11	11	COLLEGE OF VETERINARY MEDICINE	2504 -	14C	2504-2505	WICHE/WOI	BAYLY W	12,614.59		12,614.59
11	11	COLLEGE OF VETERINARY MEDICINE	2505 -	14C	2505-2002	WICHE/WOI - STUDENT SERVICES	BAYLY W / MALCOLM G / MCI	219,663.02		219,663.02
11	11	COLLEGE OF VETERINARY MEDICINE	2505 -	14C	2505-2505	WICHE/WOI Administration	BAYLY W / MALCOLM G / MCI	119,623.54		119,623.54
11	11	COLLEGE OF VETERINARY MEDICINE	2505 -	14K	2505-0500	Building Human-Animal Bond Online Curriculum	MARTIN F / DHEIN C	23,361.65		23,361.65
11	11	COLLEGE OF VETERINARY MEDICINE	2520 -	14C	2520-2505	WICHE/WOI	BAYLY W / ASPLUND B / MAL	141,798.58		141,798.58
11	11	COLLEGE OF VET & COMP ANAT	2528 -	14C	2528-2505	WICHE/WOI Cocaine Reinstat Brain Xtracellular	BAYLY W / MILLER L / MALCC	458,932.24		458,932.24
11	3420	PHARMC PHYSL	2550 -	13B	2550-0964	Matrix	SORG B	875.13		875.13

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11	3420	PHARMC	PHYSL	2550 -	13B	2550-0971	Effect of Prenatally Exposed Alcohol on Sleep in Rats	DE A		4,286.26		4,286.26
11	3420	PHARMC	PHYSL	2550 -	13B	2550-0979	Ethanol Ingestion and Leptin Actions	SIMASKO S		22,428.88		22,428.88
11	3420	PHARMC	PHYSL	2550 -	13B	2550-0980	Sleep & Repeated Cocaine Exposure	CHURCHILL L / HALL S		2,797.77		2,797.77
11	3420	PHARMC	PHYSL	2550 -	13B	2550-0985	Substance Abuse Research Start-up	DONG Y		16,079.37		16,079.37
11	3420	PHARMC	PHYSL	2550 -	13B	2550-0987	NMDA Receptors in HIV	DONG Y		2,410.63		2,410.63
11	3420	PHARMC	PHYSL	2550 -	13B	2550-0988	Methamphetamine Exposure & Memory	HOUMES S		3,495.88		3,495.88
11	3420	PHARMC	PHYSL	2550 -	13B	2550-0992	Social Processes Alcohol Desire Juveniles	PANKSEPP J		219.25		219.25
11	3420	PHARMC	PHYSL	2550 -	13J	2550-0493	Effects Thalidomide Derivatives Rat Sleep	KRUEGER J	(0.65)		-0.31	-0.96
11	3420	PHARMC	PHYSL	2550 -	13K	2550-0496	Near Infrared Optical Brain Image Sleep	RECTOR D / BELENKY G / MC		5,000.27		5,000.27
11	3420	PHARMC	PHYSL	2550 -	13K	2550-0500	Neural Humoral Mech Glucoregulation HAAF	RITTER W		119,467.11	11,946.74	131,413.85
11	3420	PHARMC	PHYSL	2550 -	13K	2550-0509	Octodon Degu Animal Model Clinical Depression	CLOUTIER S / PANKSEPP J		18,865.08	943.26	19,808.34
11	3420	PHARMC	PHYSL	2550 -	13K	2550-0511	Neural Humoral Mech Glucoregulation HAAF	RITTER W		78,923.29	7,892.39	86,815.68
11	3420	PHARMC	PHYSL	2550 -	13K	2550-0514	VCAPP KECK	BELENKY G		19,405.79		19,405.79
11	3420	PHARMC	PHYSL	2550 -	13K	2550-0515	VCAPP NIR/OT	BELENKY G		14,930.23		14,930.23
11	3420	PHARMC	PHYSL	2550 -	13K	2550-0516	VCAPP EEG	BELENKY G		16,781.86		16,781.86
11	3420	PHARMC	PHYSL	2550 -	13K	2550-1009	Spatial-Temporal Dyn Cort Osc Rat Somato	RECTOR D		84,427.86		84,427.86
11	3420	PHARMC	PHYSL	2550 -	13L	2550-0481	Titans Elastic Domains-Intgtng Mech/Sig/Met	GOTTHARDT M		55,153.63	5,513.70	60,667.33
11	3420	PHARMC	PHYSL	2550 -	13L	2550-0482	Titin-Bsd Stiffness Left Ventricular Fnctn	WU Y	(207.27)		-20.48	-227.75
11	3420	PHARMC	PHYSL	2550 -	13L	2550-0490	Myofilament Left Ventricular Function Mouse titin gene PEVK kinase	CAMPBELL K		73,633.43	6,902.20	80,535.63
11	3420	PHARMC	PHYSL	2550 -	13L	2550-0499	domains	PENG JUN / GRANZIER H		52,683.96		52,683.96
11	3420	PHARMC	PHYSL	2550 -	14C	2550-2505	WICHE/WOI	BAYLY W / SLINKER B / MALC		335,568.81		335,568.81
11	3420	PHARMC	PHYSL	2550 -	14K	2550-0502	Improving Social Environ Lab Rats Pref Diff	CLOUTIER S		6,000.00		6,000.00
11	3420	PHARMC	PHYSL	2550 -	14K	2550-0503	TECHNOLOGY GAP- Synthetic Protein Sterilant	JANSEN H		3,925.53		3,925.53

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11	3420	PHARMC	PHYSL	2550	10-206	11D	2550-0478	Laying Hen Cannibalism Motiv	NEWBERRY R / ULIBARRI C	48,319.24	11,334.25	59,653.49
11	3420	PHARMC	PHYSL	2550	10-206	11D	2550-0492	Ewe GnRH Sys Anat Basis Seasonal Plasticity	JANSEN H	125,554.00	31,388.72	156,942.72
11	3420	PHARMC	PHYSL	2550	93-000	11W	2550-0519	Facial Vagus Nerve Stimul Rats	RECTOR D	6,133.37	2,870.42	9,003.79
11	3420	PHARMC	PHYSL	2550	93-114	11H	2550-0459	Animal Model Chemical Intolerance	SORG B	114,911.30	51,710.12	166,621.42
11	3420	PHARMC	PHYSL	2550	93-242	11H	2550-0491	Advanced Optical Image Probe Neurophysiol	RECTOR D / LARUE G	205,923.54	93,465.91	299,389.45
11	3420	PHARMC	PHYSL	2550	93-242	11H	2550-0498	Implantable 16-256 Channel Data Sleep Mice	RECTOR D / HEO D / RICHA	183,256.06	70,809.37	254,065.43
11	3420	PHARMC	PHYSL	2550	93-273	11H	2550-0461	Mech's of Alcohol Effect on Sleep Cocaine Electroconvulsive Seizure	SIMASKO S / KRUEGER J	140,340.79	62,773.26	203,114.05
11	3420	PHARMC	PHYSL	2550	93-279	11H	2550-0510	Neural Titin-based Forced Modul Cardiac	SORG B / RECTOR D	101,591.86	47,544.98	149,136.84
11	3420	PHARMC	PHYSL	2550	93-837	11H	2550-0445	Musc Titin's Kinase Domain Cardiac Skel	GRANZIER H	(4,511.13)	-2,030.30	-6,541.43
11	3420	PHARMC	PHYSL	2550	93-837	11H	2550-0453	Muscle	GOTTHARDT M	38,320.79	17,244.37	55,565.16
11	3420	PHARMC	PHYSL	2550	93-837	11H	2550-0474	Giant Sarcoma Matrix Protein - Muscle	GRANZIER H	276,196.46	126,849.70	403,046.16
11	3420	PHARMC	PHYSL	2550	93-837	11H	2550-0476	Titin Role - Heart Function/Disease Calcium Reg Cardiac Thin Filament	GRANZIER H	297,703.43	119,364.17	417,067.60
11	3420	PHARMC	PHYSL	2550	93-837	11H	2550-0483	Activtn Titan Role Heart Function Disease	CHANDRA M / CAMPBELL K	185,020.34	76,470.51	261,490.85
11	3420	PHARMC	PHYSL	2550	93-837	11H	2550-0485	G001741	GRANZIER H	44,912.74		44,912.74
11	3420	PHARMC	PHYSL	2550	93-848	11H	2550-0439	Neural Pathways Metabol Cntrl Ingest	RITTER W	17,557.92	6,322.21	23,880.13
11	3420	PHARMC	PHYSL	2550	93-848	11H	2550-0468	Glutamate & Food Intake Ctrl Glutamate & Food Intake Ctrl	RITTER R / BURNS G (H)	115,615.71	54,108.14	169,723.85
11	3420	PHARMC	PHYSL	2550	93-848	11H	2550-0475	G001490	BURNS G	50,317.92		50,317.92
11	3420	PHARMC	PHYSL	2550	93-848	11H	2550-0495	Mech Activate Vagal Afferent Neurons Neural Pathways Metabolic Ctrl	SIMASKO S / RITTER R	153,999.73	69,165.61	223,165.34
11	3420	PHARMC	PHYSL	2550	93-848	11H	2550-0507	Ingestion	RITTER W	160,465.17	66,689.91	227,155.08
11	3420	PHARMC	PHYSL	2550	93-853	11H	2550-0457	Sleep Regul Involvement GHRH Hindbrain Mech Hypoglycemia	KRUEGER J	33,568.47	10,360.31	43,928.78
11	3420	PHARMC	PHYSL	2550	93-853	11H	2550-0464	Unawarness Neural Substrates Peptide-Induced	RITTER W	24,859.76	11,634.38	36,494.14
11	3420	PHARMC	PHYSL	2550	93-853	11H	2550-0477	Satiety Interleukin-1 Promoter Slow Wave	RITTER R	209,374.73	97,987.36	307,362.09
11	3420	PHARMC	PHYSL	2550	93-853	11H	2550-0484	Sleep	KRUEGER J / CHURCHILL L /	252,210.19	118,034.40	370,244.59

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11	3420	PHARMC	PHYSL	2550	93-853	11H	2550-0497	Sleep Regulation Tumor Necrosis Factor	KRUGER J	35,533.52	16,629.72	52,163.24
11	3420	PHARMC	PHYSL	2550	93-853	11H	2550-0506	Sleep Regul Involment Ghrh	KRUEGER J / CHURCHILL L	260,182.13	117,888.26	378,070.39
11	3420	PHARMC	PHYSL	2550	93-853	11H	2550-0513	Sleep Regulation Tumor Necrosis Factor	KRUEGER J	88,416.52	41,378.92	129,795.44
11	3420	PHARMC	PHYSL	2550	93-865	11H	2550-0446	Sleep Resp Mech to Viral Infections	KRUEGER J	89,720.21	40,374.09	130,094.30
11	3420	PHARMC	PHYSL	2550	93-865	11H	2550-0518	Molecular Sleep Responses Viral Infection	KRUEGER J / CHURCHILL L /	40,069.56	18,752.58	58,822.14
11	3420	PHARMC	PHYSL	2550	93-865	11W	2550-0508	Prenatal Reproductive Health Disease Molec Mech's Retinal CGMP-Activ	JANSEN H	39,494.73	18,483.53	57,978.26
11	3420	PHARMC	PHYSL	2550	93-867	11H	2550-0480	Channels	VARNUM M	160,846.50	75,276.13	236,122.63
11	3450	COMMUNICATIONS UNIT		2525	-	14C	2525-2505	WICHE/WOI DVM Instructional Program Support	BAYLY W / MALCOLM G / MCI	103,594.19		103,594.19
11	3460	VET CLIN SCI		2530	-	13A	2530-0312	Eval Desmitis Proxmal Insertion Susp Ligamnt	SCHNEIDER R / BROKKEN M	31,475.04		31,475.04
11	3460	VET CLIN SCI		2530	-	13J	2530-0281	FSNP1 Hyaline Cartilage Defect Collagen Patch Patellar Tendon Reinforcement	MARTINEZ S	12,458.92	3,762.59	16,221.51
11	3460	VET CLIN SCI		2530	-	13J	2530-0303	Canine	MARTINEZ S	7,392.67	2,232.58	9,625.25
11	3460	VET CLIN SCI		2530	-	13J	2530-0304	Dogs	MARTINEZ S	12,962.25	3,409.65	16,371.90
11	3460	VET CLIN SCI		2530	-	13J	2530-0311	Horses	MARTINEZ S	80,512.52	24,314.80	104,827.32
11	3460	VET CLIN SCI		2530	-	13J	2530-0315	Postop Analgesia Stifle Arthroscopy	SELLON D	6,458.21	1,291.63	7,749.84
11	3460	VET CLIN SCI		2530	-	13K	2530-0277	Canine	MCEWEN M / SELLON D / FAI	9,547.99	763.82	10,311.81
11	3460	VET CLIN SCI		2530	-	13K	2530-0280	O157:H7	CAMPBELL B / POTTER K	51,620.68	4,129.65	55,750.33
11	3460	VET CLIN SCI		2530	-	13K	2530-0293	Trefoil Peptide mRNA Express Feline MR Portography Portosystemic	COBBOLD R / HANCOCK D	16,461.93		16,461.93
11	3460	VET CLIN SCI		2530	-	13K	2530-0296	Vascular Anomalies Dogs	CAMPBELL B	19,505.29	1,560.41	21,065.70
11	3460	VET CLIN SCI		2530	-	13K	2530-0299	Postop Analgesia Stiffle Arthroscopy	SHANNON H / GAVIN P	0.01	0.33	0.34
11	3460	VET CLIN SCI		2530	-	13K	2530-0300	G001828	MCEWEN M / SELLON D / SCI	4,976.44	397.71	5,374.15
11	3460	VET CLIN SCI		2530	-	13K	2530-0301	Pharmacokinetics Transdermal Fentanyl Foals	HINES M	7,111.36	568.91	7,680.27
11	3460	VET CLIN SCI		2530	-	13K	2530-0302	Antiepileptic Substrates Canine P-Glycoprotein	MEALEY K	11,230.93	898.46	12,129.39
11	3460	VET CLIN SCI		2530	-	13K	2530-0305	Molecular Eval 2 Forms Canine Cardiomyopathy	MEURS K	29,717.66	2,377.41	32,095.07
11	3460	VET CLIN SCI		2530	-	13K	2530-0307	Myosin Bind C Gene Ragdoll Cats	MEURS K	14,955.05		14,955.05
11	3460	VET CLIN SCI		2530	-	13K	2530-0309	Familial HCM	MEURS K	20,564.45	1,645.15	22,209.60
11	3460	VET CLIN SCI		2530	-	13K	2530-0314	Cardiomyopathy Comparison 2 ACTH Stimulation Tests	MEURS K			
11	3460	VET CLIN SCI		2530	-	13K	2530-0314	Determin	MARTIN L	1,702.16	136.17	1,838.33
11	3460	VET CLIN SCI		2530	-	13L	2530-0294	O157:H7	COBBOLD R / HANCOCK D	(6,942.73)		-6,942.73
11	3460	VET CLIN SCI		2530	-	13L	2530-0306	ACS Institutional Rsrch '04-'06	FIDEL J	8,985.08		8,985.08
11	3460	VET CLIN SCI		2530	-	13L	2530-0313	Desmotomy	SCHNEIDER R / SAMPSON S	25,810.86		25,810.86

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11	3460 VET CLIN SCI	2530 -	13Z	2530-0120	Fixed Price Consolidation--Research	MARTINEZ S / GAVIN P	49,470.26		49,470.26
11	3460 VET CLIN SCI	2530 -	13Z	2530-0282	Fixed Price Consolidation Acct	KEEGAN R	2,378.37		2,378.37
11	3460 VET CLIN SCI	2530 -	13Z	2530-0297	Fixed Price Consolidation Acct	DEBOWES R	77.62		77.62
11	3460 VET CLIN SCI	2530 -	14C	2530-2505	WICHE/WOI	BAYLY W / MALCOLM G / JOH	467,026.56		467,026.56
11	3460 VET CLIN SCI	2530 10-001	11D	2530-0308	NW Human Food Waterborne MDR	GAY C	11,605.35		11,605.35
11	3460 VET CLIN SCI	2530 93-000	11H	2530-0292	Salmonella Strains	BESSER T / HANCOCK D / CC	171,461.51	80,244.05	251,705.56
11	3460 VET CLIN SCI	2530 93-242	11H	2530-0295	gp Substrates	MEALEY K / BAGLEY R / GAV	46,028.14	21,541.18	67,569.32
11	3460 VET CLIN SCI	2561 -	14C	2561-2505	WICHE/WOI	BAYLY W / JOHNSTON S / M	200.87		200.87
11	3490 PATH	2540 -	13A	2540-0925	Bighorn Sheep Combat Pasteurella Pneumonia	SRIKUMARAN S	10,073.19		10,073.19
11	3490 PATH	2540 -	13K	2540-0179	Mink Research - Disease Studies	GORHAM J / PRIEUR D / CAM	5,156.51		5,156.51
11	3490 PATH	2540 -	13K	2540-0879	Cell Immune Age Assoc Susceptibility	HINES S	53,899.03	4,311.93	58,210.96
11	3490 PATH	2540 -	13K	2540-0906	Rhodococcus Equi Pathogenesis Pneumonic	SRIKUMARAN S	18,358.92	1,468.70	19,827.62
11	3490 PATH	2540 -	13K	2540-0907	Pasteurellosis Rocky Mtn Bighor Susceptibility Bighorn Sheep	SRIKUMARAN S / FOREYT W	(1,341.17)		-1,341.17
11	3490 PATH	2540 -	13K	2540-0922	Pneumonia	SRIKUMARAN S	20,216.54		20,216.54
11	3490 PATH	2540 -	13L	2540-0904	At Risk Pop Salmonella Contam Effect	BESSER T	7,200.00		7,200.00
11	3490 PATH	2540 -	13L	2540-0918	Pre-slaughter	BESSER T	54,165.88		54,165.88
11	3490 PATH	2540 -	13Z	2540-0842	Bovine Anaplasmosis Control	PALMER G	4,383.05	870.61	5,253.66
11	3490 PATH	2540 -	14C	2540-2505	WICHE/WOI	BAYLY W / PRIEUR D / MALC	653,694.56		653,694.56
11	3490 PATH	2540 -	14G	2540-0893	Effect Live Vaccines Anaplasmosis	PALMER G	287,841.88		287,841.88
11	3490 PATH	2540 -	14G	2540-0909	Babesiosis	PALMER G	6,523.41		6,523.41
11	3490 PATH	2540 -	14G	2540-0910	Effect Live Vaccines Anaplasmosis	PALMER G	22,538.25		22,538.25
11	3490 PATH	2540 10-001	11D	2540-0833	G001854 Effoect Live Vaccines Anaplasmosis	MCELWAIN T	137,540.76		137,540.76
11	3490 PATH	2540 10-001	11D	2540-0853	G001855 Vaccine Dev Babesia Bovis Genomics	PALMER G / BRAYTON K / BF	58,817.40		58,817.40
11	3490 PATH	2540 10-001	11D	2540-0896	Anaplasma Marginale Vaccine Dev	KNOWLES D	27,749.98	2,775.04	30,525.02
11	3490 PATH	2540 10-001	11D	2540-0897	USDA-ARS Research Support	KNOWLES D	174,136.18	17,413.62	191,549.80
11	3490 PATH	2540 10-001	11D	2540-0915	USDA-ARS Research Support	KNOWLES D	317,188.02	31,718.89	348,906.91

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11	3490	PATH	2540	10-001	11D	2540-0916	USDA-ARS Research Support	KNOWLES D	423,585.64	42,358.62	465,944.26
11	3490	PATH	2540	10-200	11D	2540-0901	Non-Invasive in Vivo Diagnostics TSE	O'ROURKE K	20.25		20.25
11	3490	PATH	2540	10-200	11D	2540-0902	Non-Invasive in vivo Diagnostics TSE G001904	O'ROURKE K	72,000.00		72,000.00
11	3490	PATH	2540	10-200	11D	2540-0923	Aquaculture ID/WA	CALL D / RISTOW S	24,113.83		24,113.83
11	3490	PATH	2540	10-200	11D	2540-7623	Aquaculture ID/WA	RISTOW S / CALL D	5,130.37		5,130.37
11	3490	PATH	2540	10-200	11D	2540-8623	Aquaculture ID/WA	RISTOW S CALL D	17,176.93		17,176.93
11	3490	PATH	2540	10-200	11D	2540-9623	Aquaculture ID/WA	RISTOW S / CALL D	29,062.29		29,062.29
11	3490	PATH	2540	10-200	11W	2540-0913	Assoc Micronutrients Genetics Rocky Mtn Elk	O'ROURKE K	16,671.23		16,671.23
11	3490	PATH	2540	10-200	11W	2540-0926	Wyoming Wildlife/Livestock Disease Res Partner 2006	SRIKUMARAN S / KNOWLES	25,107.54		25,107.54
11	3490	PATH	2540	10-206	11D	2540-0839	Host Spec Mark Fecal Pol Mix Genome Micro	CALL D / LOGE F / GAY J	6,705.22	1,570.75	8,275.97
11	3490	PATH	2540	10-206	11D	2540-0858	Calf-Adapted Escherichia Coli	CALL D / BESSER T / HANCO	1,787.71	419.35	2,207.06
11	3490	PATH	2540	10-206	11D	2540-0859	Comparative Genomics Phenotype Enhance Antigen Present DNA	BRAYTON K / PALMER G	9,384.29	2,201.25	11,585.54
11	3490	PATH	2540	10-206	11D	2540-0862	Vaccine	PALMER G	31,806.99	7,460.94	39,267.93
11	3490	PATH	2540	10-206	11D	2540-0888	Functional Genomics Tick Vector- Pathogen Interface	BRAYTON K	53,038.52	13,259.73	66,298.25
11	3490	PATH	2540	10-206	11D	2540-0894	Functional Genomics Tick Vector-Path G001793	BRAYTON K	38,188.39	9,547.10	47,735.49
11	3490	PATH	2540	10-206	11D	2540-0898	Strategies Lentivirus Persistence	CARPENTER S	16,105.80	4,026.30	20,132.10
11	3490	PATH	2540	10-206	11D	2540-0900	Isolates Campylobacter Jejuni	KONKEL M / CALL D	1,779.84	444.96	2,224.80
11	3490	PATH	2540	10-206	11D	2540-0917	Campylobacter Jejuni CadF Protein Agent	KONKEL M / CALL D / DHILLIC	9,918.60	2,479.65	12,398.25
11	3490	PATH	2540	10-206	11W	2540-0871	Johne's Disease Integrated Program (JDIP)	DAVIS W	21,118.53	4,953.80	26,072.33
11	3490	PATH	2540	10-206	11W	2540-0903	Dissemination Cephalosporin Resist Genes	BESSER T	12,563.38	3,140.89	15,704.27
11	3490	PATH	2540	10-206	11W	2540-0912	Immune Bovine Paratuberculosis Macrophg TCell	DAVIS W	11,863.76	2,965.97	14,829.73
11	3490	PATH	2540	10-206	11W	2540-0924	Salmonella Newport in Contaminated Oysters	BESSER T	19,470.21	4,867.55	24,337.76
11	3490	PATH	2540	10-303	11W	2540-0881	Reduce Use Antibiotics Resistance Calf Ranches	BESSER T	21,560.63	4,096.48	25,657.11

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11	3490	PATH	2540	81-000	11W	2540-0877	DETECTION PRION PROTEIN RESEARCH	KNOWLESD	10,815.53	5,061.67	15,877.20
11	3490	PATH	2540	93-000	11H	2540-0866	Pheno/Geno Traits Zoonotic Enteric Pathog	HANCOCK D / CALL D / BESS	163,258.62	75,112.85	238,371.47
11	3490	PATH	2540	93-000	11H	2540-0876	Subtyping Using Bead-Array - Listeria Monoc	BORUCKI M	89,591.12	41,928.17	131,519.29
11	3490	PATH	2540	93-000	11H	2540-0880	Transcriptional Signatures Epidemic L Monocytogenes	CALL D / HANCOCK D	38,723.35	18,122.55	56,845.90
11	3490	PATH	2540	93-000	11H	2540-0905	Bovine Model Crohns Disease Molecular Analysis Microbes Crohns	DAVIS W / BESSER T	141,798.26	66,361.56	208,159.82
11	3490	PATH	2540	93-000	11H	2540-0908	G001928	BESSER T	53,794.86	6,500.00	60,294.86
11	3490	PATH	2540	93-000	11H	2540-0919	Charac Bacterial Co	DAVIS M / CALL D / BESSER T	77,326.29	36,188.70	113,514.99
11	3490	PATH	2540	93-000	11H	2540-0920	Vibrio Parahaemolyticus Type III CO	CALL D	54,808.25	25,650.29	80,458.54
11	3490	PATH	2540	93-000	11H	2540-0921	E-Coli 0157H7 Lineage Assoc Virulence Diff	BESSER T	79,556.65	37,232.50	116,789.15
11	3490	PATH	2540	93-000	11H	2540-0928	E-Coli 0157H7 Lineage Assoc G002091	BESSER T	5,717.95	2,676.00	8,393.95
11	3490	PATH	2540	93-000	11H	2540-0929	G U A R A N T E E	BESSER T / DAVIS M	25,271.31	11,827.00	37,098.31
11	3490	PATH	2540	93-000	11H	2540-0931	G U A R A N T E E	CALL D	6,222.92		6,222.92
11	3490	PATH	2540	93-000	12H	2540-0889	Proj Support Coord ZRU Students In Health Professional School	HANCOCK D	64,039.19	29,970.35	94,009.54
11	3490	PATH	2540	93-389	12H	2540-0911		PRIEUR D	27,222.03	2,177.75	29,399.78
11	3490	PATH	2540	93-846	11H	2540-0819	CAE Lentivirus Immune Cntrl	KNOWLES D / CHEEVERS W	46,147.79	20,766.57	66,914.36
11	3490	PATH	2540	93-855	11H	2540-0849	Diff Expansion Gamma Delta T Cells Antigenic Variation Rickettsial	LAHMERS K	74,533.20	5,962.68	80,495.88
11	3490	PATH	2540	93-855	11H	2540-0860	Transmission	PALMER G	55,749.57	24,734.49	80,484.06
11	3490	PATH	2540	93-855	11H	2540-0861	Antigenic Variation Rickettsial Transmission	BROWN W / PALMER G	92,368.28	43,228.35	135,596.63
11	3490	PATH	2540	93-855	11H	2540-0927	Lentivirus Control CTL Neutralizing Antibody	MEALEY R	45,270.11	3,621.61	48,891.72
11	3490	PATH	2540	93-855	12H	2540-0891	NRSA Immunology Trng Prog	PALMER G	172,599.16	12,271.59	184,870.75
11	3490	PATH	2540	93-855	12H	2540-0914	NRSA Immunology Trng Prog	PALMER G	96,861.48	6,935.54	103,797.02
11	3490	PATH	2540	93-856	11H	2540-0850	Ident T-Cell Immunogens Anaplasma	BROWN W / PALMER G / BRA	112,248.98	51,815.56	164,064.54
11	3490	PATH	2540	93-856	11H	2540-0856	Ident T-Cell Immunogens Anaplasma	BROWN W / PALMER G	119,142.34	55,758.59	174,900.93

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11	3490	PATH	2540	93-856	11H	2540-0864	EIAV Control High Avid Rev-Spec CTL Clones	MEALEY R / MCGUIRE T	71,520.83	33,281.80	104,802.63
11	3490	PATH	2540	93-856	11H	2540-0869	Ident T-Cell Immunogens Anaplasma Generation of Babesial Surface	BROWN W / BRAYTON K / PA	40,875.34	17,281.11	58,156.45
11	3490	PATH	2540	93-856	11H	2540-0870	Protein Diversity	BERENS S	54,234.49	4,338.79	58,573.28
11	3490	PATH	2540	93-856	11H	2540-0872	Transmission of Prions Within and Between Species	HARRINGTON R / KNOWLES	61,909.23	4,952.77	66,862.00
11	3490	PATH	2540	93-856	11H	2540-0882	EIAV Vector Target Dendritic Cells Induce CTL	MEALEY R / MCGUIRE T	151,588.79	68,135.58	219,724.37
11	3490	PATH	2540	93-856	11H	2540-0890	EIAV Control by DNA Vaccine-Induced CTL	MEALEY R / MCGUIRE T	63,653.67	29,789.97	93,443.64
11	3490	PATH	2540	93-856	11H	2540-0892	Anaplasma Marginale Genes Determine Tick Transmission	DARK M / BRAYTON K / PALM	71,731.82	5,169.48	76,901.30
11	3490	PATH	2540	93-856	11H	2540-0895	Identify Genes Req Prion Accum Molec Mech msp2 Variation	STANTON J / BASZLER T / KN	78,708.61	5,727.62	84,436.23
11	3490	PATH	2540	93-856	11W	2540-0852	Rickettsiae	PALMER G	34,844.94	16,229.79	51,074.73
11	3490	PATH	2540	93-856	11W	2540-0886	Ident T Cell Antigens Q Fever Vaccination	BROWN W / PALMER G	96,932.62	45,364.48	142,297.10
11	3490	PATH	2540	93-859	11W	2540-0899	Stat Compute Genetic Analysis HIV Recomb	CARPENTER S	31,067.40	14,539.54	45,606.94
11	3500	DIAGNOSTIC LAB	2545	-	13A	2545-2536	Myxobolus Cerebralis Distrib - MT	SNEKVIK K / BALDWIN T	77,423.47		77,423.47
11	3500	DIAGNOSTIC LAB	2545	-	14C	2545-2505	WICHE/WOI	BAYLY W / MALCOLM G / MCI	71,926.91		71,926.91
11	3500	DIAGNOSTIC LAB	2545	10-000	12D	2545-2544	Lab Testing Srvc Brucellosis Surveillance	MCELWAIN T	50,740.57		50,740.57
11	3500	DIAGNOSTIC LAB	2545	10-000	12D	2545-2550	AI Lab Testing WA State	MCELWAIN T	13,185.00		13,185.00
11	3500	DIAGNOSTIC LAB	2545	10-000	12D	2545-2551	Wild Bird AI Surveillance-State of Idaho	MCELWAIN T	1,535.00		1,535.00
11	3500	DIAGNOSTIC LAB	2545	10-000	12D	2545-2552	BSE Maintenance Levl Surveillance Sup Svcs	MCELWAIN T	72,276.75	7,227.69	79,504.44
11	3500	DIAGNOSTIC LAB	2545	10-000	12D	2545-2553	BSE Maintenance Levl Surveillance Maint Svc	MCELWAIN T	15,000.00	5,000.00	20,000.00
11	3500	DIAGNOSTIC LAB	2545	10-000	12D	2545-2554	BSE Maintenance Levl Surveillance Testing	MCELWAIN T	964.50		964.50
11	3500	DIAGNOSTIC LAB	2545	10-025	11D	2545-2543	Classical Swine Fever Surveillance	MCELWAIN T	74,958.28		74,958.28
11	3500	DIAGNOSTIC LAB	2545	10-025	11D	2545-2547	Wild Bird AI Surveillance	MCELWAIN T	18,690.00		18,690.00
11	3500	DIAGNOSTIC LAB	2545	10-025	11D	2545-2548	Wild Bird AI Surveillance-State Idaho	MCELWAIN T	15,785.00		15,785.00
11	3500	DIAGNOSTIC LAB	2545	10-206	11D	2545-2546	Campylobacter Jejuni CadF Protein Agent	KONKEL M / DHILLON A / CAL	1,786.61	446.66	2,233.27

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11	3500	DIAGNOSTIC LAB WA ANIMAL DISEASE	2545 10-304 11D 2545-2542	NAHLN: WA	MCELWAIN T	305,758.63		305,758.63
11	3500	DIAGNOSTIC LAB WA ANIMAL DISEASE	2545 93-283 14A 2545-2545	Zoonotic Disease Surveillance	MCELWAIN T	75,000.00		75,000.00
11	3500	DIAGNOSTIC LAB WA ANIMAL DISEASE	2545 93-283 14A 2545-2549	Zoonotic Disease Surveillance	MCELWAIN T	23,781.64	7,182.06	30,963.70
12	12	BUSINESS COLLEGE OF	2605 - 14K 2605-0045	Unfunded Guarantee	HARRIS J	(313.22)		-313.22
12	12	BUSINESS COLLEGE OF	2672 - 13Z 2672-0091	Fixed Price Consolidation Acct	HARRIS J	451.14		451.14
12	12	BUSINESS COLLEGE OF	2672 11-303 12E 2672-0093	Univ Ctr Tech Assistance Prog	ROSE J	(1,537.07)	-307.42	-1,844.49
12	12	BUSINESS COLLEGE OF	2672 11-303 12E 2672-0094	EDA University Center	ROSE J	108,690.83	21,738.18	130,429.01
12	2500	OPERATIONS SMALL BUSINESS	2680 47-070 11V 2680-0014	Info Tech Stakeholders Perceptions FIXED PRICE CONSOLIDATION - S B	JOSHI K / KUHN K	12,091.92	5,441.36	17,533.28
12	3090	DEVELOPMENT CNTR SMALL BUSINESS	3910 - 13Z 3910-0101	D C	RIESENBERG C / OWENS E	1,427.00		1,427.00
12	3090	DEVELOPMENT CNTR SMALL BUSINESS	3910 - 13Z 3910-0313	Fixed Price Consolidation Account	RIESENBERG C / TOLAR R	(5.57)		-5.57
12	3090	DEVELOPMENT CNTR SMALL BUSINESS	3910 - 14A 3910-0367	SWS: Ashley R. Walker	ROGERS B	10,654.00		10,654.00
12	3090	DEVELOPMENT CNTR SMALL BUSINESS	3910 - 14L 3910-0118	SBDC - GENERAL REVENUE	RIESENBERG C / OWENS E	7,326.45		7,326.45
12	3090	DEVELOPMENT CNTR SMALL BUSINESS	3910 59-037 12Z 3910-0368	SBDC 2006 Administration	ROGERS B	147,428.51	32,819.80	180,248.31
12	3090	DEVELOPMENT CNTR SMALL BUSINESS	3910 59-037 12Z 3910-0369	SBDC 2006 Operations	ROGERS B	268,375.59	93,709.83	362,085.42
12	3090	DEVELOPMENT CNTR SMALL BUSINESS	3910 59-037 12Z 3910-0370	SBDC 2007	ROGERS B	406,925.91	89,913.85	496,839.76
12	3090	DEVELOPMENT CNTR SMALL BUSINESS	3910 59-037 12Z 3910-0371	G U A R A N T E E (Ops)	ROGERS B	2,438.42	543.77	2,982.19
12	3090	DEVELOPMENT CNTR SMALL BUSINESS	3910 59-037 12Z 3910-3388	SBDC 2006 Whatcom CC G001975	ROGERS B	4,080.00		4,080.00
12	3090	DEVELOPMENT CNTR SMALL BUSINESS	3910 59-037 12Z 3910-3389	SBDC 2006 EDA Skagit Co G001976	ROGERS B	15,000.00		15,000.00
12	3090	DEVELOPMENT CNTR SMALL BUSINESS	3910 59-037 12Z 3910-3390	SBDC 2006 Edmonds CC G001977	ROGERS B	35,268.20		35,268.20
12	3090	DEVELOPMENT CNTR SMALL BUSINESS	3910 59-037 12Z 3910-3391	SBDC 2006 Commun Capital Dev G001978	ROGERS B	52,850.00		52,850.00
12	3090	DEVELOPMENT CNTR SMALL BUSINESS	3910 59-037 12Z 3910-3392	SBDC 2006 Walla Walla CC G001979	ROGERS B	18,720.00		18,720.00
12	3090	DEVELOPMENT CNTR SMALL BUSINESS	3910 59-037 12Z 3910-3393	SBDC 2006 Pierce College G001980	ROGERS B	1,626.67		1,626.67
12	3090	DEVELOPMENT CNTR SMALL BUSINESS	3910 59-037 12Z 3910-3394	SBDC 2006 Highline CC G001981	ROGERS B	11,260.10		11,260.10
12	3090	DEVELOPMENT CNTR SMALL BUSINESS	3910 59-037 12Z 3910-3395	SBDC 2006 Olympic College G001982	ROGERS B	8,970.00		8,970.00
12	3090	DEVELOPMENT CNTR SMALL BUSINESS	3910 59-037 12Z 3910-3396	SBDC 2006 Clark College G001983	ROGERS B	1,560.00		1,560.00

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12	3090	DEVELOPMENT CNTR SMALL BUSINESS	3910 59-037 12Z 3910-3397	SBDC 2006 Lewis County EDC G001984	ROGERS B	25,000.00		25,000.00
12	3090	DEVELOPMENT CNTR SMALL BUSINESS	3910 59-037 12Z 3910-3398	SBDC 2006 Wenatchee Valley Coll G001985	ROGERS B	15,475.00		15,475.00
12	3090	DEVELOPMENT CNTR SMALL BUSINESS	3910 59-037 12Z 3910-3399	SBDC 2006 Green Rvr CC G001986 SBDC 2006 So Puget Snd CC	ROGERS B	37,985.34		37,985.34
12	3090	DEVELOPMENT CNTR SMALL BUSINESS	3910 59-037 12Z 3910-3400	G001987	ROGERS B	52,008.94		52,008.94
12	3090	DEVELOPMENT CNTR SMALL BUSINESS	3910 59-037 12Z 3910-3401	SBDC 2006 Big Bend CC G001988	ROGERS B	24,934.94		24,934.94
12	3090	DEVELOPMENT CNTR SMALL BUSINESS	3910 59-037 12Z 3910-3402	SBDC 2006 Bellevue CC G001989 SBDC 2006 CC's of Spokane	ROGERS B	32,580.00		32,580.00
12	3090	DEVELOPMENT CNTR SMALL BUSINESS	3910 59-037 12Z 3910-3403	G001990	ROGERS B	74,979.19		74,979.19
12	3090	DEVELOPMENT CNTR SMALL BUSINESS	3910 59-037 12Z 3910-3404	SBDC 2006 Econ Alliance G001991 SBDC 2006 Western Washington Univ	ROGERS B	18,147.62	-1,355.26	16,792.36
12	3090	DEVELOPMENT CNTR SMALL BUSINESS	3910 59-037 12Z 3910-3405	G001992	ROGERS B	76,400.00		76,400.00
12	3090	DEVELOPMENT CNTR SMALL BUSINESS	3910 59-037 12Z 3910-3406	SBDC 2006 Skagit Valley Coll G001993	ROGERS B	1,629.84		1,629.84
12	3090	DEVELOPMENT CNTR SMALL BUSINESS	3910 59-037 12Z 3910-3407	SBDC 2006 Columbia Basin Coll G001994	ROGERS B	41,749.08		41,749.08
12	3090	DEVELOPMENT CNTR SMALL BUSINESS	3910 59-037 12Z 3910-3409	SBDC 2007 Walla Walla CC G002168 SBDC 2007 Skagit Valley Coll	ROGERS B	5,000.00		5,000.00
12	3090	DEVELOPMENT CNTR SMALL BUSINESS	3910 59-037 12Z 3910-3410	G002166	ROGERS B	1,472.79		1,472.79
12	3090	DEVELOPMENT CNTR SMALL BUSINESS	3910 59-037 12Z 3910-3411	SBDC 2007 CC's Spokane G002161 SBDC 2007 So Puget Snd CC	ROGERS B	5,571.61		5,571.61
12	3090	DEVELOPMENT CNTR SMALL BUSINESS	3910 59-037 12Z 3910-3413	G002167	ROGERS B	13,414.98		13,414.98
12	3090	DEVELOPMENT CNTR SMALL BUSINESS	3910 59-037 12Z 3910-3414	SBDC 2007 Wenatchee Valley G002169	ROGERS B	5,000.00		5,000.00
12	3090	DEVELOPMENT CNTR SMALL BUSINESS	3910 59-037 12Z 3910-3416	SBDC 2007 EDA Skagit Co G002172 SBDC 2007 Economic Alliance	ROGERS B	5,537.50		5,537.50
12	3090	DEVELOPMENT CNTR SMALL BUSINESS	3910 59-037 12Z 3910-3417	G002173	ROGERS B	6,054.37		6,054.37
12	3090	DEVELOPMENT CNTR SMALL BUSINESS	3910 59-037 12Z 3910-3418	SBDC 2007 Lewis County EDC G002174	ROGERS B	10,238.00		10,238.00
12	3090	DEVELOPMENT CNTR SMALL BUSINESS	3910 59-037 12Z 3910-3419	SBDC 2007 Green Rvr CC G002163 SBDC 2007 Western WA Univ	ROGERS B	10,937.83		10,937.83
12	3090	DEVELOPMENT CNTR SMALL BUSINESS	3910 59-037 12Z 3910-3420	G002170	ROGERS B	25,303.19		25,303.19
12	3090	DEVELOPMENT CNTR SMALL BUSINESS	3910 59-037 12Z 3910-3421	SBDC 2007 Bellevue C.C. G002157 SBDC 2007 Comm Capital Develop		11,020.00		11,020.00
12	3090	DEVELOPMENT CNTR	3910 59-037 12Z 3910-3422	G002203	ROGERS B	4,404.17		4,404.17

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SMALL BUSINESS										
12	3090	DEVELOPMENT CNTR WA CTR REAL ESTATE	3910 59-037	12Z	3910-3423	SBDC 2007 Big Bend CC G002158	ROGERS B	7,238.52		7,238.52
12	8362	RESEARCH WA CTR REAL ESTATE	2631 -	14A	2631-0021	Licensee Research 2002-2007	CRELLIN G	155,408.49		155,408.49
12	8362	RESEARCH WA CTR REAL ESTATE	2631 -	14A	2631-0023	Apartment Vacancy Rent Survey	CRELLIN G	25,495.18	11,931.77	37,426.95
12	8362	RESEARCH WA CTR REAL ESTATE	2631 -	14A	2631-0031	Real Estate License Law Rev Website	CRELLIN G	5,290.19		5,290.19
12	8362	RESEARCH WA CTR REAL ESTATE	2631 -	14A	2631-0033	Housing for Seniors in Washington Growth Management at 15- Affordable Hsg	CRELLIN G / GEARHART L	(7,408.88)	-1,481.78	-8,890.66
12	8362	RESEARCH WA CTR REAL ESTATE	2631 -	14A	2631-0036	Real Estate Licensee Profile 2006 Understand Cont Real Est Educ WA Ph3	CRELLIN G	13,063.41		13,063.41
12	8362	RESEARCH WA CTR REAL ESTATE	2631 -	14A	2631-0037	Real Estate Licensee Profile 2006 Understand Cont Real Est Educ WA Ph3	CRELLIN G	6,102.31		6,102.31
12	8362	RESEARCH	2631 -	14A	2631-0039	Ph3	CRELLIN G	8,132.80		8,132.80
13	13	OF	2705 -	14N	2705-0058	Cybertutoring Math Students	MARING G	516.49		516.49
13	13	OF	2705 93-925	12H	2705-0059	2006-2007 Counseling Svcs SDS	WARNER D	50,834.00		50,834.00
13	13	OF	2710 -	14A	2710-0101	School Counseling Summit 07	ANCTIL T	6,392.00		6,392.00
13	13	OF	2710 -	14Z	2710-0100	PC Fixed Price Consolidation Acct	JORDAN W	1,495.33		1,495.33
13	13	OF	2711 -	14A	2711-0043	Basic Teacher PEAB Grant 02/03	CHAPLIN L	5,925.59		5,925.59
13	13	OF	2711 -	14A	2711-0047	Pedagogy Assessment Training Project	MANTLE-BROMLEY C / CHAP PAZNOKAS L	3,269.22		3,269.22
13	1750	LEARNING TEACHING AND	2715 66-951	12S	2715-0114	Gateway Calculus/Fund Improve Educ - Earmarks	WARNER D / THOMAS C	7,324.98	2,212.16	9,537.14
13	1750	LEARNING	2715 84-215	12W	2715-0110	- Earmarks	WARNER D / THOMAS C	28,971.72	13,558.76	42,530.48
13	1750	LEARNING	2715 84-367	14A	2715-0109	Partnerships in Inquiry	AKMAL T / THOMAS C / HELM	83,697.13	6,695.80	90,392.93
13	1750	LEARNING	2715 84-367	14A	2715-0111	Parents Teachers Reading Strategies	EGBERT J / SALSBURY T	8,742.09	1,151.76	9,893.85
13	1750	LEARNING	2715 84-367	14A	2715-0112	Partnerships In Inquiry G001829	AKMAL T / THOMAS C / HELM	58,470.03	4,677.61	63,147.64
13	1750	LEARNING HIGH SCHOOL	2715 84-367	14A	2715-0113	G001942	EGBERT J	20,997.32	1,679.79	22,677.11
13	2140	EQUIVALENCY PROGRAM HIGH SCHOOL	2713 84-141	12G	2713-0049	Migrant Education Hep Yr 2 Migrant Education Hep Yr 3 (Hold for Yr 3)	WARNER D	302.21	24.18	326.39
13	2140	EQUIVALENCY PROGRAM KINESIOLOGY AND	2713 84-141	12G	2713-0050		WARNER D	436,448.20	26,712.21	463,160.41
13	2750	LEISURE STUDIES EDUC LEADERSHIP AND	2914 93-570	12W	2914-0103	2003 Nat'l Youth Sports Program	WARNER D	(1,060.23)		-1,060.23
13	3520	COUNS PSY EDUC LEADERSHIP AND	2714 -	13K	2714-0091	Pumonary Function Training Water Immersion Cardiovascular	BECKER B / BORJESSON-DU	42,734.00	4,273.40	47,007.40
13	3520	COUNS PSY EDUC LEADERSHIP AND	2714 -	13K	2714-0110	Respiratory Brain Basic Counselor PEAB Grant 2000/2001	BECKER B	39,727.18	3,972.71	43,699.89
13	3520	COUNS PSY EDUC LEADERSHIP AND	2714 -	14A	2714-0062	2000/2001	TREVISAN M / MCNEILL B	60.25		60.25
13	3520	COUNS PSY EDUC LEADERSHIP AND	2714 -	14A	2714-0080	Basic PEAB Grant 2002/2003	SELBY G	1,198.27		1,198.27
13	3520	COUNS PSY	2714 -	14A	2714-0090	Basic PEAB Grant 2005/2006	HIRSH S	811.83		811.83

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13	3520	EDUC LEADERSHIP AND COUNS PSY	2714 -	14A	2714-0106	Amer Indian Option Cert Achievement COE	PAVEL D	7,315.47	4,183.84	11,499.31	
13	3520	EDUC LEADERSHIP AND COUNS PSY	2714 -	14L	2714-0108	Academic Motherhood: A Longitudinal Persp	WARD K	32,810.74		32,810.74	
13	3520	EDUC LEADERSHIP AND COUNS PSY	2714 -	14N	2714-0086	Academics as Parents Exploring Policy Contexts	WARD K	1,563.22		1,563.22	
13	3520	EDUC LEADERSHIP AND COUNS PSY	2714 -	14N	2714-0111	G U A R A N T E E Fixed Price Consolidation Acct -	TREVISAN M	943.13	75.45	1,018.58	
13	3520	EDUC LEADERSHIP AND COUNS PSY	2714 -	14Z	2714-0069	Trevisan	TREVISAN M	3,546.37		3,546.37	
13	3520	EDUC LEADERSHIP AND COUNS PSY	2714	47-076	11V	2714-0087	Capstone Engineering Design Transf Assessmt	DAVIS D / TREVISAN M	42,685.01	17,070.34	59,755.35
13	3520	EDUC LEADERSHIP AND COUNS PSY	2714	47-076	11V	2714-0107	Model-Based Approach Bio Cultural Evol	KOHLER T / WEBSTER M / AL	13,485.60	1,078.85	14,564.45
13	3520	EDUC LEADERSHIP AND COUNS PSY	2714	47-076	11V	2714-0109	Making Science Accessible Latino Parents	LANDIS D / TREVISAN M	21,359.93	9,996.48	31,356.41
13	3520	EDUC LEADERSHIP AND COUNS PSY	2714	47-076	12V	2714-0093	Culturally Relevant Eng Application Math	DAVIS D / BELLOR J / COOPE	8,480.17	3,968.70	12,448.87
13	3520	EDUC LEADERSHIP AND COUNS PSY	2714	84-287	14A	2714-0082	21st Century Commun Learning Ctr	TREVISAN M	57,015.53	40,633.96	97,649.49
13	3520	EDUC LEADERSHIP AND COUNS PSY	2714	93-242	11H	2714-0068	Toward Cultural/Trait Psych Integr	CHURCH A	9,230.03	4,153.52	13,383.55
15	15	PHARMACY COLLEGE OF PHARMACEUTICAL	2950 -	14C	2950-0212	Pharmacy WICHE Fund Signal Pathway Benzodiazepine	KEHRER J / ABDEL-MONEM I	20,375.31		20,375.31	
15	8314	SCIENCES	2957 -	13B	2957-0975	Induced Behavior	QUOCK R	140.09		140.09	
15	8314	SCIENCES	2957 -	13B	2957-0989	Nitrus Oxide-Induced EOP Release	QUOCK R	8,282.42		8,282.42	
15	8314	SCIENCES	2957 -	13C	2957-0233	Apple Cons	DAVIES N / ANDREWS P	31,131.78		31,131.78	
15	8314	SCIENCES	2957 -	13J	2957-0240	Canine	DAVIES N	20,153.26	6,086.29	26,239.55	
15	8314	SCIENCES	2957 -	13J	2957-0244	Evaluation Synovial Fluid Matrix Breast Cancer-Genomic Conseq	DAVIES N	9,958.13	3,007.36	12,965.49	
15	8314	SCIENCES	2957 -	13K	2957-0224	Restor G001753	DAOUD S	7,050.00	1,762.50	8,812.50	
15	8314	SCIENCES	2957 -	13K	2957-0954	Restor P53	DAOUD S	11,873.94	2,968.22	14,842.16	
15	8314	SCIENCES	2957 -	13L	2957-0242	Self-Sponsored Research-N. Davies	DAVIES N	33,762.53		33,762.53	
15	8314	SCIENCES	2957 -	13L	2957-0246	'06/'07	HATEFI A / MAGNUSON N	23,732.73		23,732.73	
15	8314	SCIENCES	2957 -	13N	2957-0232	Excipients	DAVIES N	(2,349.51)		-2,349.51	
15	8314	SCIENCES	2957 -	13N	2957-0241	Inhibitors	DAVIES N	48,352.15	14,602.36	62,954.51	
15	8314	SCIENCES	2957 -	14K	2957-0238	Blood Gateway Research Scholarship - C	LINDSEY J	6,790.45		6,790.45	
15	8314	SCIENCES	2957 -	14K	2957-0248	Remsberg	DAVIES N / REMSBERG C	397.44		397.44	
15	8314	SCIENCES	2957 -	14L	2957-0239	(SURF)	QUOCK R	4,866.60		4,866.60	
15	8314	PHARMACEUTICAL PHARMACEUTICAL	2957 -	14L	2957-0247	Summer 07 Inst Fellowship Prog (SURF) Yr 2 of 4	QUOCK R	2,659.61		2,659.61	
15	8314	PHARMACEUTICAL PHARMACEUTICAL	2957	12-420	11F	2957-0216	Breast Cancer-PRIMA-1 Proteomics Charac Mut	DAOUD S / BRUCE J	1,099.40	514.51	1,613.91
15	8314	SCIENCES	2957	12-420	11F	2957-0221	Cancer	MEIER K / HALLS S / SIEMS V	(0.68)	-0.32	-1.00
15	8314	SCIENCES	2957	93-000	11H	2957-0230	Lactogenesis	LAWRENCE B	0.53	0.25	0.78

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					PHARMACEUTICAL				Dissecting a Novel Role of Dioxin in					
15	8314	SCIENCES	2957	93-113	11H	2957-0234			Breat Cancer Susce	VORDERSTRASSE B	103,245.09	48,318.70	151,563.79	
15	8314	SCIENCES	2957	93-395	11H	2957-0226			Therapy	BLACK M	173,907.17	80,865.38	254,772.55	
									Eng Enzymes Anti-Tumor Suicide					
15	8314	SCIENCES	2957	93-395	11W	2957-0237			Gene Therapy	BLACK M	102,636.34	51,089.89	153,726.23	
15	8314	SCIENCES	2957	93-396	11H	2957-0214			Cell	MEIER K / MEADOWS G	169,133.28	77,278.19	246,411.47	
									Scatter Factor Induced Carcinoma Cell					
15	8314	SCIENCES	2957	93-396	11H	2957-0219			Migration	LINDSEY S	(1,951.14)		-1,951.14	
									Pem Homeobox Gene Funct					
15	8314	SCIENCES	2957	93-849	11H	2957-0220			Spermatogenesis	LINDSEY J	42,350.49	19,820.03	62,170.52	
									NO Mechanisms N20 Antinociception					
15	8314	SCIENCES	2957	93-859	11H	2957-0243			Inbred Mice	QUOCK R	21,825.44	10,214.29	32,039.73	
15	8315	LMAN	2956	-	13J	2956-0094			Blanket Research - Forest Labs	SCLAR D / SKAER T	7.70	0.96	8.66	
15	8315	LMAN	2956	-	13Z	2956-0092			Fixed Price Consolidation Account	GARRISON M	320.62		320.62	
15	8315	LMAN	2956	93-000	13A	2956-0129			ACCORD	WYSHAM C / WHITE J	148.77	35.52	184.29	
									Staff Assignment Family Home Care					
15	8316	OKANE	2958	-	13J	2958-0333			T. Sonnett	SONNETT T / SETTER S	26,510.92		26,510.92	
15	8316	OKANE	2958	-	13J	2958-0337			Clinical Assist Professor	VANEVENHOVEN C	32,465.02		32,465.02	
									Clinical Asst Prof Yakima Valley					
15	8316	OKANE	2958	-	13J	2958-0338			Hospital	MATSUURA G	54,211.47		54,211.47	
									Med Regimens Home Care Geriatric					
15	8316	OKANE	2958	-	13K	2958-0331			Patients	SETTER S / SONNETT T	575.02		575.02	
									Med Discrep Patients Pharm/Nurs					
15	8316	OKANE	2958	-	13K	2958-0340			Intrvntn	SETTER S / CORBETT C / SC	28,835.21	2,306.81	31,142.02	
									Cognitive Imprmnt Comp					
15	8316	OKANE	2958	-	13K	2958-0341			Anticoagulation Cntrl	SONNETT T / SETTER S	14,528.39	1,162.26	15,690.65	
									Sliding Scale Insuline Home Health					
15	8316	OKANE	2958	-	13L	2958-0345			Setting	GATES B	1,587.30	412.70	2,000.00	
15	8316	OKANE	2958	-	14A	2958-0325			Staff Agreement: B Singer	COHEN L	(58,955.10)		-58,955.10	
15	8316	OKANE	2958	-	14A	2958-0327			Staff Agreement: C. St Dennis	COHEN L / STDENNIS C	(50,099.79)		-50,099.79	
15	8316	OKANE	2958	-	14A	2958-0342			Staff Agreement: C St Dennis	ST DENNIS C	79,417.26		79,417.26	
15	8316	OKANE	2958	-	14A	2958-0343			Staff Agreement: B Singer	SINGER B	118,725.78		118,725.78	
									Clinical Asst Professor Holy Family					
15	8316	OKANE	2958	-	14J	2958-0339			Hospital	LAM A	31,054.86		31,054.86	
15	8316	OKANE	2958	-	14J	2958-0344			Clinical Asst Professor	ILTZ J	46,271.12		46,271.12	
									Clinical Asst Prof Yakima Valley Mem					
15	8316	OKANE	2958	-	14J	2958-0348			Hosp	KELLY B	6,329.81		6,329.81	

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15	8316	OKANE	2958 -	14L	2958-0313	Clinical Asst Prof CWCMH	COHEN L / BALLASIOTES A	(776.41)		-776.41
15	8316	OKANE	2958 -	14L	2958-0316	Staff Agreement: J. Iltz	COHEN L / ILTZ J	14,172.77		14,172.77
15	8316	OKANE	2958 -	14L	2958-0326	Clinical Assistant Professor	COHEN L / ALBERTSONR	34,002.84		34,002.84
15	8316	OKANE	2958 -	14L	2958-0328	Clinical Assist Director @ Deaconess Med Ctr	COHEN L	56,591.52		56,591.52
15	8316	OKANE	2958 -	14L	2958-0334	Clinical Asst Prof Central WA Family Med	ACHEY L	50,275.59		50,275.59
15	8316	OKANE	2958 -	14L	2958-0335	Clinical Asst Prof CW CMH	BALLASIOTES A	51,226.37		51,226.37
15	8316	OKANE	2958 -	14N	2958-0347	Interim Dean at Pacific University	FASSETT W	15,816.51		15,816.51
15	8316	OKANE	2958 93-000	11W	2958-0346	Predicting Nephropathology Type II Diabetes	WYSHAM C	329.46		329.46
15	8316	OKANE	2958 93-000	12W	2958-0332	AIM-HIGH	WYSHAM C	51,562.38	15,571.85	67,134.23
15	8316	OKANE	2958 93-000	13A	2958-0308	ACCORD	WYSHAM C / WHITE J	189,219.00	65,087.75	254,306.75
15	8316	OKANE	2958 93-000	13A	2958-0319	ACCORD - Mind Study	WYSHAM C / WHITE J	3,298.53	996.16	4,294.69
15	8316	OKANE	2958 93-000	13A	2958-0320	ACCORD - Eye Study	WYSHAM C / WHITE J	1,775.25	497.80	2,273.05
15	8316	OKANE	2958 93-996	14A	2958-0330	Bioterrorism Curriculum Development Program	TERRIFF C / BRAY B / SCHML	8,925.78	714.06	9,639.84
15	8330	RADIATION BIO. HEALTH PHYSICS &	2953 81-000	11W	2953-0067	Dosimetry Estimates Chelation Activities	JAMES A	12,407.11	5,806.53	18,213.64
15	8330	RADIATION BIO. HEALTH PHYSICS &	2953 81-049	12T	2953-0062	Operation Nat'l Radiobiology Archives	JAMES A	49,921.32	8,286.54	58,207.86
15	8330	RADIATION BIO. HEALTH PHYSICS &	2953 81-049	12T	2953-0072	Operation Nat'l Radiobiology Archives	JAMES A	8,090.26	1,609.46	9,699.72
15	8330	RADIATION BIO. HEALTH PHYSICS &	2953 81-108	11T	2953-0060	US Transurainum/Uranium Reg - Off	JAMES A	74,777.17	30,193.33	104,970.50
15	8330	RADIATION BIO. HEALTH PHYSICS &	2953 81-108	11T	2953-0063	US Transurainum/Uranium Reg G002005	JAMES A	2,080.00	540.80	2,620.80
15	8330	RADIATION BIO. HEALTH PHYSICS &	2953 81-108	11T	2953-0064	US Transurainum/Uranium Reg-On	JAMES A	117,176.57	54,660.39	171,836.96
15	8330	RADIATION BIO. HEALTH PHYSICS &	2953 81-108	11T	2953-0065	US Transurainum/Uranium Reg-Off	JAMES A	331,229.17	76,074.49	407,303.66
15	8330	RADIATION BIO. HEALTH PHYSICS &	2953 81-108	11T	2953-0066	US Transurainum/UR Reg-G002035	JAMES A	11,720.98	3,047.45	14,768.43
15	8330	RADIATION BIO. HEALTH PHYSICS &	2953 81-108	11T	2953-0068	US Transurainum/Uranium STL G002005	JAMES A	61,995.00	4,283.00	66,278.00
15	8330	RADIATION BIO. HEALTH PHYSICS &	2953 81-108	11T	2953-0069	US Transurainum/UR Reg-on G000098	JAMES A	4,028.26	137.29	4,165.55

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15	8330	HEALTH PHYSICS & RADIATION BIO. CANCER PREVENTION	2953 81-108 12T 2953-0059	US Transuranium/Uranium Reg - On	JAMES A	69,976.93	32,749.20	102,726.13
15	8456	RESEARCH CTR CANCER PREVENTION	3952 93-273 11H 3952-0016	Alcohol Induced Thymic Atrophy Mech Mech Metastasis Survival Alcoholic	FU Y / ZHANG H	27,920.19	13,066.64	40,986.83
15	8456	RESEARCH CTR CANCER PREVENTION	3952 93-273 11H 3952-0201	Mice Iyengar Yoga as Intervention in Breast Cancer	MEADOWS G	211,139.24	86,145.12	297,284.36
15	8456	RESEARCH CTR CANCER PREVENTION	3952 93-361 13A 3952-0300	Amino Acid Restriction Prostate Cancer	HABERMAN M / BLANK S / SHORT R		-0.01	-0.01
15	8456	RESEARCH CTR	3952 93-399 11H 3952-0017	Cancer	MEADOWS G / FU Y	174,542.69	81,685.99	256,228.68
16	16	GRADUATE SCHOOL	2940 - 11D 2940-9906	GRANTS		0.50		0.50
16	16	GRADUATE SCHOOL	2940 81-000 12W 2940-0070	Support of Council of Graduate Deans	GRIMES H / YONGE D	759.27	75.66	834.93
16	16	GRADUATE SCHOOL	2940 81-000 12W 2940-0071	SSRI 2005-2006 Fellowship Research	YONGE D	117,910.41	9,301.24	127,211.65
16	16	GRADUATE SCHOOL	2940 81-000 12W 2940-0073	Support of Council of Graduate Deans	GRIMES H / YONGE D	9,378.09	922.30	10,300.39
16	16	GRADUATE SCHOOL IP DEVELOPMENT	2940 84-217 12G 2940-0067	Achievement	BURKETT S	190,418.51	10,881.17	201,299.68
17	4180	COOPERATION IP DEVELOPMENT	2949 - 13G 2949-0345	Saffron Alternative to Opium Poppy Village Decision Driven Research	PANNKUK C	13,724.83	3,568.46	17,293.29
17	4180	COOPERATION IP DEVELOPMENT	2949 - 13G 2949-2183	Project Capacity Building at Mwimba Farm Institute	PANNKUK C	50,814.84	13,211.87	64,026.71
17	4180	COOPERATION IP DEVELOPMENT	2949 - 13K 2949-0153	Capacity Building @ Mwimba Farm G002031	PANNKUK C	134.08		134.08
17	4180	COOPERATION IP DEVELOPMENT	2949 - 13K 2949-0154		PANNKUK C	158,000.00		158,000.00
17	4180	COOPERATION IP DEVELOPMENT	2949 - 13Z 2949-0035	Fixed Price Consolidation Acct	NOEL J	9,812.85		9,812.85
17	4180	COOPERATION IP DEVELOPMENT	2949 - 14G 2949-0158	PM International Video Program	PANNKUK C	38,000.00		38,000.00
17	4180	COOPERATION IP DEVELOPMENT	2949 - 14G 2949-0159	PM International Video Prog Travel Sustainable Rural Enterprises	PANNKUK C	19,644.00		19,644.00
17	4180	COOPERATION IP DEVELOPMENT	2949 - 14K 2949-0152	Livelihoods JT Group Reforestration & Community Support	PANNKUK C	47,459.69		47,459.69
17	4180	COOPERATION IP DEVELOPMENT	2949 - 14K 2949-0155	JT Group Reforestration & Comm G002143	PANNKUK C	9,981.68		9,981.68
17	4180	COOPERATION IP DEVELOPMENT	2949 - 14K 2949-0156	JT Group Reforestration & Comm G002143	PANNKUK C	205,010.00		205,010.00
17	4180	COOPERATION IP DEVELOPMENT	2949 - 14K 2949-0157	Argentina Reforest Philippines Mangrove Rehab	PANNKUK C	7,570.00		7,570.00
17	4180	COOPERATION IP DEVELOPMENT	2949 - 14K 2949-0344	Argentina Reforest Philippines G001826	PANNKUK C	4,646.86		4,646.86
17	4180	COOPERATION IP DEVELOPMENT	2949 - 14K 2949-0347	Enhanc Rural Livlihdns Malawi Tnznia	PANNKUK C	14,361.45		14,361.45
17	4180	COOPERATION IP DEVELOPMENT	2949 - 14K 2949-0351	Mozmbq Argentina Reforest Phillipines	PANNKUK C	397,081.17		397,081.17
17	4180	COOPERATION	2949 - 14K 2949-0352	G001901	PANNKUK C	19,595.03		19,595.03

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17	4180	COOPERATION	2949 -	14K	2949-0353	Enh Rural Livlih Malawi Tanz Moz	PANNKUK C	764,050.00		764,050.00
		IP DEVELOPMENT				G001900				
		IP DEVELOPMENT				Sustainable Rural Enterprises				
17	4180	COOPERATION	2949 -	14K	2949-0355	G001974	PANNKUK C	132,900.00		132,900.00
		IP DEVELOPMENT				Enh Rural Livlih Mozambique				
17	4180	COOPERATION	2949 -	14K	2949-0356	G001900	PANNKUK C	168,300.00		168,300.00
		IP DEVELOPMENT								
17	4180	COOPERATION	2949 -	14K	2949-0357	Enh Rural Livlih Tanzania G001900	PANNKUK C	225,653.00		225,653.00
		IP DEVELOPMENT				Argentina Reforest Phillipines				
17	4180	COOPERATION	2949 -	14K	2949-0406	G002064	PANNKUK C	18,191.50		18,191.50
		IP DEVELOPMENT				Iraq Agricultural Extension				
17	4180	COOPERATION	2949	10-500	12W	2949-0407	PANNKUK C	40,576.64	4,057.70	44,634.34
		IP DEVELOPMENT				Georgia Program on Agricultural				
17	4180	COOPERATION	2949	10-960	12D	2949-0400	PANNKUK C	1,409.42	366.46	1,775.88
		IP DEVELOPMENT				Education				
17	4180	COOPERATION	2949	10-960	12D	2949-0401	PANNKUK C	17,285.88	4,493.69	21,779.57
		IP DEVELOPMENT				Georgia Program on Agricultural Educ				
17	4180	COOPERATION	2949	10-960	12D	2949-0402	PANNKUK C	30,021.44	3,002.16	33,023.60
		IP DEVELOPMENT				Sbct G001853				
17	4180	COOPERATION	2949	10-960	12D	2949-0403	PANNKUK C	5,544.02	554.40	6,098.42
		IP DEVELOPMENT				Georgian Program on Agricultural				
17	4180	COOPERATION	2949	10-962	12D	2949-0404	PANNKUK C	22,344.75	2,234.50	24,579.25
		IP DEVELOPMENT				Education				
17	4180	COOPERATION	2949	10-962	12D	2949-0405	KISHA T / PANNKUK C	2,954.50	295.45	3,249.95
		IP DEVELOPMENT				Georgian Program Agricultureal Sbct				
17	4180	COOPERATION	2949	10-962	12D	2949-2185	PANNKUK C	7,290.57	729.06	8,019.63
		IP DEVELOPMENT				G001853				
17	4180	COOPERATION	2949	19-000	11W	2949-0343	BADINI O / PANNKUK C / WYE	17,134.57	3,929.36	21,063.93
		IP DEVELOPMENT				Yemen at Washington State University				
17	4180	COOPERATION	2949	19-000	12R	2949-0341	BUNDERSON W	433,461.94	112,322.26	545,784.20
		IP DEVELOPMENT				Bolaug Intl Sci Tech Fellowship				
17	4180	COOPERATION	2949	19-000	12R	2949-0342	BUNDERSON W	12,643.32	5,917.09	18,560.41
		IP DEVELOPMENT				Guyana				
17	4180	COOPERATION	2949	19-405	12R	2949-0150	WEBER E / BUTCHER W	4,447.54		4,447.54
		IP DEVELOPMENT				Norman E Borlaug Intl Fellows				
17	4180	COOPERATION	2949	98-002	11W	2949-0348	PANNKUK C	5,193.46	1,350.30	6,543.76
		IP DEVELOPMENT				Afghanistan				
17	4180	COOPERATION	2949	98-002	11W	2949-0349	PANNKUK C	9,000.00		9,000.00
		IP DEVELOPMENT				Farm/Enterprise-Based Systems				
17	4180	COOPERATION	2949	98-002	11W	2949-0350	TANAGOSHI L / GERDEMAN I	21,842.28	5,675.82	27,518.10
		IP DEVELOPMENT				Mgmt Chia Lagoon Watershed Malawi				
17	4180	COOPERATION	2949	98-002	11W	2949-0354	TANAQOSHI L / GERDEMAN I	9,474.01	-311.98	9,162.03
		IP DEVELOPMENT				Off Campus				
18	18	LIBRARIES	4910 -	14A	4910-0131	Bedell	MILETIC-VEJZOVICL	17,849.55		17,849.55
						Mgmt Chia Lagoon Watershed Malawi-				
18	18	LIBRARIES	4910	45-149	12W	4910-0130	CORNISH A / BOND T	26,410.03	8,364.14	34,774.17
						On Campus				
23	23	AFFAIRS	1223	97-017	14A	1223-0200	TAPFER C	28,349.28	1,459.30	29,808.58
		SR ASSOC VP FOR BUS				WSU Statewide Hazard Mitigation				
						Plan				

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23	3040	POLICE DEPARTMENT	5192	97-000	12W	5192-0033	Evidence Dev	WEST S / HANSEN S	10,318.74		10,318.74
23	3040	POLICE DEPARTMENT RESOURCES	5192	97-000	14A	5192-0031	Project Martin Stadium	WESTS	47,535.00		47,535.00
23	8618	MANAGEMENT EDUCATIONAL AND	7530	66-000	12S	7530-2000	Recycle WSU Home Football Games	SAUL D / DUNN J / FINCH R	8,182.61	1,301.16	9,483.77
25	2940	PUBLIC MEDIA EDUCATIONAL AND	4403	-	14J	4403-3144	KWSU-AM Internet Svcs Acquisition	HAARSAGER D / OLSTAD K	2,021.25		2,021.25
25	2940	PUBLIC MEDIA EDUCATIONAL AND	4403	-	14J	4403-3145	KWSU-AM Internet Svcs Acquisition	HAARSAGER D / OLSTAD K	3,000.00		3,000.00
25	2940	PUBLIC MEDIA EDUCATIONAL AND	4403	-	14J	4403-3146	KWSU-AM Internet Svcs Acquisition FY06 KWSU-AM Radio Community	HAARSAGER D / OLSTAD K	1,176.92		1,176.92
25	2940	PUBLIC MEDIA EDUCATIONAL AND	4403	-	14J	4403-3160	Service Grant FY07 KWSU-AM Radio Community	HAARSAGER D / OLSTAD K	36,306.49		36,306.49
25	2940	PUBLIC MEDIA EDUCATIONAL AND	4403	-	14J	4403-4110	Service Grant	HAARSAGER D	266,054.85		266,054.85
25	2940	PUBLIC MEDIA EDUCATIONAL AND	4403	-	14L	4403-3142	NPAN NW Region News Proj	HAARSAGER D	9,600.18		9,600.18
25	2940	PUBLIC MEDIA EDUCATIONAL AND	4403	-	14L	4403-3192	NPAN NW Region News Proj FY2006 KWSU Television Community	HAARSAGER D	12,256.37		12,256.37
25	2940	PUBLIC MEDIA EDUCATIONAL AND	4404	-	14J	4404-3360	Svc Grant FY 07 KWSU TV Community Service	HAARSAGER D / OLSTAD K	467,369.02		467,369.02
25	2940	PUBLIC MEDIA EDUCATIONAL AND	4404	-	14J	4404-4310	Grant	HAARSAGER D	309,347.04		309,347.04
25	2940	PUBLIC MEDIA EDUCATIONAL AND	4405	-	14J	4405-0032	Digital Conversion KNWY	HAARSAGER D	108,534.74		108,534.74
25	2940	PUBLIC MEDIA EDUCATIONAL AND	4405	-	14J	4405-0043	KWSU-AM Digital Conversion Project Northwest Public Radio Digitization	HAARSAGER D	80,552.50		80,552.50
25	2940	PUBLIC MEDIA EDUCATIONAL AND	4405	-	14K	4405-0040	Project Public Telecommunications Facilities	HAARSAGER D	(2,588.75)		-2,588.75
25	2940	PUBLIC MEDIA EDUCATIONAL AND	4405	11-550	12E	4405-0029	Prog Public Telecommunications Facilities	HAARSAGER D	8.53		8.53
25	2940	PUBLIC MEDIA EDUCATIONAL AND	4405	11-550	12E	4405-0030	Prog Western Washington Rural First	HAARSAGER D	61,324.64		61,324.64
25	2940	PUBLIC MEDIA EDUCATIONAL AND	4405	11-550	12E	4405-0034	Service KWSU-TV Studio Equipment	HAARSAGER D	6,156.13		6,156.13
25	2940	PUBLIC MEDIA EDUCATIONAL AND	4405	11-550	12E	4405-0035	Replacement Project NW Public Radio Emergency	HAARSAGER D	67,658.93		67,658.93
25	2940	PUBLIC MEDIA EDUCATIONAL AND	4405	11-550	12E	4405-0041	Generator Project KWSU-TV Studio Equipment	HAARSAGER D	10,663.11		10,663.11
25	2940	PUBLIC MEDIA EDUCATIONAL AND	4405	11-550	12E	4405-0051	Replacement Project KWSU/KTNW Public TV Digital	HAARSAGER D	16,154.57		16,154.57
25	2940	PUBLIC MEDIA ASSOC CONTROLLER-	4405	32-001	12W	4405-0037	Upgrade	HAARSAGER D	52,538.38		52,538.38
27	1080	FINANCIAL SVCS BUSINESS	7102	93-925	12H	7102-0607	2006-2007 Pharmacy SDS 2006-2007 Academic Competitive	SPARKS W	50,246.00		50,246.00
27	1650	SERVICES/CONTROLLER	7106	84-000	12G	7106-0710	Grant	SPARKS W	361,358.00		361,358.00

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27	1650	BUSINESS SERVICES/CONTROLLER	7106 84-000 12G 7106-0720	2006-2007 Nat'l SMART GRANT	SPARKS W	958,207.50		958,207.50
27	1650	BUSINESS SERVICES/CONTROLLER	7107 84-007 12G 7107-0506	2005 - 2006 SEOG	SPARKS W	(35,393.00)		-35,393.00
27	1650	BUSINESS SERVICES/CONTROLLER	7107 84-007 12G 7107-0607	2006 - 2007 SEOG	SPARKS W	1,222,381.00		1,222,381.00
27	2980	SPONSORED PROGRAMS SERVICES	1142 - 14L 1142-0007	2006 - 2007 SEOG NATIONAL SCIENCE FOUNDATION - CLOSEOUT ADJUSTMNT	DAVIS W / JOHNSTON B	2,235.66		2,235.66
30	30	AGRICULTURAL RESEARCH CENTER	3072 - 13J 3072-6709	Effect Viscous Teat Disinfect Sol Prev Cont Mastitis	FOX L	14,961.48	7,001.99	21,963.47
30	30	AGRICULTURAL RESEARCH CENTER	3072 - 13Z 3072-5709	Mastitis Research Program	FOX L	258.80		258.80
30	30	AGRICULTURAL RESEARCH CENTER	3075 10-206 11D 3075-7262	Receptor-Mediated Sorting to Vacuoles	ROGERSJ		-124.64	-124.64
30	1140	INSTITUTE OF BIOLOGICAL CHEM	3037 - 13C 3037-5268	Mint Essential Oil - Terpene Metabolism Regul	CROTEAU R	107,855.93		107,855.93
30	1140	INSTITUTE OF BIOLOGICAL CHEM	3037 - 13J 3037-3206	Genetic Modulation Chlorogenic Acid Levels	LEWIS N / DAVIN L	96,838.67	43,867.32	140,705.99
30	1140	INSTITUTE OF BIOLOGICAL CHEM	3037 - 13J 3037-4206	Genetic Modulation Chloro Travel	LEWIS N / DAVIN L	3,758.07	1,758.78	5,516.85
30	1140	INSTITUTE OF BIOLOGICAL CHEM	3037 - 13J 3037-6791	Isolation Peptides Defense Signals Capillary Electrophoresis Mass	RYAN C	5,230.00	2,447.65	7,677.65
30	1140	INSTITUTE OF BIOLOGICAL CHEM	3037 - 13K 3037-4200	Spectrmtry Manip of ADP-Glucose	KAHN M / LANGE B / LEWIS N	409,009.30		409,009.30
30	1140	INSTITUTE OF BIOLOGICAL CHEM	3037 - 13K 3037-8593	Pyrophosphorylase gene	OKITA T	3,430.71		3,430.71
30	1140	INSTITUTE OF BIOLOGICAL CHEM	3037 - 13Z 3037-3891	Charlotte Martin Account	RYAN C	4,191.97		4,191.97
30	1140	INSTITUTE OF BIOLOGICAL CHEM	3037 - 13Z 3037-7368	Fixed Price Consolidation Account	CROTEAU R	17,788.79		17,788.79
30	1140	INSTITUTE OF BIOLOGICAL CHEM	3037 - 14K 3037-4197	Technology Gap- TANALYZER	BAUMGARTNER D / KRAMER	4,336.03		4,336.03
30	1140	INSTITUTE OF BIOLOGICAL CHEM	3037 - 14K 3037-5206	Technology Gap	LEWIS N	9,716.99		9,716.99
30	1140	INSTITUTE OF BIOLOGICAL CHEM	3037 - 14K 3037-6254	TECHNOLOGY GAP- TGF Proposal	BROWSE J	10,148.72		10,148.72
30	1140	INSTITUTE OF BIOLOGICAL CHEM	3037 - 14N 3037-4208	Graduate Education Account	LEWIS N	1,042.84		1,042.84
30	1140	INSTITUTE OF BIOLOGICAL CHEM	3037 10-206 11D 3037-2134	Oilseed Biochem tew Strategies Hub Enzymes Phenylpropanoid	BROWSE J	116,773.52	27,391.58	144,165.10
30	1140	INSTITUTE OF BIOLOGICAL CHEM	3037 10-206 11D 3037-5122	Metabolism Biochemistry Oil Seeds New	LEWIS N / KANG C	19,863.93	4,966.03	24,829.96
30	1140	INSTITUTE OF BIOLOGICAL CHEM	3037 10-206 11D 3037-5134	Stratagies Resp Polymer Synthesis Effect Symb	BROWSE J	6,480.14	1,620.03	8,100.17
30	1140	INSTITUTE OF BIOLOGICAL CHEM	3037 10-206 11D 3037-5773	Nitrogen Fix	KAHN M / YURGEL S	55,212.74	13,803.31	69,016.05

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30	1140	BIOLOGICAL CHEM INSTITUTE OF	3037	10-206	11D	3037-6589	Role of RNA Binding Protein Rp120 mRNA Targeting Cortical Region	OKITA T	17,459.43	4,093.46	21,552.89
30	1140	BIOLOGICAL CHEM INSTITUTE OF	3037	10-206	11D	3037-7589	Plants	OKITA T	76,777.05	15,355.39	92,132.44
30	1140	BIOLOGICAL CHEM INSTITUTE OF	3037	47-000	11V	3037-4590	GEPR RNA-Binding Proteins Rice	OKITA T / WYRICK J	102,888.93	44,355.24	147,244.17
30	1140	BIOLOGICAL CHEM INSTITUTE OF	3037	47-000	11V	3037-5590	GEPR RNA-Binding Proteins Rice	OKITA T / WYRICK J	5,147.52	1,286.88	6,434.40
30	1140	BIOLOGICAL CHEM INSTITUTE OF	3037	47-074	11V	3037-3254	Arabidopsis 2010 Engineer Plant One Carbon	BROWSE J	155,186.06	70,305.85	225,491.91
30	1140	BIOLOGICAL CHEM INSTITUTE OF	3037	47-074	11V	3037-3594	Metabolism Accum Engineer Plant One Carbon	ROJE S	83,005.84	38,846.77	121,852.61
30	1140	BIOLOGICAL CHEM INSTITUTE OF	3037	47-074	11V	3037-3595	Metabolism REU	ROJE S	1,700.00	300.00	2,000.00
30	1140	BIOLOGICAL CHEM INSTITUTE OF	3037	47-074	11V	3037-3791	Peptide Signaling Plant Defence	RYAN C	215,099.05	83,555.61	298,654.66
30	1140	BIOLOGICAL CHEM INSTITUTE OF	3037	47-074	11V	3037-3792	Peptide Signaling Plant Defense-REU Engineer Plant One Carbon Metab	RYAN C	2,000.00	500	2,500.00
30	1140	BIOLOGICAL CHEM INSTITUTE OF	3037	47-074	11V	3037-4594	Accum G001747	ROJE S	37,509.62		37,509.62
30	1140	BIOLOGICAL CHEM INSTITUTE OF	3037	47-074	11V	3037-4775	Build Genet Platform S Meliloti	KAHN M		0.01	0.01
30	1140	BIOLOGICAL CHEM INSTITUTE OF	3037	47-074	11V	3037-4776	Building Genetic Platform S. Melilote	KAHN M	(1,925.73)	0.18	-1,925.55
30	1140	BIOLOGICAL CHEM INSTITUTE OF	3037	47-074	11V	3037-4790	Polypeptide Signaling in Plants Molecular Definition Phenylpropanoid	RYAN C	26.72	12.02	38.74
30	1140	BIOLOGICAL CHEM INSTITUTE OF	3037	47-074	11V	3037-5201	Dirige Substrate Recog S Meliloti DCTA	LEWIS N / DAVIN L	92,170.27	43,135.68	135,305.95
30	1140	BIOLOGICAL CHEM INSTITUTE OF	3037	47-074	11V	3037-5775	Trnspt	KAHN M	9,747.97	4,386.59	14,134.56
30	1140	BIOLOGICAL CHEM INSTITUTE OF	3037	47-074	11V	3037-5790	Polypeptide Signaling in Plants Molecular Defn Phenlpropanoid	RYAN C	4,325.59	2,024.35	6,349.94
30	1140	BIOLOGICAL CHEM INSTITUTE OF	3037	47-074	11V	3037-6201	Dirige REU Engineer Plant One Carbon	LEWIS N / DAVIN L	1,870.71	375.00	2,245.71
30	1140	BIOLOGICAL CHEM INSTITUTE OF	3037	47-074	11V	3037-6594	Metabolism Accum	ROJE S		750.00	750.00
30	1140	BIOLOGICAL CHEM INSTITUTE OF	3037	47-074	11V	3037-6790	Polypeptide Signaling in Plants REU	RYAN C	2,000.00	1,000.00	3,000.00
30	1140	BIOLOGICAL CHEM INSTITUTE OF	3037	47-074	11V	3037-7119	Stg Protein Biosynth-mRNA Target Molecular Definition Phenhlpropanoid	OKITA T	85,380.77	33,651.88	119,032.65
30	1140	BIOLOGICAL CHEM INSTITUTE OF	3037	47-074	11V	3037-7201	Dirige RET Engineer Plant One Carbon	LEWIS N / DAVIN L	2,159.48	452.38	2,611.86
30	1140	BIOLOGICAL CHEM INSTITUTE OF	3037	47-074	11V	3037-7594	Metabolism Accum Molecular Defn Phenhlpropanoid	ROJE S	3,300.87	666.67	3,967.54
30	1140	BIOLOGICAL CHEM	3037	47-074	11V	3037-8201	Dirige REU	LEWIS N / DAVIN L	2,794.00	642.25	3,436.25

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30	1140	BIOLOGICAL CHEM INSTITUTE OF	3037 47-074 11V	3037-8206	Arabidopsis 2010 REU Chloropl Funct Fat Acid Mutant	LEWIS N / DAVIN L / FRANCE	(32.91)		-32.91
30	1140	BIOLOGICAL CHEM INSTITUTE OF	3037 47-074 11V	3037-8253	Arabidopsis Engineer Plant One Carbon	BROWSE J	(3.00)		-3.00
30	1140	BIOLOGICAL CHEM INSTITUTE OF	3037 47-074 11V	3037-8594	Metabolism Accum	ROJE S	22,740.48	7,736.28	30,476.76
30	1140	BIOLOGICAL CHEM INSTITUTE OF	3037 47-074 11V	3037-8775	Build Genet Platform S Meliloti RET Metabolomics Genomics Tool	KAHN M	1,788.16		1,788.16
30	1140	BIOLOGICAL CHEM INSTITUTE OF	3037 47-074 11W	3037-4606	Arabidopsis Genes Energy Budget Steady-State	LANGE B	43,052.83	20,148.70	63,201.53
30	1140	BIOLOGICAL CHEM INSTITUTE OF	3037 81-000 11T	3037-3195	Photosynthesis	KRAMER D / EDWARDS G	72,160.11	21,790.11	93,950.22
30	1140	BIOLOGICAL CHEM INSTITUTE OF	3037 81-000 11T	3037-4254	Jasmonate Signal Mutant Arabidopsis Probing Lignin Primary Structure & Assembly	BROWSE J	116,890.56	51,828.94	168,719.50
30	1140	BIOLOGICAL CHEM INSTITUTE OF	3037 81-049 11T	3037-3200	Phenoxy Coupling in vivo & Phenyl Path	LEWIS N	73,383.62	32,890.40	106,274.02
30	1140	BIOLOGICAL CHEM INSTITUTE OF	3037 81-049 11T	3037-3201	Veg Stor Prot Proteolysis Leaf	LEWIS N	364.75	164.15	528.90
30	1140	BIOLOGICAL CHEM INSTITUTE OF	3037 81-049 11T	3037-3606	Paraveinal Meophyll Desiccation Resist Sinorhizobium	GRIMES H / LANGE B	84,801.22	39,686.98	124,488.20
30	1140	BIOLOGICAL CHEM INSTITUTE OF	3037 81-049 11T	3037-4772	Meliloti Enh Photo Util ADP Glucose	KAHN M	105,792.76	49,511.00	155,303.76
30	1140	BIOLOGICAL CHEM INSTITUTE OF	3037 81-049 11T	3037-6119	Pyrophosphoryla	OKITA T	86,773.15	38,719.61	125,492.76
30	1140	BIOLOGICAL CHEM INSTITUTE OF	3037 81-049 11T	3037-7774	Carbon Metabol Symbio Nitro Fixation	KAHN M	1,951.21	878.04	2,829.25
30	1140	BIOLOGICAL CHEM INSTITUTE OF	3037 93-000 11W	3037-5195	G U A R A N T E E	KRAMER D	11,034.98	4,357.06	15,392.04
30	1140	BIOLOGICAL CHEM INSTITUTE OF	3037 93-395 11H	3037-3471	Biosynthesis of Taxol	CROTEAU R	(2.82)	-1.27	-4.09
30	1140	BIOLOGICAL CHEM INSTITUTE OF	3037 93-395 11H	3037-6967	Biosynthesis of Taxol Structure Phenyl Propanoid	CROTEAU R	250,027.65	108,106.91	358,134.56
30	1140	BIOLOGICAL CHEM INSTITUTE OF	3037 93-821 11H	3037-3402	Metabolism Genetic Genomic Inv Fat Stor C.	LEWIS N / KANG C	20,064.55	8,421.37	28,485.92
30	1140	BIOLOGICAL CHEM INSTITUTE OF	3037 93-847 11H	3037-5254	Elegans	WATTS J	214,437.01	85,077.39	299,514.40
30	1140	BIOLOGICAL CHEM INSTITUTE OF	3037 93-859 11H	3037-5967	Enzym Cycliz Terpenoid Natural Prod Rieske Headgroup Cytochrome	CROTEAU R	139,551.94	62,798.43	202,350.37
30	1140	BIOLOGICAL CHEM SCHOOL OF ECONOMIC	3037 93-859 11W	3037-4195	Complexes Columbia Waste Water Mgmt Lng Trm	KRAMER D	21,988.50	9,644.75	31,633.25
30	1150	SCIENCES SCHOOL OF ECONOMIC	3025 - 13A	3025-3538	Forecast Prioritization Transportation Securty	YODER J	12,145.73	3,157.89	15,303.62
30	1150	SCIENCES SCHOOL OF ECONOMIC	3025 - 13A	3025-6342	Proj	JESSUP E / CASSAVANT K	33,125.40	14,752.57	47,877.97
30	1150	SCIENCES	3025 - 13A	3025-6691	Fleet Capacity Study: Crab Fisheries	MATULICH S	66,016.63		66,016.63

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30	1150	SCHOOL OF ECONOMIC SCIENCES	3025 -	13C	3025-4609	Program Analysis Project	MARSH T	30,802.47		30,802.47
30	1150	SCHOOL OF ECONOMIC SCIENCES	3025 -	13C	3025-5344	Transport Logistic Needs Potato Industry	CASAVANT K / JESSUP E	6,132.35		6,132.35
30	1150	SCHOOL OF ECONOMIC SCIENCES	3025 -	13K	3025-8314	Climate Friendly Farms Source Sink	FEISE C / WANDSCHNEIDER	25,555.97		25,555.97
30	1150	SCHOOL OF ECONOMIC SCIENCES	3025 -	13Z	3025-5691	Fisheries Ecomonic Research	MATULICH S	619.24		619.24
30	1150	SCHOOL OF ECONOMIC SCIENCES	3025	10-000	11D 3025-6539	Estim Suppression Expend Individual Lg Fires	YODER J	4,755.65		4,755.65
30	1150	SCHOOL OF ECONOMIC SCIENCES	3025	10-000	11D 3025-7539	Econ Analysis Whitewater Rafting Permit Alloc	YODER J	10,944.69		10,944.69
30	1150	SCHOOL OF ECONOMIC SCIENCES	3025	10-000	11D 3025-7554	Co-Products Anerobic Digestion	SHUMWAY C / CHEN S / HAR	47,348.89	9,888.82	57,237.71
30	1150	SCHOOL OF ECONOMIC SCIENCES	3025	10-200	11D 3025-3575	WA/OR/MI Asparagus Ind	FOLWELL R	1,494.02		1,494.02
30	1150	SCHOOL OF ECONOMIC SCIENCES	3025	10-200	11D 3025-3611	WA/OR/MI Asparagus Ind	FOLWELL R / FELLMAN J / PC	42,847.55		42,847.55
30	1150	SCHOOL OF ECONOMIC SCIENCES	3025	10-200	11D 3025-3629	PM-10 Particulate Emission Cntrl Ag Lands PNW	SCHILLINGER W / YOUNG D	10,154.74		10,154.74
30	1150	SCHOOL OF ECONOMIC SCIENCES	3025	10-200	11D 3025-4421	PM-10 Particulate Emission Project	YOUNG D / SCHILLINGER W	(3.99)		-3.99
30	1150	SCHOOL OF ECONOMIC SCIENCES	3025	10-200	11D 3025-4575	WA/OR/MI Asparagus Ind G001738	FOLWELL R	14,041.73		14,041.73
30	1150	SCHOOL OF ECONOMIC SCIENCES	3025	10-200	11D 3025-4643	PM-10 Particulate Emission Cntrl Ag Lands	YOUNG D / SCHILLINGER W	13,198.33		13,198.33
30	1150	SCHOOL OF ECONOMIC SCIENCES	3025	10-200	11D 3025-5435	STEEP Env/Econ Prob Solutions	YOUNG D / BEZDICEK D	(306.45)		-306.45
30	1150	SCHOOL OF ECONOMIC SCIENCES	3025	10-200	11D 3025-5576	PM-10 Particulate Emission Project	SCHILLINGER W / YOUNG D	93.26		93.26
30	1150	SCHOOL OF ECONOMIC SCIENCES	3025	10-200	11D 3025-5621	Organic Cropping Research for the Northwest	GRANATSTEIN D / MILES C /	1,908.24		1,908.24
30	1150	SCHOOL OF ECONOMIC SCIENCES	3025	10-200	11D 3025-5645	Organic Cropping Research for the Northwest	GRANATSTEIN D / WANGH	7,260.86		7,260.86
30	1150	SCHOOL OF ECONOMIC SCIENCES	3025	10-200	11D 3025-6553	PM-10 Partic Emission	WANDSCHNEIDER P / SCHILI	1,512.20		1,512.20
30	1150	SCHOOL OF ECONOMIC SCIENCES	3025	10-200	11D 3025-6576	PM-10 Particulate Emission Project	SCHILLINGER W / YOUNG D	14,483.69		14,483.69
30	1150	SCHOOL OF ECONOMIC SCIENCES	3025	10-200	11D 3025-7553	PM-10 Partic Emission	YOUNG D / SCHILLINGER W	6.95		6.95
30	1150	SCHOOL OF ECONOMIC SCIENCES	3025	10-200	11D 3025-7611	WA/OR/MI Asparagus Ind	FOLWELL R	8,626.94		8,626.94
30	1150	SCHOOL OF ECONOMIC SCIENCES	3025	10-206	11D 3025-3540	Grocery Store Shelf Labels Nutrition Pricing	MCCLUSKEY J	89,389.57	22,347.42	111,736.99
30	1150	SCHOOL OF ECONOMIC SCIENCES	3025	10-206	11D 3025-4540	Grocery Store Shelf Labels Nutrition G002043	MCCLUSKEY J	16,004.18	4,001.05	20,005.23

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30	1150	SCHOOL OF ECONOMIC SCIENCES	3025	10-206	11W	3025-4448	Demand Impacts Ecolabels Food Products	MCCLUSKEY J	35,219.68	8,261.47	43,481.15
30	1150	SCHOOL OF ECONOMIC SCIENCES	3025	10-250	11D	3025-5609	Impact Invasive Species Livestock Trade	MARSH T / WAHL T	16,127.22		16,127.22
30	1150	SCHOOL OF ECONOMIC SCIENCES	3025	10-450	11D	3025-6269	PNW Org Apple Income Risk	WANG H	14,126.71	1,412.67	15,539.38
30	1150	SCHOOL OF ECONOMIC SCIENCES	3025	10-450	11D	3025-7269	PNW Org Apple Income Risk G001588	WANG H	13,424.81	1,342.47	14,767.28
30	1150	SCHOOL OF ECONOMIC SCIENCES	3025	10-652	11W	3025-4539	Econ Prescribed Fire Cooperatives	YODER J	704.12		704.12
30	1150	SCHOOL OF ECONOMIC SCIENCES	3025	19-000	11W	3025-3373	WSU/Tanzania Bean CRSP	HOLLAND D	4,079.81	1,909.36	5,989.17
30	1150	SCHOOL OF ECONOMIC SCIENCES	3025	20-000	11W	3025-4342	Northern Plains-Pacific Cntr Freight Mobil	CASAVANT K / JESSUP E	7,998.59	3,743.33	11,741.92
30	1150	SCHOOL OF ECONOMIC SCIENCES	3025	20-000	13A	3025-3344	Traffic Data Gaps/Redundancies WA PTR/WIM	JESSUP E / CASAVANT K	32,640.49	14,733.15	47,373.64
30	1150	SCHOOL OF ECONOMIC SCIENCES	3025	20-000	13A	3025-3345	Advanced Institute	CASAVANT K	13,682.00	6,403.18	20,085.18
30	1150	SCHOOL OF ECONOMIC SCIENCES	3025	20-000	13A	3025-3643	Strategic Frt Trnsprt Analys	CASAVANT K / JESSUP L	129,314.25	51,961.65	181,275.90
30	1150	SCHOOL OF ECONOMIC SCIENCES	3025	20-000	13A	3025-4344	Advance Institute	JESSUP E / CASAVANT K	6,900.48	3,188.00	10,088.48
30	1150	SCHOOL OF ECONOMIC SCIENCES	3025	20-000	13A	3025-4345	Improved Freight Modeling Containerized Cargo	JESSUP E	16,709.55	6,366.93	23,076.48
30	1150	SCHOOL OF ECONOMIC SCIENCES	3025	20-000	13A	3025-5342	Dev Wa State Freight Data System	JESSUP ERIC / CASAVANT K	24,763.77	11,072.62	35,836.39
30	1150	SCHOOL OF ECONOMIC SCIENCES	3025	20-000	13A	3025-7342	Program Scoping State of Practice	CASAVANT K / YODER J / JES	14,334.68	6,708.66	21,043.34
30	1150	SCHOOL OF ECONOMIC SCIENCES	3025	20-000	13A	3025-8342	Feasibility Study Eval Transp Sec Syst	JESSUP E / CASAVANT K	26,339.59	12,165.47	38,505.06
30	1150	SCHOOL OF ECONOMIC SCIENCES	3025	20-514	13A	3025-6344	Washington British Columbia Trade & Traffic	CASAVANT K	44,452.40	19,350.58	63,802.98
30	1150	SCHOOL OF ECONOMIC SCIENCES	3025	66-509	11W	3025-3609	Integrate Economic Biophysical Model Assess	MARSH T	11,696.22	5,473.83	17,170.05
30	1150	SCHOOL OF ECONOMIC SCIENCES	3025	81-049	11W	3025-4538	INRA UI-WSU Complementary H2O	YODER J	2,670.00	1,249.56	3,919.56
30	1170	ENGINEERING BIOLOGICAL SYSTEMS	3028	-	13A	3028-3449	Waste to Fuels Technology-Project 1	CHEN S / CASAVANT K	111,425.03		111,425.03
30	1170	ENGINEERING BIOLOGICAL SYSTEMS	3028	-	13A	3028-3991	Quality Shelf Life Refract Window Fruit Veg Herb	TANG J	2,853.40		2,853.40
30	1170	ENGINEERING BIOLOGICAL SYSTEMS	3028	-	13A	3028-5449	Waste to Fuels Technology-Project 2	CHEN S / CASAVANT K	100,484.65		100,484.65
30	1170	ENGINEERING BIOLOGICAL SYSTEMS	3028	-	13A	3028-6318	Matl Prop Wood-Strands Wind Erosion Control	WU J	6,449.43		6,449.43
30	1170	ENGINEERING BIOLOGICAL SYSTEMS	3028	-	13A	3028-6370	Ready-to-Serve Shelf Stable Mushroom Soup	TANG J	36,223.87		36,223.87

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30	1170	ENGINEERING	3028 -	13A	3028-6450	Innovative Anaerobic Digestion System	CHEN S	(2,053.63)		-2,053.63
30	1170	ENGINEERING	3028 -	13C	3028-3373	Est Apple Firmness Tensile Mechanical Prop	PITTS M	2,091.30		2,091.30
30	1170	ENGINEERING	3028 -	13C	3028-3451	Omega-3 Fatty Acids Cull Potatoes	CHEN S	11,399.34		11,399.34
30	1170	ENGINEERING	3028 -	13C	3028-3466	Ultrasonification Release Beta-Galactosidas	BARBOSA-CANOVAS G	26,731.46		26,731.46
30	1170	ENGINEERING	3028 -	13C	3028-3990	Dev Novel Value-added Foods Potatoes Twin Screw	TANG J	36,437.66		36,437.66
30	1170	ENGINEERING	3028 -	13C	3028-4563	Produce Omeg a-3 Polyunsaturated Fatty Acids	CHEN S	2,579.72		2,579.72
30	1170	ENGINEERING	3028 -	13C	3028-5370	Estimating Apple Firmness Tensile Mechanical	PITTS M	23,881.05		23,881.05
30	1170	ENGINEERING	3028 -	13C	3028-6991	Dev Novel Value-added Foods G001894	TANG J	8,065.75		8,065.75
30	1170	ENGINEERING	3028 -	13J	3028-5991	Quality Shelf Life Refract Window Fruit Veg	TANG J / NINDO C / POWERS	292.00	136.66	428.66
30	1170	ENGINEERING	3028 -	13J	3028-7370	Ready-to-Serve Shelf Stable Mushroom Soup	TANG J	537.28	251.44	788.72
30	1170	ENGINEERING	3028 -	13J	3028-7372	Microwave Sterilization Consortium	TANG J	288,806.51		288,806.51
30	1170	ENGINEERING	3028 -	13J	3028-7450	Anaerobic Digestion Farm Animal Manure	CHEN S / DEMIRER G		3,653.41	3,653.41
30	1170	ENGINEERING	3028 -	13J	3028-7562	Develop Omega 3 Rich Algae	CHEN S	2,758.01	1,290.75	4,048.76
30	1170	ENGINEERING	3028 -	13K	3028-6314	Climate Friendly Farms Source Sink	FEISE C / STOCKLE C	114,166.19		114,166.19
30	1170	ENGINEERING	3028 -	13K	3028-7314	Climate Friendly Farms Source Sink Comprehensive Data Compilation	FEISE C / CHEN SC / MACCO	98,326.81		98,326.81
30	1170	ENGINEERING	3028 -	13N	3028-5317	Anlyss (PBA)	WU J	1,655.46		1,655.46
30	1170	ENGINEERING	3028 -	13N	3028-5373	Botswana Research K. Mokwena	TANG J / PITTS M (H)	3,377.12		3,377.12
30	1170	ENGINEERING	3028 -	13N	3028-5630	G U A R A N T E E	NDEGWA P	33,830.02	3,383.03	37,213.05
30	1170	ENGINEERING	3028 -	13N	3028-6553	Botswana Research G. Gaboutloeloe	STOCKLE C	2,868.01		2,868.01
30	1170	ENGINEERING	3028 -	13Z	3028-6371	Radio/Microwave Energy disinfect fruit flies in	TANG J	3,002.36	-99.46	2,902.90
30	1170	ENGINEERING	3028 -	13Z	3028-8373	Fixed Price Consolidation Acct J Tang	TANG J	4,570.32	2,138.92	6,709.24
30	1170	ENGINEERING	3028 -	13Z	3028-8412	Fixed Price Consolidation Acct C Clary	CLARY C	(450.00)		-450.00
30	1170	ENGINEERING	3028 -	14L	3028-8467	Emerging Food Proc Tech Bench/Table	BARBOSA-CANOVAS G	1,583.28		1,583.28

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30	1170	ENGINEERING BIOLOGICAL SYSTEMS	3028	10-000	11W	3028-3467	Non Thermal Food Proc Safety Tech	BARBOSA-CANOVAS G	10,443.85	2,449.83	12,893.68
30	1170	ENGINEERING BIOLOGICAL SYSTEMS	3028	10-000	11W	3028-4554	Anaerobic Digestion Dairy Manure Manure Mgmt Pilot Project Enumclaw	CHEN S	8,959.85	4,266.25	13,226.10
30	1170	ENGINEERING BIOLOGICAL SYSTEMS	3028	10-000	11W	3028-5554	Plateau Utilization Cellulose Wheat Straw	CHEN S	11,986.65	4,883.18	16,869.83
30	1170	ENGINEERING BIOLOGICAL SYSTEMS	3028	10-000	11W	3028-7563	Biofuel Land Mgmt Eff Eros Water Qual	CHEN S	62,905.80	29,439.88	92,345.68
30	1170	ENGINEERING BIOLOGICAL SYSTEMS	3028	10-001	11D	3028-3333	Winter Cond	STOCKLE C / DAVIS D	12,176.98		12,176.98
30	1170	ENGINEERING BIOLOGICAL SYSTEMS	3028	10-001	11D	3028-5357	PNW Wind Modeling Cropping Sys Effects Winter Runoff	STOCKLE C	3,136.15		3,136.15
30	1170	ENGINEERING BIOLOGICAL SYSTEMS	3028	10-001	11D	3028-7553	Erosion	STOCKLE C	37,184.61		37,184.61
30	1170	ENGINEERING BIOLOGICAL SYSTEMS	3028	10-001	11D	3028-9554	USDA-ARS Research Support	MCCOOL D / STOCKLE C	5,448.57	544.86	5,993.43
30	1170	ENGINEERING BIOLOGICAL SYSTEMS	3028	10-001	11D	3028-9555	USDA-ARS Research Support	SHARRATT B	5,751.99	575.21	6,327.20
30	1170	ENGINEERING BIOLOGICAL SYSTEMS	3028	10-001	11D	3028-9556	USDA-ARS Research Support	MCCOOL D	(762.50)	-76.25	-838.75
30	1170	ENGINEERING BIOLOGICAL SYSTEMS	3028	10-001	11D	3028-9642	USDA-ARS Research Support	MCCOOL D	211.57	21.16	232.73
30	1170	ENGINEERING BIOLOGICAL SYSTEMS	3028	10-001	11D	3028-9643	USDA-ARS Research Support	COONTZ L	3,834.51	383.45	4,217.96
30	1170	ENGINEERING BIOLOGICAL SYSTEMS	3028	10-200	11D	3028-3576	PM-10 Particulate Emission Project	SCHILLINGER W / SHARRATT	348.00		348.00
30	1170	ENGINEERING BIOLOGICAL SYSTEMS	3028	10-200	11D	3028-3595	Aquaculture ID/WA	CHEN S / RISTOW S	14,942.38		14,942.38
30	1170	ENGINEERING BIOLOGICAL SYSTEMS	3028	10-200	11D	3028-3596	Aquaculture ID/WA	CHEN S / RISTOW S	10,044.21		10,044.21
30	1170	ENGINEERING BIOLOGICAL SYSTEMS	3028	10-200	11D	3028-3626	PM-10 Particulate Emission Cntrl Ag Lands PNW	SCHILLINGER W / SHARRATT	11,616.07		11,616.07
30	1170	ENGINEERING BIOLOGICAL SYSTEMS	3028	10-200	11D	3028-3627	PM-10 Particulate Emission Cntrl Ag Lands PNW	SCHILLINGER W / STOCKLE C	14,762.29		14,762.29
30	1170	ENGINEERING BIOLOGICAL SYSTEMS	3028	10-200	11D	3028-3628	PM-10 Particulate Emission Cntrl Ag Lands PNW	SCHILLINGER W / SHARRATT	12,581.85		12,581.85
30	1170	ENGINEERING BIOLOGICAL SYSTEMS	3028	10-200	11D	3028-3654	Aquaculture ID/WA Emerging Food Proc Tech	CHEN S / RISTOW S	5,621.37		5,621.37
30	1170	ENGINEERING BIOLOGICAL SYSTEMS	3028	10-200	11D	3028-4467	Bench/Table	BARBOSA-CANOVAS G	(84.20)		-84.20
30	1170	ENGINEERING BIOLOGICAL SYSTEMS	3028	10-200	11D	3028-4557	Aquaculture ID/WA	CHEN S / RISTOW S	269.33		269.33
30	1170	ENGINEERING BIOLOGICAL SYSTEMS	3028	10-200	11D	3028-4576	PM-10 Particulate Emission Project	SCHILLINGER W / STOCKLE C	(19,522.66)		-19,522.66
30	1170	ENGINEERING BIOLOGICAL SYSTEMS	3028	10-200	11D	3028-4598	STEEP: Water PNW 2004	KOENIG R / CHEN S	(2,801.95)		-2,801.95

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30	1170	ENGINEERING BIOLOGICAL SYSTEMS	3028 10-200 11D 3028-4623	Aquaculture ID/WA PM-10 Particulate Emission Cntrl Ag	RISTOW S / CHEN S	45,817.61		45,817.61
30	1170	ENGINEERING BIOLOGICAL SYSTEMS	3028 10-200 11D 3028-4643	Lands	SHARROTT B / SCHILLINGER	11,261.25		11,261.25
30	1170	ENGINEERING BIOLOGICAL SYSTEMS	3028 10-200 11D 3028-5553	PM-10 Partic Emission	STOCKLE C / WU J / FLURY M	11.28		11.28
30	1170	ENGINEERING BIOLOGICAL SYSTEMS	3028 10-200 11D 3028-5623	Aquaculture ID/WA	RISTOW S / DURFEY J	12,752.09		12,752.09
30	1170	ENGINEERING BIOLOGICAL SYSTEMS	3028 10-200 11D 3028-6557	Aquaculture ID/WA	CHEN S / JOHNSON W / RIST	(1,829.06)		-1,829.06
30	1170	ENGINEERING BIOLOGICAL SYSTEMS	3028 10-200 11D 3028-6575	WA/OR/MI Asparagus Ind	FOLWELL R / TANG J	(378.66)		-378.66
30	1170	ENGINEERING BIOLOGICAL SYSTEMS	3028 10-200 11D 3028-8557	Aquaculture ID/WA Thermal Processing Technology	CHEN S / RISTOW S	1,278.85		1,278.85
30	1170	ENGINEERING BIOLOGICAL SYSTEMS	3028 10-200 11W 3028-3374	Salmon Products	TANG J	156,960.67		156,960.67
30	1170	ENGINEERING BIOLOGICAL SYSTEMS	3028 10-200 11W 3028-3992	FY2006 Cool Season Food Legume Research	TANG J / PATIL R / SWANSON	1,697.75		1,697.75
30	1170	ENGINEERING BIOLOGICAL SYSTEMS	3028 10-200 11W 3028-4991	U of I Cool Season Legume	TANGJ / PATIL R / SWANSON	30,840.82		30,840.82
30	1170	ENGINEERING BIOLOGICAL SYSTEMS	3028 10-200 11W 3028-4992	U of I Cool Season Legume G001842	TANG J / PATIL R / SWANSON	11,619.80		11,619.80
30	1170	ENGINEERING BIOLOGICAL SYSTEMS	3028 10-200 11W 3028-6471	Value-Added Processes for Peas & Lentils	TANGJ / CHENGM / SWANSO	3,105.95		3,105.95
30	1170	ENGINEERING BIOLOGICAL SYSTEMS	3028 10-200 11W 3028-7471	Value-Added Processes Peas Lentil G001724	TANG J / CHENG M / SWANSO	4,891.51		4,891.51
30	1170	ENGINEERING BIOLOGICAL SYSTEMS	3028 10-200 13A 3028-5252	Recirculation Aquaculture	CHEN S	690.04		690.04
30	1170	ENGINEERING BIOLOGICAL SYSTEMS	3028 10-200 13A 3028-7452	Recirculation Aquaculture	CHEN S	2,031.88		2,031.88
30	1170	ENGINEERING BIOLOGICAL SYSTEMS	3028 10-202 12D 3028-7318	Calibrate Validate WEPP Lat Flow Forest Wtrshds	WU J	4,364.29		4,364.29
30	1170	ENGINEERING BIOLOGICAL SYSTEMS	3028 10-206 11D 3028-6373	Improve Quarantine Tropical Fruit Use Thermal Energy	TANG J / WANG S	36,401.22	9,100.34	45,501.56
30	1170	ENGINEERING BIOLOGICAL SYSTEMS	3028 10-206 11D 3028-6374	Improve Quarantine Tropical Fruit Use G001844	TANG J	18,542.33	4,635.59	23,177.92
30	1170	ENGINEERING BIOLOGICAL SYSTEMS	3028 10-206 11D 3028-7319	Hydro Eros Winter Clim Cond PNW WEPP	WU J / FLURY M	1,039.31	185.74	1,225.05
30	1170	ENGINEERING BIOLOGICAL SYSTEMS	3028 10-206 11D 3028-8553	Measuring Modeling Gaseous Losses Nitrogen	STOCKLE C / COLLINS H / KE	17,058.80	4,264.74	21,323.54
30	1170	ENGINEERING BIOLOGICAL SYSTEMS	3028 10-212 11W 3028-7991	Refractance Window Drying Improvd Prod Qual	TANG J / NINDO C / POWERS	32,638.08	1,950.45	34,588.53
30	1170	ENGINEERING BIOLOGICAL SYSTEMS	3028 10-302 11D 3028-3371	Electromag Energy Fruit/Nut Pest Control	TANG J	11,421.51		11,421.51
30	1170	ENGINEERING BIOLOGICAL SYSTEMS	3028 10-303 11D 3028-5378	Radio Frequency Energy Alternative to Meth	TANG J / WANG S	35,106.25	6,670.21	41,776.46

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30	1170	ENGINEERING	3028	10-303	11D	3028-6378	Radio Frequency Energy Alternative G001678	TANG J	4,168.69	792.05	4,960.74
30	1170	ENGINEERING	3028	10-303	11D	3028-7378	Radio Frequency Energy Alternative G001677	TANG J	13,914.75	2,643.80	16,558.55
30	1170	ENGINEERING	3028	10-303	11D	3028-8378	Radio Frequency Energy Alternative G001676	TANG J	4,019.13	763.63	4,782.76
30	1170	ENGINEERING	3028	10-303	11W	3028-4323	Safety Foods Processed 4 Alt Proc Tech	TANG J / CLARK S / MCCURD	75,876.64	17,798.39	93,675.03
30	1170	ENGINEERING	3028	10-450	11D	3028-6317	Synthesis Post-Fire Treatments BAER Teams	WU J	34,378.13		34,378.13
30	1170	ENGINEERING	3028	10-912	11D	3028-8554	Co-Products Anaerobic Digestion Adv Therm Proc Tech Microwave	CHEN S / HARRISON J / MAC	58,556.04	14,869.88	73,425.92
30	1170	ENGINEERING	3028	12-000	11F	3028-3381	Steril Adv Therm Proc Tech Microwave	TANG J	157,393.80	73,655.31	231,049.11
30	1170	ENGINEERING	3028	12-000	11F	3028-4371	Steril	TANG J	23.48	10.57	34.05
30	1170	ENGINEERING	3028	12-000	11F	3028-5227	RF Sterilization Military Grp Rations Extended-Shelf-Life Milk & Flavord Mlk	TANG J / PITTS M / KANG D /	4,537.06	2,123.34	6,660.40
30	1170	ENGINEERING	3028	12-000	11F	3028-6467	Prod	BARBOSA-CANOVAS G	89,319.39	29,514.58	118,833.97
30	1170	ENGINEERING	3028	12-300	11F	3028-5467	CORANET Partnership - STP	BARBOSA-CANOVAS G / SW/	28,495.10	13,335.70	41,830.80
30	1170	ENGINEERING	3028	12-300	11F	3028-6183	CORANET Partnership Snow Redist Water Storage	BARBOSA-CANOVAS G	10,496.27	4,028.47	14,524.74
30	1170	ENGINEERING	3028	81-000	11W	3028-7320	Watershed Scale	WU J / BARBER M	36.07	16.88	52.95
30	1200	SCIENCES	3019	-	13A	3019-3248	Hlth	VONWETTSTEIN D	10,299.47		10,299.47
30	1200	SCIENCES	3019	-	13A	3019-4249	Burn	SCHILLINGER W		2.24	2.24
30	1200	SCIENCES	3019	-	13A	3019-5249	Hlth	VONWETTSTEIN D	5,243.11		5,243.11
30	1200	SCIENCES	3019	-	13A	3019-5252	Health	VONWETTSTEIND	14,685.01		14,685.01
30	1200	SCIENCES	3019	-	13A	3019-6331	Varieties	JOHNSTON W	20,100.60	1,530.70	21,631.30
30	1200	SCIENCES	3019	-	13A	3019-6411	Bovine Carcass Compositing Identify Optimum Agro Climate Zone	CARPENTER-BOGGS L / REG	17,759.56		17,759.56
30	1200	SCIENCES	3019	-	13C	3019-3128	Prod Wheat Variety	BAIK B	8,724.60		8,724.60
30	1200	SCIENCES	3019	-	13C	3019-3134	Overhaul	JONES S	10,000.00		10,000.00
30	1200	SCIENCES	3019	-	13C	3019-3192	Tech	JONES S / PETERSON C / MIL	84,393.25		84,393.25
30	1200	SCIENCES	3019	-	13C	3019-3227	State	JONES S	6,877.11		6,877.11
30	1200	SCIENCES	3019	-	13C	3019-3376	Weed Control	YENISH J	335.93		335.93
30	1200	SCIENCES	3019	-	13C	3019-3450	Trnsfr CLEARFIELD Herb Resist Wa Winter Wheat Cultivat	GILL K	46,391.47		46,391.47
30	1200	SCIENCES	3019	-	13C	3019-3569	Improving Spring Wheat	KIDWELL K	84,570.82		84,570.82
30	1200	SCIENCES	3019	-	13C	3019-3572	Precision Breeding	KIDWELL K	91,237.63		91,237.63
30	1200	SCIENCES	3019	-	13C	3019-3576	Nitrogen Mgmt Strategies Achieve Hard Wheat Perf goal	KOENIG R	29,042.18		29,042.18
30	1200	SCIENCES	3019	-	13C	3019-4144	Equip Re - Purch of Plot Combine	JONES S	(7,733.44)		-7,733.44
30	1200	SCIENCES	3019	-	13C	3019-4359	Quality Evaluation	BAIK B / CARTER B	31.08		31.08

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30	1200 SCIENCES	3019 -	13C 3019-4852	Rust/Root Resistance	CAMPBELL K / SIMMONS K /	(12.40)		-12.40
30	1200 SCIENCES	3019 -	13C 3019-5106	Breeding Program Technician	ULLRICH S	42,040.18		42,040.18
30	1200 SCIENCES	3019 -	13C 3019-5194	Prebreeding/Genetic Mapping	JONES S	77,612.35		77,612.35
30	1200 SCIENCES	3019 -	13C 3019-5251	Propagation	VON WETTSTEIN D	(290.19)		-290.19
30	1200 SCIENCES	3019 -	13C 3019-5344	Cold Hardiness	CAMPBELL K	24,881.00		24,881.00
30	1200 SCIENCES	3019 -	13C 3019-5358	Quality Evaluation	BAIK B	37,506.06		37,506.06
30	1200 SCIENCES	3019 -	13C 3019-5449	Tech	GILL K	85,944.22		85,944.22
	CROP AND SOIL			Equip Request Combine Overhaul				
30	1200 SCIENCES	3019 -	13C 3019-5584	Equip Repair	YENISH J	4,473.00		4,473.00
30	1200 SCIENCES	3019 -	13C 3019-5791	Chickpea Breeding	MUEHLBAUER F	1,974.59		1,974.59
30	1200 SCIENCES	3019 -	13C 3019-5850	Resist Abiotic and Biotic Stress	STEBER C	41,282.55		41,282.55
30	1200 SCIENCES	3019 -	13C 3019-6194	Tech	JONES S	69,070.93		69,070.93
30	1200 SCIENCES	3019 -	13C 3019-6344	Club Breeding	CAMPBELL K	73,729.77		73,729.77
30	1200 SCIENCES	3019 -	13C 3019-6584	Weed Control in Wheat	YENISH J	23,765.84		23,765.84
30	1200 SCIENCES	3019 -	13C 3019-7008	Breeding	ULLRICH S	34,121.66		34,121.66
30	1200 SCIENCES	3019 -	13C 3019-7229	Weed Control	YENISH J	32.75		32.75
30	1200 SCIENCES	3019 -	13C 3019-7793	Winter Pea & Lentil Breeding	MUEHLBAUER F	1,098.06		1,098.06
30	1200 SCIENCES	3019 -	13J 3019-3334	Roundup Ready Wheat	KIDWELL K	56.66	25.5	82.16
30	1200 SCIENCES	3019 -	13J 3019-3559	Blanket Research - Turfgrass	JOHNSTON W	781.53	39.08	820.61
30	1200 SCIENCES	3019 -	13J 3019-3793	Blanket Research - Peas	MUEHLBAUER F	496.62	24.83	521.45
30	1200 SCIENCES	3019 -	13J 3019-4333	Developmnt Future Breeders	KIDWELL K	10,984.55	1,098.45	12,083.00
30	1200 SCIENCES	3019 -	13J 3019-4422	Rsrch	GALLAGHER R	21,406.12	1,070.31	22,476.43
30	1200 SCIENCES	3019 -	13J 3019-6715	Weed Research	MILLER D	247.82		247.82
30	1200 SCIENCES	3019 -	13J 3019-7129	Blanket Research - Wheat	BAIK B	2,045.92	102.27	2,148.19
30	1200 SCIENCES	3019 -	13J 3019-7335	AMMI Statistical Analysis	JOHNSTON W	982.38		982.38
30	1200 SCIENCES	3019 -	13J 3019-7410	Shelf Stable Liquid Compost Product	CARPENTER-BOGGS L	(7,012.60)	399.9	-6,612.70
30	1200 SCIENCES	3019 -	13J 3019-7715	Weed Research	MILLER D	270.90		270.90
30	1200 SCIENCES	3019 -	13J 3019-8203	Blanket Research	PAN W	674.52	33.71	708.23
30	1200 SCIENCES	3019 -	13J 3019-8228	Blanket Research - Herbicides	YENISH J	21,022.58	1,051.13	22,073.71
	CROP AND SOIL			Engineering Wheat Imprvd NEU				
30	1200 SCIENCES	3019 -	13J 3019-8249	Dietary Health	VONWETTSTEIN D	6,905.22	1,704.05	8,609.27
30	1200 SCIENCES	3019 -	13K 3019-3233	Organic Farm Wheat Varieties Dev	JONES S	(851.27)		-851.27
30	1200 SCIENCES	3019 -	13K 3019-3336	Fellowships-C. Watt	COYNE C	(1,076.92)		-1,076.92
30	1200 SCIENCES	3019 -	13K 3019-4252	Build 8 Foot Hoe Drill	SCHILLINGER W	4,962.86		4,962.86
30	1200 SCIENCES	3019 -	13K 3019-4314	Climate Friendly Farms Source Sink	FEISE C / HUGGINS D	75,796.74		75,796.74
30	1200 SCIENCES	3019 -	13K 3019-4794	Chickpea	MUEHLBAUER F	(606.45)		-606.45
30	1200 SCIENCES	3019 -	13K 3019-6235	Fellowship -K. Murphy	JONES S	6,399.35		6,399.35
30	1200 SCIENCES	3019 -	13K 3019-7233	SKCS 4100 Kernel Analyser	KIDWELL K	4,631.60		4,631.60
30	1200 SCIENCES	3019 -	13L 3019-3276	Foundation Seed	LUMPKIN T / MILLER D	11.84		11.84
30	1200 SCIENCES	3019 -	13L 3019-3789	Chickpea Breeding	MUEHLBAUER F	(1,854.48)		-1,854.48
30	1200 SCIENCES	3019 -	13L 3019-3791	Chickpea Breeding	MUEHLBAUER F	6,976.41		6,976.41
30	1200 SCIENCES	3019 -	13L 3019-3796	Chickpea Breeding	MEUHLBAUER F	(1,974.59)		-1,974.59
30	1200 SCIENCES	3019 -	13L 3019-4177	Cereal Variety Evaluation	ULLRICH S / MILLER B	3,223.26		3,223.26
30	1200 SCIENCES	3019 -	13L 3019-4331	Test	JOHNSTONW	8,960.49		8,960.49
30	1200 SCIENCES	3019 -	13L 3019-4666	Technology	WARNER R	256.81		256.81
30	1200 SCIENCES	3019 -	13L 3019-4788	Lentil Breeding	MUEHLBAUER F	12,164.07		12,164.07

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30	1200 SCIENCES	3019 -	13L 3019-5006	WA Malting Barley Improvement	ULLRICH S	(905.76)		-905.76
30	1200 SCIENCES	3019 -	13L 3019-5331	Test	JOHNSTON W	11,530.93		11,530.93
30	1200 SCIENCES	3019 -	13L 3019-5335	(Fairway/Tee)Test	JOHNSTON W	2,029.06		2,029.06
30	1200 SCIENCES	3019 -	13L 3019-5788	Winter Pea & Lentil Breeding	MUEHLBAUER F	7,246.83		7,246.83
30	1200 SCIENCES	3019 -	13L 3019-5789	Lentil Breeding	MUEHLBAUER F	(1,666.56)		-1,666.56
30	1200 SCIENCES	3019 -	13L 3019-5796	Winter Pea & Lentil Breeding	MUEHLBAUER F	(1,314.44)		-1,314.44
30	1200 SCIENCES	3019 -	13L 3019-6335	2003 Nat'l Fineleaf Fescue Test	JOHNSTON W	(782.08)		-782.08
30	1200 SCIENCES	3019 -	13L 3019-6788	Seed Treatment Alternatives	CHEN W	2,514.41		2,514.41
30	1200 SCIENCES	3019 -	13L 3019-7190	Dry Pea Breeding	MCPHEE K	7,994.99		7,994.99
30	1200 SCIENCES	3019 -	13L 3019-7789	Winter Pea & Lentil Breeding	MUEHLBAUER F	(577.53)		-577.53
30	1200 SCIENCES	3019 -	13L 3019-8557	Research Projects/On-going Support	JOHNSTON W	12,071.06		12,071.06
30	1200 SCIENCES	3019 -	13L 3019-8558	Options	JOHNSTON W	293.00		293.00
30	1200 SCIENCES	3019 -	13L 3019-9999	H E Goldsworthy Wheat Res Fund	PAN W / LUMPKIN T / MILLER	1,099.41		1,099.41
30	1200 SCIENCES	3019 -	13N 3019-4335	Research Proj	KIDWELL K	5,219.31	3,366.10	8,585.41
30	1200 SCIENCES	3019 -	13Z 3019-5250	Lind Dryland Wheat Agronomy Rsrch	SCHILLINGER W	38,054.21		38,054.21
30	1200 SCIENCES	3019 -	13Z 3019-5363	Late Winter Wheat Phosphor Mgmt	KOENIG R	2,796.94		2,796.94
30	1200 SCIENCES	3019 -	13Z 3019-6448	DNA Marker Technology	GILL K / SALIMATH S	26,461.88		26,461.88
30	1200 SCIENCES	3019 -	13Z 3019-8334	Access	KIDWELL K / PAULITZ T	21,372.82		21,372.82
30	1200 SCIENCES	3019 -	14C 3019-4128	WWC FY 06 Equipment Request	BAIK B	29,607.36		29,607.36
30	1200 SCIENCES	3019 -	14C 3019-4450	WWC FY 06 Equipment Request	GILL K	19,878.37		19,878.37
30	1200 SCIENCES	3019 -	14C 3019-4564	Equip Req: Barocyhcler Path Diag	OKUBARA P	31,129.00		31,129.00
30	1200 SCIENCES	3019 -	14C 3019-4720	Equip	MORRIS C	6,800.00		6,800.00
30	1200 SCIENCES	3019 -	14C 3019-5336	WWC FY 06 Equipment Request	CAMPBELL K	5,441.57		5,441.57
30	1200 SCIENCES	3019 -	14C 3019-5339	WWC FY 06 Equipment Request	KIDWELL K	43,808.74		43,808.74
30	1200 SCIENCES	3019 -	14C 3019-6233	WWC FY 06 Equipment Request	JONES S	367.93		367.93
30	1200 SCIENCES	3019 -	14K 3019-4330	Technology Gap	KIDWELL K	11,837.03		11,837.03
30	1200 SCIENCES	3019 -	14N 3019-5237	Graduate Education	JONES S / DAWSON J	11,028.72		11,028.72
30	1200 SCIENCES	3019 10-000	11D 3019-9541	USDA-ARS Research Support	MUEHLBAUER F / PAN W	6,058.35	606.82	6,665.17
30	1200 SCIENCES	3019 10-001	11D 3019-3249	Structure Dry	SCHILLINGER W	4,162.73		4,162.73
30	1200 SCIENCES	3019 10-001	11D 3019-3333	Wheat Gene Identif & Cloning	KIDWELL K	43,273.70		43,273.70
30	1200 SCIENCES	3019 10-001	11D 3019-5297	Res	KLEINHOF S A	56,264.41	2,684.52	58,948.93
30	1200 SCIENCES	3019 10-001	11D 3019-6007	Resistance S. Sclerotiorum Pea Lentil	ULLRICH S	22,094.56		22,094.56
30	1200 SCIENCES	3019 10-001	11D 3019-7900	Remote Area Soil Proxy-RASP	FRAZIER B	29,995.12	5,249.16	35,244.28
30	1200 SCIENCES	3019 10-001	11D 3019-9158	USDA-ARS Research Support	PAN W / COONTZ L	47,859.77	4,785.98	52,645.75
30	1200 SCIENCES	3019 10-001	11D 3019-9159	USDA ARS Research Support	MEUHLBAUER F / COONTZ L	7,304.21	730.45	8,034.66
30	1200 SCIENCES	3019 10-001	11D 3019-9160	USDA-ARS Research Support	SKINNER D	1,636.74	163.72	1,800.46
30	1200 SCIENCES	3019 10-001	11D 3019-9161	USDA-ARS Research Support	MCPHEE K	12,358.58	1,235.85	13,594.43
30	1200 SCIENCES	3019 10-001	11D 3019-9162	USDA-ARS Research Support	PAN W / YOUNG F	399.86	39.98	439.84
30	1200 SCIENCES	3019 10-001	11D 3019-9163	USDA-ARS Research Support	PAN W / WELLER D	49,401.50	4,940.20	54,341.70
30	1200 SCIENCES	3019 10-001	11D 3019-9164	USDA-ARS Research Support	SKINNER D / PAN W	17,262.75	1,726.27	18,989.02
30	1200 SCIENCES	3019 10-001	11D 3019-9165	USDA-ARS Research Support	SKINNER D / STEBER C	15,900.13	1,590.03	17,490.16
30	1200 SCIENCES	3019 10-001	11D 3019-9166	USDA-ARS Research Support	SKINNER D / CHEN X	27,916.47	2,791.66	30,708.13
30	1200 SCIENCES	3019 10-001	11D 3019-9167	USDA-ARS Research Support	COONTZ L	3,108.97	310.89	3,419.86
30	1200 SCIENCES	3019 10-001	11D 3019-9168	USDA-ARS Research Support	PAN W	9,318.00		9,318.00
30	1200 SCIENCES	3019 10-001	11D 3019-9169	USDA-ARS Research Support	PAN W	6,440.78	644.07	7,084.85
30	1200 SCIENCES	3019 10-001	11D 3019-9170	USDA-ARS Research Support	PAN W	5,958.39	595.86	6,554.25
30	1200 SCIENCES	3019 10-001	11D 3019-9171	USDA-ARS Research Support	CHEN X / COONTZ L	8,862.41	886.25	9,748.66

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30	1200 SCIENCES	3019 10-001 11D 3019-9172	USDA-ARS Research Support	PAN W	5,537.18	553.71	6,090.89
30	1200 SCIENCES	3019 10-001 11D 3019-9540	USDA-ARS Research Support	SKINNER D	2,669.90	267.02	2,936.92
30	1200 SCIENCES	3019 10-001 11D 3019-9542	USDA-ARS Research Support	YOUNG F / MCCOOL D	2,228.85	222.88	2,451.73
30	1200 SCIENCES	3019 10-001 11D 3019-9543	USDA-ARS Research Support	WELLER D	12,484.67	1,248.47	13,733.14
30	1200 SCIENCES	3019 10-001 11D 3019-9544	USDA-ARS Research Support	HANNAN R	25,874.07	2,587.42	28,461.49
30	1200 SCIENCES	3019 10-001 11D 3019-9545	USDA-ARS Research Support	CAMPBELL K / STEBER C	4,170.90	417.09	4,587.99
30	1200 SCIENCES	3019 10-001 11D 3019-9546	USDA-ARS Research Support	CHEN X	11,429.13	1,142.91	12,572.04
30	1200 SCIENCES	3019 10-001 11D 3019-9547	USDA-ARS Research Support	KENNEDY N / SMITH J / HUGGINS D	2,408.86	240.92	2,649.78
30	1200 SCIENCES	3019 10-001 11D 3019-9548	USDA-ARS Research Support	COONTZ L / PAN W	1,620.11	162.01	1,782.12
30	1200 SCIENCES	3019 10-001 11D 3019-9549	USDA-ARS Research Support	COONTZ L / PAN W	2,231.25		2,231.25
30	1200 SCIENCES	3019 10-001 11D 3019-9550	USDA-ARS Research_Support	HANNAN R	3,199.01	319.89	3,518.90
30	1200 SCIENCES	3019 10-001 11D 3019-9552	USDA-ARS Research Support	HANNAN R / PAN W	(96.17)	-9.62	-105.79
30	1200 SCIENCES	3019 10-001 11D 3019-9553	USDA-ARS Research Support	HANNAN R	17,332.93	1,733.29	19,066.22
30	1200 SCIENCES	3019 10-001 11D 3019-9558	USDA-ARS Research Support	MORRIS C	1,140.54	114.06	1,254.60
30	1200 SCIENCES	3019 10-200 11D 3019-3160	STEEP Water PNW G001567	BEZDICEK D	1,882.23		1,882.23
30	1200 SCIENCES	3019 10-200 11D 3019-3258	Grass Seed Crop Sys Sust Ag	JOHNSTON W / CAVALIERI R	148.37		148.37
30	1200 SCIENCES	3019 10-200 11D 3019-3266	Jointed Goatgrass	YENISH J / RISTOW S	10,526.49		10,526.49
30	1200 SCIENCES	3019 10-200 11D 3019-3436	Jointed Goatgrass	YOUNG F / RISTOW S	(24.96)		-24.96
30	1200 SCIENCES	3019 10-200 11D 3019-3486	STEEP Water PNW Sbct__G001908	KOENIG R	32,180.90		32,180.90
30	1200 SCIENCES	3019 10-200 11D 3019-3487	STEEP Water PNW G001909	KOENIG R	32,333.78		32,333.78
30	1200 SCIENCES	3019 10-200 11D 3019-3488	STEEP Water PNW	KOENIG R / YENISH J	263.00		263.00
30	1200 SCIENCES	3019 10-200 11D 3019-3489	STEEP Water PNW G001910	KOENIG R	41,426.78		41,426.78
30	1200 SCIENCES	3019 10-200 11D 3019-3490	STEEP Water PNW Sbct__G001911	KOENIG R	2,052.34		2,052.34
30	1200 SCIENCES	3019 10-200 11D 3019-3491	STEEP Water PNW G001912	KOENIG R	53,824.37		53,824.37
30	1200 SCIENCES	3019 10-200 11D 3019-3492	STEEP Water PNW	KOENIG R / HUGGINS D	66,150.49		66,150.49
30	1200 SCIENCES	3019 10-200 11D 3019-3493	Sbct__G001913	KOENIG R	18,702.55		18,702.55
30	1200 SCIENCES	3019 10-200 11D 3019-3546	Int'l Ag Res Ctrl Asia Cauc	PAN W / HENSON J / CAMPBELL K	(7,445.54)		-7,445.54
30	1200 SCIENCES	3019 10-200 11D 3019-3552	PM-10 Partic Emission	SCHILLINGER W	67.35		67.35
30	1200 SCIENCES	3019 10-200 11D 3019-3553	PM-10 Partic Emission	SCHILLINGER W	907.14		907.14
30	1200 SCIENCES	3019 10-200 11D 3019-3554	PM-10 Partic Emission	YOUNG F / SCHILLINGER W	879.92		879.92
30	1200 SCIENCES	3019 10-200 11D 3019-3577	Caucasus	PAN W / HENSON J / CAMPBELL K	75,612.33		75,612.33
30	1200 SCIENCES	3019 10-200 11D 3019-3578	PM-10 Particulate Emission Project	SCHILLINGER W	10,236.14		10,236.14
30	1200 SCIENCES	3019 10-200 11D 3019-3579	PM-10 Particulate Emission Project	SCHILLINGER W / PAN W	19,294.13		19,294.13
30	1200 SCIENCES CROP AND SOIL	3019 10-200 11D 3019-3587	Jointed Goatgrass: Threat US Wheat Production	CAVALIERI R / YENISH J / RISTOW S	2,929.26		2,929.26
30	1200 SCIENCES CROP AND SOIL	3019 10-200 11D 3019-3588	Jointed Goatgrass: Threat US Wheat Production	CAVALIERI R / YOUNG F / RISTOW S	3,744.03		3,744.03
30	1200 SCIENCES	3019 10-200 11D 3019-3592	STEEP: Water PNW 2004 G001726	KOENIG R	1,384.80		1,384.80
30	1200 SCIENCES	3019 10-200 11D 3019-3593	STEEP: Water PNW 2004 G001725	KOENIG R	12,398.77		12,398.77
30	1200 SCIENCES	3019 10-200 11D 3019-3594	STEEP: Water PNW 2004 G001728	KOENIG R	63,950.41		63,950.41
30	1200 SCIENCES	3019 10-200 11D 3019-3595	STEEP: Water PNW 2004 G001727	KOENIG R	3,208.20		3,208.20
30	1200 SCIENCES	3019 10-200 11D 3019-3596	STEEP: Water PNW 2004 G001729	KOENIG R	8,448.13		8,448.13
30	1200 SCIENCES	3019 10-200 11D 3019-3614	Steep Water PNW	KOENIG R	6,340.70		6,340.70
30	1200 SCIENCES	3019 10-200 11D 3019-3617	Caucasus	PAN W / CAMPBELL K	5,215.62		5,215.62
30	1200 SCIENCES CROP AND SOIL	3019 10-200 11D 3019-3618	PM-10 Particulate Emission Cntrl Ag Lands PNW	SCHILLINGER W	3,587.88		3,587.88

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30	1200	CROP AND SOIL SCIENCES	3019 10-200 11D 3019-3619	PM-10 Particulate Emission Cntrl Ag Lands PNW	SCHILLINGER W / BUSACCA	5,411.42	5,411.42
30	1200	CROP AND SOIL SCIENCES	3019 10-200 11D 3019-3620	PM-10 Particulate Emission Cntrl Ag Lands PNW	SCHILLINGER W / KENNEDY	8,209.50	8,209.50
30	1200	CROP AND SOIL SCIENCES	3019 10-200 11D 3019-3621	PM-10 Particulate Emission Cntrl Ag Lands PNW	SCHILLINGER W / KOENIG R	2,127.95	2,127.95
30	1200	CROP AND SOIL SCIENCES	3019 10-200 11D 3019-3623	PM-10 Particulate Emission Cntrl Ag Lands PNW	SCHILLINGER W / PAN W	11,875.59	11,875.59
30	1200	CROP AND SOIL SCIENCES	3019 10-200 11D 3019-3624	PM-10 Particulate Emission Cntrl Ag Lands PNW	SCHILLINGER W	25,161.30	25,161.30
30	1200	SCIENCES	3019 10-200 11D 3019-3625	Lands PNW	SCHILLINGER W / YOUNG F	18,959.45	18,959.45
30	1200	SCIENCES	3019 10-200 11D 3019-3626	Northwest	GRANATSTEIN D / MILES C /	12,304.26	12,304.26
30	1200	SCIENCES	3019 10-200 11D 3019-3629	Perennial Wheat Sustain Alt Crop	JONES S / MURRAY T	18,202.09	18,202.09
30	1200	SCIENCES	3019 10-200 11D 3019-3658	Int'l Ag Res Ctrl Asia G002127	PAN W	127,087.00	127,087.00
30	1200	SCIENCES	3019 10-200 11D 3019-4160	STEEP Water PNW	VESETH R / BEZDICEK D	14,338.00	14,338.00
30	1200	SCIENCES	3019 10-200 11D 3019-4259	STEEP Water PNW G001573	BEZDICEK D	5,496.61	5,496.61
30	1200	SCIENCES	3019 10-200 11D 3019-4358	Grass Seed Crop Sys Sust Ag	JOHNSTON W / CAVALIERI R	474.49	474.49
30	1200	SCIENCES	3019 10-200 11D 3019-4457	G002089	PAN W / CAMPBELL K	1,314.46	1,314.46
30	1200	SCIENCES	3019 10-200 11D 3019-4552	PM-10 Partic Emission	BUSACCA A / SCHILLINGER W	9,635.00	9,635.00
30	1200	SCIENCES	3019 10-200 11D 3019-4578	PM-10 Particulate Emission Project	SCHILLINGER W / BUSACCA	12,000.00	12,000.00
30	1200	SCIENCES	3019 10-200 11D 3019-4579	PM-10 Particulate Emission Project	SCHILLINGER W	13,781.55	13,781.55
30	1200	CROP AND SOIL SCIENCES	3019 10-200 11D 3019-4587	Jointed Goatgrass: Threat US Wheat Production	CAVALIERI R / YENISH J / RIS	19,283.08	19,283.08
30	1200	SCIENCES	3019 10-200 11D 3019-4591	STEEP: Water PNW 2004	KOK H / KOENIG R	29,087.12	29,087.12
30	1200	SCIENCES	3019 10-200 11D 3019-4595	STEEP: Water PNW 2004	SCHILLINGER W / KOENIG R	2,499.85	2,499.85
30	1200	SCIENCES	3019 10-200 11D 3019-4611	WA	JOHNSTON W / CAVALIERI R	716.81	716.81
30	1200	SCIENCES	3019 10-200 11D 3019-4612	Grass Seed Cropping 04 Utiliz - WA	PAN W / CAVALIERI R	2,950.51	2,950.51
30	1200	CROP AND SOIL SCIENCES	3019 10-200 11D 3019-4618	PM-10 Particulate Emission Cntrl Ag Lands PNW	SCHILLINGER W	12,514.88	12,514.88
30	1200	SCIENCES	3019 10-200 11D 3019-4635	Grass Seed Crop Sys Sust Ag	CAVALIERI R / JOHNSTON W	15,108.50	15,108.50
30	1200	SCIENCES	3019 10-200 11D 3019-4643	Northwest	GRANATSTEIND / REGANOLI	24,400.72	24,400.72
30	1200	CROP AND SOIL SCIENCES	3019 10-200 11D 3019-4644	PM-10 Particulate Emission Ctrl Ag Lands G002134	MACHADO W / SCHILLINGER	4,955.00	4,955.00
30	1200	SCIENCES	3019 10-200 11D 3019-4650	Grass Seed Cropping 06	CAVALIERI R / JOHNSTON W	959.58	959.58
30	1200	SCIENCES	3019 10-200 11D 3019-4651	Grass Seed Cropping 06	CAVALIERI R / KOENIG R	25,367.88	25,367.88
30	1200	SCIENCES	3019 10-200 11D 3019-4653	Wheat	JONES S / MURRAY T	59,139.05	59,139.05
30	1200	SCIENCES	3019 10-200 11D 3019-5259	STEEP Water PNW G001569	BEZDICEK D	7,497.23	7,497.23
30	1200	SCIENCES	3019 10-200 11D 3019-5435	STEEP Env/Econ Prob Solutions	PAN W / BEZDICEK D	(6.28)	-6.28
30	1200	SCIENCES	3019 10-200 11D 3019-5546	Int'l Ag Res Ctrl Asia Cauc G001495	PAN W / HENSON J / CAMPB	63,141.00	63,141.00
30	1200	SCIENCES	3019 10-200 11D 3019-5552	PM-10 Partic Emission	FRAZIER B / SCHILLINGER W	2,448.55	2,448.55
30	1200	SCIENCES	3019 10-200 11D 3019-5557	Int'l Ag Res Rep Ctrl Asia G001672	PAN W / CAMPBELL K / HENS	132,202.00	132,202.00
30	1200	SCIENCES	3019 10-200 11D 3019-5578	PM-10 Particulate Emission Project	SCHILLINGER W / FRAZIER B	9,348.99	9,348.99
30	1200	SCIENCES	3019 10-200 11D 3019-5579	PM-10 Particulate Emission Project	SCHILLINGER W / YOUNG F	16.56	16.56
30	1200	SCIENCES	3019 10-200 11D 3019-5591	STEEP: Water PNW 2004	KOENIG R	400.72	400.72
30	1200	SCIENCES	3019 10-200 11D 3019-5592	Eval Dev Varieties Organic Sys	GRANATSTEIN D / JONES S	(4,018.48)	-4,018.48

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30	1200 SCIENCES	3019 10-200 11D 3019-5595	Weed Mgmt Organic Wheat	GRANATSTEIN D / GALLAGHI	79.18	79.18
30	1200 SCIENCES	3019 10-200 11D 3019-5619	Northwest	GRANATSTEIN D / MILES C /	11,861.63	11,861.63
30	1200 SCIENCES	3019 10-200 11D 3019-5637	Jointed Goatgrass	CAVALIERI R / YOUNG F / YE	21,654.22	21,654.22
30	1200 SCIENCES	3019 10-200 11D 3019-5638	Jointed Goatgrass	CAVALIERI R / YOUNG F / YE	5,630.88	5,630.88
30	1200 SCIENCES	3019 10-200 11D 3019-5643	Lands	SHARRATT B / SCHILLINGER	8,157.31	8,157.31
30	1200 SCIENCES	3019 10-200 11D 3019-5644	Northwest	GRANASTEIND	21,069.67	21,069.67
30	1200 SCIENCES	3019 10-200 11D 3019-6159	STEEP Water PNW	KIDWELL K / BEZDICEK D	13,840.70	13,840.70
30	1200 SCIENCES	3019 10-200 11D 3019-6259	STEEP Water PNW	YENISH J / BEZDICEK D	1,950.71	1,950.71
30	1200 SCIENCES	3019 10-200 11D 3019-6552	PM-10 Partic Emission	KENNEDY A / SCHILLINGER \	106.20	106.20
30	1200 SCIENCES	3019 10-200 11D 3019-6556	Jointed Goatgrass	YOUNG F / RISTOW S	(330.28)	-330.28
30	1200 SCIENCES	3019 10-200 11D 3019-6557	Int'l Ag Res Rep Ctrl Asia G001666	PAN W / CAMPBELL K / HENS	992.35	992.35
30	1200 SCIENCES	3019 10-200 11D 3019-6578	PM-10 Particulate Emission Project	SCHILLINGER W / KENNEDY	1,237.28	1,237.28
30	1200 SCIENCES	3019 10-200 11D 3019-6643	Lands	KENNEDY A / SCHILLINGER \	8,523.75	8,523.75
30	1200 SCIENCES	3019 10-200 11D 3019-6644	Lands	SCHILLINGER W	1,298.65	1,298.65
30	1200 SCIENCES	3019 10-200 11D 3019-6648	STEEP Water PNW G002102	KOENIG R	41,670.23	41,670.23
30	1200 SCIENCES	3019 10-200 11D 3019-6649	STEEP Water PNW G002101	KOENIG R	12,442.23	12,442.23
30	1200 SCIENCES	3019 10-200 11D 3019-6650	STEEP Water PNW	KOENIG R / YENISH J	13,659.30	13,659.30
30	1200 SCIENCES	3019 10-200 11D 3019-6651	STEEP Water PNW G002100	KOENIG R	2,000.00	2,000.00
30	1200 SCIENCES	3019 10-200 11D 3019-6652	STEEP Water PNW G002099	KOENIG R	13,356.71	13,356.71
30	1200 SCIENCES	3019 10-200 11D 3019-6653	STEEP Water PNW	KOENIG R / QUINN M	15,203.93	15,203.93
30	1200 SCIENCES	3019 10-200 11D 3019-6654	STEEP Water PNW G002098	KOENIG R	17,955.62	17,955.62
30	1200 SCIENCES	3019 10-200 11D 3019-6655	STEEP Water PNW G002097	KOENIG R	656.93	656.93
30	1200 SCIENCES	3019 10-200 11D 3019-7159	STEEP Water PNW G001570	BEZDICEK D	53,068.54	53,068.54
30	1200 SCIENCES	3019 10-200 11D 3019-7259	STEEP Water PNW G001571	BEZDICEK D	48,755.12	48,755.12
30	1200 SCIENCES	3019 10-200 11D 3019-7552	PM-10 Partic Emission G001505	SCHILLINGER W	2,015.37	2,015.37
30	1200 SCIENCES	3019 10-200 11D 3019-7556	Jointed Goatgrass	YENISH J / RISTOW S	8,686.51	8,686.51
	CROP AND SOIL		Jointed Goatgrass: Threat US Wheat			
30	1200 SCIENCES	3019 10-200 11D 3019-7587	Production	CAVALIERI R / YOUNG F / RISE	11,459.67	11,459.67
30	1200 SCIENCES	3019 10-200 11D 3019-7619	Northwest	GRANATSTEIN D / MILES C	5,979.35	5,979.35
30	1200 SCIENCES	3019 10-200 11D 3019-7643	Lands	KOENIG R / SCHILLINGER W	15,318.40	15,318.40
30	1200 SCIENCES	3019 10-200 11D 3019-7644	Lands	YOUNG F / SCHILLINGER W	2,723.42	2,723.42
30	1200 SCIENCES	3019 10-200 11D 3019-8159	STEEP Water PNW	YENISH J / BEZDICEK D	(3,398.05)	-3,398.05
30	1200 SCIENCES	3019 10-200 11D 3019-8552	PM-10 Partic Emission	PAN W / SCHILLINGER W	3,421.96	3,421.96
30	1200 SCIENCES	3019 10-200 11D 3019-8578	G001659	SCHILLINGER W	9,425.05	9,425.05
	CROP AND SOIL		Jointed Goatgrass: Threat US Wheat			
30	1200 SCIENCES	3019 10-200 11D 3019-8587	Production	CAVALIERI R / YOUNG F / RISE	3,856.52	3,856.52
30	1200 SCIENCES	3019 10-200 11W 3019-3005	Regional Barley Mapping Proj	ULLRICH S	14,319.75	14,319.75
	CROP AND SOIL		Map-Based Cloning Spot Blotch Res			
30	1200 SCIENCES	3019 10-200 11W 3019-3199	Gene Rcs5	KLEINHOF S A	324.14	324.14
30	1200 SCIENCES	3019 10-200 11W 3019-3583	Competitive Ability	YENISH J / BURNS J	4,597.89	4,597.89
30	1200 SCIENCES	3019 10-200 11W 3019-3584	Prickly Lettuce Mgt Fall Legumes	YENISH J	21,505.30	21,505.30
30	1200 SCIENCES	3019 10-200 11W 3019-3797	U of I Cool Season Legume	CHEN W	4,747.10	4,747.10
	CROP AND SOIL		FY2006 Cool Season Food Legume			
30	1200 SCIENCES	3019 10-200 11W 3019-3798	Research	MCPHEE K / COYNE C	27,826.74	27,826.74
30	1200 SCIENCES	3019 10-200 11W 3019-4005	Barley	ULLRICH S	6,732.00	6,732.00
30	1200 SCIENCES	3019 10-200 11W 3019-4107	Cultivars	ULLRICH S	41,471.63	41,471.63

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30	1200 SCIENCES	3019 10-200 11W 3019-4336	U of I Cool Season Legume	COYNE C / MCPHEE K / PEEV	17,704.93		17,704.93
30	1200 SCIENCES	3019 10-200 11W 3019-4411	Frm	CARPENTER-BOGGS L	55,607.75		55,607.75
30	1200 SCIENCES	3019 10-200 11W 3019-4451	Germplasm	ULLRICH S / KLEINHOF S A	(1,206.80)		-1,206.80
30	1200 SCIENCES	3019 10-200 11W 3019-4584	Seeding Depth/Rainfall/Sulfentrazone	YENISH J	7,104.53		7,104.53
30	1200 SCIENCES	3019 10-200 11W 3019-4797	U of I Cool Season Legume	CHEN W	49,049.43		49,049.43
	CROP AND SOIL		FY2006 Cool Season Food Legume				
30	1200 SCIENCES	3019 10-200 11W 3019-4798	Research	MUEHLBAUER F / MCPHEE K	13,004.24		13,004.24
30	1200 SCIENCES	3019 10-200 11W 3019-5107	Barley	ULLRICH S	13,436.36		13,436.36
30	1200 SCIENCES	3019 10-200 11W 3019-5199	Maintenance Map Improvement	KLEINHOF S A	31,529.16		31,529.16
30	1200 SCIENCES	3019 10-200 11W 3019-5797	U of I Cool Season Legume	MUEHLBAUER F / MCPHEE K	7,231.49		7,231.49
	CROP AND SOIL		FY2006 Cool Season Food Legume				
30	1200 SCIENCES	3019 10-200 11W 3019-5798	Research	CHEN W	4,228.96		4,228.96
	CROP AND SOIL		Map-Based Cloning Spot Blotch Res				
30	1200 SCIENCES	3019 10-200 11W 3019-6199	Gene Rcs	KLEINHOF S A	52,928.66		52,928.66
30	1200 SCIENCES	3019 10-200 11W 3019-6227	Products	BAIK B	4,422.33		4,422.33
30	1200 SCIENCES	3019 10-200 11W 3019-6795	Mgt of Ascochyta Blight in Chickpeas	CHEN W	8,951.63		8,951.63
30	1200 SCIENCES	3019 10-200 11W 3019-7133	U of I Cool Season Legume	COYNE C / INGLIS D	(1,869.53)		-1,869.53
30	1200 SCIENCES	3019 10-200 11W 3019-7584	U of I Cool Season Legume	YENISH J	(6,948.23)		-6,948.23
30	1200 SCIENCES	3019 10-200 11W 3019-8198	Regional Barley Genome Map Proj	KLIENHOF S A	(6,174.84)		-6,174.84
30	1200 SCIENCES	3019 10-200 13A 3019-4374	Recirculation Aquaculture	DURFEY J / CHEN S	7,505.33		7,505.33
30	1200 SCIENCES	3019 10-200 13A 3019-4375	Recirculation Aquaculture	DURFEY J / CHEN S	8,207.32		8,207.32
30	1200 SCIENCES	3019 10-206 11D 3019-3373	Pulping	PAN W	6,362.67	2,863.20	9,225.87
30	1200 SCIENCES	3019 10-206 11D 3019-4449	Wheat	GILL K	(10,898.40)	-2,272.39	-13,170.79
	CROP AND SOIL		Environment Regulation Seed Phenlic				
30	1200 SCIENCES	3019 10-206 11D 3019-5422	Seed Bank Persist	FUERST E / ALLDREDGE J / C	44,529.63	10,817.55	55,347.18
30	1200 SCIENCES	3019 10-206 11D 3019-5423	G002132	GALLAGHER R / ALLDREDGE	6,502.44	1,625.61	8,128.05
30	1200 SCIENCES	3019 10-206 11D 3019-6297	Analysis Barley Stem Rust Resist	KLEINHOF S A	80,647.93	18,552.59	99,200.52
30	1200 SCIENCES	3019 10-206 11D 3019-6336	G001833	KIDWELL K	6,488.33	1,622.08	8,110.41
30	1200 SCIENCES	3019 10-206 11D 3019-7297	Analysis Barley Stem Rust G001675	KLEINHOF S A	35,948.82		35,948.82
30	1200 SCIENCES	3019 10-206 11D 3019-7333	Rust Wheat	KIDWELL K / CAMPBELL K	49,103.43	12,275.84	61,379.27
30	1200 SCIENCES	3019 10-206 11D 3019-8703	Conv Integ	REGANOLD J / ANDREWS P	16,617.35	3,897.88	20,515.23
30	1200 SCIENCES	3019 10-206 11W 3019-4448	Wheat	GILL K	28,486.72	6,681.85	35,168.57
30	1200 SCIENCES	3019 10-206 11W 3019-5448	Gen Agronom Trait Chromos 3A Wht	GILL K	(7,800.40)		-7,800.40
30	1200 SCIENCES	3019 10-206 11W 3019-6128	Barley Coordinated Agricultural Project	BAIK B	31,873.28	7,968.37	39,841.65
30	1200 SCIENCES	3019 10-206 11W 3019-6334	Wheat Applied Genomics	KIDWELL K / CAMPBELL K	17,246.82	4,311.73	21,558.55
30	1200 SCIENCES	3019 10-302 11W 3019-3448	Wheat Genomics	GILL K	(6,200.40)	-484.54	-6,684.94
30	1200 SCIENCES	3019 10-303 11D 3019-3422	Prod	GALLAGHER R / BEZDICEK D	38.69	359.56	398.25
30	1200 SCIENCES	3019 10-303 11D 3019-3645	Systems	JONES S / BAIK B / CARPENT	37,200.14	9,300.08	46,500.22
	CROP AND SOIL		Transport & Avail Metal/Uranium-				
30	1200 SCIENCES	3019 15-000 11N 3019-8385	Midnight Mine	HARSH J	1,022.43	920.19	1,942.62
30	1200 SCIENCES	3019 15-634 13A 3019-7373	WA	QUINN M	871.71		871.71
30	1200 SCIENCES	3019 47-050 11V 3019-4599	Aerosols	BUSACCA A / GAYLORD D	1,143.84	297.39	1,441.23
30	1200 SCIENCES	3019 47-076 12V 3019-3237	Dawson	JONES S / DAWSON J	30,000.00		30,000.00
30	1200 SCIENCES	3019 81-000 11W 3019-4597	G U A R A N T E E	BROWN D	330.66		330.66
30	1200 SCIENCES	3019 81-049 11T 3019-5267	Colloid-Facil Trnspt of Radionuclides	FLURY M	11,246.65	6,208.13	17,454.78

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CROP AND SOIL		TILLING Wheat Reduced Celiac						
30	1200 SCIENCES	3019 93-847	11W 3019-7249	Disease Causng	VONWETTSTEIN D	23,088.16	10,805.27	33,893.43
30	1240 ANIMAL SCIENCES	3031 -	13J 3031-4168	SBI Ruminant Work Program	JOHNSON K	16,860.87	7,890.88	24,751.75
30	1240 ANIMAL SCIENCES	3031 -	13J 3031-4303	Eggs	NELSON M / BUSBOOM J / H/	(162.87)	1,420.76	1,257.89
30	1240 ANIMAL SCIENCES	3031 -	13J 3031-5913	Muscle Growth Regulators	DODSON M	(4.56)		-4.56
30	1240 ANIMAL SCIENCES	3031 -	13J 3031-7304	Beta Acid Eff Beef Growth Quality	NELSON M	117.15	54.83	171.98
30	1240 ANIMAL SCIENCES	3031 -	13L 3031-3567	ACS Institutional Rsrch '04-'06	RODGERS D	(303.90)		-303.90
30	1240 ANIMAL SCIENCES	3031 -	13L 3031-3568	Neibergs	NEIBERGS H	9,999.03		9,999.03
30	1240 ANIMAL SCIENCES	3031 -	13Z 3031-3446	Beef Cattle Genetic Research	JIANG Z	61,794.52		61,794.52
30	1240 ANIMAL SCIENCES	3031 -	13Z 3031-8304	Fixed Price Consolidation Acct	NELSON M	353.38		353.38
30	1240 ANIMAL SCIENCES	3031 -	13Z 3031-8568	Cryptorchidism	JIANG Z	170.00		170.00
30	1240 ANIMAL SCIENCES	3031 -	13Z 3031-8913	Fixed Price Consolidation Account	DODSON M	10.56		10.56
30	1240 ANIMAL SCIENCES	3031 -	13Z 3031-8918	Ruminant Nutrition Research	JOHNSON K	1,689.12		1,689.12
30	1240 ANIMAL SCIENCES	3031 10-000	11W 3031-3460	OH Aquaculture Synergistic R&D	DODSON M	452.91	106.24	559.15
30	1240 ANIMAL SCIENCES	3031 10-200	11D 3031-3557	Aquaculture ID/WA	DODSON M / RISTOW S	234.35		234.35
30	1240 ANIMAL SCIENCES	3031 10-200	11D 3031-3592	Aquaculture ID/WA	RODGERS B D / RISTOW S	19.74		19.74
30	1240 ANIMAL SCIENCES	3031 10-200	11D 3031-3652	Aquaculture ID/WA	RODGERS B / RISTOW S	31,502.63		31,502.63
30	1240 ANIMAL SCIENCES	3031 10-200	11D 3031-4625	Aquaculture ID/WA	DODSON M / RISTOW S	22,424.75		22,424.75
30	1240 ANIMAL SCIENCES	3031 10-200	11D 3031-5625	Aquaculture ID/WA	RODGERS B / RISTOW S	(555.00)		-555.00
30	1240 ANIMAL SCIENCES	3031 10-200	11W 3031-3915	Initiatives	DODSON M	9,656.96	2,414.25	12,071.21
30	1240 ANIMAL SCIENCES	3031 10-200	11W 3031-6374	Ruminal Digestibility of Barley	KINCAID R / VONWETTSTEIN	365.62		365.62
30	1240 ANIMAL SCIENCES	3031 10-200	11W 3031-7374	Quality	KINCAID R	9,920.00		9,920.00
30	1240 ANIMAL SCIENCES	3031 10-206	11D 3031-4956	Cattle Steriliz Vaccine	REEVES J	33,755.04	7,917.87	41,672.91
30	1240 ANIMAL SCIENCES	3031 10-206	11D 3031-5956	Cattle Steriliz Vaccine G001508	REEVES J	21,430.00	5,026.84	26,456.84
				Adrenergic Regulation Adipose Tissue				
30	1240 ANIMAL SCIENCES	3031 10-206	11D 3031-7862	lypolysis	MCNAMARA J	42,506.66	10,626.72	53,133.38
30	1240 ANIMAL SCIENCES	3031 10-206	11D 3031-8167	Production	JOHNSON K / HARRISON J / I	32,340.95	8,085.26	40,426.21
30	1240 ANIMAL SCIENCES	3031 10-961	11D 3031-3168	Alternatives	JOHNSON K / WESTBERG H	1,307.04		1,307.04
30	1240 ANIMAL SCIENCES	3031 93-846	11H 3031-4567	Muscle Cells	RODGERS B	7,436.06	3,480.07	10,916.13
30	1240 ANIMAL SCIENCES	3031 93-865	11H 3031-4536	Vit A	MCLEAN D	44,780.20	20,957.14	65,737.34
30	1240 ANIMAL SCIENCES	3031 93-865	11H 3031-6536	Spermatogonial Transplantation	GRISWOLD M / MCLEAN D	23,993.22	9,360.00	33,353.22
30	1840 ENTOMOLOGY	3043 -	13A 3043-5403	Planted Cut	BROWN J	10,772.00		10,772.00
30	1840 ENTOMOLOGY	3043 -	13C 3043-3405	Feeding Stimulants	BROWN J / PSZCOLKOWSKI	4,179.98		4,179.98
				Molecular Charact Taste Smell Feed				
30	1840 ENTOMOLOGY	3043 -	13C 3043-3631	Codl Moth	CORLEY L	1,658.34		1,658.34
30	1840 ENTOMOLOGY	3043 -	13C 3043-4631	Larvae	CORLEY L	200.25		200.25
				CS1 Orchard: Finding Killers 4 Key				
30	1840 ENTOMOLOGY	3043 -	13C 3043-6414	Apple Pests	UNRUH T	23,835.81		23,835.81
30	1840 ENTOMOLOGY	3043 -	13J 3043-6338	Mod/Organic Sys	MILLER T	5,470.26	273.52	5,743.78
30	1840 ENTOMOLOGY	3043 -	13J 3043-6405	Research and Subscriptions	BROWN J	109.00		109.00
30	1840 ENTOMOLOGY	3043 -	13J 3043-7404	Progr	BROWN J	26,401.00	1,320.05	27,721.05
30	1840 ENTOMOLOGY	3043 -	13J 3043-8404	Blanket Rsrch - Hybrid Poplar Prog	BROWN J / HANNON E	6,427.54	321.37	6,748.91
30	1840 ENTOMOLOGY	3043 -	13L 3043-6418	Blanket Research-AL-Hamlan	SHEPPARD W	781.56		781.56
30	1840 ENTOMOLOGY	3043 -	13L 3043-6420	Blanket Research-Horwath	SHEPPARD W	999.78		999.78
30	1840 ENTOMOLOGY	3043 -	13Z 3043-3807	Entomology	ZACK R / PIPER G	7,838.02		7,838.02
30	1840 ENTOMOLOGY	3043 -	13Z 3043-3818	THURBER RESEARCH	SHEPPARD W / LONG G / MIL	50,232.86		50,232.86

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30	1840 ENTOMOLOGY	3043 -	13Z	3043-6272	Fixed Price Consolidation Acct	PIPER G		264.82		264.82
30	1840 ENTOMOLOGY	3043 10-001	11D	3043-4403	Bio-Based Pest Mgmt Methods	BROWN J		37,471.60		37,471.60
30	1840 ENTOMOLOGY	3043 10-001	11D	3043-4416	DNA Diag Measure Predation Pest WSARE Augmentation Conservation	SHEPPARD W / BARCENAS-C		5,056.56		5,056.56
30	1840 ENTOMOLOGY	3043 10-200	11W	3043-4414	Nematodes	SNYDER W		62,626.89		62,626.89
30	1840 ENTOMOLOGY	3043 10-200	11W	3043-6415	Implementation of Western SARE	SNYDER W		(210.72)		-210.72
30	1840 ENTOMOLOGY	3043 10-206	11D	3043-3417	Aphids	SNYDER W		77,587.49	15,517.50	93,104.99
30	1840 ENTOMOLOGY	3043 10-206	11D	3043-3499	Generalist Predator Alt Prey/Biocontrol	SNYDER W		25.12	5.69	30.81
30	1840 ENTOMOLOGY	3043 10-302	11W	3043-4245	Mite	SHEPPARD W		5,417.90	1,270.87	6,688.77
30	1840 ENTOMOLOGY	3043 15-000	11N	3043-4122	Biological Control Noxious Weeds	PIPER G		6,885.30		6,885.30
30	1840 ENTOMOLOGY	3043 15-000	11N	3043-5121	Agents Noxious Weed Biocontrol Organism	PIPER G		10,000.00		10,000.00
30	1840 ENTOMOLOGY	3043 15-000	11N	3043-5122	Acquisition	PIPER G		9,721.38		9,721.38
30	1840 ENTOMOLOGY	3043 47-074	11V	3043-5631	Beetles	CORLEY L		35,875.41	16,789.69	52,665.10
30	1840 ENTOMOLOGY	3043 66-000	11W	3043-3455	Control Loopers Cutworms Bait Kill	ZACK R		5,892.25		5,892.25
30	1840 ENTOMOLOGY	3043 66-000	11W	3043-5414	Tech	SNYDER W		14,008.04		14,008.04
30	1960 HUMAN NUTRITION FOOD SCIENCE AND	3057 -	13B	3057-4846	Wine & Grape Research	EDWARDS C		7,135.35		7,135.35
30	1960 HUMAN NUTRITION FOOD SCIENCE AND	3057 -	13C	3057-3289	High Hydrostatic Pressure Effects MIAG Pilot FlorMilling PNW Wheat	CLARK S		3,978.47		3,978.47
30	1960 HUMAN NUTRITION FOOD SCIENCE AND	3057 -	13C	3057-3718	Samples	MORRIS C		4,020.49		4,020.49
30	1960 HUMAN NUTRITION FOOD SCIENCE AND	3057 -	13C	3057-3720	Variety Quality	MORRIS C		51,241.31		51,241.31
30	1960 HUMAN NUTRITION FOOD SCIENCE AND	3057 -	13C	3057-3905	Whey Protein Hydrolysate WSU Food Product Development	SHULTZ T		73,341.26		73,341.26
30	1960 HUMAN NUTRITION FOOD SCIENCE AND	3057 -	13C	3057-4289	Team	CLARK S		100.53		100.53
30	1960 HUMAN NUTRITION FOOD SCIENCE AND	3057 -	13C	3057-4719	Quality Test	MORRIS C		14,925.35		14,925.35
30	1960 HUMAN NUTRITION FOOD SCIENCE AND	3057 -	13C	3057-5331	Effect of Whey Protein	PARK J		3,443.34		3,443.34
30	1960 HUMAN NUTRITION FOOD SCIENCE AND	3057 -	13C	3057-6288	Whey Protein MIAG Pilot Flour Milling PNW Wheat	CLARK S		32,678.75		32,678.75
30	1960 HUMAN NUTRITION FOOD SCIENCE AND	3057 -	13C	3057-7720	Samples	MORRIS C		3,387.63		3,387.63
30	1960 HUMAN NUTRITION FOOD SCIENCE AND	3057 -	13J	3057-3808	Impact Asian Ladybeetles	ROSS L		769.95	77.01	846.96
30	1960 HUMAN NUTRITION FOOD SCIENCE AND	3057 -	13J	3057-3847	Blanket Research - Yeast	EDWARDS C		3,288.56	164.43	3,452.99
30	1960 HUMAN NUTRITION FOOD SCIENCE AND	3057 -	13J	3057-4271	Ultra Hi Press Fruit Preserve/Pie Fill	SWANSON B / KANG D		(3,631.20)	-1,682.16	-5,313.36
30	1960 HUMAN NUTRITION FOOD SCIENCE AND	3057 -	13J	3057-4467	Potato Research Understanding Goal Setting Process	POWERS J		337.70		337.70
30	1960 HUMAN NUTRITION	3057 -	13K	3057-3103	Diabetes	SHULTZ J		5,839.20	583.91	6,423.11

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30	1960	FOOD SCIENCE AND HUMAN NUTRITION	3057 -	13K	3057-8845	Impact Must Comp Brettanomyces Infections	EDWARDS C	8,908.35		8,908.35
30	1960	FOOD SCIENCE AND HUMAN NUTRITION	3057 -	13L	3057-3634	Conjugated Linoleic Acid CLA	MCGUIRE M	5,708.07	570.84	6,278.91
30	1960	FOOD SCIENCE AND HUMAN NUTRITION	3057 -	13L	3057-4634	Conjugated Linoleic Acid CLA G002119	MCGUIRE M	9,059.48	905.95	9,965.43
30	1960	FOOD SCIENCE AND HUMAN NUTRITION	3057 -	13Z	3057-3431	IAMS Proj's Consolidation - B. Chew	CHEW B / PARK J	180,295.32	18,029.67	198,324.99
30	1960	FOOD SCIENCE AND HUMAN NUTRITION	3057 -	14C	3057-3607	Literature Review	POWERS J	578.57		578.57
30	1960	FOOD SCIENCE AND HUMAN NUTRITION	3057 -	14J	3057-3444	Blanket - Textbook Authorship	MCGUIRE S	357.36	17.87	375.23
30	1960	FOOD SCIENCE AND HUMAN NUTRITION	3057 -	14K	3057-7369	Technology Gap	KANG D	8,436.38		8,436.38
30	1960	FOOD SCIENCE AND HUMAN NUTRITION	3057 -	14N	3057-5305	Graduate Education Account	RASCO B	(3,788.75)		-3,788.75
30	1960	FOOD SCIENCE AND HUMAN NUTRITION	3057 10-001	11D	3057-5719	Fundamental Wheat Grain Quality	WRIGHT R	(10,619.37)		-10,619.37
30	1960	FOOD SCIENCE AND HUMAN NUTRITION	3057 10-001	11D	3057-6719	Molecular Genetics Wheat Grain Quality	WRIGHT R	90,884.62		90,884.62
30	1960	FOOD SCIENCE AND HUMAN NUTRITION	3057 10-200	11D	3057-3594	Aquaculture ID/WA	RASCO B / RISTOW S	10,410.32		10,410.32
30	1960	FOOD SCIENCE AND HUMAN NUTRITION	3057 10-200	11D	3057-4594	Aquaculture ID/WA	RASCO B	10,086.75		10,086.75
30	1960	FOOD SCIENCE AND HUMAN NUTRITION	3057 10-200	11D	3057-4638	Asparagus Technology and Production WA	POWERS J / FOLWELL R	22,854.44		22,854.44
30	1960	FOOD SCIENCE AND HUMAN NUTRITION	3057 10-200	11D	3057-6611	WA/OR/MI Asparagus Ind	POWERS J	5,321.77		5,321.77
30	1960	FOOD SCIENCE AND HUMAN NUTRITION	3057 10-200	11D	3057-7557	Aquaculture ID/WA	RASCO B / RISTOW S	8,172.76		8,172.76
30	1960	FOOD SCIENCE AND HUMAN NUTRITION	3057 10-200	11W	3057-3304	Deep Muscle Bruising II Silver Salmon	RASCO B	37,654.89		37,654.89
30	1960	FOOD SCIENCE AND HUMAN NUTRITION	3057 10-200	11W	3057-6844	Limit Reductive Character Formation Wines	EDWARDS C	2.82		2.82
30	1960	FOOD SCIENCE AND HUMAN NUTRITION	3057 10-200	11W	3057-7844	Limiting Reductive Char Formation Wines PNW	EDWARDS C	35,946.61		35,946.61
30	1960	FOOD SCIENCE AND HUMAN NUTRITION	3057 10-200	13A	3057-6306	Sturgeon Caviar	RASCO B	10,147.54		10,147.54
30	1960	FOOD SCIENCE AND HUMAN NUTRITION	3057 10-206	11W	3057-4103	Training Child Care Professionals/Parents	SHULTZ J	21,064.90	5,266.30	26,331.20
30	1960	FOOD SCIENCE AND HUMAN NUTRITION	3057 10-210	12D	3057-4405	Food Ag Sci Nat'l Needs Grad Fellowship	RASCO B / TANG J / SWANSC	15,563.75		15,563.75
30	1960	FOOD SCIENCE AND HUMAN NUTRITION	3057 10-500	12W	3057-4304	Entrepreneurial Sustainable Ag: Alt Processg	RASCO B	659.73		659.73
30	1990	NATURAL RESOURCE SCIENCES	3046 -	13A	3046-3603	Okanogan Nested Frequency Study	HARDESTY L	9,954.07		9,954.07

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30	1990	NATURAL RESOURCE SCIENCES	3046 -	13A	3046-4443	Pygmy Rabbit Captive Breeding State	SAYLER R / SHIPLEY L	(9,615.06)		-9,615.06
30	1990	NATURAL RESOURCE SCIENCES	3046 -	13A	3046-7417	2006-2007 Badger Ecology in Eastern WA	SHIPLEY L	2,721.18		2,721.18
30	1990	NATURAL RESOURCE SCIENCES	3046 -	13F	3046-3321	Liberty Lake Monitoring Year 2001	MOORE B	(0.35)	-0.10	-0.45
30	1990	NATURAL RESOURCE SCIENCES	3046 -	13F	3046-3322	Liberty Lake Monitoring Yr 2002	MOORE B	(5,111.59)	0.62	-5,110.97
30	1990	NATURAL RESOURCE SCIENCES	3046 -	13F	3046-6322	Liberty Lake Water Quality Monitoring 2004	MOORE B	(18,798.46)	-580.87	-19,379.33
30	1990	NATURAL RESOURCE SCIENCES	3046 -	13K	3046-3417	Effects Forage Enhance Roosevelt Elk Wynoochee River	SHIPLEY L	(40.28)		-40.28
30	1990	NATURAL RESOURCE SCIENCES	3046 -	14J	3046-8596	Society and Natural Resources Editor	CARROLL M	24,781.19		24,781.19
30	1990	NATURAL RESOURCE SCIENCES	3046 -	14K	3046-8496	Society Natural Resources Editor	CARROLL M	2,214.74		2,214.74
30	1990	NATURAL RESOURCE SCIENCES	3046 -	14N	3046-8396	Society and Natural Resources Editor	CARROLL M	(2,138.63)		-2,138.63
30	1990	NATURAL RESOURCE SCIENCES	3046	10-000	11D 3046-3395	Communicate Wildland Fire Urban G001963	CARROLL M	13,875.00		13,875.00
30	1990	NATURAL RESOURCE SCIENCES	3046	10-000	11D 3046-3396	Comm Impact Wildfire Qualitat Case Stdy	CARROLL M	35.54		35.54
30	1990	NATURAL RESOURCE SCIENCES	3046	10-000	11D 3046-5396	Tribal Knowledge Views Fire Local Environ	CARROLL M	55,179.66		55,179.66
30	1990	NATURAL RESOURCE SCIENCES	3046	10-000	11D 3046-6396	Communicate Wildland Fire Urban Interface	CARROL M	7,783.33		7,783.33
30	1990	NATURAL RESOURCE SCIENCES	3046	10-000	11D 3046-7396	Alternatives Evacuation Wildland Fire Inland NW Forest Prod Research	CARROLL M	16,952.01		16,952.01
30	1990	NATURAL RESOURCE SCIENCES	3046	10-200	11W 3046-3562	Consort	BLATNER K / BENDER D	(44.69)		-44.69
30	1990	NATURAL RESOURCE SCIENCES	3046	10-200	11W 3046-4562	Inland NW Forest Prod Res Consort	BENDER D / BLATNER K / LAI	80.10		80.10
30	1990	NATURAL RESOURCE SCIENCES	3046	10-200	12W 3046-5561	Operation of UVB Monitoring Dev Mgmnt USDA UVB Monitor	BLATNER K	755.13		755.13
30	1990	NATURAL RESOURCE SCIENCES	3046	10-200	12W 3046-6115	Research Prog	BASSMAN J / SHIPLEY L	(6,772.28)		-6,772.28
30	1990	NATURAL RESOURCE SCIENCES	3046	10-200	12W 3046-7115	Operate/Maintain UV Monitor Site Fire Effect/Invasive Plant Estab Inter	BASSMAN J	(164.11)		-164.11
30	1990	NATURAL RESOURCE SCIENCES	3046	10-652	11D 3046-5238	PNW	ZAMORA B	22.38		22.38
30	1990	NATURAL RESOURCE SCIENCES	3046	10-652	11W 3046-4561	Anlyss Wood Products Indstry's Cap Utl Tmbr	BLATNER K	92.54		92.54
30	1990	NATURAL RESOURCE SCIENCES	3046	15-000	11N 3046-6226	Grizzly Bear Facilities/Maintenance	ROBBINS C	4,095.86	409.59	4,505.45
30	1990	NATURAL RESOURCE SCIENCES	3046	15-000	13A 3046-3443	Pygmy Rabbit Captive Breeding Fed	SAYLER R / SHIPLEY L	27,660.97		27,660.97

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30	1990	NATURAL RESOURCE SCIENCES	3046	15-000	13A	3046-5443	Pygmy Rabbit Captive Breeding-Fed	SAYLER R / SHIPLEY L	27,093.59	8,872.00	35,965.59
30	1990	NATURAL RESOURCE SCIENCES	3046	15-000	13A	3046-6443	Pygmy Rabbit Captive Breeding-State Home Range Habitat Select American	SAYLER R / SHIPLEY L	8,528.66	2,842.89	11,371.55
30	1990	NATURAL RESOURCE SCIENCES	3046	15-231	11N	3046-4417	Badger E WA Home Range Habitat Select American	SHIPLEY L	(1,005.28)	-100.52	-1,105.80
30	1990	NATURAL RESOURCE SCIENCES	3046	15-231	11N	3046-5417	Badger	SHIPLEY L	4,131.29	413.13	4,544.42
30	1990	NATURAL RESOURCE SCIENCES	3046	15-608	13K	3046-6417	Ecology Badgers Eastern Washington	SHIPLEY L	55,111.91		55,111.91
30	1990	NATURAL RESOURCE SCIENCES	3046	15-611	13A	3046-3413	Mountan Lion RA Fed	WIELGUS R	12,417.93		12,417.93
30	1990	NATURAL RESOURCE SCIENCES	3046	15-634	13A	3046-7443	Pygmy Rabbit Captive Breeding-State	SAYLOR R / SHIPLEY L	31,019.06		31,019.06
30	1990	NATURAL RESOURCE SCIENCES	3046	15-634	13A	3046-8443	Pygmy Rabbit Captive Breeding-State Assess Value Cutthroat Trout to	SAYLER R / SHIPLEY L	28,446.33		28,446.33
30	1990	NATURAL RESOURCE SCIENCES	3046	15-808	11N	3046-3226	Grizzly Bears Effects Anthropogenic Disturbance Lg	ROBBINS C	4,530.46		4,530.46
30	1990	NATURAL RESOURCE SCIENCES	3046	47-074	11V	3046-3412	Carnivore Pop Com Nutrition Anal Vegetation Fecal Urine	WIEGLGUS R	122,351.76	29,645.47	151,997.23
30	1990	NATURAL RESOURCE SCIENCES	3046	47-074	11W	3046-3416	Rumen	DAVITT B	11,998.00		11,998.00
30	1990	NATURAL RESOURCE SCIENCES	3046	66-000	11W	3046-4441	Water Quality Monitoring Skagit River Forage Qual/Mule Deer Cond	MOORE B	18,476.81	1,847.69	20,324.50
30	1990	NATURAL RESOURCE SCIENCES	3046	81-000	11T	3046-4412	Predation	SHIPLEY L / ROBBINS C / WIE	22,995.14	5,978.75	28,973.89
30	1990	NATURAL RESOURCE SCIENCES	3046	81-000	11T	3046-5412	Forage Qual/Mule Deer Cond Nutrition	SHIPLEY L / WIELGUS R / RO	14,277.17	3,712.09	17,989.26
30	1990	NATURAL RESOURCE SCIENCES	3046	81-000	11T	3046-6412	Forage Qual/Mule Deer Cond G001956	SHIPLEY L / ROBBINS C / WIE	11,916.64	3,098.33	15,014.97
30	2210	HORTICULTURE AND LANDSCAPE ARCH	3055	-	13C	3055-3046	Seed Lot and Demo Trials	THORNTON R / PAVEK M	32,953.57		32,953.57
30	2210	HORTICULTURE AND LANDSCAPE ARCH	3055	-	13C	3055-3258	Workshop/Educ/Research Support	HENDRIX W	41,029.83		41,029.83
30	2210	HORTICULTURE AND LANDSCAPE ARCH	3055	-	13C	3055-3799	Hort Oils & Apple Post Harvest Beh	FELLMAN J	(127.51)		-127.51
30	2210	HORTICULTURE AND LANDSCAPE ARCH	3055	-	13C	3055-4045	Clones & Cultivars	THORNTON R / PAVEK M	46,373.74		46,373.74
30	2210	HORTICULTURE AND LANDSCAPE ARCH	3055	-	13C	3055-4346	Post-Harvest Quality Effects Toher Maturity Qual Seed	KNOWLES N	55,066.63		55,066.63
30	2210	HORTICULTURE AND LANDSCAPE ARCH	3055	-	13C	3055-4347	Processing Development Value-Added Dried	KNOWLES N	34,917.80		34,917.80
30	2210	HORTICULTURE AND LANDSCAPE ARCH	3055	-	13C	3055-4411	Raspberry Adapt Avail Genomics Tools WA	CLARY C	13,485.14		13,485.14
30	2210	HORTICULTURE AND LANDSCAPE ARCH	3055	-	13C	3055-5318	Apple Breed	PEACE C	9,128.18		9,128.18

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30	2210	HORTICULTURE AND LANDSCAPE ARCH	3055 -	13C	3055-5319	Estab Trait-Gene Relationship Discv Apples	DHINGRA A		2,129.11		2,129.11
30	2210	HORTICULTURE AND LANDSCAPE ARCH	3055 -	13C	3055-5321	Chemical Genomics	YANG T		27,798.73		27,798.73
30	2210	HORTICULTURE AND LANDSCAPE ARCH	3055 -	13C	3055-5323	Cultivar Improve Via Trait Sport Induc Factors Affecting Meristem Fate	DHINGRA A		3,106.85		3,106.85
30	2210	HORTICULTURE AND LANDSCAPE ARCH	3055 -	13C	3055-5418	Rosaceae	WHITING M / DHINGRA A		6,925.85		6,925.85
30	2210	HORTICULTURE AND LANDSCAPE ARCH	3055 -	13C	3055-5798	Apple Scald Chemistry	FELLMAN J		449.74		449.74
30	2210	HORTICULTURE AND LANDSCAPE ARCH	3055 -	13C	3055-6258	Natural Sprout Inhib/Stg Regimes Dev Flavor Gene Markers WA Tree	KNOWLES N		(199.49)		-199.49
30	2210	HORTICULTURE AND LANDSCAPE ARCH	3055 -	13C	3055-6318	Fruit Indust Ident Disease Prevention Benefit	PEACE C		2,254.71		2,254.71
30	2210	HORTICULTURE AND LANDSCAPE ARCH	3055 -	13C	3055-7938	Apple Cons	ANDREWS P		12,878.29		12,878.29
30	2210	HORTICULTURE AND LANDSCAPE ARCH	3055 -	13J	3055-4846	Blanket Research - Wine Grapes	FELLMAN J		2,193.80	109.71	2,303.51
30	2210	HORTICULTURE AND LANDSCAPE ARCH	3055 -	13J	3055-5320	Research MIVAC Fresh Frozen Proto Fruit	POOVAIAH B		534.17		534.17
30	2210	HORTICULTURE AND LANDSCAPE ARCH	3055 -	13J	3055-5412	Cereal Ph II	CLARY C		4,279.37	668.62	4,947.99
30	2210	HORTICULTURE AND LANDSCAPE ARCH	3055 -	13J	3055-8046	Blanket Research - Potatoes	THORNTON R		516.79	25.84	542.63
30	2210	HORTICULTURE AND LANDSCAPE ARCH	3055 -	13K	3055-4797	BioCassava Plus Gene Discovery Controlled Sport	FELLMAN J		52,202.67	7,830.43	60,033.10
30	2210	HORTICULTURE AND LANDSCAPE ARCH	3055 -	13L	3055-3419	Induction Fixed Price Consolidation Acct -C	DHINGRA A		4,509.41		4,509.41
30	2210	HORTICULTURE AND LANDSCAPE ARCH	3055 -	13Z	3055-8412	Clary	CLARY C		1,107.32		1,107.32
30	2210	HORTICULTURE AND LANDSCAPE ARCH	3055 -	14C	3055-4799	Horticultural Genomics Support Development Cotton Microsatellite	HENDRIX W		50,154.00		50,154.00
30	2210	HORTICULTURE AND LANDSCAPE ARCH	3055 -	14N	3055-3659	Database Predicting Manipulating Seed	MAIN D		1,760.88		1,760.88
30	2210	HORTICULTURE AND LANDSCAPE ARCH	3055	10-001	11D 3055-3347	Productivity Potato Germplasm Utilization industry	KNOWLES N		(2,411.00)	-694.67	-3,105.67
30	2210	HORTICULTURE AND LANDSCAPE ARCH	3055	10-001	11D 3055-3624	WA State Dev Potato Germplasm - WA Industry	PAVEK M		15,375.22		15,375.22
30	2210	HORTICULTURE AND LANDSCAPE ARCH	3055	10-001	11D 3055-4047	Use Opt Tuber Distrib Seed Fresh Process	PAVEK M / THORNTON R		(9,044.24)		-9,044.24
30	2210	HORTICULTURE AND LANDSCAPE ARCH	3055	10-001	11D 3055-5461	Mkts	KNOWLES N		34,238.82	16,023.77	50,262.59
30	2210	HORTICULTURE AND LANDSCAPE ARCH	3055	10-001	11D 3055-7346	Potato Character Nutrition Traits Potato Variety Development	KNOWLES N		49,575.89		49,575.89
30	2210	LANDSCAPE ARCH	3055	10-200	11D 3055-3637	Improvement NW	KNOWLES N / PAVEK M		118,921.00		118,921.00

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30	2210	HORTICULTURE AND LANDSCAPE ARCH	3055 10-200 11D 3055-4611	WA/OR/MI Asparagus Ind Potato Variety Development	FELLMAN J	1,346.15		1,346.15
30	2210	HORTICULTURE AND LANDSCAPE ARCH	3055 10-200 11D 3055-4637	Improvement NW	KNOWLES N	48,506.46		48,506.46
30	2210	HORTICULTURE AND LANDSCAPE ARCH	3055 10-200 11D 3055-5575	WA/OR/MI Asparagus Ind	FOLWELL R / FELLMAN J	(125.50)		-125.50
30	2210	HORTICULTURE AND LANDSCAPE ARCH	3055 10-200 11D 3055-5611	WA/OR/MI Asparagus Ind Potato Variety Development Improv	FELLMAN J	10,988.49		10,988.49
30	2210	HORTICULTURE AND LANDSCAPE ARCH	3055 10-200 11D 3055-5637	NW G002025 Asparagus Technology and Production	KNOWLES N / PAVER M	139,974.27		139,974.27
30	2210	HORTICULTURE AND LANDSCAPE ARCH	3055 10-200 11D 3055-5638	WA Potato Variety Development Improv	FELLMAN J / FOLWELL R	40,548.53		40,548.53
30	2210	HORTICULTURE AND LANDSCAPE ARCH	3055 10-200 11D 3055-6637	NW G002026	KNOWLES N / PAVER M	166,919.00		166,919.00
30	2210	HORTICULTURE AND LANDSCAPE ARCH	3055 10-200 11W 3055-3461	Potato Variety Improve in NW	KNOWLES N / PAVEK M	(3,225.13)		-3,225.13
30	2210	HORTICULTURE AND LANDSCAPE ARCH	3055 10-200 11W 3055-4461	Potato Variety Improve in NW Calcim Calmodulin-Regulated Cold	KNOWLES R	1,168.44		1,168.44
30	2210	HORTICULTURE AND LANDSCAPE ARCH	3055 10-206 11D 3055-5324	Tolerance	POOVAIAH B	117,621.37	29,405.38	147,026.75
30	2210	HORTICULTURE AND LANDSCAPE ARCH	3055 47-000 11V 3055-3910	Visiting Scientist Appt - L. Taylor Collab Research:Calcium/Calmodulin-	TAYLOR L	4,807.30		4,807.30
30	2210	HORTICULTURE AND LANDSCAPE ARCH	3055 47-074 11V 3055-4324	Med Transc Ntwrks REU: Calcium/Calmodulin-Med Transc	POOVAIAH B	46,575.69	26,797.06	73,372.75
30	2210	HORTICULTURE AND LANDSCAPE ARCH	3055 47-074 11V 3055-6324	Ntwk Chimer Calcium/Calmod-Dep Prot	POOVAIAHB	9,626.21	2,400.00	12,026.21
30	2210	HORTICULTURE AND LANDSCAPE ARCH	3055 47-074 11V 3055-8322	Kinase Med Sig Global Analysis Funct Units Plant	POOVAIAH B	(157.76)	-71.17	-228.93
30	2210	HORTICULTURE AND LANDSCAPE ARCH	3055 47-074 11W 3055-8938	Chromosms	MAIN D	346,907.60	70,035.21	416,942.81
30	2810	PLANT PATHOLOGY	3061 - 13C 3061-3544	Virus S Implications	PAPPU H	11,033.84		11,033.84
30	2810	PLANT PATHOLOGY	3061 - 13C 3061-3564	Cereal	OKUBARU P	29,206.02		29,206.02
30	2810	PLANT PATHOLOGY	3061 - 13C 3061-3670	Snow Mold Diseases	MURRAY T	19,271.88		19,271.88
30	2810	PLANT PATHOLOGY	3061 - 13C 3061-3923	Rust Research	CHEN X	88,251.22		88,251.22
30	2810	PLANT PATHOLOGY	3061 - 13C 3061-4677	Black Dot	JOHNSON D	39,516.17		39,516.17
30	2810	PLANT PATHOLOGY	3061 - 13C 3061-4947	Diagnose Pathogens	OKUBARA P / WELLER D	4,683.56		4,683.56
30	2810	PLANT PATHOLOGY	3061 - 13C 3061-5568	Rhizoctonia/Fusarium	PAULITZ T	28,933.49		28,933.49
30	2810	PLANT PATHOLOGY	3061 - 13C 3061-5680	MIRC Variety Trials	JOHNSON D	5,321.26		5,321.26
30	2810	PLANT PATHOLOGY	3061 - 13C 3061-6678	Management of Mint Diseases	JOHNSON D	13,709.33		13,709.33
30	2810	PLANT PATHOLOGY	3061 - 13C 3061-6689	Management of Mint Diseases	JOHNSON D	1,206.64		1,206.64
30	2810	PLANT PATHOLOGY	3061 - 13C 3061-6824	Cntrl Wheat Stripe Rust	CHEN X	10,960.97		10,960.97
30	2810	PLANT PATHOLOGY	3061 - 13C 3061-8670	Strawbreaker/Cephalosporium	MURRAY T	63,477.33		63,477.33
30	2810	PLANT PATHOLOGY	3061 - 13J 3061-3948	Blanket Research - Agric Research	PAULITZ T / WELLER D	5,307.21	265.39	5,572.60
30	2810	PLANT PATHOLOGY	3061 - 13J 3061-5677	Blanket Research - Agriculture	JOHNSON D	27,106.72	1,355.36	28,462.08
30	2810	PLANT PATHOLOGY	3061 - 13J 3061-5945	Blanket Research - Ag Research	COOK R	70.92	3.54	74.46
30	2810	PLANT PATHOLOGY	3061 - 13J 3061-8823	Blanket Research - Agriculture	CHEN X	6,416.87	320.86	6,737.73

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30	2810 PLANT PATHOLOGY	3061 -	13J	3061-9678	BLANKET RESEARCH	JOHNSON D	1,092.07		1,092.07
30	2810 PLANT PATHOLOGY	3061 -	13K	3061-3668	Plot Sprayer Trailer	MURRAY T	5,000.00		5,000.00
30	2810 PLANT PATHOLOGY	3061 -	13L	3061-5947	HE Goldsworthy Wheat Res Fund Self Sponsored Research-Snowmold	MURRAY T / ROGERS J / MCI	3,751.98		3,751.98
30	2810 PLANT PATHOLOGY	3061 -	13L	3061-6671	of Wheat	MURRAY T / NISHIO Z	6,853.84		6,853.84
30	2810 PLANT PATHOLOGY	3061 -	13Z	3061-3824	Alpowa	CHEN X	16,070.08		16,070.08
30	2810 PLANT PATHOLOGY	3061 -	13Z	3061-4545	Virus Research	PAPPU H	13,487.91		13,487.91
30	2810 PLANT PATHOLOGY	3061 -	13Z	3061-4945	Endowed Chair Wheat Research	HULBERT S / COOK R	31,814.06		31,814.06
30	2810 PLANT PATHOLOGY	3061 -	13Z	3061-5948	Dis Id & Tag Genes/Resist	MAVORDI D	20,664.57	4,132.92	24,797.49
30	2810 PLANT PATHOLOGY	3061 -	13Z	3061-6670	Cephalosporium Stripe	MURRAY T / JONES S / ALLEI	16,910.97		16,910.97
30	2810 PLANT PATHOLOGY	3061 -	14K	3061-8544	Detection	PAPPU H	4,957.02		4,957.02
30	2810 PLANT PATHOLOGY	3061	10-000	11D	3061-3565	Burn Treat	ROGERS J / CARRIS L	11,204.00	11,204.00
30	2810 PLANT PATHOLOGY	3061	10-001	11D	3061-3677	Grain Legume Sclerotinia Sclerotiorum Expressed Sequence Tags Sclerotinia	JOHNSON D	126,670.21	126,670.21
30	2810 PLANT PATHOLOGY	3061	10-001	11D	3061-4302	Sclerotiorum Genotypic Phenotypic Div Pathogens	PEEVER T	3,435.49	3,435.49
30	2810 PLANT PATHOLOGY	3061	10-001	11D	3061-4670	Biocontrol Genetic Ctrl Population Biol Wheat &	MURRAY T	260,702.03	260,702.03
30	2810 PLANT PATHOLOGY	3061	10-001	11D	3061-5274	Barley Path Expressed Seq Tags S Sclerotiorum P	VONWETTSKIND / COOK R	3,630.82	3,630.82
30	2810 PLANT PATHOLOGY	3061	10-001	11D	3061-7302	Sativum	PEEVER T / CHEN W / MCPHI	39,485.04	39,485.04
30	2810 PLANT PATHOLOGY	3061	10-001	11D	3061-7644	PNW Field Screen Genetic Study Potato	PAPPU H	5,902.10	5,902.10
30	2810 PLANT PATHOLOGY	3061	10-001	11D	3061-7677	Germplasm Resist Pes	JOHNSON D	85,314.90	85,314.90
30	2810 PLANT PATHOLOGY	3061	10-001	11D	3061-8545	Viruses	PAPPU H	5,231.49	5,231.49
30	2810 PLANT PATHOLOGY	3061	10-200	11D	3061-4596	STEEP: Water PNW 2004	KOENIG R / PEEVER T	2,680.68	2,680.68
30	2810 PLANT PATHOLOGY	3061	10-200	11D	3061-4629	Perennial Wheat Sustain Alt Crop	JONES S / MURRAY T	5,778.67	5,778.67
30	2810 PLANT PATHOLOGY	3061	10-200	11D	3061-5653	G U A R A N T E E	MURRAY T	8,165.53	8,165.53
30	2810 PLANT PATHOLOGY	3061	10-200	11D	3061-5670	Perennial Wheat Sustain Alt Crop	MURRAY T / JONES S	1,038.92	1,038.92
30	2810 PLANT PATHOLOGY	3061	10-200	11D	3061-6544	Iris Yellow	PAPPU H	15,521.01	15,521.01
30	2810 PLANT PATHOLOGY	3061	10-200	11D	3061-6656	STEEP Water PNW	KOENIG R / PEEVER T	42,043.18	42,043.18
30	2810 PLANT PATHOLOGY	3061	10-200	11W	3061-5302	U of I Cool Season Legume FY2006 Cool Season Food Legume	PEEVER T	14,809.85	14,809.85
30	2810 PLANT PATHOLOGY	3061	10-200	11W	3061-6302	Research	PEEVER T	26,932.70	26,932.70
30	2810 PLANT PATHOLOGY	3061	10-200	11W	3061-7301	Ascochyta Blight Pathogen in PNW	PEEVER T	608.73	608.73
30	2810 PLANT PATHOLOGY	3061	10-200	11W	3061-8301	Aphan. Eut. & Peas/Lentils/Alt Hosts	PEEVER T	3,722.11	3,722.11
30	2810 PLANT PATHOLOGY	3061	11-417	13A	3061-4844	Resp Act	HADWIGER L	35,662.52	13,769.79 49,432.31
30	2810 PLANT PATHOLOGY	3061	47-074	11V	3061-3302	Morph/Molec Syst	PEEVER T	21,091.09	8,417.48 29,508.57
30	2810 PLANT PATHOLOGY	3061	47-074	11V	3061-4565	Plant Coll Environment Regulation Seed Phenliic	HUFFORD L / CARRIS L / DUH	26,296.72	9,730.53 36,027.25
30	3170 STATISTICS	3071	10-206	11D	3071-8422	Seed Bank	GALLAGHER R / ALLDREDGE	7,166.68	1,791.71 8,958.39
30	3170 STATISTICS	3071	47-049	11V	3071-3582	Statistics Spatial Spatio-temporal Processes:	ZHANG H	7,902.15	3,698.20 11,600.35
30	3170 STATISTICS	3071	47-049	11V	3071-4582	Asymptotics	ZHANG H	7,920.68	3,706.87 11,627.55

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30	3580	WOOD MATERIALS & ENGINEERING LAB	3047 -	13A	3047-7582	Biodegrad Microwav Food Wares Fiber/Biopoly	ZHANG J	8,054.94		8,054.94
30	3580	WOOD MATERIALS & ENGINEERING LAB	3047 -	13J	3047-6582	Biodegrad Microwav Food Wares Fiber/Biopoly	ZHANG J	5,268.45	2,393.98	7,662.43
30	3580	WOOD MATERIALS & ENGINEERING LAB	3047	10-200	11W 3047-4582	Inland NW Forest Prod Research Consort	ZHANG J / BENDER D	582.95		582.95
30	3580	WOOD MATERIALS & ENGINEERING LAB	3047	10-200	11W 3047-6453	Inland NW Forest Prod Res Consort	LABORIE M / BENDER D	442.18		442.18
30	3580	WOOD MATERIALS & ENGINEERING LAB	3047	10-206	11D 3047-3454	Physico Chem Aspects Hybrid Poplar G001748	LABORIE M	22,385.40	5,250.70	27,636.10
30	3580	WOOD MATERIALS & ENGINEERING LAB	3047	10-206	11D 3047-4583	Soy Protein Plastics Polymer Blend System	ZHANG J	37,873.51	9,468.46	47,341.97
30	3580	WOOD MATERIALS & ENGINEERING LAB	3047	10-206	11D 3047-6454	Physics Chem Aspects Hybrid Poplar G002023	LABORIE M	4,600.00	1,078.98	5,678.98
30	3580	WOOD MATERIALS & ENGINEERING LAB	3047	10-206	11D 3047-8453	Physico Chem Aspects Hybrid Poplar Hot Press	LABORIE M	24,889.28	5,838.06	30,727.34
30	3580	WOOD MATERIALS & ENGINEERING LAB	3047	12-300	11F 3047-4453	Durable Wood Compos Navl Bldg	LABORIE M / WOLCOTT M	9,190.54	2,077.31	11,267.85
30	3580	WOOD MATERIALS & ENGINEERING LAB	3047	12-300	11F 3047-7453	Pan Am Collab Wood Composites BioBased Low Density Foams	LABORIE M / WOLCOTT M	21,986.47	10,289.64	32,276.11
30	3580	WOOD MATERIALS & ENGINEERING LAB	3047	81-000	11W 3047-3583	Research Mod Composite & Qual Poplar	ZHANG J	4,320.20	1,123.25	5,443.45
30	3580	WOOD MATERIALS & ENGINEERING LAB	3047	81-000	11W 3047-4454	Biomass PNW	LABORIE M / JOHNSON J	21,279.63	9,958.82	31,238.45
30	4080	WSU PROSSER IAREC	3143 -	13C	3143-5470	Pesticides Exposure/Drift	FELSOT A	(3,298.18)		-3,298.18
30	4080	WSU PROSSER IAREC	3143	10-000	11W 3143-7470	Buprofezine Pear Analysis	HEBERT V	(223.01)		-223.01
30	4080	WSU PROSSER IAREC	3316 -	13B	3316-5000	Wine-Grape Greenhouse	CAVALIERI R 413,412.07	1,738.05		415,150.12
30	4080	WSU PROSSER IAREC	3319 -	13A	3319-3351	Alfalfa	WALSH D / BOYDSTON R	1,925.83	500.08	2,425.91
30	4080	WSU PROSSER IAREC	3319 -	13B	3319-3520	Wine & Grape Research	DAVENPORT J	2,995.37		2,995.37
30	4080	WSU PROSSER IAREC	3319 -	13C	3319-3309	Slow-Release Fertilizer	DAVENPORT J	495.71		495.71
30	4080	WSU PROSSER IAREC	3319 -	13C	3319-3352	Metabolism	BOYDSTON R / CROTEAU R	3,640.26		3,640.26
30	4080	WSU PROSSER IAREC	3319 -	13C	3319-4806	Herbicide Research	PARKER R	1,256.76		1,256.76
30	4080	WSU PROSSER IAREC	3319 -	13C	3319-6416	Hop Agronomist Breeder	KENNY S	31,819.56		31,819.56
30	4080	WSU PROSSER IAREC	3319 -	13C	3319-6806	Mint Weed Control Research	BOYDSTON R / PARKER R	40,202.08		40,202.08
30	4080	WSU PROSSER IAREC	3319 -	13F	3319-5689	Cut	FRANSEN S	(712.65)		-712.65
30	4080	WSU PROSSER IAREC	3319 -	13J	3319-3239	Blanket Research - Weed Control	WILLIAMS M / PARKER R	21.69	1.14	22.83
30	4080	WSU PROSSER IAREC	3319 -	13J	3319-3259	Environmental Stress/Soil Fertility	DAVENPORT J / LANG N	23,157.24	2,315.71	25,472.95
30	4080	WSU PROSSER IAREC	3319 -	13J	3319-3350	Blanket Research - Weed Control	BOYDSTON R	4,398.47	219.93	4,618.40
30	4080	WSU PROSSER IAREC	3319 -	13J	3319-3688	Blanket Research - Corn	FRANSEN S	3,571.42	178.56	3,749.98
30	4080	WSU PROSSER IAREC	3319 -	13J	3319-4257	Potatoes/Cranberries	DAVENPORT J	139.57	6.98	146.55
30	4080	WSU PROSSER IAREC	3319 -	13J	3319-4482	Blanket Research - Seeds	HANG A	12,589.64	629.5	13,219.14
30	4080	WSU PROSSER IAREC	3319 -	13J	3319-7415	Cultivars/Varieties/Breeding/Physiology	KENNY S	13.03	1.3	14.33
30	4080	WSU PROSSER IAREC	3319 -	13J	3319-8415	Res	KENNY S	13,379.40	1,337.97	14,717.37
30	4080	WSU PROSSER IAREC	3319 -	13J	3319-9805	BLANKET RESEARCH	PARKER R	13.50		13.50
30	4080	WSU PROSSER IAREC	3319 -	13K	3319-3260	Cranberries	DAVENPORT J	8,775.01		8,775.01
30	4080	WSU PROSSER IAREC	3319 -	13K	3319-5314	Climate Friendly Farms Source Sink	COLLINS H / FEISE C	73,284.83		73,284.83

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30	4080	WSU PROSSER IAREC	3319 -	13K	3319-5315	Climate Friendly Farms Source Sink	MIKLAS P / COLLINS H / FEIS	1,314.19		1,314.19
30	4080	WSU PROSSER IAREC	3319 -	13K	3319-5520	Soil Fertility - Nutrient Management	DAVENPORT J	(20.09)		-20.09
30	4080	WSU PROSSER IAREC	3319 -	13L	3319-3689	2004 Alfalfa Hay Variety Trials	FRANSEN S / KUGLER J / WC	14,112.27		14,112.27
30	4080	WSU PROSSER IAREC	3319 -	13L	3319-4491	Bean Research	HANG A	1,340.00		1,340.00
30	4080	WSU PROSSER IAREC	3319 -	13L	3319-5351	Production	BOYDSTON R	1,083.82		1,083.82
30	4080	WSU PROSSER IAREC	3319 -	13L	3319-7350	Advanced Variety Trials	BOYDSTON R	117.18	53.95	171.13
30	4080	WSU PROSSER IAREC	3319 -	13Z	3319-2110	Fixed Price Consolidation Account	LINTON A	12.03		12.03
30	4080	WSU PROSSER IAREC	3319 10-001	11D	3319-3255	Grape Systems Nutrient Mgmt	DAVENPORT J / STEVENS R	5,492.49		5,492.49
30	4080	WSU PROSSER IAREC	3319 10-001	11D	3319-3415	Dev/Eval WA Region Hop Germplasm	KENNY S	82,304.04		82,304.04
30	4080	WSU PROSSER IAREC	3319 10-001	11D	3319-9951	USDA-ARS Research Support	LINTON A	(118.25)	-11.83	-130.08
30	4080	WSU PROSSER IAREC	3319 10-001	11D	3319-9970	G u a r a n t e e	LINTON A	(33.49)	-3.35	-36.84
30	4080	WSU PROSSER IAREC	3319 10-001	11D	3319-9990	USDA-ARS Research Support	STEVENS R	43,845.47	4,384.55	48,230.02
30	4080	WSU PROSSER IAREC	3319 10-001	11D	3319-9993	USDA-ARS Research Support	STEVENS R / ALVA A	17,744.10		17,744.10
30	4080	WSU PROSSER IAREC	3319 10-001	11D	3319-9994	USDA ARS Research Support	STEVENS R / TARARA J	6,034.97	603.50	6,638.47
30	4080	WSU PROSSER IAREC	3319 10-001	11D	3319-9995	USDA-ARS Research Support	STEVENS R / ALVA A	75,305.00		75,305.00
30	4080	WSU PROSSER IAREC	3319 10-001	11D	3319-9996	USDA-ARS Research Support	STEVENS R	25,206.49	2,520.66	27,727.15
30	4080	WSU PROSSER IAREC	3319 10-001	11D	3319-9997	USDA-ARS Research Support	CROSSLIN J / STEVENS R	42,860.42		42,860.42
30	4080	WSU PROSSER IAREC	3319 10-001	11D	3319-9998	USDA-ARS Research Support	STEVENS R	19,195.71	1,919.57	21,115.28
30	4080	WSU PROSSER IAREC	3319 10-001	11D	3319-9999	USDA ARS Research Support	STEVENS R	42,444.85	4,244.49	46,689.34
30	4080	WSU PROSSER IAREC	3319 10-200	11W	3319-4520	PNW	DAVENPORT J / STEVENS R	18,593.69		18,593.69
30	4080	WSU PROSSER IAREC	3319 10-200	11W	3319-5281	Northwest	HANG A	8,956.15		8,956.15
30	4080	WSU PROSSER IAREC	3319 10-200	11W	3319-6281	FY 2006 Canola Research-Pacific NW	HANG A	2,665.90		2,665.90
30	4080	WSU PROSSER IAREC	3328 -	13C	3328-3664	Sensors	PETERS T	13,550.94		13,550.94
30	4080	WSU PROSSER IAREC	3343 -	13A	3343-5125	Alfalfa	WALSH D	19,196.74	4,949.77	24,146.51
30	4080	WSU PROSSER IAREC	3343 -	13B	3343-3206	Wine & Grape Research	WALSH D	328.30		328.30
30	4080	WSU PROSSER IAREC	3343 -	13B	3343-3315	Wine & Grape Research	JAMES D	25,443.38		25,443.38
30	4080	WSU PROSSER IAREC	3343 -	13C	3343-4122	Attract	WALSH D	8,790.58		8,790.58
30	4080	WSU PROSSER IAREC	3343 -	13C	3343-4124	Arthropod Pest Mngmnt Alfalfa Seed	WALSH D	19,651.32		19,651.32
30	4080	WSU PROSSER IAREC	3343 -	13C	3343-4337	Blueberry Aphids	PIKE K	1,493.10		1,493.10
30	4080	WSU PROSSER IAREC	3343 -	13C	3343-4380	Insects & Mites	JAMES D / CONE W	42,556.84		42,556.84
30	4080	WSU PROSSER IAREC	3343 -	13C	3343-5337	Parasitic Biocontrol	PIKE K	7,756.00		7,756.00
						Green Peach Aphids Potatoes: Field				
30	4080	WSU PROSSER IAREC	3343 -	13C	3343-5537	Populations Control	PIKE K	28,354.47		28,354.47
30	4080	WSU PROSSER IAREC	3343 -	13C	3343-6124	Peach Twig Borer Mgmnt Stonefruits	WALSH D	12,598.75		12,598.75
30	4080	WSU PROSSER IAREC	3343 -	13C	3343-6336	Mgmt	PIKE K	(8.96)		-8.96
30	4080	WSU PROSSER IAREC	3343 -	13C	3343-8336	Integrated Pest Management	PIKE K	4,126.16		4,126.16
30	4080	WSU PROSSER IAREC	3343 -	13J	3343-3121	Waters	WATERS T / WALSH D	761.06	38.05	799.11
30	4080	WSU PROSSER IAREC	3343 -	13J	3343-3122	Blanket Research - Grapes	WALSH D	33,608.10	1,680.40	35,288.50
30	4080	WSU PROSSER IAREC	3343 -	13J	3343-3338	Blanket Research - Cereals/Pests	PIKE K	18,520.02	926.01	19,446.03
30	4080	WSU PROSSER IAREC	3343 -	13J	3343-3943	Insect Control Research	JAMES D / CONE W	61.02	6.1	67.12
30	4080	WSU PROSSER IAREC	3343 -	13J	3343-4339	Blanket Research - Pesticides	JAMES D	6,728.99	336.47	7,065.46
30	4080	WSU PROSSER IAREC	3343 -	13J	3343-5172	Insect/Mite Ongoing Research	JAMES D / CONE W	55,175.92	5,517.61	60,693.53
30	4080	WSU PROSSER IAREC	3343 -	13J	3343-6381	Synthetic Plant Volatiles	JAMES D	2,233.64	223.38	2,457.02
30	4080	WSU PROSSER IAREC	3343 -	13K	3343-6206	Lygus Biological Control	WALSH D / RUMPH J	(12.03)		-12.03
30	4080	WSU PROSSER IAREC	3343 -	13K	3343-7124	Grape Pest Mgmt Survey	WALSH D	6,922.24		6,922.24
30	4080	WSU PROSSER IAREC	3343 -	13L	3343-3225	Thrips Maggot IPM Dry Bulb Onions	WALSH D	723.60		723.60
30	4080	WSU PROSSER IAREC	3343 10-000	11W	3343-3125	IR4 Pesticide Testing	WALSH D / WIGHT R	38,150.86		38,150.86

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30	4080	WSU PROSSER IAREC	3343	10-001	11D	3343-4315	Biology Management WA Vineyards	JAMES D		8,578.04		8,578.04
30	4080	WSU PROSSER IAREC	3343	10-200	11W	3343-3337	A gossypii Glover Gen/Morph/Ecol Var	PIKE K		7,347.67		7,347.67
30	4080	WSU PROSSER IAREC	3343	10-200	11W	3343-6125	Grass Hay	WALSH D		20,629.85		20,629.85
30	4080	WSU PROSSER IAREC	3343	10-200	11W	3343-7125	IR-4 Project Food Use Field Projects	WIGHT R / WALSH D		66,910.56		66,910.56
30	4080	WSU PROSSER IAREC	3343	10-200	11W	3343-7381	Conservat	JAMES D		262.40		262.40
30	4080	WSU PROSSER IAREC	3343	10-200	11W	3343-8381	Cons Biol	JAMES D		32,866.62		32,866.62
							Reduced Risk Pest Mgmt Strategies					
30	4080	WSU PROSSER IAREC	3343	10-456	11D	3343-4125	Beef Cattle	WALSH D / LINTON A		74,523.69	7,452.38	81,976.07
30	4080	WSU PROSSER IAREC	3343	66-000	11W	3343-4534	Cutworms/Moths Whiff/Die	WALSH P		745.26		745.26
30	4080	WSU PROSSER IAREC	3355	-	13B	3355-3428	Wine & Grape Research	KELLER M		(7,816.22)		-7,816.22
30	4080	WSU PROSSER IAREC	3355	-	13B	3355-3519	Wine & Grape Research	LINTON A / WAMPLE R		5.72		5.72
30	4080	WSU PROSSER IAREC	3355	-	13C	3355-3420	Water Limitations: Sweet Cherries	WHITING M		(240.32)		-240.32
30	4080	WSU PROSSER IAREC	3355	-	13C	3355-3421	Apricot Peach Scio Rootstock Eval	WHITING M		2,681.38		2,681.38
							Fruit Foliar Powdery Mildew Resist					
30	4080	WSU PROSSER IAREC	3355	-	13C	3355-3599	Mech Cherry	OLMSTEAD J		2,313.27		2,313.27
30	4080	WSU PROSSER IAREC	3355	-	13C	3355-4421	Trip Request ISHS Turkey Symposium	WHITING M		157.48		157.48
30	4080	WSU PROSSER IAREC	3355	-	13C	3355-5202	Sweet Cherry Orchard Mgmt	WHITING M / LINTON A		14,887.22		14,887.22
							Breeding Genetics Program PNW					
30	4080	WSU PROSSER IAREC	3355	-	13C	3355-5421	Sweet Cherries	WHITING M		64,646.94		64,646.94
30	4080	WSU PROSSER IAREC	3355	-	13C	3355-6202	Clonal Rootstock Performance	WHITING M / LINTON A		10,757.18		10,757.18
30	4080	WSU PROSSER IAREC	3355	-	13C	3355-6419	Causes Prevention Pistil Doubling	WHITING M		23,846.46		23,846.46
30	4080	WSU PROSSER IAREC	3355	-	13C	3355-6420	Whole Canopy Photosynthesis	WHITING M		4,832.45		4,832.45
30	4080	WSU PROSSER IAREC	3355	-	13C	3355-7202	Balanced Cropping	WHITING M / LINTON A		13,586.89		13,586.89
30	4080	WSU PROSSER IAREC	3355	-	13C	3355-7418	Efficient Production Superlative Fruit	WHITING M		13,838.01		13,838.01
30	4080	WSU PROSSER IAREC	3355	-	13C	3355-7419	Cause & Prevention Pistil Doubling	WHITING M		9,932.60		9,932.60
30	4080	WSU PROSSER IAREC	3355	-	13C	3355-8202	Apricot Research Plot	WHITING M / LINTON A		(0.06)		-0.06
							Fruit Foliar Powdery Mildew					
30	4080	WSU PROSSER IAREC	3355	-	13C	3355-8419	Resistance Mech Cherry	OLMSTEAD J		1,216.34		1,216.34
30	4080	WSU PROSSER IAREC	3355	-	13C	3355-8420	Size	WHITING M		365.99		365.99
30	4080	WSU PROSSER IAREC	3355	-	13C	3355-8421	G U A R A N T E E	WHITING M		(6,510.61)		-6,510.61
30	4080	WSU PROSSER IAREC	3355	-	13J	3355-3202	Blanket Research - Cherries	WHITING M / STEVENS R / LA		19,107.39	955.4	20,062.79
30	4080	WSU PROSSER IAREC	3355	-	13J	3355-5480	Vnyrd	LINTON A / KELLER M / WAMI		41,873.80	4,187.41	46,061.21
30	4080	WSU PROSSER IAREC	3355	-	13J	3355-6168	Blanket Research - Potato Research	BROWN C		(46.82)	-2.33	-49.15
30	4080	WSU PROSSER IAREC	3355	-	13J	3355-8519	Blanket Research - Wine Grapes	KELLER M / LINTON A / WAMI		15,131.14	756.56	15,887.70
30	4080	WSU PROSSER IAREC	3355	-	13K	3355-4519	Prosser Grape Foundation Block	KELLER M / EASTWELL K		3,769.17		3,769.17
30	4080	WSU PROSSER IAREC	3355	-	13K	3355-5519	Grapevine Cold Hardiness	KELLER M		8,490.40		8,490.40
							Compare two Deficit Irrigation					
30	4080	WSU PROSSER IAREC	3355	-	13N	3355-7421	Technique Well Wtr Ctr	WHITING M		(68.24)		-68.24
30	4080	WSU PROSSER IAREC	3355	10-001	11D	3355-3480	Rootstock Varietal Eff Cluster Init/Dev	KELLER M		41,315.83		41,315.83
30	4080	WSU PROSSER IAREC	3355	10-001	11D	3355-4428	Irrigation	KELLER M		2,076.95		2,076.95
30	4080	WSU PROSSER IAREC	3355	10-001	11D	3355-4480	PNW Grape/Wine Plant Virus Protect	KELLER M		(3,450.21)		-3,450.21
							Rootstock Scion Influences Grape					
30	4080	WSU PROSSER IAREC	3355	10-001	11D	3355-5428	Wine Comp	KELLER M		5,961.07		5,961.07
30	4080	WSU PROSSER IAREC	3355	10-200	11D	3355-3622	Wine Grape Foundation Block WA	KELLER M / EASTWELL K / R.		61,276.61		61,276.61
30	4080	WSU PROSSER IAREC	3355	10-200	11D	3355-4651	Wine Grape Foundation Block WA	CAVALIERI R		113,256.55		113,256.55
30	4080	WSU PROSSER IAREC	3355	10-200	11D	3355-5651	Wine Grape Foundation Block WA	CAVALIERI R		58,758.67		58,758.67

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30	4080 WSU PROSSER IAREC	3357 -	13B 3357-6536	Wine & Grape Research Hort/Food Sci Res/Tissue	SPAYD S		2,939.35		2,939.35
30	4080 WSU PROSSER IAREC	3357 -	13J 3357-5480	Sampl/Cropload Mgmt	SPAYD S / WAMPLE R		4,573.22	457.33	5,030.55
30	4080 WSU PROSSER IAREC	3357 10-001	11D 3357-3637	Grapes/Wine	SPAYD S		349.88		349.88
30	4080 WSU PROSSER IAREC	3361 -	13A 3361-4521	Grapevine	EASTWELL K		8,900.88		8,900.88
30	4080 WSU PROSSER IAREC	3361 -	13A 3361-5294	Leaf Virus	EASTWELL K		8,901.56		8,901.56
30	4080 WSU PROSSER IAREC	3361 -	13A 3361-5616	Assoc Assess Sanitary Status Grapevine Sel	RAYAPATI N		21,941.98		21,941.98
30	4080 WSU PROSSER IAREC	3361 -	13A 3361-5617	NW Grape	RAYAPATI N		49,949.03		49,949.03
30	4080 WSU PROSSER IAREC	3361 -	13A 3361-7289	Leaf Virus	EASTWELL K		(1,385.23)		-1,385.23
30	4080 WSU PROSSER IAREC	3361 -	13B 3361-2212	Wine & Grape Research	GROVE G		1,593.56		1,593.56
30	4080 WSU PROSSER IAREC	3361 -	13B 3361-3248	Wine & Grape Research	EASTWELL K		(536.07)		-536.07
30	4080 WSU PROSSER IAREC	3361 -	13B 3361-3530	Wine & Grape Research	RIGA E		12,945.47		12,945.47
30	4080 WSU PROSSER IAREC	3361 -	13C 3361-3564	Nematode Experiments 2005	RIGA E		328.74		328.74
30	4080 WSU PROSSER IAREC	3361 -	13C 3361-3794	Information Technology Infrastructure	GROVE G		7,616.20		7,616.20
30	4080 WSU PROSSER IAREC	3361 -	13C 3361-4185	Rasp	RIGA E		850.14		850.14
30	4080 WSU PROSSER IAREC	3361 -	13C 3361-4248	Apple Virus Effects Synthetic Bio-Nematicides Mgmt Plt	HOWELL W / EASTWELL K		(5.84)		-5.84
30	4080 WSU PROSSER IAREC	3361 -	13C 3361-4542	Parasitic Nematode Cpnstruction of Research Hop Yard at WSU-Prosser	RIGA E		4,699.63		4,699.63
30	4080 WSU PROSSER IAREC	3361 -	13C 3361-4794	Epidemiology of Powdery Mildew	GROVE G		8,584.07		8,584.07
30	4080 WSU PROSSER IAREC	3361 -	13C 3361-4795	Soft Fruit PM Discussion	GROVE G	2,331.69	23,170.40		25,502.09
30	4080 WSU PROSSER IAREC	3361 -	13C 3361-4796	Prod	GROVE G		4,022.38		4,022.38
30	4080 WSU PROSSER IAREC	3361 -	13C 3361-5289	Viral and Fungal Diseases	EASTWELL K		21,373.86		21,373.86
30	4080 WSU PROSSER IAREC	3361 -	13C 3361-5292	Develop Implement IPM Decision Aids	EASTWELL K / GROVE G / NE		15,204.28		15,204.28
30	4080 WSU PROSSER IAREC	3361 -	13C 3361-5794	Hop Fungal Diseases	GROVES G		10,000.75		10,000.75
30	4080 WSU PROSSER IAREC	3361 -	13C 3361-5795	Epidemiology Powdery Mildew	GROVE G		32,124.11		32,124.11
30	4080 WSU PROSSER IAREC	3361 -	13C 3361-6794	Cherry	GROVE G		452.43		452.43
30	4080 WSU PROSSER IAREC	3361 -	13C 3361-7294	Diseases	EASTWELL K		31,508.09		31,508.09
30	4080 WSU PROSSER IAREC	3361 -	13J 3361-3212	Blanket Research - Germplasm	GROVE G	5,439.60	47,476.79	2,645.86	55,562.25
30	4080 WSU PROSSER IAREC	3361 -	13J 3361-3460	Development	PORTER L / GRUNWALD N		3,954.97	197.76	4,152.73
30	4080 WSU PROSSER IAREC	3361 -	13J 3361-4292	Rsrch	EASTWELL K / LINTON A / NE		7,075.30	669.90	7,745.20
30	4080 WSU PROSSER IAREC	3361 -	13J 3361-4946	PROJECT	GROVE G / EA	2,370.63	49,079.50	5,145.01	56,595.14
30	4080 WSU PROSSER IAREC	3361 -	13J 3361-5262	Blanket Research - Hop Diseases	HOWELL W		146,091.98		146,091.98
30	4080 WSU PROSSER IAREC	3361 -	13J 3361-5947	Plant-Parasitic Nematodes	EASTWELL K / GROVE G / KL		2,418.14	120.92	2,539.06
30	4080 WSU PROSSER IAREC	3361 -	13J 3361-6186	Blanket Research - Tree Fruits	RIGA E		85.50	8.55	94.05
30	4080 WSU PROSSER IAREC	3361 -	13J 3361-6262	Virus/Virus-like Agent Caused Disease	EASTWELL K		179.03	8.96	187.99
30	4080 WSU PROSSER IAREC	3361 -	13J 3361-7292	Control	EASTWELL K / NELSON M		26,643.83	2,854.75	29,498.58
30	4080 WSU PROSSER IAREC	3361 -	13J 3361-8185	Blanket Research - Potato Nematodes	RIGA E		32,021.18	1,601.09	33,622.27
30	4080 WSU PROSSER IAREC	3361 -	13K 3361-6423	(Unicinula)	GROVE G		19,021.63		19,021.63
30	4080 WSU PROSSER IAREC	3361 -	13L 3361-5460	Root	PORTER L		30.00		30.00
30	4080 WSU PROSSER IAREC	3361 -	13N 3361-3261	Botswana Research A. Segwagwe	EASTWELL K		2,406.24		2,406.24
30	4080 WSU PROSSER IAREC	3361 10-000	11D 3361-3389	Field Testing Therapy for Pome Fruit	HOWELL W / EASTWELL K		24,840.00		24,840.00
30	4080 WSU PROSSER IAREC	3361 10-000	11W 3361-4261	Trees	EASTWELL K		3,997.44	1,870.80	5,868.24
30	4080 WSU PROSSER IAREC	3361 10-000	11W 3361-8795	Trial	GROVE G		8,308.22		8,308.22

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30	4080	WSU PROSSER IAREC	3361	10-001	11D	3361-3542	Performance Arugula in Potatoes	RIGA E	23,811.53	11,143.80	34,955.33
							Epidemiology Mgmt Plant Parasitic				
30	4080	WSU PROSSER IAREC	3361	10-001	11D	3361-3563	Nematodes	RIGA E	(3,390.03)		-3,390.03
							Prof Viruses Grapevine Leafroll				
30	4080	WSU PROSSER IAREC	3361	10-001	11D	3361-3671	Disease Vnyds	RAYAPATI N / EASTWELL K /	16,508.29		16,508.29
30	4080	WSU PROSSER IAREC	3361	10-001	11D	3361-4294	Grapevines & Leaf Roll Virus	EASTWELL K / KELLER M	28,822.54		28,822.54
30	4080	WSU PROSSER IAREC	3361	10-001	11D	3361-4393	Resist Potato Alfalfa Weed Species	EASTWELL K	66.84		66.84
							Improved Precision Grapevine				
30	4080	WSU PROSSER IAREC	3361	10-001	11D	3361-5796	Powdery Mildew	GROVE G	9,357.73		9,357.73
							Replace Nemacur Raspberries				
30	4080	WSU PROSSER IAREC	3361	10-001	11D	3361-6542	Nematode Control	RIGA E	28,556.06		28,556.06
30	4080	WSU PROSSER IAREC	3361	10-001	11D	3361-7263	Virus Free Fruit Tree Cultivars	EASTWELL K	14,962.00		14,962.00
							Plant Parasitic Nematode Densities				
30	4080	WSU PROSSER IAREC	3361	10-001	11D	3361-7542	Grapevine	RIGA E	26,855.72		26,855.72
30	4080	WSU PROSSER IAREC	3361	10-200	11D	3361-4620	Northwest	GRANATSTEIN D / MILES C /	6,342.47		6,342.47
30	4080	WSU PROSSER IAREC	3361	10-200	11D	3361-4622	Wine Grape Foundation Block WA	RAYAPATI N / KELLER M / EA	36,859.37		36,859.37
							Bio-Nematicides Mgmt Plant Parasite				
30	4080	WSU PROSSER IAREC	3361	10-200	11D	3361-5593	Nematodes	GRANATSTEIN D / RIGA E	888.80		888.80
30	4080	WSU PROSSER IAREC	3361	10-200	11D	3361-5643	Northwest	GRANATSTEIND / RIGAE	402.63		402.63
30	4080	WSU PROSSER IAREC	3361	10-200	11D	3361-6651	Wine Grape Foundation Block WA	CAVALIERI R	15,982.85		15,982.85
30	4080	WSU PROSSER IAREC	3361	10-200	11D	3361-7651	Wine Grape Foundation Block WA	CAVALIERI R	19,000.00		19,000.00
30	4080	WSU PROSSER IAREC	3361	10-200	11W	3361-4184	Beetle	RIGA E / HENDERSON D	8,123.61		8,123.61
30	4080	WSU PROSSER IAREC	3361	10-200	11W	3361-5423	Mgmt	GROVE G	(505.83)		-505.83
							FY2006 Cool Season Food Legume				
30	4080	WSU PROSSER IAREC	3361	10-200	11W	3361-6460	Research	PORTER L	4,372.07		4,372.07
30	4080	WSU PROSSER IAREC	3361	19-000	11W	3361-7372	WSU/Tanzania Bean CRSP	MIKLAS P	21,271.57	5,002.85	26,274.42
30	4080	WSU PROSSER IAREC	3361	98-000	11W	3361-7616	G001945	RAYAPATI N	20,511.34		20,511.34
30	4080	WSU PROSSER IAREC	3361	98-000	11W	3361-8616	G001958	RAYAPATI N	11,959.82	3,109.55	15,069.37
30	4080	WSU PROSSER IAREC	3361	98-002	11W	3361-4616	Cassava	RAYAPATI N	24,659.85		24,659.85
30	4080	WSU PROSSER IAREC	3361	98-002	11W	3361-6616	Cropping	RAYAPATI N	17,025.73	4,426.68	21,452.41
30	4080	WSU PROSSER IAREC	3362	-	13A	3362-5262	Varieties	HOWELLWILLIAM / EASTWEL	20,000.00		20,000.00
30	4080	WSU PROSSER IAREC	3391	-	14L	3391-9990	GARDENS	ROBBINS J	1,938.00		1,938.00
		WSU VANCOUVER RES &									
30	4090	EXT UNIT	3543	-	13A	3543-3542	Implement Biol Ctrl Cherry Bark Tortrix	TANIGOSHIL	23,072.00		23,072.00
		WSU VANCOUVER RES &									
30	4090	EXT UNIT	3543	-	13C	3543-3280	Winter Moth Root	TANIGOSHI L	0.12		0.12
		WSU VANCOUVER RES &									
30	4090	EXT UNIT	3543	-	13C	3543-4370	Insect Mite Control	TANIGOSHI L	4,479.25		4,479.25
		WSU VANCOUVER RES &									
30	4090	EXT UNIT	3543	-	13C	3543-4544	Rough Strawberry Root Weevil	TANIGOSHI L	11,432.12		11,432.12
		WSU VANCOUVER RES &									
30	4090	EXT UNIT	3543	-	13C	3543-6544	Chemical Management	TANIGOSHIL	2,615.54		2,615.54
		WSU VANCOUVER RES &									
30	4090	EXT UNIT	3543	-	13C	3543-7544	Phenology of Crown Moth	PORTER T / TANIGOSHI L	6,853.96		6,853.96
		WSU VANCOUVER RES &									
30	4090	EXT UNIT	3543	-	13J	3543-3270	Blanket Research - Insects/Berries	TANIGOSHI L	13,061.68	653.05	13,714.73

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30	4090	WSU VANCOUVER RES & EXT UNIT	3543 -	13K	3543-4543	Orange Tortix Mgmt	TANIGOSHI L	0.23		0.23
30	4090	WSU VANCOUVER RES & EXT UNIT	3543 -	13K	3543-5544	Dev Insect Cntrl Strawberry Weevil	TANIGOSHI L	64.70		64.70
30	4090	WSU VANCOUVER RES & EXT UNIT	3543	10-001	11D 3543-5542	Dev Insect Hematodes Spec Fungi	TANIGOSHI L / GERDEMAN B	682.14		682.14
30	4090	WSU VANCOUVER RES & EXT UNIT	3543	10-001	11D 3543-6542	Urban Landscapes Chen Cultural Root Weevil Mgmt Strawberries	TANIGOSHI L	(11.38)		-11.38
30	4090	WSU VANCOUVER RES & EXT UNIT	3543	10-200	11W 3543-7542	Biology & Control Blueberry Gall Midge	TANIGOSHI L	8,156.73		8,156.73
30	4090	WSU VANCOUVER RES & EXT UNIT	3555 -	13J	3555-4311	Blanket Research - WSCP	MILES C	2,124.02	106.2	2,230.22
30	4090	WSU VANCOUVER RES & EXT UNIT	3555	10-200	11D 3555-3645	Organic Cropping Research for the Northwest	GRANATSTEIN C / MILES C	166.32		166.32
30	4090	WSU VANCOUVER RES & EXT UNIT	3555	10-200	11D 3555-5589	Organic Seed Treatments	GRANATSTEIN D / MILES C /	4,526.85		4,526.85
30	4090	WSU VANCOUVER RES & EXT UNIT	3555	10-200	11D 3555-5590	Eval Dev Varieties Organic Sys Alternative Mulches Weed Ctrl	GRANATSTEIN D	2.52		2.52
30	4090	WSU VANCOUVER RES & EXT UNIT	3555	10-200	11D 3555-5591	Organic Transition Sys	GRANATSTEIN D / MILES C	7.44		7.44
30	4090	WSU VANCOUVER RES & EXT UNIT	3555	10-200	11D 3555-6619	Organic Cropping Research for the Northwest	MILES C / GRANATSTEIN D	17,696.54		17,696.54
30	4090	WSU VANCOUVER RES & EXT UNIT	3555	10-200	11D 3555-7620	Organic Cropping Research for the Northwest	MILES C / GRANATSTEIN D	13,552.34		13,552.34
30	4090	WSU VANCOUVER RES & EXT UNIT	3555	10-200	11D 3555-7621	2005 Organic Cropping Sys Management	GRANATSTEIN D / MILES C	5,855.30		5,855.30
30	4090	WSU VANCOUVER RES & EXT UNIT	3555	10-200	11D 3555-7644	Organic Cropping Research for the Northwest	GRANATSTEIN D / MILES C	3,599.62		3,599.62
30	4100	WSU PUYALLUP RES & EXT CENTER	3719 -	13A	3719-4307	Natural Organic Lawn Fertilizers Impact	MILTNER E / STAHNKE G	6,547.51		6,547.51
30	4100	WSU PUYALLUP RES & EXT CENTER	3719 -	13A	3719-7721	Earth Tub Study	BARY A	3,999.25		3,999.25
30	4100	WSU PUYALLUP RES & EXT CENTER	3719 -	13J	3719-4557	Blanket Research - Turfgrass Disease Control	MILTNER E / BACKMAN P	(66.51)	-3.33	-69.84
30	4100	WSU PUYALLUP RES & EXT CENTER	3719 -	13K	3719-3704	Crop Rotation/Nitrogen Leaching in Soils	KUO S	3,604.34		3,604.34
30	4100	WSU PUYALLUP RES & EXT CENTER	3719 -	13L	3719-3307	Bentgrass Variety Trials 2003	MILTNER E	8,202.71		8,202.71
30	4100	WSU PUYALLUP RES & EXT CENTER	3719 -	13L	3719-3822	Trophy Lake Bio-filters Proj	MILTNER E	89.60		89.60
30	4100	WSU PUYALLUP RES & EXT CENTER	3719 -	13L	3719-4721	Replicated Bamboo Variety Trial	COGGER C / BARY A	1,590.35		1,590.35
30	4100	WSU PUYALLUP RES & EXT CENTER	3719 -	13L	3719-4789	NBMA Research & Extension Activities Replicated Bamboo Variety Trial Year	COGGER C / BARY A / MITNE	43,685.28	11,358.18	55,043.46
30	4100	WSU PUYALLUP RES & EXT CENTER	3719 -	13L	3719-5725	2	COGGER C / BARY A	206.45		206.45

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30	4100	EXT CENTER	3719 -	13L	3719-6789	NBMA Research and Extension Activities	MILTNERE / COGGER C / BAF	15,612.44	4,059.24	19,671.68	
30	4100	EXT CENTER	3719 -	13L	3719-7789	NBMA Research and Extension Activities	COGGER C / BARY A / MILTN	7,862.14	2,044.16	9,906.30	
30	4100	EXT CENTER	3719 -	14A	3719-3257	SWS: D. Caris	KUO S	1,291.90		1,291.90	
30	4100	EXT CENTER	3719 -	14A	3719-3722	SWS: K. Peterson	COGGER C	1,318.90		1,318.90	
30	4100	EXT CENTER	3719 -	14A	3719-4725	SWS: I. Naumov	COGGER C	2,600.35		2,600.35	
30	4100	EXT CENTER	3719 -	14A	3719-5307	SWS: B. Ryan	STAHNKE G	2,645.53		2,645.53	
30	4100	EXT CENTER	3719	10-200	11D	3719-5596	Cover Crops Weed Mgmt Organic Transition Sys	GRANATSTEIN D / COGGER C	143.89	143.89	
30	4100	EXT CENTER	3719	10-200	11D	3719-6620	Organic Cropping Research for the Northwest	GRANATSTEIN D / MILES C /	7,137.13	7,137.13	
30	4100	EXT CENTER	3719	10-200	11W	3719-5722	WSARE: Assess Soil Quality	COGGER C / GRANATSTEIN D	48,519.43	48,519.43	
30	4100	EXT CENTER	3719	10-200	11W	3719-6721	Soil Variation Organic Agroecosystem	COGGER C / COLLINS D	3,683.87	3,683.87	
30	4100	EXT CENTER	3719	10-302	11D	3719-6724	Sm-Sc Ag Orgn Wste Strm Use Ed Analysis Compost Onsite	COGGER C / OSTROM M	6,987.44	1,639.05	8,626.49
30	4100	EXT CENTER	3719	66-000	11S	3719-5721	InVesselFood	BARY A	2,590.35	647.6	3,237.95
30	4100	EXT CENTER	3731 -	13A	3731-3560	G U A R A N T E E	HARRISON J	5,114.38	1,329.73	6,444.11	
30	4100	EXT CENTER	3731	10-912	11D	3731-6554	Co-Products Anaerobic Digestion	HARRISON J / FEISE C	56,688.38	14,738.98	71,427.36
30	4100	EXT CENTER	3731	66-605	13A	3731-5569	Soil Crop Manure Sampling Fertilizer Dev Risk Male Soil Treat Ctrl Fruit	HARRISON J	1,753.47		1,753.47
30	4100	EXT CENTER	3743	10-001	11D	3743-3325	Flies	STARK J	21,243.42		21,243.42
30	4100	EXT CENTER	3743	10-001	11D	3743-7327	Field Longevity Protein Bait	STARK J	20,609.65		20,609.65
30	4100	EXT CENTER	3743	10-200	11D	3743-7328	Grand Fir Twig Borer Argyresthia Pesticide Effects Salmon Behavior	STARK J / ANTONELLI A / CH.	22,699.28		22,699.28
30	4100	EXT CENTER	3743	11-000	11E	3743-6326	Neurobiology	STARK J / HEBERT V	23,099.36	6,929.81	30,029.17
30	4100	EXT CENTER	3746	10-000	11D	3746-4309	Nitro & Hybrid Poplar Rotation Planting	JOHNSON J	469.92		469.92
30	4100	EXT CENTER	3746	10-200	11W	3746-3309	WSARE: Riparian Buffers Riparian Buffers Reduce Nonpoint	JOHNSON J / DOBROWOLSK	5,344.97		5,344.97
30	4100	EXT CENTER	3746	66-460	13A	3746-4308	Pollution Mod Composite & Qual Popular	JOHNSON J	42,396.97	8,502.40	50,899.37
30	4100	EXT CENTER	3746	81-000	11W	3746-3308	Biomass PNW	JOHNSON J / LABORIE M	(4,050.43)	-1,895.60	-5,946.03

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30	4100	WSU PUYALLUP RES & EXT CENTER	3746	81-000	11W	3746-6308	Improved Carbon Sequestration Biofuels Prod	JOHNSON J	22,478.00	10,519.70	32,997.70
30	4100	WSU PUYALLUP RES & EXT CENTER	3755	-	13A	3755-3284	Effect Soil Incorporated Compost Vs Mulch	HUMMEL R / COGGER C	2,397.52		2,397.52
30	4100	WSU PUYALLUP RES & EXT CENTER	3755	-	13A	3755-5284	Seasonal Cold Hardiness Eval Japanese Maples	HUMMEL R	7,360.30		7,360.30
30	4100	WSU PUYALLUP RES & EXT CENTER	3755	-	13C	3755-2038	Genetic Improvement Koolin Clay Particle Mulch	MOORE P	11,572.93		11,572.93
30	4100	WSU PUYALLUP RES & EXT CENTER	3755	-	13C	3755-3640	Phytophthora Rot	MOORE P	73.04		73.04
30	4100	WSU PUYALLUP RES & EXT CENTER	3755	-	13C	3755-5038	Blueberry Cultivars	MOORE P	(75.01)		-75.01
30	4100	WSU PUYALLUP RES & EXT CENTER	3755	-	13C	3755-5641	Raspberry Breeding	MOORE P / SJULIN T	34,022.02		34,022.02
30	4100	WSU PUYALLUP RES & EXT CENTER	3755	-	13C	3755-7641	Advanced Testing-Vancouver	MOORE P	220.28		220.28
30	4100	WSU PUYALLUP RES & EXT CENTER	3755	-	13J	3755-9496	Landscape & Nursery Crop Research Cold Hardiness Field-Grown Zelkova	HUMMEL R	15.91		15.91
30	4100	WSU PUYALLUP RES & EXT CENTER	3755	-	13K	3755-4284	Serrata Dev New Raspberry Cultivars for the	HUMMEL R	3,530.51		3,530.51
30	4100	WSU PUYALLUP RES & EXT CENTER	3755	-	13K	3755-4640	PNW Dev New Raspberry Cultivars for the	MOORE P	(1.80)		-1.80
30	4100	WSU PUYALLUP RES & EXT CENTER	3755	-	13K	3755-5039	PNW Dev New Strawberry Cultivars for the	MOORE P	1,845.18		1,845.18
30	4100	WSU PUYALLUP RES & EXT CENTER	3755	-	13K	3755-5640	Dev New Raspberry Cultivars PNW Dev New Strawberry Cultivars for the	MOORE P	1,498.06		1,498.06
30	4100	WSU PUYALLUP RES & EXT CENTER	3755	-	13K	3755-6309	PNW Dev New Strawberry Cultivars for the	MOORE P	2,498.09		2,498.09
30	4100	WSU PUYALLUP RES & EXT CENTER	3755	-	13K	3755-6783	Evaluate Small Fruit - WSU Mt Vernon Genetics Initiative Raspberry	MOORE P	38.33		38.33
30	4100	WSU PUYALLUP RES & EXT CENTER	3755	10-001	11D	3755-3039	Strawberry Breed	MOORE P	99,026.73		99,026.73
30	4100	WSU PUYALLUP RES & EXT CENTER	3755	19-000	11W	3755-3375	WSU/Tanzania Bean CRSP G001430	MILES C	35,141.50		35,141.50
30	4100	WSU PUYALLUP RES & EXT CENTER	3755	19-000	11W	3755-4375	WSU/Tanzania Bean CRSP	MILES C	21,639.75	8,582.41	30,222.16
30	4100	WSU PUYALLUP RES & EXT CENTER	3755	19-000	11W	3755-5374	WSU/Tanzania Bean CRSP	MILES C	(2,299.58)	-597.89	-2,897.47
30	4100	WSU PUYALLUP RES & EXT CENTER	3755	19-000	11W	3755-7374	WSU/Tanzania Bean CRSP G001431 Mgmt Phytophthora Ramorum Conifer	MILES C / MIKLAS P	54,167.84		54,167.84
30	4100	WSU PUYALLUP RES & EXT CENTER	3761	-	13A	3761-3580	Nursery Stock Mgmt Phytophthora Ramorum Conifer	CHASTAGNER G	11,920.05		11,920.05
30	4100	WSU PUYALLUP RES & EXT CENTER	3761	-	13A	3761-4580	Nursery Ident Nordmann Turkish Fir Needle	CHASTAGNER G	18,389.29		18,389.29
30	4100	WSU PUYALLUP RES & EXT CENTER	3761	-	13A	3761-6388	Retention	CHASTAGNER G	6,926.00		6,926.00

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30	4100	WSU PUYALLUP RES & EXT CENTER	3761 -	13A	3761-7387	Dist Phytophthora ramorum	CHASTAGNER G / DART N	8,506.25		8,506.25
30	4100	WSU PUYALLUP RES & EXT CENTER	3761 -	13C	3761-4538	Control of Bulb Diseases	CHASTAGNER G	7,482.37		7,482.37
30	4100	WSU PUYALLUP RES & EXT CENTER	3761 -	13J	3761-3499	Blanket Research - Bulb Disease	CHASTAGNER G	29.29	1.47	30.76
30	4100	WSU PUYALLUP RES & EXT CENTER	3761 -	13J	3761-8495	Blanket Research - Bulb/Conifer Diseases	CHASTAGNER G	8.00	0.40	8.40
30	4100	WSU PUYALLUP RES & EXT CENTER	3761 -	13K	3761-3389	Dev Real-Time PCR Based Assays Quantify	CHASTAGNER G	939.77		939.77
30	4100	WSU PUYALLUP RES & EXT CENTER	3761 -	13K	3761-4389	Identify Trees Superior Needle Retention	CHASTAGNER G	1,479.72		1,479.72
30	4100	WSU PUYALLUP RES & EXT CENTER	3761 -	13L	3761-6495	Christmas Tree Pest Mgmt - Adv Rsrch	CHASTAGNER G / STARK J /	52,324.61		52,324.61
30	4100	WSU PUYALLUP RES & EXT CENTER	3761 10-000	11D	3761-4388	Christmas/Conifer Nursery Stk-Mgmt Phytopht	CHASTAGNER G	8,884.64		8,884.64
30	4100	WSU PUYALLUP RES & EXT CENTER	3761 10-000	11D	3761-5388	Phytophthora Ramorum Christmas Tree Plantat	CHASTAGNER G	20,868.25		20,868.25
30	4100	WSU PUYALLUP RES & EXT CENTER	3761 10-000	11W	3761-5387	USDA IR 4 Project - Phytophthora Diseases	CHASTAGNER G	5,976.85		5,976.85
30	4100	WSU PUYALLUP RES & EXT CENTER	3761 10-000	11W	3761-6387	Root Bulb Rot Vascular Wilt Disease Floral	CHASTAGNER G	2,636.82		2,636.82
30	4100	WSU PUYALLUP RES & EXT CENTER	3761 10-001	11D	3761-3386	Pre-harvest Pyrethroid Sprays Control Yellow	CHASTAGNER G	9,043.80		9,043.80
30	4100	WSU PUYALLUP RES & EXT CENTER	3761 10-200	11W	3761-7388	USDA IR 4 Project	CHASTAGNER G	52.20		52.20
30	4100	WSU PUYALLUP RES & EXT CENTER	3761 10-302	11D	3761-3724	Sm-Sc Ag Orgnc Wste Strm Use	BRISTOW P / COGGER C / O'S	6,333.76	1,485.73	7,819.49
30	4110	WSU MOUNT VERNON NW REC	3419 -	13C	3419-3297	Caneburning/Weed Control	MILLER T	1,771.14		1,771.14
30	4110	WSU MOUNT VERNON NW REC	3419 -	13C	3419-5229	Weed Control	MILLER T	439.60		439.60
30	4110	WSU MOUNT VERNON NW REC	3419 -	13C	3419-7297	Postemergence Canada Thistle Bindweed Cont	MILLER T	51.84		51.84
30	4110	WSU MOUNT VERNON NW REC	3419 -	13C	3419-8228	Weed Control in Strawberries	MILLER T	13,668.39		13,668.39
30	4110	WSU MOUNT VERNON NW REC	3419 -	13K	3419-5228	Weed Control in Cucumbers	MILLER T	1,959.78		1,959.78
30	4110	WSU MOUNT VERNON NW REC	3419 -	13K	3419-6228	Weed Control in Cucumbers Weed Control In Vegetable Seed	MILLER T	12,029.75		12,029.75
30	4110	WSU MOUNT VERNON NW REC	3419 -	13K	3419-7228	Crops	MILLER T	934.77		934.77
30	4110	WSU MOUNT VERNON NW REC	3419 10-200	11D	3419-5594	Organic Transition Rotations NW WA	GRANATSTEIN D / MILLER T .	4,063.30		4,063.30
30	4110	WSU MOUNT VERNON NW REC	3419 10-200	11D	3419-5620	Organic Cropping Research for the Northwest	GRANATSTEIN D / MILES C /	31,847.32		31,847.32

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30	4110	NW REC	3419	15-000	11N	3419-8941	Ag Applications Restore Native Prairies	MILLER T	2,918.68	510.76	3,429.44
30	4110	NW REC	3443	-	13C	3443-3545	Potato Flea Beetles Cntrl System Foliar	TANIGOSHI L	3,698.13		3,698.13
30	4110	NW REC	3443	-	13C	3443-4370	Insect and Mite Control	TANIGOSHI L	25.00		25.00
30	4110	NW REC	3443	-	13C	3443-4544	Rough Strawberry Root Weevil	TANIGOSHI L	357.35		357.35
30	4110	NW REC	3443	-	13J	3443-3270	Blanket Research - Insects/Berries Genetic Disease Resist Ornamental	TANIGOSHI L	1,771.23	88.56	1,859.79
30	4110	NW REC	3455	-	13A	3455-5216	Tree Fruit	MOULTON G	10,024.64		10,024.64
30	4110	NW REC	3455	-	13B	3455-3314	Wine & Grape Research	MOULTON G	7,103.93		7,103.93
30	4110	NW REC	3455	-	13B	3455-3427	Wine & Grape Research	MOULTON G	121.37		121.37
30	4110	NW REC	3455	-	13C	3455-3633	Irrigation Deficits	WALTERST	4,624.70		4,624.70
30	4110	NW REC	3455	-	13C	3455-3634	BB Cultivar Eval at NWREC	WALTERS T	530.82		530.82
30	4110	NW REC	3455	-	13C	3455-4633	Irrigation Systems Effects Drip Tape Placement Spread	WALTERS T	4,075.27		4,075.27
30	4110	NW REC	3455	-	13C	3455-5633	Raspber Irrigation Deficits Critical Rasp Dev	WALTERS T / GROVE G	4,676.62		4,676.62
30	4110	NW REC	3455	-	13C	3455-6633	Stages Evaluations of Small Fruits at WSU M	WALTERS T	9,775.46		9,775.46
30	4110	NW REC	3455	-	13C	3455-7633	Vernon Evaluation Veg Crops Organic	WALTERS T	6,703.48		6,703.48
30	4110	NW REC	3455	-	13K	3455-3375	Production	MILES C	66.60		66.60
30	4110	NW REC	3455	-	13K	3455-3681	Apples	MOULTON G / ANDERSON W	405.83		405.83
30	4110	NW REC	3455	-	13K	3455-4218	Culture of Unusual Fruit	MOULTON G / ANDERSON W	2,783.22		2,783.22
30	4110	NW REC	3455	-	13K	3455-4662	Stone Fruit Cultivars	MOULTON G / ANDERSON W	6,083.64		6,083.64
30	4110	NW REC	3455	-	13K	3455-5218	Alternative Fruit Crops	MOULTON G	7,815.88		7,815.88
30	4110	NW REC	3455	-	13K	3455-5662	Pear & Asian Pears	MOULTON G / ANDERSON W	2,822.90		2,822.90
30	4110	NW REC	3455	-	13K	3455-6219	Growing Wine Grapes	MOULTON G	247.44		247.44
30	4110	NW REC	3455	-	13K	3455-7663	Strip Till in Cucumber	MOULTON G	4.79		4.79
30	4110	NW REC	3461	-	13C	3461-3338	Verticillium Wilt on Veg in W Wash	INGLIS D	5,344.10		5,344.10

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30	4110	NW REC	3461 -	13J	3461-4133	Blanket Research - Plant Pathology	INGLIS D	83.50	4.18	87.68
		WSU MOUNT VERNON				Greenhouse Evaluations - DNA				
30	4110	NW REC	3461 -	13K	3461-3149	Fingerprints	INGLIS D / COYNE C	122.78		122.78
		WSU MOUNT VERNON								
30	4110	NW REC	3461 -	13K	3461-3363	Mustard Biofumigants	DU TOIT L	150.63		150.63
		WSU MOUNT VERNON								
30	4110	NW REC	3461 -	13K	3461-3365	Cabbage Seed Leaf Spot	DU TOIT L	169.24		169.24
		WSU MOUNT VERNON								
30	4110	NW REC	3461 -	13K	3461-3595	Bact Blight Mgmt Carrot Seed	DUTOIT L	2,285.06		2,285.06
		WSU MOUNT VERNON				Soil Bioassay for Fusarium				
30	4110	NW REC	3461 -	13K	3461-3596	Oxysporum	DUTOIT L	3,614.69		3,614.69
		WSU MOUNT VERNON								
30	4110	NW REC	3461 -	13K	3461-4125	Pea Downy Mildew	INGLIS D	295.13		295.13
		WSU MOUNT VERNON								
30	4110	NW REC	3461 -	13K	3461-4363	Molec Seed Assay Onion Botrytis	DUTOIT L	1,033.32		1,033.32
		WSU MOUNT VERNON								
30	4110	NW REC	3461 -	13K	3461-4365	Botrytis Management	DU TOIT L	29.28		29.28
		WSU MOUNT VERNON				Iris Yellow Spot Virus Mgmt Onion				
30	4110	NW REC	3461 -	13K	3461-4595	Seed	DUTOIT L	2,138.62		2,138.62
		WSU MOUNT VERNON								
30	4110	NW REC	3461 -	13K	3461-4596	Cucumber Mosaic Virus	DUTOIT L	7,527.55		7,527.55
		WSU MOUNT VERNON								
30	4110	NW REC	3461 -	13K	3461-5337	Verticillium Wilt on Vegetables	INGLIS D	413.54		413.54
		WSU MOUNT VERNON								
30	4110	NW REC	3461 -	13K	3461-5363	Verticillium Wilt on Spinach Seed	DU TOIT L	105.66		105.66
		WSU MOUNT VERNON				Effect of Powdery Mildew on Carrot				
30	4110	NW REC	3461 -	13K	3461-5596	Seed	DUTOIT L	6,461.10		6,461.10
		WSU MOUNT VERNON								
30	4110	NW REC	3461 -	13K	3461-6337	Control Root Rots on Pea	INGLIS D	57.67		57.67
		WSU MOUNT VERNON								
30	4110	NW REC	3461 -	13K	3461-6365	Carrot Seed Bacterial Blight	DU TOIT L	0.10		0.10
		WSU MOUNT VERNON								
30	4110	NW REC	3461 -	13K	3461-7363	Chemigation ManKocide Bac Blight	DU TOIT L	64.58		64.58
		WSU MOUNT VERNON								
30	4110	NW REC	3461 -	13Z	3461-1726	Vegetable Seed Science	DU TOIT L	7,496.02		7,496.02
		WSU MOUNT VERNON								
30	4110	NW REC	3461 -	13Z	3461-7595	Fusarium Wilt Spinach	DUTOIT L	7,878.62		7,878.62
		WSU MOUNT VERNON				Organic Cropping Research for the				
30	4110	NW REC	3461 10-200	11D	3461-4619	Northwest	GRANATSTEIN D / MILES C /	31,029.49		31,029.49
		WSU MOUNT VERNON				Organic Cropping Research for the				
30	4110	NW REC	3461 10-200	11D	3461-4644	Northwest	GRANATSTEIND / DUTOILL	14,481.45		14,481.45
		WSU MOUNT VERNON				Root Rot Resistant Lines in Fall-Sown				
30	4110	NW REC	3461 10-200	11W	3461-6436	Pea	INGLIS D / COYNE C	52.06		52.06
		WSU MOUNT VERNON								
30	4120	WSU WENATCHEE TFREC	3616 10-001	11D	3616-9521	USDA-ARS Research Support	BRUNNER J	528.72		528.72
		WSU MOUNT VERNON								
30	4120	WSU WENATCHEE TFREC	3616 10-001	11D	3616-9621	USDA-ARS Research Support	BRUNNER J	3,062.65	306.26	3,368.91

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30	4120	WSU WENATCHEE TFREC	3628	10-001	11D	3628-9534	USDA-ARS Research Support	BRUNNER J		7,316.38		7,316.38
30	4120	WSU WENATCHEE TFREC	3628	10-001	11D	3628-9634	USDA-ARS Research Support	BRUNNER J		25,778.57		25,778.57
							Sustainable Mgmt Leafrollers Apple					
30	4120	WSU WENATCHEE TFREC	3643	-	13C	3643-3190	Orchards	BRUNNER J		19,266.17		19,266.17
							Development Implementation IPM					
30	4120	WSU WENATCHEE TFREC	3643	-	13C	3643-3367	Decision Aids	JONES V		37,152.00		37,152.00
30	4120	WSU WENATCHEE TFREC	3643	-	13C	3643-3368	Cntrl	JONES V		13,206.49		13,206.49
30	4120	WSU WENATCHEE TFREC	3643	-	13C	3643-4190	Codling Moth Mgmt Pheromones	BRUNNER J		99,997.20		99,997.20
30	4120	WSU WENATCHEE TFREC	3643	-	13C	3643-4368	Interact Dispersal Mngmnt CM OBLR	JONES V		3,940.36		3,940.36
30	4120	WSU WENATCHEE TFREC	3643	-	13C	3643-5367	Apples	JONES V		16,688.36		16,688.36
30	4120	WSU WENATCHEE TFREC	3643	-	13C	3643-5385	Orchards Biological Control	DUNLEY J		1,295.53		1,295.53
30	4120	WSU WENATCHEE TFREC	3643	-	13C	3643-6386	Western Flower Thrips	BEERS E		(529.43)		-529.43
30	4120	WSU WENATCHEE TFREC	3643	-	13C	3643-6387	Biology Mgmt Secondary Pests Apple	BEERS E		(45.57)		-45.57
30	4120	WSU WENATCHEE TFREC	3643	-	13C	3643-7366	Disruption	JONES V		40,609.18		40,609.18
30	4120	WSU WENATCHEE TFREC	3643	-	13C	3643-7367	WSU Electronic Outreach	JONES V		35,736.09		35,736.09
30	4120	WSU WENATCHEE TFREC	3643	-	13C	3643-7386	Biology Mgmt Secondary Pests Apples	BEERS E		58,153.22		58,153.22
30	4120	WSU WENATCHEE TFREC	3643	-	13C	3643-7387	Apple	BEERS E		4,923.98		4,923.98
30	4120	WSU WENATCHEE TFREC	3643	-	13C	3643-8366	Control	JONES V		20,803.54		20,803.54
30	4120	WSU WENATCHEE TFREC	3643	-	13J	3643-4802	Blanket Research - Tree Fruit Pests	BEERS E		15,127.64	756.40	15,884.04
30	4120	WSU WENATCHEE TFREC	3643	-	13J	3643-5225	Blanket Research - Insect Control	DUNLEY J		89,687.65	4,484.38	94,172.03
30	4120	WSU WENATCHEE TFREC	3643	-	13J	3643-7096	Blanket Research - Insect Pests	BRUNNER J		230,744.37	11,537.31	242,281.68
30	4120	WSU WENATCHEE TFREC	3643	-	13J	3643-8801	Pests	BEERS E		54,077.37	2,703.88	56,781.25
30	4120	WSU WENATCHEE TFREC	3643	-	13K	3643-4367	Leafroller	JONES V		6,877.71		6,877.71
30	4120	WSU WENATCHEE TFREC	3643	-	13L	3643-5431	Controls	DUNLEY J		10,968.22		10,968.22
30	4120	WSU WENATCHEE TFREC	3643	-	13L	3643-6367	Dispersal in Biological Control	JONES V		16,053.58		16,053.58
30	4120	WSU WENATCHEE TFREC	3643	-	13Z	3643-3088	Fixed Price Consolidation Acct	BRUNNER J		399.21		399.21
							Transform Apple Cull Analsi Access					
30	4120	WSU WENATCHEE TFREC	3643	10-000	11W	3643-5190	US Fruit Export	BRUNNER J / FAUBION D		(243.70)		-243.70
							Transform Apple Cull Analsi Access					
30	4120	WSU WENATCHEE TFREC	3643	10-000	11W	3643-6190	US Fruit Exp	BRUNNER J / KUPFERMAN E		59,478.89	12,943.05	72,421.94
							Enh Pherom Mate Disrupt Pests					
30	4120	WSU WENATCHEE TFREC	3643	10-303	11W	3643-3091	West's Orchards	BRUNNER J		15,027.67	2,855.26	17,882.93
							Eval New Apple Dwarf & Semi-Dwarf					
30	4120	WSU WENATCHEE TFREC	3655	-	13A	3655-3156	Rootstocks	BARRITT B		(16.46)		-16.46
30	4120	WSU WENATCHEE TFREC	3655	-	13A	3655-6297	Cyclanilide	ELFVING D		6,200.00		6,200.00
30	4120	WSU WENATCHEE TFREC	3655	-	13C	3655-4179	Sunscald/Fruit Finish	SCHRADER L		726.30		726.30
30	4120	WSU WENATCHEE TFREC	3655	-	13C	3655-4297	MCP	ELFVING D		121.44		121.44
30	4120	WSU WENATCHEE TFREC	3655	-	13C	3655-5260	Apple Scion Breeding	BARRITT B		99,936.99		99,936.99
							Improving Cherry Fruit Quality Post					
30	4120	WSU WENATCHEE TFREC	3655	-	13C	3655-5325	Harvest Shelf Life	SCHRADER L		10,993.60		10,993.60
30	4120	WSU WENATCHEE TFREC	3655	-	13C	3655-6299	Bioregulators	ELFVING D		(262.60)		-262.60
30	4120	WSU WENATCHEE TFREC	3655	-	13C	3655-6325	Improving Fruit Finish in Apple	SCHRADER L		53,633.75		53,633.75
30	4120	WSU WENATCHEE TFREC	3655	-	13C	3655-6326	Apple Photoprotection	SCHRADER L		1,449.93		1,449.93
30	4120	WSU WENATCHEE TFREC	3655	-	13C	3655-7298	Bioregulators: Expanded	ELFVING D		44,114.66		44,114.66
30	4120	WSU WENATCHEE TFREC	3655	-	13C	3655-7325	Peel	SCHRADER L		2,462.65		2,462.65
30	4120	WSU WENATCHEE TFREC	3655	-	13C	3655-7326	Fuji Staining	SCHRADER L		35,183.51		35,183.51

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30	4120	WSU WENATCHEE TFREC	3655 -	13J	3655-2702	Chemical Thinning Research	WILLIAMS M		1,650.03		1,650.03
30	4120	WSU WENATCHEE TFREC	3655 -	13J	3655-4748	Blanket Research	PERYEA F		7,220.04	361.01	7,581.05
30	4120	WSU WENATCHEE TFREC	3655 -	13J	3655-5179	Fruit Blanket Research Account	SCHRADER L		2,866.50		2,866.50
30	4120	WSU WENATCHEE TFREC	3655 -	13J	3655-5452	Blanket Research - Nursery Rootstock	BARRITT B		13,520.80	676.06	14,196.86
30	4120	WSU WENATCHEE TFREC	3655 -	13J	3655-6179	Blanket Research - Fruits	SCHRADER L		2,066.74	103.35	2,170.09
30	4120	WSU WENATCHEE TFREC	3655 -	13J	3655-8179	Blanket Research	ELFVING D		4,937.86	246.92	5,184.78
30	4120	WSU WENATCHEE TFREC	3655 -	13L	3655-7297	Bioregulators	ELFVING D		475.00		475.00
30	4120	WSU WENATCHEE TFREC	3661 -	13C	3661-4366	Control Postharvest Decay in Pear	XIAO C		(3,897.09)		-3,897.09
30	4120	WSU WENATCHEE TFREC	3661 -	13C	3661-5366	Sphaeropsis Rot in Apple	XIAO C		58,021.20		58,021.20
30	4120	WSU WENATCHEE TFREC	3661 -	13C	3661-6366	Decay Cntrl Mgmt Fungicide Resist	XIAO C		11,401.80		11,401.80
30	4120	WSU WENATCHEE TFREC	3661 -	13C	3661-7367	Apple Powdery Mildew	XIAO C		(81.00)		-81.00
30	4120	WSU WENATCHEE TFREC	3661 -	13C	3661-7368	Holistic Approach to Decay Mgmt	XIAO C		95,079.27		95,079.27
30	4120	WSU WENATCHEE TFREC	3661 -	13J	3661-3367	Blanket Research - Tree Fruit Disease	XIAO C		12,633.12	631.66	13,264.78
30	4120	WSU WENATCHEE TFREC	3661 -	13J	3661-3908	BLANKET RESEARCH -- Apple Fungi	ROBERTS R		1,661.85		1,661.85
30	4120	WSU WENATCHEE TFREC	3661 -	13L	3661-7366	Control Post Harvest Decay Pear	XIAO C		26,777.95		26,777.95
30	4120	WSU WENATCHEE TFREC	3661 10-000	11W	3661-3365	Disease	XIAO C		409.65		409.65
30	4120	WSU WENATCHEE TFREC	3676 10-200	11D	3676-3620	3620	GRANATSTEIN D / MILES C		60.98		60.98
						Understory Mgmt Organic Tree Fruit					
						Other Woody Perenni			(74.36)		-74.36
30	4160	EXTENSION	3091 10-200	11D	3091-1201	STEEP Water PNW	TONKS D / BEZDICEK D / ES		476.04		476.04
30	4160	EXTENSION	3091 10-200	11D	3091-4558	Grass Seed Crop Sys Sust Ag	BRAGG D / CAVALIERI R		3,102.03		3,102.03
		YAKIMA AG RESEARCH									
30	6020	LABORATORY	3243 10-001	11D	3243-9876	USDA-ARS Research Support	CALKINS C / LANDOLT P		11,173.11	1,117.32	12,290.43
		YAKIMA AG RESEARCH									
30	6020	LABORATORY	3243 10-001	11D	3243-9877	USDA ARS Research Support	CALKINS C / LANDOLT P		23,353.35		23,353.35
		YAKIMA AG RESEARCH									
30	6020	LABORATORY	3243 10-001	11D	3243-9878	USDA-ARS Research Support	CALKINS C		1,206.26	120.63	1,326.89
		YAKIMA AG RESEARCH									
30	6020	LABORATORY	3243 10-001	11D	3243-9879	USDA-ARS Research Support	CALKINS C		11,881.51		11,881.51
		YAKIMA AG RESEARCH									
30	6020	LABORATORY	3243 10-001	11D	3243-9880	USDA-ARS Research Support	YATES S		15,842.08	1,584.21	17,426.29
		YAKIMA AG RESEARCH									
30	6020	LABORATORY	3243 10-001	11D	3243-9881	USDA-ARS Research Support	YATES S		56,497.50		56,497.50
		AG RESEARCH CENTER									
30	6480	ADMIN	3016 -	13A	3016-3414	Mechanical Harvesting of Asparagus	CAVALIERI R / CLARY C		97,294.71		97,294.71
		AG RESEARCH CENTER									
30	6480	ADMIN	3016 -	13A	3016-4414	G002121	CAVALIERI R / CLARY C		140,500.00		140,500.00
		AG RESEARCH CENTER									
30	6480	ADMIN	3016 -	13A	3016-5413	Mechanical Harvesting of Asparagus	CAVALIERI R		88.21		88.21
		AG RESEARCH CENTER									
30	6480	ADMIN	3016 -	13A	3016-5414	G002120	CAVALIERI R / CLARY C		97,000.00		97,000.00
		AG RESEARCH CENTER									
30	6480	ADMIN	3016 -	14L	3016-7625	Grass Seed Crop Sys Sust Ag- Conference Acct	CAVALIERI R		2,429.40		2,429.40
		AG RESEARCH CENTER									
30	6480	ADMIN	3016 10-000	11D	3016-0999	USDA - ARS Workstudy	DEMES P / MARTIN C		3,989.33		3,989.33

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30	6480	ADMIN	3016	10-200	11D	3016-3434	Grass Seed Crop Sys Sust Ag	CAVALIERI R	(64.80)	-64.80
30	6480	ADMIN	3016	10-200	11D	3016-3458	Grass Seed Crop Sys Sust Ag G001580	CAVALIERI R	2,027.13	2,027.13
30	6480	ADMIN	3016	10-200	11D	3016-3485	STEEP Water PNW	KOEING R	4,548.76	4,548.76
30	6480	ADMIN	3016	10-200	11D	3016-3492	Aquaculture ID/WA	RISTOW S	11,024.79	11,024.79
30	6480	ADMIN	3016	10-200	11D	3016-3493	Aquaculture ID/WA G001733	RISTOW S	21,734.65	21,734.65
30	6480	ADMIN	3016	10-200	11D	3016-3494	Aquaculture ID/WA G001731	RISTOW S	32,322.74	32,322.74
30	6480	ADMIN	3016	10-200	11D	3016-3495	Aquaculture ID/WA G001730	RISTOW S	20,908.23	20,908.23
30	6480	ADMIN	3016	10-200	11D	3016-3496	Aquaculture ID/WA G001734	RISTOW S	22,699.57	22,699.57
30	6480	ADMIN	3016	10-200	11D	3016-3497	Aquaculture ID/WA G001736	RISTOW S	2,336.35	2,336.35
30	6480	ADMIN	3016	10-200	11D	3016-3498	Aquaculture ID/WA G001732	RISTOW S	14,437.17	14,437.17
30	6480	ADMIN	3016	10-200	11D	3016-3500	Aquaculture ID/WA	RISTOW S	3,795.92	3,795.92
30	6480	ADMIN	3016	10-200	11D	3016-3556	Jointed Goatgrass	RISTOW S	20.82	20.82
30	6480	ADMIN	3016	10-200	11D	3016-3557	Aquaculture ID/WA	RISTOW S	73.10	73.10
30	6480	ADMIN	3016	10-200	11D	3016-3558	Grass Seed Crop Sys Sust Ag	CAVALIERI R	471.76	471.76
30	6480	ADMIN	3016	10-200	11D	3016-3592	Jointed Goatgrass: Threat US Wheat g001694	CAVALIERI R / RISTOW S (H)	2,406.89	2,406.89
30	6480	ADMIN	3016	10-200	11D	3016-3593	Jointed Goatgrass: Threat US Wheat G001693	CAVALIERI R / RISTOW S (H)	425.00	425.00
30	6480	ADMIN	3016	10-200	11D	3016-3594	Jointed Goatgrass: Threat US Wheat Prod G001685	CAVALIERI R / RISTOW S (H)	1,042.42	1,042.42
30	6480	ADMIN	3016	10-200	11D	3016-3596	Jointed Goatgrass: Threat US Wheat G001695	CAVALIERI R / RISTOW S (H)	4,734.47	4,734.47
30	6480	ADMIN	3016	10-200	11D	3016-3599	Jointed Goatgrass: Threat US Wheat Prod G001690	CAVALIERI R / RISTOW S (H)	1,817.44	1,817.44
30	6480	ADMIN	3016	10-200	11D	3016-3601	Jointed Goatgrass: Threat US Wheat G001697	CAVALIERI R / RISTOW S (H)	4,987.54	4,987.54
30	6480	ADMIN	3016	10-200	11D	3016-3602	Jointed Goatgrass: Threat US Wheat Prod G001699	CAVALIERI R / RISTOW S (H)	3,420.49	3,420.49
30	6480	ADMIN	3016	10-200	11D	3016-3603	Jointed Goatgrass: Threat US Wheat G001689	CAVALIERI R / RISTOW S (H)	1,351.43	1,351.43
30	6480	ADMIN	3016	10-200	11D	3016-3623	Aquaculture ID/WA	RISTOW S	614.78	614.78

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30	6480	ADMIN	3016	10-200	11D	3016-3628	Aquaculture ID/WA G001862	RISTOW S / CALL D	24,114.12	24,114.12
30	6480	ADMIN	3016	10-200	11D	3016-3631	Aquaculture ID/WA Sbct G001865	RISTOW S / NAGLER J	22,852.55	22,852.55
30	6480	ADMIN	3016	10-200	11D	3016-3632	Aquaculture ID/WA G001866	RISTOW S	20,646.98	20,646.98
30	6480	ADMIN	3016	10-200	11D	3016-3633	Aquaculture ID/WA Sbct G001868	RISTOW S	29,472.65	29,472.65
30	6480	ADMIN	3016	10-200	11D	3016-3634	Aquaculture ID/WA G001867	RISTOW S	15,911.76	15,911.76
30	6480	ADMIN	3016	10-200	11D	3016-3635	Aquaculture ID/WA G001869	RISTOW S	20,417.77	20,417.77
30	6480	ADMIN	3016	10-200	11D	3016-3636	8quaculture ID/WA G001870	RISTOW S	19,497.80	19,497.80
30	6480	ADMIN	3016	10-200	11D	3016-3644	Aquaculture ID/WA G002083	RISTOW S	6,215.38	6,215.38
30	6480	ADMIN	3016	10-200	11D	3016-3645	Aquaculture ID/WA G002082	RISTOW S	12,252.05	12,252.05
30	6480	ADMIN	3016	10-200	11D	3016-3647	Aquaculture ID/WA G002081	RISTOW S	140.24	140.24
30	6480	ADMIN	3016	10-200	11D	3016-3648	Aquaculture ID/WA	RISTOW S	18,709.12	18,709.12
30	6480	ADMIN	3016	10-200	11D	3016-3658	Aquaculture ID/WA G001554	RISTOW S	2,782.67	2,782.67
30	6480	ADMIN	3016	10-200	11D	3016-3659	Aquaculture ID/WA G001555	RISTOW S	20,638.09	20,638.09
30	6480	ADMIN	3016	10-200	11D	3016-3660	Aquaculture ID/WA G001556	RISTOW S	1,324.46	1,324.46
30	6480	ADMIN	3016	10-200	11D	3016-3661	Aquaculture ID/WA G001557	RISTOW S	36.79	36.79
30	6480	ADMIN	3016	10-200	11D	3016-3662	Aquaculture ID/WA G001558	RISTOW S	603.38	603.38
30	6480	ADMIN	3016	10-200	11D	3016-3666	Aquaculture ID/WA G001560	RISTOW S	1,142.24	1,142.24
30	6480	ADMIN	3016	10-200	11D	3016-3668	Aquaculture ID/WA G001562	RISTOW S	147.82	147.82
30	6480	ADMIN	3016	10-200	11D	3016-3669	Aquaculture ID/WA G001563	RISTOW S	2,035.60	2,035.60
30	6480	ADMIN	3016	10-200	11D	3016-4558	Grass Seed Crop Sys Sust Ag G001579	CAVALIERI R	9,086.77	9,086.77
30	6480	ADMIN	3016	10-200	11D	3016-4587	Jointed Goatgrass: Threat US Wheat Production	CAVALIERI R / RISTOW S (H)	2,748.90	2,748.90
30	6480	ADMIN	3016	10-200	11D	3016-4600	Grass Seed Cropping 04 - WA Admin	CAVALIERI R	3,085.66	3,085.66
30	6480	ADMIN	3016	10-200	11D	3016-4601	Grass Seed Cropping 04 Weeds - G001706	CAVALIERI R	31,900.25	31,900.25

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30	6480	ADMIN	3016	10-200	11D	3016-4602	Grass Seed Cropping 04 Carrol - G001714	CAVALIERI R	5,245.03	5,245.03
30	6480	ADMIN	3016	10-200	11D	3016-4603	Grass Seed Cropping 04 MGT - G001713	CAVALIERI R	31,066.90	31,066.90
30	6480	ADMIN	3016	10-200	11D	3016-4604	Grass Seed Cropping 04 Profits G001708	CAVALIERI R	27,465.43	27,465.43
30	6480	ADMIN	3016	10-200	11D	3016-4606	Grass Seed Cropping 04 Utiliz G001710	CAVALIERI R	324.05	324.05
30	6480	ADMIN	3016	10-200	11D	3016-4609	Grass Seed Cropping 04 Based - G001711	CAVALIERI R	3,496.08	3,496.08
30	6480	ADMIN	3016	10-200	11D	3016-4610	Grass Seed Cropping 04 G001712	CAVALIERI R	33,514.44	33,514.44
30	6480	ADMIN	3016	10-200	11D	3016-4625	Grass Seed Crop Sys Sust Ag Grass Seed Crop Sys Sust Ag	CAVALIERI R	8,308.31	8,308.31
30	6480	ADMIN	3016	10-200	11D	3016-4626	G001851	CAVALIERI R	31,077.53	31,077.53
30	6480	ADMIN	3016	10-200	11D	3016-4627	Grass Seed Crop Sys Sust Ag G001852	CAVALIERI R	14,951.86	14,951.86
30	6480	ADMIN	3016	10-200	11D	3016-4628	Grass Seed Crop Sys Sust Ag G001850	CAVALIERI R	8,106.94	8,106.94
30	6480	ADMIN	3016	10-200	11D	3016-4629	Grass Seed Crop Sys Sust Ag G001849	CAVALIERI R	13,042.62	13,042.62
30	6480	ADMIN	3016	10-200	11D	3016-4630	Grass Seed Crop Sys Sust Ag G001848	CAVALIERI R	19,067.71	19,067.71
30	6480	ADMIN	3016	10-200	11D	3016-4631	Grass Seed Crop Sys Sust Ag G001847	CAVALIERI R	58,914.81	58,914.81
30	6480	ADMIN	3016	10-200	11D	3016-4632	Grass Seed Crop Sys Sust Ag G001846	CAVALIERI R	13,040.44	13,040.44
30	6480	ADMIN	3016	10-200	11D	3016-4633	Grass Seed Crop Sys Sust Ag G001845	CAVALIERI R	23,925.55	23,925.55
30	6480	ADMIN	3016	10-200	11D	3016-4642	Grass Seed Cropping 06	CAVALIERI R	12,341.57	12,341.57
30	6480	ADMIN	3016	10-200	11D	3016-4643	Grass Seed Cropping 06 G002055	CAVALIERI R / THILL D	3,206.51	3,206.51
30	6480	ADMIN	3016	10-200	11D	3016-4646	Grass Seed Cropping 06 G002056	CAVALIERI R / COOPER L	9,633.55	9,633.55
30	6480	ADMIN	3016	10-200	11D	3016-4647	Grass Seed Cropping 06 G002050	CAVALIERI R / HAMM P	33,999.22	33,999.22
30	6480	ADMIN	3016	10-200	11D	3016-4661	Jointed Goatgrass-Aegilops G002074	CAVALIERI R / RISTOW S (H)	3,878.05	3,878.05
30	6480	ADMIN	3016	10-200	11D	3016-4662	Jointed Goatgrass-Aegilops G002075	CAVALIERI R / RISTOW S (H)	722.16	722.16
30	6480	ADMIN	3016	10-200	11D	3016-5627	Jointed Goatgrass Sbct__G001871	CAVALIERI R / RISTOW S (H)	10,331.31	10,331.31
30	6480	ADMIN	3016	10-200	11D	3016-5628	Jointed Goatgrass G001872	CAVALIERI R / RISTOW S (H)	13,841.72	13,841.72

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30	6480	ADMIN	3016	10-200	11D	3016-5629	Jointed Goatgrass G001873	CAVALIERI R / RISTOW S (H)	1,328.20		1,328.20
30	6480	ADMIN	3016	10-200	11D	3016-5630	Jointed Goatgrass G001874	CAVALIERI R / RISTOW S (H)	14,976.74		14,976.74
30	6480	ADMIN	3016	10-200	11D	3016-5632	Jointed Goatgrass Sbct	CAVALIERI R / RISTOW S (H)	5,577.74		5,577.74
30	6480	ADMIN	3016	10-200	11D	3016-5634	Jointed Goatgrass Sbct...G001878	CAVALIERI R / RISTOW S (H)	7,472.51		7,472.51
30	6480	ADMIN	3016	10-200	11D	3016-5635	Jointed Goatgrass G001879	CAVALIERI R / RISTOW S (H)	11,870.10		11,870.10
30	6480	ADMIN	3016	10-200	11D	3016-5636	Jointed Goatgrass G001880	CAVALIERI R / RISTOW S (H)	6,915.77		6,915.77
30	6480	ADMIN	3016	10-200	11D	3016-6258	Grass Seed Crop Sys Sust Ag G001578	CAVALIERI R	64.19		64.19
30	6480	ADMIN	3016	10-200	11D	3016-6558	Grass Seed Crop Sys Sust Ag G001577	CAVALIERI R	16,508.10		16,508.10
30	6480	ADMIN	3016	10-200	11D	3016-6626	Jointed Goatgrass	CAVALIERI R / RISTOW S (H)	12,044.16		12,044.16
30	6480	ADMIN	3016	10-200	11D	3016-7558	Grass Seed Crop Sys Sust Ag G001586	CAVALIERI R	33.56		33.56
30	6480	ADMIN	3016	10-200	11D	3016-7629	Perennial Wheat Sustain Alt Crop	JONES S / MURRAY T	1,302.00		1,302.00
30	6480	ADMIN	3016	10-200	11D	3016-8258	Grass Seed Crop Sys Sust Ag G001584	CAVALIERI R	1,762.31		1,762.31
30	6480	ADMIN	3016	10-200	11D	3016-9258	Grass Seed Crop Sys Sust Ag G001576	CAVALIERI R	208.04		208.04
30	7400	IMPACT CENTER	3024	-	13G	3024-9170	Consortium	WAHL T	47,156.59	7,073.48	54,230.07
30	7400	IMPACT CENTER	3024	-	13J	3024-3555	Consumer Response Enriched Apple Coatings	WAHL T / MCCLUSKEY J	15,094.15		15,094.15
30	7400	IMPACT CENTER	3024	-	13K	3024-5174	Capacity Bldg	WAHL T	460.82	102.76	563.58
30	7400	IMPACT CENTER	3024	-	13K	3024-6174	Promoting Open Ag Mkts Thru Capacity G002038	WAHL T	78,655.30	5,575.00	84,230.30
30	7400	IMPACT CENTER	3024	-	14L	3024-2170	IATRC Conference Acct	WAHL T	21,228.52		21,228.52
30	7400	IMPACT CENTER	3024	-	14L	3024-2175	IATRC China Conference	WAHL T	487.70		487.70
30	7400	IMPACT CENTER	3024	10-000	11D	3024-7170	Tradeoff/Resource Alloc Alt IS Mgmt	WAHL T	(131.51)		-131.51
30	7400	IMPACT CENTER	3024	10-000	11D	3024-8170	IATRC Project	WAHL T	35,294.58		35,294.58
30	7400	IMPACT CENTER	3024	10-000	11W	3024-4541	Expand Value-Added Barley Markets	WAHL T	(14.50)		-14.50
30	7400	IMPACT CENTER	3024	10-200	11D	3024-3453	Enhance Competitive Ag Prod	TANG J / WAHL T	(40.66)		-40.66
30	7400	IMPACT CENTER	3024	10-200	11D	3024-3456	Enhance Competitive Ag Prod	RASCO B / WAHL T	260.30		260.30
30	7400	IMPACT CENTER	3024	10-200	11D	3024-3620	IMPACT - Administrative Budget	WAHL T	60,438.73		60,438.73
30	7400	IMPACT CENTER	3024	10-200	11D	3024-3621	Stemless Sweet Cherries	WAHL T / WHITING M	28,041.47		28,041.47
30	7400	IMPACT CENTER	3024	10-200	11D	3024-3622	Economic Impact of Ag Exports	HOLLAND D / WAHL T	718.96		718.96
30	7400	IMPACT CENTER	3024	10-200	11D	3024-3623	Marketing Opportunities/Vegetables	BARBOSA-CANOVAS G / WAI	(3,734.81)		-3,734.81
30	7400	IMPACT CENTER	3024	10-200	11D	3024-3624	Safety & Quality of Food Exports	WAHL T / RASCO B	9,160.09		9,160.09
30	7400	IMPACT CENTER	3024	10-200	11D	3024-3625	Value & Quality of Dried Fruits	WAHL T / CLARY C	15,910.76		15,910.76
30	7400	IMPACT CENTER	3024	10-200	11D	3024-3626	Biodegradeable Nanocomposites	LABORIE M / WAHL T	25,684.70		25,684.70

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30	7400 IMPACT CENTER	3024 10-200 11D 3024-3628	Omega-3 from Cull Potato Dual-Purpose Hard White Wheat Sbct	WAHL T / CHEN S	15,088.90		15,088.90
30	7400 IMPACT CENTER	3024 10-200 11D 3024-3629	G001841	WAHL T / KIDWELL K	11,103.13		11,103.13
30	7400 IMPACT CENTER	3024 10-200 11D 3024-3643	Products	WAHL T / BARBOSA G	14,206.81		14,206.81
30	7400 IMPACT CENTER	3024 10-200 11D 3024-3644	Products	WAHL T / TANG J	12,626.28		12,626.28
30	7400 IMPACT CENTER	3024 10-200 11D 3024-3645	Products	WAHL T / TANG J	3,066.25		3,066.25
30	7400 IMPACT CENTER	3024 10-200 11D 3024-3646	Products	WAHL T / CLARY C	17,141.36		17,141.36
30	7400 IMPACT CENTER	3024 10-200 11D 3024-3647	Products	WAHL T / CHOUINARD H	15,840.65		15,840.65
30	7400 IMPACT CENTER	3024 10-200 11D 3024-3648	Products	WAHL T / CHEN S	15,550.72		15,550.72
30	7400 IMPACT CENTER	3024 10-200 11D 3024-3649	Products	WAHL T / BAIK BK	7,046.88		7,046.88
30	7400 IMPACT CENTER	3024 10-200 11D 3024-3650	Products	WAHL T / KANG D H	22,321.36		22,321.36
30	7400 IMPACT CENTER	3024 10-200 11D 3024-5905	Enhance Competitive Agric Products	WAHL T / LUMPKIN T	(1.77)		-1.77
30	7400 IMPACT CENTER	3024 10-200 11D 3024-5906	Enhance Competitive Agric Products	WAHL T	(2.48)		-2.48
30	7400 IMPACT CENTER	3024 10-200 11D 3024-5909	Enhance Competitive Agric Products	WAHL T / RASCO B	(0.38)		-0.38
30	7400 IMPACT CENTER	3024 10-200 11D 3024-6901	Enhance Competitive Agric Products	WAHL T	(2.65)		-2.65
30	7400 IMPACT CENTER	3024 10-200 11D 3024-6907	Enhance Competitive Agric Products	KANG D / WAHL T	(0.63)		-0.63
30	7400 IMPACT CENTER	3024 10-200 11D 3024-6910	Enhance Competitive Agric Products	BARBOSA-CANOVAS G / WAH	(5.64)		-5.64
30	7400 IMPACT CENTER	3024 10-200 11D 3024-7901	Products	WAHL T	16,255.76		16,255.76
30	7400 IMPACT CENTER	3024 10-200 11D 3024-7902	Enhance Competitive Ag Prod	WAHL T / CHEN S	565.86		565.86
30	7400 IMPACT CENTER	3024 10-200 11D 3024-7903	Enhance Competitive Ag Prod	WAHL T / KIDWELL K / CARTE	2,357.61		2,357.61
30	7400 IMPACT CENTER	3024 10-200 11D 3024-7904	Enhance Competitive Ag Prod	WAHL T / RASCO B	2,644.02		2,644.02
30	7400 IMPACT CENTER	3024 10-200 11D 3024-7905	Enhance Competitive Ag Prod	WAHL T / POWERS J	1,832.29		1,832.29
30	7400 IMPACT CENTER	3024 10-200 11D 3024-7906	Enhance Competitive Ag Prod	WAHL T / TANG J	(2,702.03)		-2,702.03
30	7400 IMPACT CENTER	3024 10-200 11D 3024-7907	Enhance Competitive Ag Prod	WAHL T / KANG D	5,734.60		5,734.60
30	7400 IMPACT CENTER	3024 10-200 11D 3024-7908	Enhance Competitive Ag Prod	WAHL T / BARBOSA-CANOVAS	33.84		33.84
30	7400 IMPACT CENTER	3024 10-200 11D 3024-7909	Enhance Competitive Ag Prod	WAHL T / HOLLAND D	982.61		982.61
30	7400 IMPACT CENTER	3024 10-200 11D 3024-7910	Enhance Competitive Ag Prod	WAHL T / MITTELHAMMER R	2,261.41		2,261.41
30	FOOD & ENVIRONMENTAL QUALITY LAB	3143 - 13J 3143-4372	Blanket Research - Biotech Crops	FELSOT A	3,285.36	164.27	3,449.63
30	FOOD & ENVIRONMENTAL QUALITY LAB	3143 10-000 11W 3143-3472	Pesticide Testing	HEBERT V	216.00		216.00
30	FOOD & ENVIRONMENTAL QUALITY LAB	3143 10-200 11W 3143-4472	Analysis Pesticide Testing	HEBERT V	47,282.28		47,282.28
30	FOOD & ENVIRONMENTAL QUALITY LAB	3143 11-000 11E 3143-8326	Pesticide Effects Salmon Behavior Neurobiology	HERBERT V / STARK J	13,578.67	4,073.60	17,652.27
30	CTR FOR SUSTAINING AG & NAT RES	3076 - 13F 3076-3414	Agric Drainage Practices/Salmonids	FEISE C	1,533.78	612	2,145.78
30	CTR FOR SUSTAINING AG & NAT RES	3076 - 13F 3076-4414	Agric Drainage Practices/Salmonids	CHEN S / FEISE C	28,549.75	7,218.92	35,768.67
30	CTR FOR SUSTAINING AG & NAT RES	3076 - 13F 3076-5414	Agric Drainage Practices/Salmonids G001241	FEISE C	176.43	138.00	314.43
30	CTR FOR SUSTAINING AG & NAT RES	3076 - 13F 3076-6414	Agric Drainage Practices/Salmonids	FEISE C / BARBER M	24,995.02	6,498.70	31,493.72
30	CTR FOR SUSTAINING AG & NAT RES	3076 - 13F 3076-7414	Agric Drainage Practices/Salmonids	BARBER M / FEISE C	21,161.04	3,962.69	25,123.73

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30	8389	& NAT RES	3076 -	13F	3076-8414	Agric Drainage Practices/Salmonids	FIESE C / ZHANG H	4,725.51	1,246.94	5,972.45	
30	8389	& NAT RES	3076 -	13K	3076-3315	Climate Friendly Farms Source Sink	FEISE C / GRANATSTEIN D	45,827.22		45,827.22	
30	8389	& NAT RES	3076 -	13K	3076-4315	Climate Friendly Farms Source Sink	FEISE C / GRANATSTEIN D	43,559.00		43,559.00	
30	8389	& NAT RES	3076 -	13K	3076-6315	Climate Friendly Farms Source Sink	MACCONNELL C	20,132.21		20,132.21	
30	8389	& NAT RES	3076 -	13Z	3076-8315	Fixed Price Consolidation Acct	FEISE C	1,427.20		1,427.20	
30	8389	& NAT RES	3076	10-000	11D	3076-3554	Co-Products Anaerobic Digestion	CHEN S / HARRISON J / MAC	17,964.42	4,670.75	22,635.17
30	8389	& NAT RES	3076	10-000	11D	3076-4554	Co-Products Anaerobic Digestion G001744	CHEN S / HARRISON J / SHUI	15,000.00	3,900.00	18,900.00
30	8389	& NAT RES	3076	10-000	11D	3076-5554	Co-Products Anaerobic Digestion	MACCONNELL C / FEISE C	31,830.70	8,276.01	40,106.71
30	8389	& NAT RES	3076	10-000	11D	3076-6415	Precision Conservation Tech On-Farm Nitrogen	KRUGER C	3,642.54	546.39	4,188.93
30	8389	& NAT RES	3076	10-000	11D	3076-8554	Co-Products Anaerobic Digestion	CHEN S / FEISE C	(6,393.01)	-1,662.18	-8,055.19
30	8389	& NAT RES	3076	10-000	11W	3076-3415	Food-Alliance Self-Assessment Project	FEISE C	856.74	85.67	942.41
30	8389	& NAT RES	3076	10-000	11W	3076-4415	Initiative Renew Agriculture of the Middle	FEISE C	4,527.06	502.97	5,030.03
30	8389	& NAT RES	3076	10-200	11D	3076-3588	Research Coordination	GRANATSTEIN D / MILES C /	39.06		39.06
30	8389	& NAT RES	3076	10-200	11D	3076-3619	Organic Cropping Research for the Northwest	GRANATSTEIN D / MILES C	5,131.78		5,131.78
30	8389	& NAT RES	3076	10-200	11D	3076-3620	Organic Cropping Research for the Northwest	GRANATSTEIN D / FEISE C / I	30,422.19		30,422.19
30	8389	& NAT RES	3076	10-200	11D	3076-3643	Organic Cropping Research for the Northest	GRANATSTEIND	17,194.15		17,194.15
30	8389	& NAT RES	3076	10-200	11D	3076-3644	Organic Cropping Research for the Northwest	GRANATSTEIN D / MILES C	3,436.70		3,436.70
30	8389	& NAT RES	3076	10-200	11D	3076-4588	Economic Trends Organic Prod Marketing	GRANATSTEIN D / FEISE C	340.10		340.10
30	8389	& NAT RES	3076	10-200	11D	3076-4621	Organic Cropping Research for the Northwest	FEISE C / GRANATSTEIN D / I	6,834.10		6,834.10
30	8389	& NAT RES	3076	10-200	11D	3076-4645	Organic Cropping Research for the Northwest	GRANATSTEIND	2,564.59		2,564.59
30	8389	& NAT RES	3076	10-200	11D	3076-6621	Organic Cropping Research for the Northwest	MUEHLEISEN D / GRANATST	2,557.89		2,557.89
30	8389	& NAT RES	3076	10-200	11D	3076-6644	Organic Cropping Research for the Northwest	GRANATSTEIND / CARPENTE	23,697.59		23,697.59
30	8389	& NAT RES	3076	10-200	11D	3076-7621	Organic Cropping Research NW G002008	GRANSTEIN D	4,000.00		4,000.00

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30	8531	AGRIC SYSTEMS CTR FOR PRECISION	3094 -	13C	3094-4551	Water Management	PIERCE F	3,529.67		3,529.67
30	8531	AGRIC SYSTEMS CTR FOR PRECISION	3094 -	13C	3094-5551	PAW52 AgWeathernet	PIERCE F	(0.96)		-0.96
30	8531	AGRIC SYSTEMS CTR FOR PRECISION	3094	10-001	11D 3094-3551	Dev Real-time sensor-based Cntrl Syst Improve Orchard Vineyard Crop	PIERCE F	24,074.67		24,074.67
30	8531	AGRIC SYSTEMS	3094	10-456	11W 3094-7529	Mapping NAIP Imagery	PERRY E	13,609.48	1,360.95	14,970.43
30	8625	PROGRAM	3096	10-000	11W 3096-5523	Telemetry	GROVE G	50,241.97	5,024.19	55,266.16
35	35	OFFICE OF RESEARCH	2938	47-079	12V 2938-2000	Research Educ Biol Env Science Eng	PETERSEN J	33,286.95		33,286.95
35	35	OFFICE OF RESEARCH	3940 -	13B	3940-0002	Administration	SORG B / SARKAR D / KALIV/	46,093.96		46,093.96
35	35	OFFICE OF RESEARCH GRANT & RESEARCH	3971 -	14A	3971-0024	WTC Administrative Account	PETERSEN J	3,609.13		3,609.13
35	2120	DEVELOPMENT GRANT & RESEARCH	2937 -	12W	2937-2551	APSP/TAI-Tippetts/Curr GRANTS & RSRCH DEV-POST		648.05	144.52	792.57
35	2120	DEVELOPMENT GRANT & RESEARCH	2937 -	12W	2937-9901	GRAD PRG-FA		0.04		0.04
35	2120	DEVELOPMENT GRANT & RESEARCH	2937	10-500	12D 2937-0009	Trade Adj Asst W Reg Farmer	NORDQUIST D / NEWKIRK J	7,316.77		7,316.77
35	2120	DEVELOPMENT GRANT & RESEARCH	2937	81-000	11W 2937-2001	APSP Admin	NORDQUIST D / SMITH-MEAL	105,873.65	31,973.86	137,847.51
35	2120	DEVELOPMENT GRANT & RESEARCH	2937	81-000	11W 2937-2002	APSP On-Site Services	NORDQUIST D / SMITH-MEAL	31,611.19	7,039.64	38,650.83
35	2120	DEVELOPMENT GRANT & RESEARCH	2937	81-000	11W 2937-2005	Set up in error - See 12W-2937-2007	NORDQUIST D / SMITH-MEAL	(37,632.58)	-5,644.88	-43,277.46
35	2120	DEVELOPMENT GRANT & RESEARCH	2937	81-000	11W 2937-2006	APSP INL Intern Admin	NORDQUIST D / SMITH-MEAL	13,872.37	2,080.85	15,953.22
35	2120	DEVELOPMENT GRANT & RESEARCH	2937	81-000	11W 2937-2150	APSP/RA - Tian/Totemeier	SMITH-MEADOWS K / NORDC	27,811.26	7,230.93	35,042.19
35	2120	DEVELOPMENT GRANT & RESEARCH	2937	81-000	11W 2937-2211	APSP/AR-Chugg/White	NORDQUIST D / SMITH-MEAL	4,490.72	1,167.59	5,658.31
35	2120	DEVELOPMENT GRANT & RESEARCH	2937	81-000	11W 2937-2213	APS/AR - Sachdev/Simpson	NORDQUIST D / SMITH-MEAL	73,158.62	19,021.26	92,179.88
35	2120	DEVELOPMENT GRANT & RESEARCH	2937	81-000	11W 2937-2214	APSP/AR-Wood/Steffler	NORDQUIST D / SMITH-MEAL	6,352.90	1,651.75	8,004.65
35	2120	DEVELOPMENT GRANT & RESEARCH	2937	81-000	11W 2937-2215	APSP/AR- Curr/Herzog	NORDQUISTD / SMITH-MEAD	3,571.00	928.46	4,499.46
35	2120	DEVELOPMENT GRANT & RESEARCH	2937	81-000	11W 2937-2216	APSP/AR-Payne/Ehresman	NORDQUIST D / SMITH-MEAL	27,898.10	7,253.51	35,151.61
35	2120	DEVELOPMENT GRANT & RESEARCH	2937	81-000	11W 2937-2217	APSP/AR-Larson/Clark	SMITH-MEADOWS K / NORDC	35,809.29	7,667.62	43,476.91
35	2120	DEVELOPMENT GRANT & RESEARCH	2937	81-000	11W 2937-2218	APSP/AR - Boer/Ougouag	NORDQUIST D / SMITH-MEAL	5,669.63	1,095.07	6,764.70
35	2120	DEVELOPMENT GRANT & RESEARCH	2937	81-000	11W 2937-2219	APSP/AR - Carlson/Clark	NORDQUIST D / SMITH-MEAL	24,019.12	5,133.73	29,152.85
35	2120	DEVELOPMENT	2937	81-000	11W 2937-2220	APSP/AR-Sankey/Walsh	NORDQUIST D / SMITH-MEAL	7,017.66	1,319.14	8,336.80

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35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	11W	2937-2221	APSP/AR-Mower/Ehresman	NORDQUIST D / SMITH-MEAL	40,606.32	9,055.22	49,661.54
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	11W	2937-2222	APSP/AR-Mkhabela/Gougar	NORDQUIST D / SMITH-MEAL	2,975.01	663.42	3,638.43
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	11W	2937-2223	APSP/AR-McBride/Fink/Hsu	NORDQUIST D / SMITH-MEAL	4,715.14	1,051.48	5,766.62
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	11W	2937-2224	APSP/AR-Mphahlele/Gougar	NORDQUIST D / SMITH-MEAL	7,702.79	1,717.71	9,420.50
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	11W	2937-2226	APSP/AR-Li/Huang	NORDQUIST D / SMITH-MEAL	7,361.31	1,641.57	9,002.88
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	11W	2937-2227	APSP/AR-Roth/Boardman	NORDQUIST D / SMITH-MEAL	7,974.58	1,778.34	9,752.92
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	11W	2937-2228	APSP/AR-Alpay/Garcia	NORDQUIST D / SMITH-MEAL	6,360.80	1,418.46	7,779.26
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	11W	2937-2229	APSP/AR-Kurz/Delmore	NORDQUIST D / SMITH-MEAD	6,905.27	1,539.89	8,445.16
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	11W	2937-2230	APSP/AR-Rycroft/Gougar	NORDQUIST D / SMITH-MEAL	1,055.22	235.31	1,290.53
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	11W	2937-2301	APSP/RA - Hiruta/Nigg	SMITH-MEADOWS K / NORDC	86,289.02	22,435.16	108,724.18
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	11W	2937-2302	APSP/RA-Mcliroy/McEligot	NORDQUIST D / SMITH-MEAL	91,745.88	23,853.91	115,599.79
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	11W	2937-2303	APSP/RA - Epting/Thompson/Newby	NORDQUIST D / SMITH-MEAL	7,553.64	1,963.95	9,517.59
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	11W	2937-2305	APSP/AR-Medvedev/Hayes	NORDQUIST D / SMITH-MEAL	30,257.88	7,867.05	38,124.93
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	11W	2937-2306	APSP/RA Gao/Meakin	SMITH-MEADOWS K / NORDC	86,450.45	18,994.65	105,445.10
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	11W	2937-2307	APSP/RA - Ou/McQueen	NORDQUIST D / SMITH-MEAL	6,774.20	1,254.95	8,029.15
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	11W	2937-2308	APSP/AR-Desai/Wolf	NORDQUIST D / SMITH-MEAL	89,666.94	19,995.71	109,662.65
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	11W	2937-2309	APSP/AR-Thorsley/Garcia	NORDQUIST D / SMITH-MEAL	9,901.27	2,208.00	12,109.27
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	11W	2937-2401	APSP/VP-Gaumet/Gianotto	SMITH-MEADOWS K / NORDC	10,299.68	2,677.92	12,977.60
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2008	APSP INL Intern Admin	NORDQUIST D / SMITH-MEAL	9,610.46	1,441.58	11,052.04
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2010	APSP/Admin Acct Release 00009	SMITH-MEADOWS K	72,883.53	10,932.56	83,816.09
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2231	APSP/AR-Wu/Versteeg	NORDQUIST D / SMITH-MEAL	8,223.96	1,833.96	10,057.92
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2232	APSP/AR-Govindarajhala/McQueen	NORDQUIST D / SMITH-MEAL	10,918.56	2,434.84	13,353.40
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2233	APSP/AR Rajagopalan/Garcia	NORDQUIST D	18.50	4.12	22.62

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35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2234	APSP/AR Fenimore Versteeg	NORDQUIST D / SMITH-MEAL	44,836.13	9,998.47	54,834.60
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2235	G U A R A N T E E	SMITH-MEADOWS K	28,265.72	6,303.26	34,568.98
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2237	APSP/RA-Dinescu/Benson	NORDQUIST D / SMITH-MEAL	26,436.09	5,895.25	32,331.34
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2238	APSP/AR-Kulkarni/Bruemmer	SMITH-MEADOWS K	6,641.25	1,480.99	8,122.24
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2239	APSP/AR-Marquez/Briggs	SMITH-MEADOWS K	3,570.43	796.21	4,366.64
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2240	APSP/AR-Bashyal/Bruemmer	SMITH-MEADOWS K	4,763.24	1,062.20	5,825.44
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2241	APSP/AR-Cintas/Asgari	SMITH-MEADOWS K	2,087.04	465.41	2,552.45
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2243	APSP/AR-Rokkam/Wolf	SMITH-MEADOWS K	3,199.15	713.41	3,912.56
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2244	APSP/AR-Bishop/Versteeg	SMITH-MEADOWS K	3,588.72	800.29	4,389.01
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2310	APSP/AR- Millet/Wolf	NORDQUIST D / SMITH-MEAL	75,852.28	16,915.05	92,767.33
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2311	APSP/RA - Bakas/Chu	NORDQUIST D	77,371.36	17,253.79	94,625.15
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2312	APSPIRA-Kim/Oh	NORDQUIST D / SMITH-MEAL	27,819.88	6,203.85	34,023.73
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2313	G U A R A N T E E	SMITH-MEADOWS K	20,653.35	4,605.70	25,259.05
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2314	APSP/RA-Kadioglu/Nourgaliev	NORDQUIST D / SMITH-MEAL	5,851.82	1,304.96	7,156.78
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2315	APSP/RA- Snyder/Delmore	NORDQUIST D / SMITH-MEAL	52,887.06	11,793.84	64,680.90
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2316	APSP/RA-Shimada/Sharpe	NORDQUIST D / SMITH-MEAL	22,594.00		22,594.00
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2317	APSP/RA-Johnson/Versteeg	NORDQUIST D / SMITH-MEAL	36,418.96		36,418.96
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2318	APSP/RA-Xu/Meakin	NORDQUIST D / SMITH-MEAL	30,797.40		30,797.40
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2319	APSP/RA-Wu/Versteeg	NORDQUIST D / SMITH-MEAL	34,391.27		34,391.27
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2321	APSP/RA-James/Tolle	SMITH-MEADOWS K	8,142.70	1,815.82	9,958.52
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2402	APSP/VP-Gaumet/Gianotto	NORDQUIST D / SMITH-MEAL	62.40	13.92	76.32
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2523	APSP/TA1-Batt/Searle	NORDQUIST D	3,327.90	499.18	3,827.08
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2524	APSP/TA1-Myers/Braun	NORDQUIST D	2,005.69	300.85	2,306.54

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35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2525	APSP/TA1-Watson/Baker	NORDQUIST D	2,007.32	301.10	2,308.42
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2526	APSP/TA1-Anderson/Miller	NORDQUIST D	1,922.31	288.35	2,210.66
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2527	APSP/TAI-Argyle/Hansen	NORDQUIST D	4,590.77	688.62	5,279.39
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2528	APSP/TAI-Bidstrup/Tolle	NORDQUIST D	1,922.30	288.35	2,210.65
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2529	APSP/TAI-Bonkaski/Blackman	NORDQUIST D	1,922.31	288.35	2,210.66
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2530	APSP/TAI-Call/Batt	NORDQUIST D	4,116.36	617.46	4,733.82
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2531	APSP/TAI-Campbell/Batt	NORDQUIST D	1,921.85	288.29	2,210.14
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2532	APSP/TAI-Daum/Taylor	NORDQUIST D	1,922.31	288.35	2,210.66
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2533	APSP/TAI-Fielding/Suhre	NORDQUIST D	2,925.08	438.77	3,363.85
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2534	APSP/TAI-Gertman/ Boring	NORDQUIST D	1,922.31	288.35	2,210.66
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2535	APSP/TAI-Jacobson/Boardman	NORDQUIST D	1,922.31	288.35	2,210.66
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2536	APSP/TAI-Leatherman/Adamic	NORDQUIST D	2,256.25	338.44	2,594.69
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2537	APSP/TAI - Lee/O'Bleness	NORDQUIST D	1,922.31	288.35	2,210.66
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2538	APSP/TAI-Manwaring/Tolle	NORDQUIST D	1,922.31	288.35	2,210.66
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2539	APSP/TAI-Miller/Lee	NORDQUIST D	1,922.30	288.35	2,210.65
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2540	APSP/TAI-Moser/Benson	NORDQUIST D	2,681.13	402.18	3,083.31
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2541	APSP/TAI-Richardson/Taylor	NORDQUIST D	1,922.31	288.35	2,210.66
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2542	APSP/TAI-Ricker/Lindsay	NORDQUIST D	1,922.31	288.35	2,210.66
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2543	APSP/TAI-Rydalch/Marshall	NORDQUIST D	1,922.31	288.35	2,210.66
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2544	APSP/TAI-Searle/Batt	NORDQUIST D	1,922.31	288.35	2,210.66
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2545	APSP/PII-Walters/Lee	NORDQUIST D	3,175.96	476.40	3,652.36
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2546	APSP/TAI-Diebold/Seifert	NORDQUIST D	1,662.97	249.44	1,912.41
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2547	APSP/TAI-Roybal/Carroll	NORDQUIST D	2,334.24	350.13	2,684.37

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35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2548	APSP/TAI-West/Seifert	NORDQUIST D	5,832.73	874.90	6,707.63
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2549	APSP/TAI-Chi/Kenney	NORDQUIST D	1,485.07	222.76	1,707.83
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2550	APSP/TAI-Fikstad/McGrath	NORDQUIST D	8,638.00	1,295.72	9,933.72
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2552	G u a r a n t e e	SMITH-MEADOWS K	2,397.94	359.69	2,757.63
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2553	APSP/TAI - Castle/Oertel	SMITH-MEADOWS K	1,589.46	238.42	1,827.88
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2554	APSP/TAI - Chi/Kenney	SMITH-MEADOWS K	958.96	143.84	1,102.80
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2555	APSP/TAI - Diebold/Seifert	SMITH-MEADOWS K	2,210.55	331.59	2,542.14
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2556	APSP/TAI - Seifert/Marshall	SMITH-MEADOWS K	1,700.68	255.11	1,955.79
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2557	APSP/TAI - Smith/Seifert	SMITH-MEADOWS K	3,451.26	517.69	3,968.95
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2558	G U A R A N T E E	SMITH-MEADOWS K	1,100.00	165.00	1,265.00
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2560	G U A R A N T E E	SMITH-MEADOWS K	1,052.74	157.91	1,210.65
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2561	APSP/TAI - Magnuson/Curr	SMITH-MEADOWS K	1,399.02	209.86	1,608.88
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2562	APSP/TAI - Hilton/Porter	SMITH-MEADOWS K	1,700.68	255.11	1,955.79
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2563	APSP/TAI-Lambert/Tillotson	SMITH-MEADOWS K	963.32	144.49	1,107.81
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2564	APSP/TAI-Morton/Tolle	SMITH-MEADOWS K	1,164.75	174.71	1,339.46
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2565	G U A R A N T E E	SMITH-MEADOWS K	1,050.90	157.64	1,208.54
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2566	G U A R A N T E E	SMITH-MEADOWS K	1,050.90	157.64	1,208.54
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2567	G U A R A N T E E	SMITH-MEADOWS K	1,050.90	157.64	1,208.54
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2568	G U A R A N T E E	SMITH-MEADOWS K	2,209.75	331.47	2,541.22
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2569	G U A R A N T E E	SMITH-MEADOWS K	700.59	105.09	805.68
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2570	G U A R A N T E E	SMITH-MEADOWS K	751.67	112.75	864.42
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2571	G U A R A N T E E	SMITH-MEADOWS K	718.11	107.72	825.83
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2572	G U A R A N T E E	SMITH-MEADOWS K	700.59	105.09	805.68

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35	2120	DEVELOPMENT GRANT & RESEARCH	2937 81-000 12W 2937-2573	G U A R A N T E E	SMITH-MEADOWS K	1,085.94	162.89	1,248.83
35	2120	DEVELOPMENT GRANT & RESEARCH	2937 81-000 12W 2937-2574	G U A R A N T E E	SMITH-MEADOWS K	937.06	140.56	1,077.62
35	2120	DEVELOPMENT GRANT & RESEARCH	2937 81-000 12W 2937-2575	G U A R A N T E E	SMITH-MEADOWS K	770.67	115.60	886.27
35	2120	DEVELOPMENT GRANT & RESEARCH	2937 81-000 12W 2937-2576	G U A R A N T E E	SMITH-MEADOWS K	1,085.94	162.89	1,248.83
35	2120	DEVELOPMENT GRANT & RESEARCH	2937 81-000 12W 2937-2577	G U A R A N T E E	SMITH-MEADOWS K	1,085.94	162.89	1,248.83
35	2120	DEVELOPMENT GRANT & RESEARCH	2937 81-000 12W 2937-2578	G U A R A N T E E	SMITH-MEADOWS K	1,085.94	162.89	1,248.83
35	2120	DEVELOPMENT GRANT & RESEARCH	2937 81-000 12W 2937-2579	G U A R A N T E E	SMITH-MEADOWS K	1,085.94	162.89	1,248.83
35	2120	DEVELOPMENT GRANT & RESEARCH	2937 81-000 12W 2937-2580	APSP/TAI-Manwaring/Tolle	SMITH-MEADOWS K	700.61	105.09	805.70
35	2120	DEVELOPMENT GRANT & RESEARCH	2937 81-000 12W 2937-2581	APSP/PII-Walters/Lee	SMITH-MEADOWS K	1,142.83	171.42	1,314.25
35	2120	DEVELOPMENT GRANT & RESEARCH	2937 81-000 12W 2937-2582	APSP/TAI-Peterson/Tolle	SMITH-MEADOWS K	700.61	105.09	805.70
35	2120	DEVELOPMENT GRANT & RESEARCH	2937 81-000 12W 2937-2583	APSP/TAI-Cook/Birk	SMITH-MEADOWS K	700.60	105.09	805.69
35	2120	DEVELOPMENT GRANT & RESEARCH	2937 81-000 12W 2937-2600	APSP/TA11-Abbott/Clarke	NORDQUIST D	3,168.56	475.29	3,643.85
35	2120	DEVELOPMENT GRANT & RESEARCH	2937 81-000 12W 2937-2601	APSP/TA11-Allred/Murphy	NORDQUIST D	3,533.64	530.05	4,063.69
35	2120	DEVELOPMENT GRANT & RESEARCH	2937 81-000 12W 2937-2602	APSP/TA11-Barbour/McQueen	NORDQUIST D	3,988.68	598.31	4,586.99
35	2120	DEVELOPMENT GRANT & RESEARCH	2937 81-000 12W 2937-2603	APSP/TA11-Barklund/Gresham	NORDQUIST D	4,596.74	689.5	5,286.24
35	2120	DEVELOPMENT GRANT & RESEARCH	2937 81-000 12W 2937-2604	APSP/TA11-Barnes/Tolle	NORDQUIST D	3,865.62	579.84	4,445.46
35	2120	DEVELOPMENT GRANT & RESEARCH	2937 81-000 12W 2937-2605	APSP/TA11-Boardman/Seifert	NORDQUIST D	3,442.14	516.32	3,958.46
35	2120	DEVELOPMENT GRANT & RESEARCH	2937 81-000 12W 2937-2606	APSP/TA11-Christensen/Schultz	NORDQUIST D	4,390.87	658.62	5,049.49
35	2120	DEVELOPMENT GRANT & RESEARCH	2937 81-000 12W 2937-2607	APSP/TA11-Coles/Clarke	NORDQUIST D	3,442.14	516.32	3,958.46
35	2120	DEVELOPMENT GRANT & RESEARCH	2937 81-000 12W 2937-2608	APSP/TA11-Costopoulos/Boardman	NORDQUIST D	4,407.00	661.05	5,068.05
35	2120	DEVELOPMENT GRANT & RESEARCH	2937 81-000 12W 2937-2609	APSP/TA11-Fateev/Hsu	NORDQUIST D	3,988.68	598.31	4,586.99
35	2120	DEVELOPMENT GRANT & RESEARCH	2937 81-000 12W 2937-2610	APSP/TA11-Forrest/Sharpe	NORDQUIST D	3,533.64	530.05	4,063.69
35	2120	DEVELOPMENT	2937 81-000 12W 2937-2611	APSP/TA11-Gardner/Kunerth	NORDQUIST D	3,442.14	516.32	3,958.46

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35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2612	APSP/TA11-Hess/Seifert	NORDQUIST D	6,374.93	956.22	7,331.15
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2613	APSP/TA11-Jensen/Khericha	NORDQUIST D	3,442.14	516.32	3,958.46
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2614	APSP/TA11-Kitchen/Crawford	NORDQUIST D	4,957.13	743.57	5,700.70
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2615	APSP/TA11-Knighton/Lauerhass	NORDQUIST D	3,533.64	530.05	4,063.69
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2616	APSP/TA11-Lunsford/Giglio	NORDQUIST D	3,957.13	593.58	4,550.71
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2617	APSP/TAI-McKinley/McQueen	NORDQUIST D	5,545.60	831.85	6,377.45
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2618	APSP/TA11-Montgomery/Giglio	NORDQUIST D	4,547.68	682.16	5,229.84
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2619	APSP/TA11-Munoz/Ririe	NORDQUIST D	3,442.14	516.32	3,958.46
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2620	APSP/TA11-Obray/Dudenhoeffer	NORDQUIST D	3,442.14	516.32	3,958.46
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2621	APSP/TA11-Pace/Dudenhoeffer	NORDQUIST D	3,442.14	516.32	3,958.46
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2622	APSP/TA11-Proctor/Battisti	NORDQUIST D	3,533.64	530.05	4,063.69
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2623	APSP/TA11-Roberts/Ririe	NORDQUIST D	3,533.64	530.04	4,063.68
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2624	APSP/TA11-Warnick/Tolle	NORDQUIST D	3,442.14	516.32	3,958.46
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2625	APSP/TA11-Westfall/Glagolenko	NORDQUIST D	3,533.64	530.05	4,063.69
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2626	APSP/TA11-Williams/Jacobson	NORDQUIST D	3,442.14	516.32	3,958.46
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2627	APSP/TA11-Cabral/Shropshire	NORDQUIST D	5,477.29	821.59	6,298.88
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2628	APSP/TA11-Clayton/Boardman	NORDQUIST D	4,322.69	648.40	4,971.09
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2629	APSP/TA11-Dains/Strong	NORDQUIST D	3,442.13	516.32	3,958.45
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2630	APSP/TA11-lvnitskiy/Hsu	NORDQUIST D	3,887.33	583.10	4,470.43
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2631	APSP/TA11-Kraemer/Soto	NORDQUIST D	3,414.97	512.26	3,927.23
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2632	APSP/TA11-lamone/Sherman	NORDQUIST D	3,533.63	530.04	4,063.67
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2633	APSP/TA11-Lanier/Melander	NORDQUIST D	3,867.44	580.11	4,447.55
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2634	APSP/TA11-Sweet/Fujita	NORDQUIST D	4,533.63	680.06	5,213.69

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35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2635	APSP/TA11-Marshall/Griffiths	NORDQUIST D	5,291.84	793.78	6,085.62
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2636	APSP/TA11-Ruesch/Roney	NORDQUIST D	6,391.19	958.70	7,349.89
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2637	APSP/TA11-Williams/Kay	NORDQUIST D	3,532.73	529.91	4,062.64
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2638	APSP/TA11-Wingfield/Wachs	NORDQUIST D	4,487.37	673.11	5,160.48
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2639	APSP/TA11-Yee/Piet	NORDQUIST D	6,758.48	1,013.76	7,772.24
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2640	APSP/TA11-Hamilton/McGrath	NORDQUIST D	4,066.26	609.94	4,676.20
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2641	APSP/TA11-Marley/ Kay	NORDQUIST D	3,540.43	531.07	4,071.50
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2642	APSP/TA11-Orgill/Wright	NORDQUIST D	3,980.46	597.06	4,577.52
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2643	APSP/TA11-Rodriguez/Cespedes	NORDQUIST D	3,476.15	521.42	3,997.57
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2644	APSP/TA11-Stover/Derr	NORDQUIST D	3,168.60	475.28	3,643.88
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2645	APSP/TAII-Andreasen/Schrader	NORDQUIST D	4,970.89	745.64	5,716.53
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2646	APSP/TAII-Baker/Erickson	NORDQUISTD	3,587.55	538.13	4,125.68
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2647	APSP/TAII-Barrett/Grover	NORDQUISTD	2,433.94	365.10	2,799.04
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2648	APSP/TAII-Beus/Meldrum	NORDQUISTD	3,540.27	531.05	4,071.32
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2649	APSP/TAII-Bentler/Boardman	NORDQUISTD	3,248.95	487.34	3,736.29
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2650	APSP/TAII-Bingham/Newby	NORDQUISTD	2,870.50	430.58	3,301.08
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2651	APSP/TAII-Bishop/Versteeg	NORDQUISTD	10,553.57	1,583.02	12,136.59
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2652	APSP/TAII-Blackham/Hawkes	NORDQUISTD	4,947.47	742.12	5,689.59
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2653	APSP/TAII-Bonner/Radtke	NORDQUISTD	3,316.08	497.40	3,813.48
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2654	APSP/TAII-Boyster/Piet	NORDQUISTD	3,315.91	497.39	3,813.30
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2655	APSO/TAII-Bruhn/Thompson	NORDQUISTD	3,103.67	465.55	3,569.22
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2656	APSP/TA11 - Bruno/Thompson	NORDQUIST D	3,450.90	517.64	3,968.54
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2657	APSP/TA11 - Carlson/Seifert	NORDQUIST D	3,540.27	531.05	4,071.32

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35	2120	DEVELOPMENT GRANT & RESEARCH	2937	81-000	12W	2937-2658	APSP/TA11 - Christensen/Heaps	NORDQUIST D	3,976.87	596.54	4,573.41
35	2120	DEVELOPMENT GRANT & RESEARCH	2937	81-000	12W	2937-2659	APSP/TA11 - Christman/Versteeg	NORDQUIST D	7,280.04	1,092.02	8,372.06
35	2120	DEVELOPMENT GRANT & RESEARCH	2937	81-000	12W	2937-2660	APSP/TA11 - Cleaver/Wahlquist	NORDQUIST D	3,411.64	511.75	3,923.39
35	2120	DEVELOPMENT GRANT & RESEARCH	2937	81-000	12W	2937-2661	APSP/TA11 - Cone/Ehesman	NORDQUIST D	3,502.44	525.37	4,027.81
35	2120	DEVELOPMENT GRANT & RESEARCH	2937	81-000	12W	2937-2662	APSP/TA11 - Conn/Siahpush	NORDQUIST D	2,661.01	399.15	3,060.16
35	2120	DEVELOPMENT GRANT & RESEARCH	2937	81-000	12W	2937-2663	APSP/TA11 - Cook/Richards	NORDQUIST D	3,031.71	454.75	3,486.46
35	2120	DEVELOPMENT GRANT & RESEARCH	2937	81-000	12W	2937-2664	APSP/TA11 - Dalling/Khericha	NORDQUIST D	2,215.66	332.34	2,548.00
35	2120	DEVELOPMENT GRANT & RESEARCH	2937	81-000	12W	2937-2665	APSP/TA11 - Diebold/Finco	NORDQUIST D	2,761.41	414.22	3,175.63
35	2120	DEVELOPMENT GRANT & RESEARCH	2937	81-000	12W	2937-2666	APSP/TA11 - Doyle/McGrath	NORDQUIST D	8,774.59	1,316.17	10,090.76
35	2120	DEVELOPMENT GRANT & RESEARCH	2937	81-000	12W	2937-2667	APSP/TA11 - Duncan/Fennen	NORDQUIST D	2,406.74	361.01	2,767.75
35	2120	DEVELOPMENT GRANT & RESEARCH	2937	81-000	12W	2937-2668	APSP/TA11 - Eisenmenger/Radtke	NORDQUIST D	3,540.27	531.05	4,071.32
35	2120	DEVELOPMENT GRANT & RESEARCH	2937	81-000	12W	2937-2669	APSP/TA11 - Evans/Wahlquist	NORDQUIST D	4,625.85	693.88	5,319.73
35	2120	DEVELOPMENT GRANT & RESEARCH	2937	81-000	12W	2937-2670	APSP/Ta11 - Feener/Briggs	NORDQUIST D	1,780.06	267.00	2,047.06
35	2120	DEVELOPMENT GRANT & RESEARCH	2937	81-000	12W	2937-2671	APSP/TA11 - Fenimore/Versteeg	NORDQUIST D	5,407.76	811.16	6,218.92
35	2120	DEVELOPMENT GRANT & RESEARCH	2937	81-000	12W	2937-2672	APSP/TA11 - Fisher/Norman	NORDQUIST D	2,768.98	415.35	3,184.33
35	2120	DEVELOPMENT GRANT & RESEARCH	2937	81-000	12W	2937-2673	APSP/TA11 - Gammon/Moore	NORDQUIST D	3,540.27	531.05	4,071.32
35	2120	DEVELOPMENT GRANT & RESEARCH	2937	81-000	12W	2937-2674	APSP/TA11 - Gard/Shum	NORDQUIST D	4,414.96	662.25	5,077.21
35	2120	DEVELOPMENT GRANT & RESEARCH	2937	81-000	12W	2937-2675	APSP/TAII-Grover/Sherman	NORDQUIST D	4,316.56	647.49	4,964.05
35	2120	DEVELOPMENT GRANT & RESEARCH	2937	81-000	12W	2937-2676	APSP/TAII-Guymon/Hillman	NORDQUIST D	3,843.67	576.55	4,420.22
35	2120	DEVELOPMENT GRANT & RESEARCH	2937	81-000	12W	2937-2677	APSP/TAII-Han/Oh	NORDQUIST D	3,096.28	464.44	3,560.72
35	2120	DEVELOPMENT GRANT & RESEARCH	2937	81-000	12W	2937-2678	APSP/TAII-Hancock/Searle	NORDQUIST D	3,268.95	490.35	3,759.30
35	2120	DEVELOPMENT GRANT & RESEARCH	2937	81-000	12W	2937-2679	APSP/TAII-Hansen/Fox	NORDQUIST D	3,988.54	598.28	4,586.82
35	2120	DEVELOPMENT GRANT & RESEARCH	2937	81-000	12W	2937-2680	APSP/TAII-Harris/Carpenter	NORDQUIST D	2,661.01	399.15	3,060.16

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35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2681	APSP/TAII-Henslee/Felicione	NORDQUIST D	6,541.90	981.29	7,523.19
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2682	APSP/TAII-Horkley/Baker	NORDQUIST D	12,596.81	1,889.49	14,486.30
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2683	APSP	NORDQUIST D	2,374.65	356.2	2,730.85
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2684	APSP/TAII-Hykes/Mesina	NORDQUIST S	4,854.63	728.20	5,582.83
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2685	APSP/TAII-Jackson/Meldrum	NORDQUIST D	3,321.98	498.30	3,820.28
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2686	APSP/TAII-Johnson/Schultz	NORDQUIST D	2,879.52	431.94	3,311.46
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2687	APSP/TAII-Jones/Briggs	NORDQUIST D	1,779.10	266.86	2,045.96
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2688	APSP/TAII-King/Fonnesbeck	NORDQUIST D	3,512.30	526.85	4,039.15
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2689	APSP/TAII-Kooda/Roney	NORDQUIST D	11,857.84	1,778.67	13,636.51
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2690	APSP/TAII-Larsen/Stormberg	NORDQUIST D	2,849.45	427.42	3,276.87
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2691	APSP/TAII-Laws/Piet	NORDQUIST D	7,160.12	1,074.02	8,234.14
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2692	APSP/TAII-Lewis/Kunerth	NORDQUIST D	2,215.66	332.34	2,548.00
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2693	APSP/TAII-Lim/Smith	NORDQUIST D	4,279.82	641.98	4,921.80
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2694	APSP/TAII-Mason/Barnes	NORDQUIST D	3,541.76	531.27	4,073.03
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2695	APSP/TAII-McKinney/Versteeg	NORDQUIST D	4,970.89	745.64	5,716.53
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2696	APSP/TAII-McNally/Harrup	NORDQUIST D	3,649.60	547.44	4,197.04
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2697	APSP/TAII-Mousseau/Lambregts	NORDQUIST D	3,103.67	465.55	3,569.22
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2698	APSP/TAII-Muntifering/Kennedy	NORDQUIST D	2,819.03	422.86	3,241.89
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2699	APSP/TAII-O'Brien/Windes	NORDQUIST D	10,627.63	1,594.15	12,221.78
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2700	APSP/PWI-Penue/Garcia	NORDQUIST D	5,438.27	815.74	6,254.01
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2701	APSP/PWI-Rowe/O'Brien	NORDQUIST D	5,900.81	885.12	6,785.93
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2702	APSP/PWI-Sattar/Derr	NORDQUIST D	6,865.90	1,029.88	7,895.78
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2703	APSP/PWII-Turpin/Boardman	NORDQUIST D	4,565.04	684.76	5,249.80

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35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2704	APSP/PWI-Harp/Hartwell	NORDQUIST D	3,884.47	582.67	4,467.14
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2705	APSP/PWI-Schubert/Christophersen	NORDQUIST D	5,780.80	867.12	6,647.92
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2706	APSP/PWI-Sloan/Nigg	NORDQUIST D	4,882.76	732.42	5,615.18
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2707	APSP/PWI-Withers/Reeves-Morris	NORDQUIST D	5,135.22	770.29	5,905.51
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2708	APSP/PWII-Kulisek/Hartwell	NORDQUIST D	8,963.12	1,344.47	10,307.59
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2709	APSP/PWII-Mockos/Thompson	NORDQUIST D	6,541.00	981.14	7,522.14
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2710	APSP/PWI-Messman/Dudenhoeffer	NORDQUIST D	7,804.76	1,170.72	8,975.48
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2711	APSP/PW1 - Audi/Walsh	NORDQUIST D	5,323.24	798.48	6,121.72
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2712	APSP/PW1 - Barner/Oh	NORDQUIST D	2,451.88	367.78	2,819.66
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2713	APSP/TA11 - Bays/Herring	NORDQUIST D	48,064.40	7,209.68	55,274.08
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2714	APSP/PW1 - Chandler/Shropshire	NORDQUIST D	663.53	99.53	763.06
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2715	APSP/PW1 - Croft/Heath	NORDQUIST D	11,757.70	1,763.66	13,521.36
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2716	APSP/PWI - Ellsworth/Coe-Leavitt	NORDQUIST D	4,305.88	645.89	4,951.77
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2717	APSP/PWII - Griffith/Joe	NORDQUIST D	41,771.48	6,265.75	48,037.23
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2718	APSP/PWII - Groth/Joe	NORDQUIST D	38,574.05	5,786.12	44,360.17
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2719	APSP/PWI - Jackson/Marshall	NORDQUIST D	7,988.90	1,198.33	9,187.23
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2720	APSP/PWI - Johnson/Gougar	NORDQUIST D	2,044.51	306.68	2,351.19
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2721	APSP/PWI - Juchau/Gougar	NORDQUIST D	4,060.14	609.03	4,669.17
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2722	APSP/PWI - Lockwood/Martineau	NORDQUIST D	3,943.57	591.53	4,535.10
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2723	APSP/PWII - Murray/Bauer	NORDQUIST D	28,469.95	4,270.47	32,740.42
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2724	APSP/PWI - Muth Jr/Wright	NORDQUIST D	40,657.58	6,098.65	46,756.23
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2725	APSP/PWII - Ortensi/Gougar	NORDQUIST D	3,306.78	496.01	3,802.79
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2727	APSP/PWI - Peterson/Janney	NORDQUIST D	3,671.09	550.66	4,221.75

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35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2728	APSP/PWII - Robinson/Peterman	NORDQUIST D	5,832.60	874.88	6,707.48
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2729	APSP/PWI - Robinson/Wachs	NORDQUIST D	9,576.28	1,436.45	11,012.73
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2730	APSP/PWI - Smith/Harvey	NORDQUIST D	6,680.45	1,002.06	7,682.51
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2731	APSP/PWI - Smith/Boring	NORDQUIST D	3,103.67	465.56	3,569.23
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2732	APSP/PWI - Tschaggeny/Wadsworth	NORDQUIST D	37,739.00	5,660.84	43,399.84
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2733	APSP/PWI - Tufts/Gougar	NORDQUIST D	2,044.70	306.71	2,351.41
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2734	APSP/PWI - VanDeGraaff/Boardman	NORDQUIST D	6,059.78	908.97	6,968.75
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2735	APSP/PWII - Yates/Carmack	NORDQUIST D	2,651.67	397.75	3,049.42
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2736	APSP/PWII - Gallaway/Guillen	NORDQUIST D	8,469.14	1,270.37	9,739.51
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2737	APSP/PWII - Neeway/Baker	NORDQUIST D	8,797.48	1,319.63	10,117.11
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2738	APSP/PWI-Burkhard/Steffler	NORDQUIST D	20,191.16	3,028.65	23,219.81
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2739	APSP/PWII-Maughan/Mollberg	NORDQUIST D	20,488.71	3,073.32	23,562.03
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2740	APSP/PWI-White/Erickson	NORDQUIST D	20,630.41	3,094.55	23,724.96
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2741	APSP/PWI-Keller/Boring	NORDQUIST D / SMITH-MEAL	24,989.58	3,748.44	28,738.02
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2742	APSP/PWI-Stacy/Steffler	NORDQUIST D / SMITH-MEAL	11,827.79	1,774.20	13,601.99
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2743	G U A R A N T E E	SMITH-MEADOWS K	3,614.09	542.12	4,156.21
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2744	G U A R A N T E E	SMITH-MEADOWS K	5,794.41	1,292.16	7,086.57
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2745	G U A R A N T E E	SMITH-MEADOWS K	16,147.24	3,600.83	19,748.07
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2746	G u a r a n t e e	SMITH-MEADOWS K	1,982.93	297.44	2,280.37
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2747	G U A R A N T E E	SMITH-MEADOWS K	6,334.76	950.22	7,284.98
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2748	G U A R A N T E E	SMITH-MEADOWS K	6,162.24	924.34	7,086.58
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2749	G U A R A N T E E	SMITH-MEADOWS K	6,623.38	993.50	7,616.88
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2750	G U A R A N T E E	SMITH-MEADOWS K	5,830.24	874.54	6,704.78

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35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2751	APSP/PWII - Peterson/Roth	SMITH-MEADOWS K	4,504.44	675.67	5,180.11
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2752	APSP/PWI - Schweitzer/Piet	SMITH-MEADOWS K	4,784.88	717.73	5,502.61
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2753	APSP/PWII - Ray/Fujita	SMITH-MEADOWS K	1,287.25	193.09	1,480.34
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2754	APSP/PWII - Taylor/Jacobson	SMITH-MEADOWS K	3,053.36	458.00	3,511.36
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2756	G U A R A N T E E	SMITH-MEADOWS K	5,800.00	870.00	6,670.00
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2757	G U A R A N T E E	SMITH-MEADOWS K	4,363.01	654.45	5,017.46
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2758	G U A R A N T E E	SMITH-MEADOWS K	5,200.00	780.00	5,980.00
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2763	G U A R A N T E E	SMITH-MEADOWS K	500.00	75.00	575.00
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2768	APSP/PWII - Quiter/Blackburn	SMITH-MEADOWS K	4,441.34	666.20	5,107.54
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2769	APSP/PWI-Terrani/Meyer	SMITH-MEADOWS K	4,015.87	602.38	4,618.25
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2770	G u a r a n t e e	SMITH-MEADOWS K	2,621.76	393.26	3,015.02
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2771	APSP/PWI-Dehn/Hartenstein	SMITH-MEADOWS K	1,310.88	196.63	1,507.51
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2773	APSP/PWI-Niehus/Marshall	SMITH-MEADOWS K	1,920.99	288.15	2,209.14
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2800	APSP/TA11 - O'Connor/Cadwallader	NORDQUIST D	3,206.25	480.94	3,687.19
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2801	APSP/TA11 - Obray/McGrath	NOEDQUIST D	14,093.02	2,113.97	16,206.99
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2802	APSP/TA11 - Pearce/King	NORDQUIST D	3,840.72	576.12	4,416.84
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2803	APSP/TA11 - Pepe-Ranney/Newby	NORDQUIST D	2,224.58	333.69	2,558.27
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2804	APSP/TA11 - Perez/Erickson	NORDQUIST D	3,307.12	496.06	3,803.18
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2805	APSP/TA11 - Ranson/Lindsay	NODQUIST D	3,103.67	465.55	3,569.22
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2806	APSP/TA11 - Rice/Moore	NORDQUIST D	3,725.05	558.76	4,283.81
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2807	APSP/TA11 - Roman/Riddle	NODQUIST D	3,642.00	546.30	4,188.30
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2808	APSP/TA11 - Rosales/Richards	NORDQUIST D	3,103.67	465.55	3,569.22
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2809	APSP/TA11 - Salko/Smith	NORDQUIST D	3,431.12	514.68	3,945.80

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35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2810	APSP/TA11 - Seifert/Young	NORDQUIST D	8,539.43	1,280.90	9,820.33
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2811	APSP/TA11 Semon/Shun	NORDQUIST D	4,420.99	663.15	5,084.14
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2812	APSP/TA11 -Smart/Plowman	NORDQUIST D	13,543.71	2,031.54	15,575.25
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2813	APSP/TA11 - Smith/Austad	NORDQUIST D	3,594.86	539.23	4,134.09
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2814	APSP/TA11 - Stevens/Wright	NORDQUIST D	8,900.97	1,335.14	10,236.11
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2815	APSP/Ta11 - Storms/Ridgway	NORDQUIST D	2,661.01	399.15	3,060.16
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2816	APSP/TA11 - Svedin/Boardman	NOEDQUIST D	3,105.21	465.78	3,570.99
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2817	APSP/TA11 - Svenson/Phongikaroon	NORDQUIST D	3,969.49	595.41	4,564.90
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2818	APSP/TA11 - Talley/Johnsen	NORDQUIST D	3,589.01	538.36	4,127.37
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2819	APSP/TA11 - Taylor/Piet	NORDQUIST D	3,314.08	497.11	3,811.19
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2820	APSP/TA11 - Tharpe/Radtke	NORDQUIST D	2,988.46	448.27	3,436.73
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2821	PSP/TA11 - thatcher/Versteeg	NORDQUIST D	8,777.52	1,316.61	10,094.13
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2822	APSP/TA11 - Thompson/Boring	NOEDQUIST D	6,416.84	962.50	7,379.34
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2823	APSP/TA11 - Touran/Wemple	NORDQUIST D	9,973.17	1,495.97	11,469.14
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2824	APSP/TA11 - Wagoner/Khericha	NORDQUIST D	2,224.58	333.69	2,558.27
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2825	APSP/Ta11 - Watkins/Roberto	NORDQUIST D	3,235.50	485.32	3,720.82
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2826	APSP/TA11 - Wells/Kennedy	NORDQUIST D	1,970.14	295.52	2,265.66
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2827	APSP/TA11 - Williams/Lauerchass	NORDQUIST D	3,545.89	531.88	4,077.77
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2828	APSP/TA11 - Zaugg/Seifert	NORDQUIST D	5,087.67	763.17	5,850.84
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2829	APSP/TA11 - Zohner/Silberman	NORDQUIST D	10,067.29	1,510.08	11,577.37
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2830	APSP/TA11-Jones/Hawkes	NORDQUIST D	5,724.64	858.69	6,583.33
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2831	APSP/TA11-Robison/Erickson	NORDQUIST D	12,437.95	1,865.69	14,303.64
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2832	APSP/TA11 - Flaherty/Hale	NORDQUIST D	11,434.62	1,715.18	13,149.80

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35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2833	APSP/TAII-Conner/Wilding	NORDQUIST D / SMITH-MEAL	6,584.64	987.70	7,572.34
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2834	APSP/TAII-Hendricks/Follett	NORDQUIST D / SMITH-MEAL	6,889.29	1,033.39	7,922.68
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2835	APSP/-Vedros/Smith	NORDQUIST D / SMITH-MEAL	1,731.01	259.64	1,990.65
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2836	G U A R A N T E E	SMITH-MEADOWS K	5,614.75	842.21	6,456.96
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2837	G U A R A N T E E	SMITH-MEADOWS K	7,273.45	1,621.97	8,895.42
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2838	G u a r a n t e e	SMITH-MEADOWS K	6,378.92	956.83	7,335.75
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2839	G u a r a n t e e	SMITH-MEADOWS K	3,653.17	547.98	4,201.15
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2840	G u a r a n t e e	SMITH-MEADOWS K	4,607.71	691.16	5,298.87
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2841	G u a r a n t e e	SMITH-MEADOWS K	4,783.04	717.46	5,500.50
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2842	G u a r a n t e e	SMITH-MEADOWS K	4,780.34	717.05	5,497.39
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2843	G u a r a n t e e	SMITH-MEADOWS K	6,668.25	1,000.25	7,668.50
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2844	G u a r a n t e e	SMITH-MEADOWS K	4,780.34	717.05	5,497.39
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2845	G u a r a n t e e	SMITH-MEADOWS K	4,143.92	621.59	4,765.51
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2846	G u a r a n t e e	SMITH-MEADOWS K	4,310.72	646.61	4,957.33
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2847	G u a r a n t e e	SMITH-MEADOWS K	3,271.73	490.76	3,762.49
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2848	G u a r a n t e e	SMITH-MEADOWS K	3,819.27	572.89	4,392.16
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2849	G u a r a n t e e	SMITH-MEADOWS K	4,780.34	717.05	5,497.39
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2850	G u a r a n t e e	SMITH-MEADOWS K	2,819.59	422.94	3,242.53
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2851	G U A R A N T E E	SMITH-MEADOWS K	2,582.90	387.44	2,970.34
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2852	G U A R A N T E E	SMITH-MEADOWS K	3,785.75	567.86	4,353.61
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2853	G U A R A N T E E	SMITH-MEADOWS K	2,977.78	446.67	3,424.45
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2854	G U A R A N T E E	SMITH-MEADOWS K	4,356.86	653.53	5,010.39
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2855	G U A R A N T E E	SMITH-MEADOWS K	2,972.27	445.84	3,418.11

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35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2856	G U A R A N T E E	SMITH-MEADOWS K	2,451.01	367.65	2,818.66
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2857	G U A R A N T E E	SMITH-MEADOWS K	5,404.76	810.71	6,215.47
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2858	G U A R A N T E E	SMITH-MEADOWS K	4,219.32	632.9	4,852.22
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2859	G U A R A N T E E	SMITH-MEADOWS K	3,020.94	453.14	3,474.08
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2860	G U A R A N T E E	SMITH-MEADOWS K	4,614.38	692.16	5,306.54
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2861	G U A R A N T E E	SMITH-MEADOWS K	2,286.15	342.92	2,629.07
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2862	G U A R A N T E E	SMITH-MEADOWS K	3,539.87	530.99	4,070.86
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2863	G U A R A N T E E	SMITH-MEADOWS K	2,977.78	446.67	3,424.45
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2864	G U A R A N T E E	SMITH-MEADOWS K	4,330.12	649.51	4,979.63
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2865	G U A R A N T E E	SMITH-MEADOWS K	3,020.94	453.14	3,474.08
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2866	APSP/TAII - Stewart/Schrader	SMITH-MEADOWS K	2,863.07	429.45	3,292.52
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2867	APSP/TAII - Williams/Crowder	SMITH-MEADOWS K	2,381.58	357.24	2,738.82
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2868	APSP/TAII - Batt/Thompson	SMITH-MEADOWS K	2,437.35	365.60	2,802.95
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2869	APSP/TAII - Boyd/Fonnesbeck	SMITH-MEADOWS K	2,524.67	378.70	2,903.37
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2870	APSP/TAII - Byington/Fujita	SMITH-MEADOWS K	3,310.99	496.65	3,807.64
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2871	APSP/TAII - Cleaver/Longhurst	SMITH-MEADOWS K	2,838.15	425.73	3,263.88
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2872	APSP/TAII - Clegg/Phongikaroon	SMITH-MEADOWS K	3,062.44	459.37	3,521.81
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2873	APSP/TAII - Dean/White	SMITH-MEADOWS K	2,524.67	378.70	2,903.37
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2874	APSP/TAII - Gese/Marsden	SMITH-MEADOWS K	3,712.72	556.91	4,269.63
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2875	APSP/TAII - Grover/Giagolenko	SMITH-MEADOWS K	2,597.53	389.63	2,987.16
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2876	APSP/TAII - Hartman/Simpson	SMITH-MEADOWS K	2,524.67	378.70	2,903.37
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2877	APSP/TAII - Johnson/Pfeiffer	SMITH-MEADOWS K	2,443.74	366.56	2,810.30
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2878	APSP/TAII - Johnson/Titus	SMITH-MEADOWS K	4,776.20	716.43	5,492.63

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35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2879	APSP/TAII - Krei/Derr	SMITH-MEADOWS K	2,691.91	403.79	3,095.70
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2880	APSP/TAII - Larson/Tolle	SMITH-MEADOWS K	3,952.32	592.85	4,545.17
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2881	APSP/TAII - Leavitt/Gianotto	SMITH-MEADOWS K	3,614.16	542.12	4,156.28
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2882	APSP/TAII - Moore/Titus	SMITH-MEADOWS K	3,422.26	513.34	3,935.60
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2883	APSP/TAII - Obray/Stewart	SMITH-MEADOWS K	3,645.45	546.82	4,192.27
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2884	APSP/TAII - Perez/Erickson	SMITH-MEADOWS K	2,838.16	425.73	3,263.89
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2885	APSP/TAII - Rodriguez/Tait	SMITH-MEADOWS K	3,162.05	474.3	3,636.35
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2886	APSP/TAII - Rush/Petkovic	SMITH-MEADOWS K	2,751.26	412.69	3,163.95
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2887	APSP/TAII - Sailer/Werner	SMITH-MEADOWS K	1,782.86	267.43	2,050.29
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2888	APSP/TAII - Shipp/Giglio	SMITH-MEADOWS K	4,632.38	694.86	5,327.24
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2889	APSP/TAII - Taylor/Chadwallader	SMITH-MEADOWS K	2,517.32	377.6	2,894.92
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2890	APSP/TAI - Wells/Burkes	SMITH-MEADOWS K	2,474.14	371.12	2,845.26
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2891	APSP/TAII - Wheeler/Ririe	SMITH-MEADOWS K	2,621.77	393.27	3,015.04
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2892	APSP/TAII - Carpenter/Roach	SMITH-MEADOWS K	2,350.67	352.60	2,703.27
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2893	APSP/TAII - Daum/Carpenter	SMITH-MEADOWS K	2,049.91	307.49	2,357.40
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2894	APSP/TAII - Conn/Marshall	SMITH-MEADOWS K	1,974.36	296.16	2,270.52
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2895	APSP/TAII - Diebold/Seifert	SMITH-MEADOWS K	2,655.97	398.40	3,054.37
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2896	APSP/TAII - Dixon/Burkes	SMITH-MEADOWS K	2,071.48	310.72	2,382.20
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2897	APSP/TAII - Grosshans/Mayes	SMITH-MEADOWS K	2,084.98	312.75	2,397.73
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2898	APSP/TAII - Jacobson/Carpenter	SMITH-MEADOWS K	2,093.07	313.96	2,407.03
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2899	APSP/TAII - Kim/Oh	SMITH-MEADOWS K	3,155.98	473.40	3,629.38
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2900	APSP/TAII - Laug/Petzke	SMITH-MEADOWS K	2,071.49	310.73	2,382.22
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2901	APSP/TAII - Lavalleur/Kenney	SMITH-MEADOWS K	2,938.30	440.75	3,379.05

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35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2902	APSP/TAII - Lim/Oh	SMITH-MEADOWS K	4,172.65	625.90	4,798.55
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2903	APSP/TAII - Lyon/Carpenter	SMITH-MEADOWS K	2,049.91	307.49	2,357.40
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2904	APSP/TAII - McFarland/Wadsworth	SMITH-MEADOWS K	1,877.27	281.59	2,158.86
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2905	APSP/TAII - Montgomery/Fujita	SMITH-MEADOWS K	2,136.23	320.44	2,456.67
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2906	APSP/TAII - Engels/Roberto	SMITH-MEADOWS K	2,778.32	416.75	3,195.07
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2907	APSP/TAII - Pauls/Kenney	SMITH-MEADOWS K	2,039.12	305.87	2,344.99
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2908	APSP/TAII - Reuer/Hanneman	SMITH-MEADOWS K	3,381.51	507.22	3,888.73
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2909	APSP/TAII - Ritchie/Peterson	SMITH-MEADOWS K	1,882.66	282.40	2,165.06
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2910	APSP/TAII - Thompson/McIlwain	SMITH-MEADOWS K	2,154.25	323.14	2,477.39
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2911	APSP/TAII-OBrien/Windes	SMITH-MEADOWS K	1,134.20	170.13	1,304.33
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2922	APSP/PWII-Touran/Asgari	SMITH-MEADOWS K	3,657.27	548.59	4,205.86
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2923	APSP/TAII-Zaugg/Seifert	SMITH-MEADOWS K	1,115.53	167.33	1,282.86
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2924	APSP/TAII-Zohner/Piet	SMITH-MEADOWS K	2,405.97	360.90	2,766.87
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2925	APSP/TAII-Kontenko/Hruska	SMITH-MEADOWS K	2,734.36	410.16	3,144.52
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2926	APSP/TAII-Longo/Giglio	SMITH-MEADOWS K	2,778.32	416.75	3,195.07
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2927	APSP/TAII-Tugman/Mattson	SMITH-MEADOWS K	2,778.32	416.75	3,195.07
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2928	APSP/TAII-Wadsworth/Cespedes	SMITH-MEADOWS K	1,725.60	258.84	1,984.44
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2934	APSP/TAII-Robison/Estes	SMITH-MEADOWS K	3,093.83	464.07	3,557.90
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2939	APSP/TAII-ARMSTRONG/BIRK	SMITH-MEADOWS K	1,714.60	257.19	1,971.79
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2940	APSP/TAII-BURKE/TOLLE	SMITH-MEADOWS K	1,758.56	263.78	2,022.34
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2941	APSP/TAII-DUNCAN/HURT	SMITH-MEADOWS K	1,692.62	253.89	1,946.51
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2942	APSP/TAII-GUBEL/FIG	SMITH-MEADOWS K	2,778.32	416.75	3,195.07
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2943	APSP/TAII-NELSON/SNYDER	SMITH-MEADOWS K	2,405.96	360.90	2,766.86

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35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2944	APSP/TAII-Parry/Cooper	SMITH-MEADOWS K	879.28	131.89	1,011.17
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2945	APSP/TAII-Phillips/Clark	SMITH-MEADOWS K	2,982.26	447.34	3,429.60
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2946	APSP/TAII-TESTE/FINNERLY	SMITH-MEADOWS K	1,714.60	257.19	1,971.79
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2947	APSP/TAII-Was/Knight	SMITH-MEADOWS K	1,879.28	281.89	2,161.17
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2948	APSP/TAII-Wheeler/Jenson	SMITH-MEADOWS K	1,758.56	263.78	2,022.34
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2949	G U A R A N T E E	SMITH-MEADOWS K	1,196.97	179.54	1,376.51
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2950	G U A R A N T E E	SMITH-MEADOWS K	1,318.93	197.84	1,516.77
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2951	G U A R A N T E E	SMITH-MEADOWS K	1,362.89	204.43	1,567.32
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2952	G U A R A N T E E	SMITH-MEADOWS K	2,290.41	343.56	2,633.97
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2953	G U A R A N T E E	SMITH-MEADOWS K	1,362.89	204.43	1,567.32
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2954	G U A R A N T E E	SMITH-MEADOWS K	1,318.92	197.84	1,516.76
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2955	G U A R A N T E E	SMITH-MEADOWS K	1,318.92	197.84	1,516.76
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2956	G U A R A N T E E	SMITH-MEADOWS K	2,804.48	420.68	3,225.16
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2957	G U A R A N T E E	SMITH-MEADOWS K	1,324.41	198.67	1,523.08
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2958	G U A R A N T E E	SMITH-MEADOWS K	1,758.56	263.78	2,022.34
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2959	APSP/TAII-Donnellan/Christopherson	SMITH-MEADOWS K	848.52	127.28	975.80
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2960	APSP/TAII-Adams/Kubiak	SMITH-MEADOWS K	733.07	109.96	843.03
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2961	APSP/TAII-Bunes/Johnson	SMITH-MEADOWS K	1,979.28	296.89	2,276.17
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2962	APSP/TAII-Christenen/Winslow	SMITH-MEADOWS K	879.28	131.89	1,011.17
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2963	APSP/TAII-Holewa/McGrath	SMITH-MEADOWS K	769.37	115.41	884.78
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2964	APSP/TAII-Klein/Bruemmer	SMITH-MEADOWS K	879.28	131.89	1,011.17
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2965	APSP/TAII-Yee/Janney	SMITH-MEADOWS K	1,621.25	243.19	1,864.44
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2966	APSP/TAII-Applonie/Bauer	SMITH-MEADOWS K	439.64	65.95	505.59

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35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2967	APSP/TAII-Marotz/Reeves-Morris	SMITH-MEADOWS K	439.64	65.95	505.59
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2968	APSP/TAII-Myers/Blackman	SMITH-MEADOWS K	483.61	72.54	556.15
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2969	APSP/TAII-Polinsky/Burkes	SMITH-MEADOWS K	1,483.61	222.54	1,706.15
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	81-000	12W	2937-2970	APSP/TAII-Miller/Kenney	SMITH-MEADOWS K	1,639.64	245.95	1,885.59
35	2120	GRANT & RESEARCH DEVELOPMENT	2937	93-000	12H	2937-0105	RCR Project: Lab Mgmt Training Ed for PIs	NORDQUIST D	12,198.57		12,198.57
35	2630	NUCLEAR RADIATION CENTER	3960	-	13Z	3960-0056	FIXED PRICE CONSOLIDATION US Transuranium/Uranium Reg - Off	WILSON W / TRIPARD G	1,358.69		1,358.69
35	2630	NUCLEAR RADIATION CENTER	3960	81-108	11T	3960-0121	(NRC)	ELLISTON J / JAMES A	40.00	4.44	44.44
35	2630	NUCLEAR RADIATION CENTER	3960	81-114	11W	3960-0114	Nuclear Infrastructure/Educ Innov	ELLISTON J / CLARK S	131,275.28	32,818.89	164,094.17
35	2630	NUCLEAR RADIATION CENTER	3960	81-114	12T	3960-0115	University Reactor Sharing Program University Reactor Instrumentation	ELLISTON J / TRIPARD G	13,196.33		13,196.33
35	2630	NUCLEAR RADIATION CENTER	3960	81-114	12T	3960-0119	Program	TRIPARD G	41,997.51		41,997.51
35	3100	SOCIAL & ECON SCI RESEARCH CNTR	3905	-	14A	3905-0461	Mixed Mode Customer Satisfaction Home Childcare Centers in WA State -	TARNAI J	13,312.00	6,230.00	19,542.00
35	3100	SOCIAL & ECON SCI RESEARCH CNTR	3905	-	14A	3905-0462	Study	TARNAI J	(7,316.05)	-3,423.93	-10,739.98
35	3100	SOCIAL & ECON SCI RESEARCH CNTR	3905	-	14A	3905-0468	Foster Parent Telephone Survey	TARNAI J	193,492.00	19,349.00	212,841.00
35	3100	SOCIAL & ECON SCI RESEARCH CNTR	3905	-	14A	3905-0472	WA Joint Legislative Audit Review	TARNAI J	3,065.00	1,434.42	4,499.42
35	3100	SOCIAL & ECON SCI RESEARCH CNTR	3905	-	14A	3905-0474	A Study of Recently Pregnant Women Health Professions Workforce	MOORE D	91,324.19	42,739.00	134,063.19
35	3100	SOCIAL & ECON SCI RESEARCH CNTR	3905	-	14A	3905-0478	Demographic Dept Revenue Taxpayer Satisfaction	MOORE D	183,921.00	86,075.03	269,996.03
35	3100	SOCIAL & ECON SCI RESEARCH CNTR	3905	-	14A	3905-0479	Survey Mail Survey Focus Group Relative	TARNAI J	39,237.00	18,362.91	57,599.91
35	3100	SOCIAL & ECON SCI RESEARCH CNTR	3905	-	14A	3905-0482	Caregivers Review USDA Ag Rsrc Mgmt Survey	TARNAI J	29,415.45	2,941.55	32,357.00
35	3100	SOCIAL & ECON SCI RESEARCH CNTR	3905	-	14L	3905-0470	(ARMS)	MOORE D	1,000.00		1,000.00
35	3100	SOCIAL & ECON SCI RESEARCH CNTR	3905	10-000	12D	3905-0431	US Organic Ag Price Rist Assess Coop Agreements ARMS Program	MOORE D	(71,000.00)		-71,000.00
35	3100	SOCIAL & ECON SCI RESEARCH CNTR	3905	10-000	12D	3905-0445	Improvement Proj Connect Design Paper Web Data	MOORE D / DILLMAN D	55,293.36		55,293.36
35	3100	SOCIAL & ECON SCI RESEARCH CNTR	3905	10-000	12D	3905-0455	Collect Instr	DILLMAN D	152,834.13		152,834.13
35	3100	SOCIAL & ECON SCI RESEARCH CNTR	3905	10-500	12W	3905-0458	Evaluate Effective SAN Publications	KREBILL-PRATHER R	14,700.00		14,700.00

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35	3100	SOCIAL & ECON SCI RESEARCH CNTR	3905 15-916 12W 3905-0463	Nat'l Park Survey Data Analys	TARNAI J	(1.75)	1,421.75	1,420.00
35	3100	SOCIAL & ECON SCI RESEARCH CNTR	3905 15-916 12W 3905-0481	2007 Parks Coop Park Studies Unit Nat'l Park	TARNAI J	6,231.61	2,916.39	9,148.00
35	3100	SOCIAL & ECON SCI RESEARCH CNTR	3905 20-000 14A 3905-0457	On-Line CRT Survey	TARNAI J	92,042.00	43,075.66	135,117.66
35	3100	SOCIAL & ECON SCI RESEARCH CNTR	3905 84-000 12W 3905-0483	Charter School & Public School HR Directors	KREBILL-PRATHER R	50,678.47	23,513.00	74,191.47
35	3100	SOCIAL & ECON SCI RESEARCH CNTR	3905 84-133 12W 3905-0475	Oregon Disability Survey-Fall 2006 Questionnaire Heart Disease Stroke	TARNAI J	9,808.00	4,590.15	14,398.15
35	3100	SOCIAL & ECON SCI RESEARCH CNTR	3905 93-000 14A 3905-0473	Prevent Payment Dentistry Poor Pregnant	MOORE D	934.59	437.39	1,371.98
35	3100	SOCIAL & ECON SCI RESEARCH CNTR	3905 93-000 14A 3905-0477	Women Community Trial Prevent Inhalent Use	TARNAI J	55,087.70	25,781.00	80,868.70
35	3100	SOCIAL & ECON SCI RESEARCH CNTR	3905 93-279 12W 3905-0476	Alaska Community Trial Prevent Inhalant Use	TARNAI J	13,011.00	6,089.15	19,100.15
35	3100	SOCIAL & ECON SCI RESEARCH CNTR	3905 93-279 12W 3905-0480	Alaska Lower Columbia Pulp and Paper	TARNAI J	8,655.00	1,644.45	10,299.45
35	3100	SOCIAL & ECON SCI RESEARCH CNTR	3913 - 13A 3913-0164	(XL1Z) HIRI Highline Math English	PAVELCHEK D	20,811.90	1,040.59	21,852.49
35	3100	SOCIAL & ECON SCI RESEARCH CNTR	3913 - 13N 3913-0189	Remediation Eval Demonstrate Improve Direct Svc	PAVELCHECK D	16,500.00		16,500.00
35	3100	SOCIAL & ECON SCI RESEARCH CNTR	3913 - 14A 3913-0159	Community Wkforce	PAVELCHEK D	101,252.93	10,125.19	111,378.12
35	3100	SOCIAL & ECON SCI RESEARCH CNTR	3913 - 14A 3913-0177	Trasition Math Project (CMTI)	PAVELCHEK D	(9.27)		-9.27
35	3100	SOCIAL & ECON SCI RESEARCH CNTR	3913 - 14A 3913-0178	Energy Skill Standards	PAVELCHECK D		0.01	0.01
35	3100	SOCIAL & ECON SCI RESEARCH CNTR	3913 - 14A 3913-0183	Barriers to Completion Surveys	PAVELCHECK D	23,809.52	1,190.48	25,000.00
35	3100	SOCIAL & ECON SCI RESEARCH CNTR	3913 - 14A 3913-0187	Transition Math Project Phase II	PAVELCHECK D	29,822.70		29,822.70
35	3100	SOCIAL & ECON SCI RESEARCH CNTR	3913 - 14A 3913-0188	Navigation 101 (INA1)	PAVELCHECK D	92,592.60	7,407.41	100,000.01
35	3100	SOCIAL & ECON SCI RESEARCH CNTR	3913 - 14A 3913-0190	PVS-WTECB Data Cleaning (TP5Z)	PAVELCHECK D	23,809.52	1,190.48	25,000.00
35	3100	SOCIAL & ECON SCI RESEARCH CNTR	3913 - 14A 3913-0191	Residential Homes Impact Study Marine Technology Employer Survey	PAVELCHEK D	43,650.79	11,349.21	55,000.00
35	3100	SOCIAL & ECON SCI RESEARCH CNTR	3913 - 14A 3913-0193	(OMM2) Science Survey WASL-Grad WASL-	PAVELCHEK D	26,190.48	6,809.52	33,000.00
35	3100	SOCIAL & ECON SCI RESEARCH CNTR	3913 - 14J 3913-0171	PSAT (IE1Z) Science Survey WASL-Grad WASL-	PAVELCHEK D		-0.01	-0.01
35	3100	SOCIAL & ECON SCI RESEARCH CNTR	3913 - 14J 3913-0172	PSAT (IE1Z) Work Force Training System	PAVELCHEK D		0.57	0.57
35	3100	SOCIAL & ECON SCI RESEARCH CNTR	3913 - 14J 3913-0186	Evaluation	PAVELCHECK D	20,788.57	1,039.43	21,828.00

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35	3100	SOCIAL & ECON SCI RESEARCH CNTR	3913 -	14K	3913-0185	Remedial Rate Analysis (GFR1)	PAVELCHECK D	18,002.00		18,002.00
35	3100	SOCIAL & ECON SCI RESEARCH CNTR	3913 81-000	12T	3913-0184	Skill Standards Dev Project (BPA) (BPS1)	PAVELCHECK D	38,095.24	9,904.76	48,000.00
35	3100	SOCIAL & ECON SCI RESEARCH CNTR	3913 84-000	14A	3913-0179	P210 - Voc Cleaning (IP5Z)	PAVELCHECK D	8,663.59	736.41	9,400.00
35	3100	SOCIAL & ECON SCI RESEARCH CNTR	3913 84-000	14A	3913-0195	P210-VOC Cleaning (IG10 & IP6ZV)	PAVELCHEK D	236,344.76	20,089.31	256,434.07
35	3100	SOCIAL & ECON SCI RESEARCH CNTR	3913 84-048	14A	3913-0136	GFS Data Analysis	PAVELCHEK D	(12,149.90)	-1,032.75	-13,182.65
35	3100	SOCIAL & ECON SCI RESEARCH CNTR	3913 84-048	14A	3913-0180	Graduate Follow-up Study (IG9Z)	PAVELCHEK D	32,694.74	2,779.09	35,473.83
35	3100	SOCIAL & ECON SCI RESEARCH CNTR	3913 84-048	14A	3913-0181	Skill Center Dropout Rstes (TSC2) WA Honors Awd/R.C. Byrd	PAVELCHECK D	20,476.19	1,023.81	21,500.00
35	3100	SOCIAL & ECON SCI RESEARCH CNTR	3913 84-185	14A	3913-0192	Scholarships Low Income Housing Energy Assist Prog	PAVELCHEK D	16,203.70	1,296.00	17,499.70
35	3100	RESEARCH CNTR	3913 93-000	14A	3913-0194	WRRI-Program Administration	PAVELCHEK D	29,117.08	7,570.14	36,687.22
35	3550	CENTER	3994 15-805	11N	3994-1001	WRRI-Information Transfer	BARBER M	6,976.80		6,976.80
35	3550	CENTER	3994 15-805	11N	3994-2002	WRRI-Methylmercury Bioaccumulation	BARBER M	3,558.43		3,558.43
35	3550	CENTER	3994 15-805	11N	3994-3003	WRRI-Geocentrifuge Tech	BEUTEL M / BARBER M	15,520.87		15,520.87
35	3550	CENTER	3994 15-805	11N	3994-3004	INW	FLURY M / BARBER M	19,299.77		19,299.77
35	3550	CENTER	3994 15-805	11N	3994-3005	Lacamas Lake as Bioreactor	CHEN S / BARBER M	21,104.42		21,104.42
35	3550	CENTER	3994 15-805	11N	3994-3006	Wetlands	BARBER M	2,838.87		2,838.87
35	3550	CENTER	3994 15-805	11N	3994-3007	Assessment Using Rainbow Trout	BARBER M	5,171.30		5,171.30
35	3550	CENTER	3994 15-805	11N	3994-3008	Phase II	BARBER M / ULLMAN J	3,297.22		3,297.22
35	3550	CENTER	3998 -	13A	3998-2675	Load	BARBER M / CHEN S	3,095.93		3,095.93
35	3550	CENTER	3998 -	13A	3998-2676	Transient Steady St Grndwtr Model	BARBER M / CHEN S	0.90	0.23	1.13
35	3550	WATER RESEARCH CENTER	3998 -	13A	3998-2682	SVRP Aquifer	BARBER M / HOSSAIN M	62,783.85		62,783.85
35	3550	WATER RESEARCH CENTER	3998 -	13F	3998-2683	Watersheds	BARBER M / WU J	69,741.99	14,903.71	84,645.70
35	3550	WATER RESEARCH CENTER	3998 -	13F	3998-2684	Groundwater Bertrand Tenmile Watersheds G001897	BARBER M / WU J	10,000.00	2,600.00	12,600.00
35	3550	WATER RESEARCH CENTER	3998 -	13Z	3998-7701	Fixed Price Consolidation Account	BARBER M / STOCKLE C / FU	2,707.39		2,707.39
35	3550	WATER RESEARCH CENTER	3998 -	14L	3998-3016	Conf	BARBER M	1,456.38		1,456.38
35	3550	WATER RESEARCH CENTER	3998 10-303	11W	3998-2679	PNW Water Qual Ext/Research	BARBER M	27,377.97	6,844.56	34,222.53
35	3550	WATER RESEARCH CENTER	3998 10-960	12D	3998-2688	MEPP Exact Water Training Initative	BARBER M	7,734.06	776.41	8,510.47
35	3550	WATER RESEARCH CENTER	3998 12-000	11W	3998-2690	Addition	BARBER M	3,102.68	1,452.05	4,554.73
35	3550	WATER RESEARCH CENTER	3998 15-805	11N	3998-2680	Jordon	BARBER M	32,930.69	8,561.95	41,492.64
35	3550	WATER RESEARCH CENTER	3998 81-000	11W	3998-2685	INRA Water Research Consortium INRA Water Rsrch Consortium Rgnl	BARBER M	15,764.28	7,377.68	23,141.96
35	3550	WATER RESEARCH CENTER	3998 81-000	11W	3998-2686	Nds Assess	WANDSCHNEIDER P / BARBE	8,478.19	3,967.81	12,446.00
41	41	WSU EXTENSION	4130 -	14F	4130-1754	Support 2005	HARBELL S	(186.78)		-186.78
41	41	WSU EXTENSION	4130 -	14F	4130-1801	2006	ESSER A	24,489.51		24,489.51
41	41	WSU EXTENSION	4130 -	14F	4130-1802	Asotin County Extension Support 2006	HEITSTUMAN M	8,945.04		8,945.04
41	41	WSU EXTENSION	4130 -	14F	4130-1803	2006	OPHARDT M	34,949.24		34,949.24

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41	41 WSU EXTENSION	4130 -	14F 4130-1804	2006	FAINI R	30,562.25	30,562.25
41	41 WSU EXTENSION	4130 -	14F 4130-1805	2006	BEUS C	13,545.04	13,545.04
41	41 WSU EXTENSION	4130 -	14F 4130-1806	Clark County Extension Support 2006	STIENBARGER D	40,223.04	40,223.04
41	41 WSU EXTENSION	4130 -	14F 4130-1807	2006	CARTER P / SCHIRMAN R	7,500.00	7,500.00
41	41 WSU EXTENSION	4130 -	14F 4130-1808	2006	FREDRICKS G	17,555.76	17,555.76
41	41 WSU EXTENSION	4130 -	14F 4130-1809	2006	VIEBROCK M	17,725.60	17,725.60
41	41 WSU EXTENSION	4130 -	14F 4130-1810	Ferry County Extension Support 2006	FAGERLIE D	15,774.20	15,774.20
41	41 WSU EXTENSION	4130 -	14F 4130-1811	2006	HENDRICKSON C	28,470.66	28,470.66
41	41 WSU EXTENSION	4130 -	14F 4130-1812	2006	BRAGG D	7,644.48	7,644.48
41	41 WSU EXTENSION	4130 -	14F 4130-1813	Grant County Extension Support 2006	PRICE M	38,344.73	38,344.73
41	41 WSU EXTENSION	4130 -	14F 4130-1814	Support 2006	HARBELL S	18,049.84	18,049.84
41	41 WSU EXTENSION	4130 -	14F 4130-1815	Island County Extension Support 2006	MEEHAN D	12,876.15	12,876.15
41	41 WSU EXTENSION	4130 -	14F 4130-1816	2006	BARIL L	33,615.08	33,615.08
41	41 WSU EXTENSION	4130 -	14F 4130-1817	King County Extension Support 2006	GAOLACH B	122,682.79	122,682.79
41	41 WSU EXTENSION	4130 -	14F 4130-1818	Kitsap County Extension Support 2006	BERGSTROM A / TURNER L	54,776.52	54,776.52
41	41 WSU EXTENSION	4130 -	14F 4130-1819	2006	CRUSE L	16,382.52	16,382.52
41	41 WSU EXTENSION	4130 -	14F 4130-1820	2006	KERR S	8,955.00	8,955.00
41	41 WSU EXTENSION	4130 -	14F 4130-1821	Lewis County Extension Support 2006	GRAY S	8,406.60	8,406.60
41	41 WSU EXTENSION	4130 -	14F 4130-1822	2006	ROHNER B	15,697.56	15,697.56
41	41 WSU EXTENSION	4130 -	14F 4130-1823	2006	SIMMON R	34,415.68	34,415.68
41	41 WSU EXTENSION	4130 -	14F 4130-1824	2006	PARKER-CLARK V / JENKINS	7,580.28	7,580.28
41	41 WSU EXTENSION	4130 -	14F 4130-1825	2006	HARBELL S	9,499.80	9,499.80
41	41 WSU EXTENSION	4130 -	14F 4130-1826	Support 2006	LAMBARTH J	17,715.24	17,715.24
41	41 WSU EXTENSION	4130 -	14F 4130-1827	Pierce County Extension Support 2006	FUSTE O	60,733.03	60,733.03
41	41 WSU EXTENSION	4130 -	14F 4130-1828	2006	SCHULZ T	23,825.60	23,825.60
41	41 WSU EXTENSION	4130 -	14F 4130-1829	Skagit County Extension Support 2006	ZAUGG N	32,161.95	32,161.95
41	41 WSU EXTENSION	4130 -	14F 4130-1830	2006	HELGERSON O	7,667.36	7,667.36
41	41 WSU EXTENSION	4130 -	14F 4130-1831	2006	MOULTON C	78,175.97	78,175.97
41	41 WSU EXTENSION	4130 -	14F 4130-1832	2006	LINDSTROM J	93,726.36	93,726.36
41	41 WSU EXTENSION	4130 -	14F 4130-1833	2006	KOWITZ A	40,735.79	40,735.79
41	41 WSU EXTENSION	4130 -	14F 4130-1834	Thurston Cnty Ext Support 2006	MOORE C	26,725.98	26,725.98
41	41 WSU EXTENSION	4130 -	14F 4130-1835	2006	LEACH J	4,354.84	4,354.84
41	41 WSU EXTENSION	4130 -	14F 4130-1836	2006	MOBERG D	17,555.04	17,555.04
41	41 WSU EXTENSION	4130 -	14F 4130-1837	2006	MACCONNELL C	32,731.00	32,731.00
41	41 WSU EXTENSION	4130 -	14F 4130-1838	2006	SCHMIDT J / BALDREE R	17,555.04	17,555.04
41	41 WSU EXTENSION	4130 -	14F 4130-1839	2006	JACKSON C	43,553.12	43,553.12
41	41 WSU EXTENSION	4130 -	14F 4130-1846	Clark County Extension Support 2006	STIENBARGER D	114,276.51	114,276.51
41	41 WSU EXTENSION	4130 -	14F 4130-1854	Support 2006	HARBELL S	5,901.28	5,901.28
41	41 WSU EXTENSION	4130 -	14F 4130-1856	2006	BARIL L	12,173.77	12,173.77
41	41 WSU EXTENSION	4130 -	14F 4130-1857	King County Extension Support 2006	GAOLACH B	124,829.02	124,829.02
41	41 WSU EXTENSION	4130 -	14F 4130-1858	Kitsap County Extension Support 2006	BERGSTROM A / TURNERL	15,140.81	15,140.81
41	41 WSU EXTENSION	4130 -	14F 4130-1861	Lewis County Extension Support 2006	GRAY S	8,872.57	8,872.57
41	41 WSU EXTENSION	4130 -	14F 4130-1862	2006	ROHNER B	957.84	957.84
41	41 WSU EXTENSION	4130 -	14F 4130-1863	2006	SIMMON R	52,315.67	52,315.67
41	41 WSU EXTENSION	4130 -	14F 4130-1864	2006	PARKER-CLARK V	6,904.50	6,904.50
41	41 WSU EXTENSION	4130 -	14F 4130-1867	Pierce County Extension Support 2006	FUSTE O	4,099.96	4,099.96
41	41 WSU EXTENSION	4130 -	14F 4130-1871	2006	MOULTON C	4,300.68	4,300.68

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41	41 WSU EXTENSION	4130 -	14F 4130-1874	Thurston Cnty Ext Support 2006	MOORE C	2,685.18	2,685.18
41	41 WSU EXTENSION	4130 -	14F 4130-1875	2006	LEACH J	7,278.97	7,278.97
41	41 WSU EXTENSION	4130 -	14F 4130-1884	Thurston Cnty Ext Support 2006	MOORE C	24,034.23	24,034.23
41	41 WSU EXTENSION	4130 -	14F 4130-1901	2007	ESSER A	24,489.48	24,489.48
41	41 WSU EXTENSION	4130 -	14F 4130-1902	Asotin County Extension Support 2007	HEITSTUMAN M	9,185.04	9,185.04
41	41 WSU EXTENSION	4130 -	14F 4130-1903	2007	OPHARDT M	39,805.32	39,805.32
41	41 WSU EXTENSION	4130 -	14F 4130-1904	2007	FAINI R	35,698.06	35,698.06
41	41 WSU EXTENSION	4130 -	14F 4130-1905	G u a r a n t e e	BEUS C	13,545.12	13,545.12
41	41 WSU EXTENSION	4130 -	14F 4130-1906	Clark County Extension Support 2007	STIENBARGER D	44,563.20	44,563.20
41	41 WSU EXTENSION	4130 -	14F 4130-1907	2007	SCHIRMAN R	7,500.24	7,500.24
41	41 WSU EXTENSION	4130 -	14F 4130-1908	2007	FREDRICKS G	14,083.85	14,083.85
41	41 WSU EXTENSION	4130 -	14F 4130-1909	2007	VIEBROCK M	21,651.59	21,651.59
41	41 WSU EXTENSION	4130 -	14F 4130-1910	Ferry County Extension Support 2007	FAGERLIE D	17,484.24	17,484.24
41	41 WSU EXTENSION	4130 -	14F 4130-1911	2007	HENDRICKSON C	32,549.92	32,549.92
41	41 WSU EXTENSION	4130 -	14F 4130-1912	2007	BRAGG D	7,912.56	7,912.56
41	41 WSU EXTENSION	4130 -	14F 4130-1913	Grant County Extension Support 2007	PRICE M	35,571.87	35,571.87
41	41 WSU EXTENSION	4130 -	14F 4130-1914	Support 2007	HARBELL S	21,212.74	21,212.74
41	41 WSU EXTENSION	4130 -	14F 4130-1915	Island County Extension Support 2007	MEEHAN D	30,580.68	30,580.68
41	41 WSU EXTENSION	4130 -	14F 4130-1916	2007	BARIL L	31,531.52	31,531.52
41	41 WSU EXTENSION	4130 -	14F 4130-1917	G u a r a n t e e	GAOLACH B	141,367.28	141,367.28
41	41 WSU EXTENSION	4130 -	14F 4130-1918	Kitsap County Extension Support 2007	BERGSTROM A	64,324.22	64,324.22
41	41 WSU EXTENSION	4130 -	14F 4130-1919	2007	CRUSE L	17,050.08	17,050.08
41	41 WSU EXTENSION	4130 -	14F 4130-1920	2007	KERR S	8,954.77	8,954.77
41	41 WSU EXTENSION	4130 -	14F 4130-1921	Lewis County Extension Support 2007	GRAY S	8,726.04	8,726.04
41	41 WSU EXTENSION	4130 -	14F 4130-1922	Lincoln County Extension	ROHNER B	16,400.04	16,400.04
41	41 WSU EXTENSION	4130 -	14F 4130-1923	2007	SIMMONS R	35,433.68	35,433.68
41	41 WSU EXTENSION	4130 -	14F 4130-1924	2007	SUVERLY N	8,945.04	8,945.04
41	41 WSU EXTENSION	4130 -	14F 4130-1925	2007	HARBELL S	10,550.36	10,550.36
41	41 WSU EXTENSION	4130 -	14F 4130-1926	Support 2007	LAMBARTH J	17,809.32	17,809.32
41	41 WSU EXTENSION	4130 -	14F 4130-1927	Pierce County Extension Support 2007	FUSTE O	66,746.62	66,746.62
41	41 WSU EXTENSION	4130 -	14F 4130-1928	2007	SCHULTZ T	26,493.60	26,493.60
41	41 WSU EXTENSION	4130 -	14F 4130-1929	G U A R A N T E E	ZAUGG N	35,946.68	35,946.68
41	41 WSU EXTENSION	4130 -	14F 4130-1930	2007	HELGERSON O	7,872.48	7,872.48
41	41 WSU EXTENSION	4130 -	14F 4130-1931	G U A R A N T E E	MOULTON C	77,396.80	77,396.80
41	41 WSU EXTENSION	4130 -	14F 4130-1932	2007	ADAMS E	92,381.38	92,381.38
41	41 WSU EXTENSION	4130 -	14F 4130-1933	2007	KOLBOK D / SWAGERTY T	49,432.81	49,432.81
41	41 WSU EXTENSION	4130 -	14F 4130-1934	2007	MOORE C	29,163.36	29,163.36
41	41 WSU EXTENSION	4130 -	14F 4130-1935	2007	LEACH J	4,464.56	4,464.56
41	41 WSU EXTENSION	4130 -	14F 4130-1936	2007	MOBERG D	18,270.00	18,270.00
41	41 WSU EXTENSION	4130 -	14F 4130-1937	2007	MACCONNELL C	30,532.30	30,532.30
41	41 WSU EXTENSION	4130 -	14F 4130-1938	2007	SCHMIDT J	18,270.00	18,270.00
41	41 WSU EXTENSION	4130 -	14F 4130-1939	2007	JACKSON C	39,805.32	39,805.32
41	41 WSU EXTENSION	4130 -	14F 4130-1940	2007 4-H Staff Support	BOYES P	29,429.01	29,429.01
41	41 WSU EXTENSION	4130 -	14F 4130-1946	Clark County Extension Support 2007	STIENBARGER D	114,339.66	114,339.66
41	41 WSU EXTENSION	4130 -	14F 4130-1954	Support 2007	HARBELL S	50,380.69	50,380.69
41	41 WSU EXTENSION	4130 -	14F 4130-1957	G u a r a n t e e	GAOLACH B	51,167.77	51,167.77
41	41 WSU EXTENSION	4130 -	14F 4130-1958	Kitsap County Extension Support 2007	BERGSTROM A	16,155.53	16,155.53

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41	41 WSU EXTENSION	4130 -	14F	4130-1961	Lewis County Extension Support 2007	GRAY S	19,907.03		19,907.03
41	41 WSU EXTENSION	4130 -	14F	4130-1962	2007	ROHNER B	484.52		484.52
41	41 WSU EXTENSION	4130 -	14F	4130-1963	2007	SIMMONS R	56,799.80		56,799.80
41	41 WSU EXTENSION	4130 -	14F	4130-1964	2007	SUVERLY N	3,735.24		3,735.24
41	41 WSU EXTENSION	4130 -	14F	4130-1967	Pierce County Extension Support 2007	FUSTE O	4,100.04		4,100.04
41	41 WSU EXTENSION	4130 -	14F	4130-1971	G U A R A N T E E	MOULTON C	4,550.45		4,550.45
41	41 WSU EXTENSION	4130 -	14F	4130-1974	2007	MOORE C	3,704.74		3,704.74
41	41 WSU EXTENSION	4130 -	14F	4130-1975	2007	LEACH J	9,486.20		9,486.20
41	41 WSU EXTENSION	4130 -	14F	4130-1984	2007	MOORE C	38,995.40		38,995.40
41	41 WSU EXTENSION	4130 -	14K	4130-1840	2006 4-H Staff Support	BOYES P	30,800.53		30,800.53
41	41 WSU EXTENSION	4146 -	14F	4146-1201	G U A R A N T E E	GRAY K	3,796.80	846.69	4,643.49
41	41 WSU EXTENSION	4146 -	14Z	4146-2128	Fixed Price Consolidation Account	GRAY K	1,184.83		1,184.83
41	41 WSU EXTENSION	4176 -	14F	4176-2580	Agric Drainage Practices/Salmonids Program Income - High Residue	DOBROWOLSKIJ / FEISE C	3,977.83	1,034.24	5,012.07
41	41 WSU EXTENSION	4176 -	14Z	4176-1219	Farming Demos	MCGUIRE A	4,018.91		4,018.91
					Cultivating Success--Latino Hmong				
41	41 WSU EXTENSION	4176 10-000	12D	4176-1215	Producers	OSTROM M / FEISE C	39,685.63	8,682.68	48,368.31
41	41 WSU EXTENSION	4176 10-200	11D	4176-1204	PM-10 Particulate Emission Project	SCHILLINGER W / MCGUIRE	3,709.56		3,709.56
					PM-10 Particulate Emission Cntrl Ag				
41	41 WSU EXTENSION	4176 10-200	11D	4176-1210	Lands PNW	SCHILLINGER W / MCGUIRE	3,929.66		3,929.66
41	41 WSU EXTENSION	4176 10-200	11D	4176-1220	Lands	MCGUIRE A / SCHILLINGER W	2,465.08		2,465.08
					On-Farm Eval Demo Small-Scale				
41	41 WSU EXTENSION	4176 10-200	12W	4176-1214	Biogas Tech	KRUGER C	2,281.10		2,281.10
41	41 WSU EXTENSION	4176 10-200	12W	4176-2925	Western SARE Implementation	MCGUIRE A / FEISE C	2,548.35		2,548.35
					Implement SARE Prof Dev Prog Plan				
41	41 WSU EXTENSION	4176 10-500	12W	4176-1211	for Washington	MCGUIRE A	7,639.59		7,639.59
41	41 WSU EXTENSION	4176 10-500	12W	4176-1212	Project	MCGUIRE A	3,000.00		3,000.00
41	41 WSU EXTENSION	4176 10-500	12W	4176-1213	Organic Seed Project	MCGUIRE A	(41.18)		-41.18
41	41 WSU EXTENSION	4176 10-500	12W	4176-1221	Prog WA	MCGUIRE A	8,946.01		8,946.01
41	41 WSU EXTENSION	4176 10-912	12D	4176-1218	High Residue Farming Demonstrations	MCGUIRE A	7,537.96	1,130.70	8,668.66
41	41 WSU EXTENSION	4179 -	14A	4179-1204	Agricultural Stewardship	MCDANIEL R	39,318.33	8,767.99	48,086.32
41	41 WSU EXTENSION	4179 -	14A	4179-1205	Workshop	MCDANIEL R	12,250.11	2,731.78	14,981.89
41	41 WSU EXTENSION	4179 -	14A	4179-1206	Legislators	MCDANIEL R	12,241.96	2,729.96	14,971.92
41	41 WSU EXTENSION	4179 -	14A	4179-1207	Proj	MCDANIEL R	1,460.62	325.72	1,786.34
41	41 WSU EXTENSION	4179 -	14A	4179-1209	Land Use and Property Rigs Ecology	MCDANIEL R	3,632.10	809.95	4,442.05
41	41 WSU EXTENSION	4179 -	14A	4179-1210	Land Use and Property Rights - CTED	MCDANIEL R	3,893.94	868.34	4,762.28
					Bldng Risk Mgmt Capacity WA				
41	41 WSU EXTENSION	4180 10-000	12D	4180-1401	Farms/Ranches	NEWKIRK J / FIESS D	134.55	13.45	148.00
41	41 WSU EXTENSION	4180 10-450	12D	4180-1413	AGR-Lite Western Expansion Project	NEWKIRK J / FIESS D	55,069.81		55,069.81
41	41 WSU EXTENSION	4180 10-457	12D	4180-1409	Educ	NEWKIRK J / FIESS D	6,095.34		6,704.88
41	41 WSU EXTENSION	4180 10-457	12D	4180-1411	G001955	NEWKIRK J	5,057.29	505.73	5,563.02
41	41 WSU EXTENSION	4180 10-500	12D	4180-1211	Western Center for RME	NEWKIRK J / FIESS D	202,250.49	44,973.32	247,223.81
41	41 WSU EXTENSION	4180 10-500	12D	4180-1202	WCRME Susan Kerr Sub-account	NEWKIRK J / FIESS D		-483.61	-483.61
41	41 WSU EXTENSION	4180 10-500	12D	4180-1203	G001721	NEWKIRK J / FIESS D	24,194.19		24,194.19
41	41 WSU EXTENSION	4180 10-500	12D	4180-1204	RME Ctr	NEWKIRK J	4,608.44	1,198.19	5,806.63
41	41 WSU EXTENSION	4180 10-500	12D	4180-1205	RME Ctr	NEWKIRK J	22,236.06	6,201.70	28,437.76

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41	41 WSU EXTENSION	4180 10-500 12D 4180-1207	RME Ctr G001643	NEWKIRK J	18,079.61	1,189.06	19,268.67
41	41 WSU EXTENSION	4180 10-500 12D 4180-1208	RME Ctr G001379	NEWKIRK J	6,088.70	953.38	7,042.08
41	41 WSU EXTENSION	4180 10-500 12D 4180-1209	RME Ctr G001644	NEWKIRK J	7,221.60	-1,154.79	6,066.81
41	41 WSU EXTENSION	4180 10-500 12D 4180-1221	RME Ctr G001178	NEWKIRK J	8,220.23		8,220.23
41	41 WSU EXTENSION	4180 10-500 12D 4180-1223	RME Ctr G001175	NEWKIRK J	(903.89)		-903.89
41	41 WSU EXTENSION	4180 10-500 12D 4180-1226	RME Ctr G001174	NEWKIRK J	9,061.28		9,061.28
41	41 WSU EXTENSION	4180 10-500 12D 4180-1231	RME Ctr G001528	NEWKIRK J	26,247.71	1,393.06	27,640.77
41	41 WSU EXTENSION	4180 10-500 12D 4180-1232	RME Ctr G001176	NEWKIRK J	10,486.86		10,486.86
41	41 WSU EXTENSION	4180 10-500 12D 4180-1233	Western Center for RME G001805	NEWKIRK J	749.25	167.08	916.33
41	41 WSU EXTENSION	4180 10-500 12D 4180-1234	Western Center for RME G001806	NEWKIRK J	2,881.35	642.54	3,523.89
41	41 WSU EXTENSION	4180 10-500 12D 4180-1236	Western Center for RME G001808	NEWKIRK J	1,074.60	239.64	1,314.24
41	41 WSU EXTENSION	4180 10-500 12D 4180-1237	Western Center for RME G001809	NEWKIRK J	18,059.87	3,078.14	21,138.01
41	41 WSU EXTENSION	4180 10-500 12D 4180-1239	Western Center for RME G001811	NEWKIRK J	17,691.95	3,465.22	21,157.17
41	41 WSU EXTENSION	4180 10-500 12D 4180-1240	Western Center for RME G001812	NEWKIRK J	13,260.47	1,389.35	14,649.82
41	41 WSU EXTENSION	4180 10-500 12D 4180-1241	Western Center for RME G001813	NEWKIRK J	19,626.49	4,376.71	24,003.20
41	41 WSU EXTENSION	4180 10-500 12D 4180-1243	Western Center for RME G001815	NEWKIRK J	10,033.32		10,033.32
41	41 WSU EXTENSION	4180 10-500 12D 4180-1244	Western Center for RME G001816	NEWKIRK J	19,789.04	4,412.96	24,202.00
41	41 WSU EXTENSION	4180 10-500 12D 4180-1245	Western Center for RME G001817	NEWKIRK J	615.22		615.22
41	41 WSU EXTENSION	4180 10-500 12D 4180-1246	Western Center for RME G001818	NEWKIRK J	2,216.28	494.23	2,710.51
41	41 WSU EXTENSION	4180 10-500 12D 4180-1247	Western Center for RME G001819	NEWKIRK J	7,690.19	1,714.91	9,405.10
41	41 WSU EXTENSION	4180 10-500 12D 4180-1248	Western Center for RME G001820	NEWKIRK J	9,926.62	464.73	10,391.35
41	41 WSU EXTENSION	4180 10-500 12D 4180-1249	Western Center for RME G001821	NEWKIRK J	14,902.85	648.45	15,551.30
41	41 WSU EXTENSION	4180 10-500 12D 4180-1251	Western Center for RME G001823	NEWKIRK J	11,304.10	2,520.81	13,824.91
41	41 WSU EXTENSION	4180 10-500 12D 4180-1252	Western Center for RME G001824	NEWKIRK J	2,662.05	593.64	3,255.69
41	41 WSU EXTENSION	4180 10-500 12D 4180-1253	Western Center for RME G001856	NEWKIRK J / FIESS D	51,789.49	3,847.49	55,636.98
41	41 WSU EXTENSION	4180 10-500 12D 4180-1256	Western Center for RME G002015	NEWKIRK J / FIESS D	4,834.80	1,078.16	5,912.96
41	41 WSU EXTENSION	4180 10-500 12D 4180-1257	Western Center for RME G002016	NEWKIRK J / FIESS D	6,226.25	1,388.44	7,614.69
41	41 WSU EXTENSION	4180 10-500 12D 4180-1258	Western Center for RME G002014	NEWKIRK J / FIESS D	16,323.75	3,640.19	19,963.94
41	41 WSU EXTENSION	4180 10-500 12D 4180-1259	Western Center for RME G002019	NEWKIRKJ	1,533.93	342.06	1,875.99
41	41 WSU EXTENSION	4180 10-500 12D 4180-1262	Western Center for RME G002020	NEWKIRK J / FIESS D	25,551.27	5,575.00	31,126.27
41	41 WSU EXTENSION	4180 10-500 12D 4180-1263	Western Center for RME G002011	NEWKIRK J / FIESS D	24,077.51	5,369.28	29,446.79
41	41 WSU EXTENSION	4180 10-500 12D 4180-1264	Western Center for RME G002013	NEWKIRK J	13,551.35	3,021.95	16,573.30
41	41 WSU EXTENSION	4180 10-500 12D 4180-1265	Western Center for RME G002017	NEWKIRK J / FIESS D	21,972.36	4,899.84	26,872.20
41	41 WSU EXTENSION	4180 10-500 12D 4180-1266	Western Center for RME G002021	NEWKIRK J / FIESS D	30,399.15	5,575.00	35,974.15
41	41 WSU EXTENSION	4180 10-500 12D 4180-1267	Western Center for RME G002022	NEWKIRK J / FIESS D	23,480.87	5,236.23	28,717.10
41	41 WSU EXTENSION	4180 10-500 12D 4180-1268	Western Center for RME G002010	NEWKIRK J	1,212.72	270.44	1,483.16
41	41 WSU EXTENSION	4180 10-500 12D 4180-1269	Western Center for RME G002009	NEWKIRK J / FIESS D	1,950.68	435	2,385.68
41	41 WSU EXTENSION	4180 10-500 12D 4180-1270	Western Center for RME G002027	NEWKIRK J	27,337.86	5,575.00	32,912.86
41	41 WSU EXTENSION	4180 10-500 12D 4180-1271	Western Center for RMC G002028	NEWKIRK J	14,679.31	3,273.49	17,952.80
41	41 WSU EXTENSION	4180 10-500 12D 4180-1272	Western Center for RME G002030	NEWKIRK J	31,258.00	5,575.00	36,833.00
41	41 WSU EXTENSION	4180 10-500 12D 4180-1273	Western Center for RME G002034	NEWKIRK J	19,351.04	4,315.28	23,666.32
41	41 WSU EXTENSION	4180 10-500 12D 4180-1274	Western Center for RME G002039	NEWKIRK J / FIESS D	1,920.41	428.25	2,348.66
41	41 WSU EXTENSION	4180 10-500 12D 4180-1275	Western Center for RME G002044	NEWKIRK J	12,887.55	2,873.92	15,761.47
41	41 WSU EXTENSION	4180 10-500 12D 4180-1277	Western Center for RME G002048	NEWKIRK J	5,419.29	1,208.50	6,627.79
41	41 WSU EXTENSION	4180 10-500 12D 4180-1280	Western Center RME G002122	NEWKIRK J	17,000.00	3,791.00	20,791.00
41	41 WSU EXTENSION	4180 10-500 12D 4180-1281	Farm Family Support Network	NEWKIRK J	11,581.51	2,582.66	14,164.17
41	41 WSU EXTENSION	4180 10-500 12D 4180-1301	Trade Adg Asst w Req Farmer	NEWKIRK J	181,540.28		181,540.28

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41	41	WSU EXTENSION	4180	10-500	12D	4180-1314	TAA Commodity Concord Grapes	NEWKIRK J / FIESS D	2,132.21		2,132.21
41	41	WSU EXTENSION	4180	10-500	12W	4180-1311	Training West	NEWKIRK J / FIESS D	20,182.45		20,182.45
41	41	WSU EXTENSION	4180	10-500	12W	4180-1312	G001890	NEWKIRK J	163,501.90		163,501.90
41	41	WSU EXTENSION	4180	10-500	12W	4180-1313	G001939	NEWKIRK J / FIESS D	43,796.58		43,796.58
		SCHOOL OF ECONOMIC									
41	1150	SCIENCES	4151	10-500	12D	4151-1206	Western Center for RME	NEWKIRK J / HINMAN H	1,993.54	444.56	2,438.10
41	1200	SCIENCES	4150	-	13C	4150-2295	Variety Evaluation/Ag Rsrch Tech	BURNS J	110,373.28		110,373.28
41	1200	SCIENCES	4150	-	14C	4150-1203	WWC FY 06 Equipment Request	BURNS J	6,000.00		6,000.00
41	1200	SCIENCES	4150	-	14C	4150-2400	Varieties	BURNS J	26,980.71		26,980.71
41	1200	SCIENCES	4150	-	14L	4150-2444	Cereal Variety Evaluation	BURNS J / REISENAUER P	61,607.76		61,607.76
41	1200	SCIENCES	4150	-	14N	4150-1201	WSU & U of I	KOK H / PAN W	47,575.21		47,575.21
		CROP AND SOIL									
41	1200	SCIENCES	4150	10-200	11D	4150-1202	PM-10 Particulate Emission Cntrl Ag	SCHILLINGER W / KOK H	7,407.72		7,407.72
41	1240	ANIMAL SCIENCES	4153	-	14L	4153-1202	Lands PNW	BUSBOOM J / NELSON D	4,156.62		4,156.62
41	1240	ANIMAL SCIENCES	4153	10-200	12W	4153-2854	Meeting	NELSON D	7,272.13		7,272.13
41	1240	ANIMAL SCIENCES	4153	10-200	12W	4153-2855	Western Region SARE	NELSON D	28,524.66		28,524.66
41	1240	ANIMAL SCIENCES	4153	10-200	12W	4153-2856	Western Region SARE G001587	NELSON D	2,000.00		2,000.00
							Western Region SARE G001754				
							Blanket Extension - Educ Needs				
41	1840	ENTOMOLOGY	4157	-	14J	4157-1843	Assess Survey	RAMSAY C	1,137.92	56.91	1,194.83
41	1840	ENTOMOLOGY	4157	-	14K	4157-1210	Pesticide Decontamination DVD	RAMSAY C / LEWIS K	52.07	11.61	63.68
41	1840	ENTOMOLOGY	4157	-	14N	4157-1212	Website	RAMSAY C	6,131.98		6,131.98
41	1840	ENTOMOLOGY	4157	10-500	12D	4157-1211	EPA Pesticide Applicator_FY 2006	RAMSAY C	192.31		192.31
		FOOD SCIENCE AND					Food Safety Immune-Supp/Comp				
41	1960	HUMAN NUTRITION	4158	10-303	12W	4158-2433	Multimedia Appr	HILLERS V / BERGMANN V	1,550.97	363.84	1,914.81
		FOOD SCIENCE AND					Cooperative Agreement Between				
41	1960	HUMAN NUTRITION	4158	11-611	12W	4158-1203	WSU & WMS	DAUGHERTY R	19,478.03	6,540.38	26,018.41
		FOOD SCIENCE AND									
41	1960	HUMAN NUTRITION	4158	11-611	12W	4158-2844	WA Food Process Industry Ext Svcs	DOUGHERTY R		75.09	75.09
		NATURAL RESOURCE					CSREES Peer Review Ag Water				
41	1990	SCIENCES	4159	10-000	12D	4159-1214	Security Prog	DOBROWOLSKI J	17,249.08		17,249.08
		NATURAL RESOURCE									
41	1990	SCIENCES	4159	10-652	14A	4159-1212	Rural Forest Tech Extend Ed FY05	HANLEY D / BAUMGARTNER	58,301.81	8,570.34	66,872.15
		NATURAL RESOURCE					Rural Forest Tech Extend Ed FY05				
41	1990	SCIENCES	4159	10-652	14A	4159-1213	G002129	BAUMGARTNER D / HANLEY	30,000.00	4,410.00	34,410.00
41	2810	PLANT PATHOLOGY	4161	10-304	12W	4161-1201	Plant Disease Pest Diagnosis Lab	MURRAY T	35,760.32		35,760.32
		COMMUNITY AND RURAL									
41	3010	SOCIOLOGY	4117	19-000	12W	4117-1257	NetTel@Africa G001962	GILLIS W / BEEBE M	9,985.44	998.54	10,983.98
		COMMUNITY AND RURAL									
41	3010	SOCIOLOGY	4162	-	13Z	4162-1211	Fixed Price Consolidation	FISKE E	308.42		308.42
		COMMUNITY AND RURAL									
41	3010	SOCIOLOGY	4162	-	14K	4162-1201	Natl Coalition Rural Entrepreneurship	ZUICHES J / JUSSAUME R	(3,478.68)		-3,478.68
		COMMUNITY AND RURAL					Natl Coalition Rural				
41	3010	SOCIOLOGY	4162	-	14K	4162-1202	Entrpren...G001795	ZUICHES J / JUSSAUME R	9,813.97		9,813.97
		COMMUNITY AND RURAL					Natl Coalition Rural Extrepre				
41	3010	SOCIOLOGY	4162	-	14K	4162-1203	G001796	ZUICHES J / JUSSAUME R	7,441.58		7,441.58

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41	3010	COMMUNITY AND RURAL SOCIOLOGY	4162 -	14K	4162-1204	Natl Coalition Rural Entrepren...G001797	ZUICHES J / JUSSAUME R	12,139.22		12,139.22
41	3010	COMMUNITY AND RURAL SOCIOLOGY	4162 -	14K	4162-1205	Natl Coalition Rural Entrepren...G001798	ZUICHES J / JUSSAUME R	2,217.20		2,217.20
41	3010	COMMUNITY AND RURAL SOCIOLOGY	4162 -	14K	4162-1212	Natl Coalition Rural Entrepreneurs G002003	ZUICHES J	10,000.00		10,000.00
41	3010	COMMUNITY AND RURAL SOCIOLOGY	4162	12-000	12N 4162-1213	Refine Improve Smoke Mgmt Plan Yosemite	FISKE E	3,269.88	572.23	3,842.11
41	4080	WSU PROSSER IAREC	4163 -	13J	4163-1202	Cntrl	PARKER R	2,634.85	131.74	2,766.59
41	4080	WSU PROSSER IAREC	4163 -	13K	4163-1201	Soil Fertility	STEVENS R	507.20		507.20
41	4080	WSU PROSSER IAREC	4163 -	14C	4163-2575	Effect of Mint Subsurface Drip Irrig	LEIB B	266.96		266.96
41	4080	WSU PROSSER IAREC	4163 -	14C	4163-2585	Mint Deficit/Subsurf Drip Irrig II Viticulture-Enology Program - Program	STEVENS R / LEIB B	5,029.96		5,029.96
41	4080	WSU PROSSER IAREC	4163 -	14L	4163-2437	Income	SPAYD S / WATSON J / MCCL	53.56		53.56
41	4080	WSU PROSSER IAREC	4163	10-001	12D 4163-2924	Cover Crop N Supply Organic Grape	STEVENS R / I 8,219.46	21,319.49		29,538.95
41	4080	WSU PROSSER IAREC	4163	10-200	11W 4163-1203	Red Wine Yeast Lees Project	HARBERTSON J	4,745.66		4,745.66
41	4080	WSU PROSSER IAREC	4163	10-200	11W 4163-1207	lees	HARBERTSON J	1,758.29		1,758.29
41	4080	WSU PROSSER IAREC	4163	10-200	11W 4163-1209	Vineyards	OLMSTEAD M / JAMES D / GF	18,504.96		18,504.96
41	4080	WSU PROSSER IAREC	4163	10-200	12W 4163-1208	Website	OLMSTEAD M	2,027.63		2,027.63
41	4080	WSU PROSSER IAREC	4163	10-500	12D 4163-1205	Trade Adj Asst WA Concord Grapes	OLMSTEAD M / NEWKIRK J /	13,224.52		13,224.52
41	4100	WSU PUYALLUP RES & EXT CENTER	4106 -	13Z	4106-2734	Fixed Price Consolidation Acct	WRIGHT K	5,397.90		5,397.90
41	4100	WSU PUYALLUP RES & EXT CENTER	4106 -	14A	4106-0002	Spokane Jr Livestock Show	YOUNG J	60,000.00		60,000.00
41	4100	WSU PUYALLUP RES & EXT CENTER	4106 -	14A	4106-0003	WA State 4-H Fair	YOUNG J	115,000.00		115,000.00
41	4100	WSU PUYALLUP RES & EXT CENTER	4106 -	14A	4106-0007	Eastern WA Jr Horse Show	YOUNG J	6,500.00		6,500.00
41	4100	WSU PUYALLUP RES & EXT CENTER	4106 -	14A	4106-0008	Enumclaw Spring Dairy Show	YOUNG J	4,500.00		4,500.00
41	4100	WSU PUYALLUP RES & EXT CENTER	4106 -	14A	4106-0009	WA Jr Lamb Carcass Show	YOUNG J	2,000.00		2,000.00
41	4100	WSU PUYALLUP RES & EXT CENTER	4106 -	14K	4106-1209	4-H Afterschool Training	WRIGHT K	1,252.18		1,252.18
41	4100	WSU PUYALLUP RES & EXT CENTER	4106	10-500	12D 4106-1205	Operation Military Kids - Ready Set Go!	WRIGHT K	565,086.98		565,086.98
41	4100	WSU PUYALLUP RES & EXT CENTER	4106	10-500	12D 4106-1206	Operation Military Kids - G001804	WRIGHT K	93,063.96		93,063.96
41	4100	WSU PUYALLUP RES & EXT CENTER	4106	10-500	12W 4106-1204	Engaging Youth Serving Community Proj III	BOYES P	(6,169.65)		-6,169.65
41	4100	WSU PUYALLUP RES & EXT CENTER	4106	93-575	12W 4106-1207	WRAP	WRIGHT K	(1,319.62)	-146.60	-1,466.22
41	4100	WSU PUYALLUP RES & EXT CENTER	4106	93-575	12W 4106-1208	WRAP Washington Regional Action Project	WRIGHT K	58,708.68	6,522.55	65,231.23
41	4100	WSU PUYALLUP RES & EXT CENTER	4165 -	13A	4165-1250	Wear Tolerance Cool Season Grasses Sports Fields	STAHNKE G / MILTNER E / JC	2,415.45		2,415.45

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41	4100	WSU PUYALLUP RES & EXT CENTER	4165 -	13A	4165-1314	Wear Tolerance Cool Season Grasses Sports	STAHNKE G / JOHNS M / MIL	5,000.00		5,000.00
41	4100	WSU PUYALLUP RES & EXT CENTER	4165 -	13J	4165-1354	Insecticide Research	ANTONELLI A	135.21		135.21
41	4100	WSU PUYALLUP RES & EXT CENTER	4165 -	13J	4165-1888	Blanket Research - Fungicides	FOSS C	348.16	17.41	365.57
41	4100	WSU PUYALLUP RES & EXT CENTER	4165 -	14A	4165-1208	FOOD \$ENSE PROGRAM	BUTKUS S	4,046.24		4,046.24
41	4100	WSU PUYALLUP RES & EXT CENTER	4165 -	14A	4165-1257	SWS: E. Maki Senior Farmers Market Nutrition Program	COGGER C / OSTROM M / HII	4,927.81		4,927.81
41	4100	WSU PUYALLUP RES & EXT CENTER	4165 -	14A	4165-1294	Smart Facts for Menu Backs	BUTKUS S	590.38	178.30	768.68
41	4100	WSU PUYALLUP RES & EXT CENTER	4165 -	14A	4165-1347	Soils On-Site Sewage Disposal	COGGER C	3,916.32	873.35	4,789.67
41	4100	WSU PUYALLUP RES & EXT CENTER	4165 -	14A	4165-1351	Homeowner School Pesticide Educat Resources	FOSS C	19,513.42	5,893.05	25,406.47
41	4100	WSU PUYALLUP RES & EXT CENTER	4165 -	14L	4165-2414	Puyallup Half-Time Technician	STAHNKE G	21,694.92		21,694.92
41	4100	WSU PUYALLUP RES & EXT CENTER	4165 -	14Z	4165-1253	Urban Pest Management	FOSS C	6,171.98		6,171.98
41	4100	WSU PUYALLUP RES & EXT CENTER	4165 -	14Z	4165-1311	Fixed Price Consolidation Acct	SMITH G	1,316.10		1,316.10
41	4100	WSU PUYALLUP RES & EXT CENTER	4165 -	14Z	4165-1349	Fixed Price Consolidation Account	BUTKUS S	20,805.13		20,805.13
41	4100	WSU PUYALLUP RES & EXT CENTER	4165 -	14Z	4165-2850	Fixed Price Consolidation Acct	STAHNKE G / BUTKUS S	801.34		801.34
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-000	12D 4165-1254	Sudden Oak Death WA Educ Prog	CHASTAGNER G	33,276.59		33,276.59
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-000	12D 4165-1299	Farm Bus Plan Tools for Prmot Int Rsk mgt Latino/Hmong	OSTROM M / COGGER C / FE	112,468.29	11,246.83	123,715.12
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-000	12D 4165-1300	Farm Bus Plan Tools for Promot Int G001917	OSTROM M / FEISE C / COGC	2,602.10	260.22	2,862.32
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-000	12D 4165-1343	Cultivating Success CBE Small Farms	OSTROM M	52,999.03	5,299.97	58,299.00
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-000	12D 4165-1344	Cultivating Success CBE Small Farms G002130	OSTROM M	13,858.30	1,385.83	15,244.13
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-000	12D 4165-1345	WSU Puyallup Sucess CBE G002131	OSTROM M	4,353.67	435.38	4,789.05
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-000	12W 4165-1263	West Reg Integrated Pest Mgmt Ctr	DANIELS C	8,385.46	3,152.87	11,538.33
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-000	14A 4165-1258	WA Farmers Market Manual	OSTROM M	3,703.17		3,703.17
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-001	12W 4165-1306	National Pulse PMSP Workshop	DANIELS C	974.51		974.51

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41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-303	12W	4165-1265	2	West Reg Integrated Pest Mgmt Ctr-Yr	DANIELS C	35,301.22	8,280.60	43,581.82
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-303	12W	4165-1305		Nat'l Learning Cntr Animal Ag Water Qual	HARRISON J	3,757.66	939.44	4,697.10
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-303	12W	4165-1307		2006 PNW Workshop	DANIELS C	602.93	150.76	753.69
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-303	12W	4165-1308		Structural Pest IPM Work Group	FOSS C / ANTONELLI A	6,012.20	1,503.06	7,515.26
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-303	12W	4165-1312		Web CC Database	DANIELS C	5,270.55	1,317.65	6,588.20
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-457	12D	4165-1293		Cultivate Success Small Acre Farms	OSTROM M	44,371.71	4,437.21	48,808.92
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-457	12D	4165-1309		Cultivate Success Small Acre G001898	OSTROM M	9,836.75	983.68	10,820.43
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-457	12D	4165-1310		Cultivate Success Small Acre G001916	OSTROM M	7,828.00	431.00	8,259.00
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-500	12D	4165-1259		Western Center for RME	OSTROM M / NEWKIRK J	141.24	31.50	172.74
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-500	12D	4165-1266		Diabetes Detect & Prevent Project	BUTKUS S	76,542.51	17,069.02	93,611.53
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-557	14A	4165-1210		FMNP Website Project	BUTKUS S	1,087.59	328.46	1,416.05
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-561	14A	4165-1267		FSNEP FFY06	BUTKUS S	12,049.41	2,686.99	14,736.40
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-561	14A	4165-1268		FSNEP FFY06 Chelan/Douglas	BUTKUS S	22,484.95	5,014.14	27,499.09
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-561	14A	4165-1269		FSNEP FFY06 Clark/Cowlitz/Wahkiakum/S Pacific	BUTKUS S	39,992.92	8,918.42	48,911.34
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-561	14A	4165-1270		FSNEP FFY06 Colville Confed Tribes	BUTKUS S	2,877.06	641.58	3,518.64
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-561	14A	4165-1271		FSNEP FFY06 Food Sense	BUTKUS S	65,302.16	14,562.38	79,864.54
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-561	14A	4165-1272		FSNEP FFY06 Grant/Adams	BUTKUS S	3,464.85	772.63	4,237.48
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-561	14A	4165-1273		FSNEP FFY06 Grays Harbor/Mason	BUTKUS S	44,698.83	9,967.79	54,666.62
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-561	14A	4165-1274		FSNEP FFY06 King	BUTKUS S	69,013.50	15,509.05	84,522.55
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-561	14A	4165-1275		FSNEP FFY06 Kitsap/Clallam	BUTKUS S	12,529.89	2,794.15	15,324.04
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-561	14A	4165-1276		FSNEP FFY06 Lincoln/Adams	BUTKUS S	8,155.56	1,818.70	9,974.26
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-561	14A	4165-1277		FSNEP FFY06 Okanogan	BUTKUS S	10,438.51	2,327.81	12,766.32
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-561	14A	4165-1278		FSNEP FFY06 Pend Oreille	BUTKUS S	15,511.03	3,458.97	18,970.00

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41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-561	14A	4165-1279	FSNEP FFY06 Pend Oreille/Kalispel	BUTKUS S	16,939.23	3,777.45	20,716.68
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-561	14A	4165-1280	FSNEP FFY06 Pierce	BUTKUS S	65,856.82	14,686.10	80,542.92
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-561	14A	4165-1281	FSNEP FFY06 SNAC Seattle	BUTKUS S	27,212.19	6,068.33	33,280.52
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-561	14A	4165-1282	FSNEP FFY06 Skagit	BUTKUS S	18,720.30	4,097.00	22,817.30
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-561	14A	4165-1283	FSNEP FFY06 Snohomish	BUTKUS S	21,148.77	4,716.16	25,864.93
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-561	14A	4165-1284	FSNEP FFY06 Snohomish/Tulalip	BUTKUS S	6,876.03	1,533.35	8,409.38
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-561	14A	4165-1285	FSNEP FFY06 Spokane	BUTKUS S	135,503.34	30,217.22	165,720.56
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-561	14A	4165-1286	FSNEP FFY06 Stevens	BUTKUS S	2,822.00	629.34	3,451.34
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-561	14A	4165-1287	FSNEP FFY06 Stevens/Wellpinit	BUTKUS S	129.62	28.90	158.52
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-561	14A	4165-1288	FSNEP FFY06 Thurston	BUTKUS S	9,583.30	2,137.06	11,720.36
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-561	14A	4165-1289	FSNEP FFY06 Walla Walla	BUTKUS S	8,015.13	1,787.37	9,802.50
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-561	14A	4165-1290	FSNEP FFY06 Whatcom	BUTKUS S	19,848.51	4,426.21	24,274.72
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-561	14A	4165-1291	FSNEP FFY06 Yakima	BUTKUS S	15,663.64	3,493.01	19,156.65
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-561	14A	4165-1318	FSNEP FFY07	BUTKUS S	166,914.68	37,221.97	204,136.65
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-561	14A	4165-1319	FSNEP FFY07-Chelan/Douglas	BUTKUS S	75,571.52	16,852.42	92,423.94
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-561	14A	4165-1320	FSNEP FFY07- Clark/Cowlitz/Wahkiakum/S Pacific	BUTKUS S	151,840.45	33,860.36	185,700.81
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-561	14A	4165-1321	FSNEP FFY07 Colville Confed Tribes	BUTKUS S	15,955.47	3,558.07	19,513.54
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-561	14A	4165-1322	FSNEP FFY07 Grant/Adams	BUTKUS S	36,546.29	8,149.82	44,696.11
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-561	14A	4165-1323	FSNEP FFY07 Grays Harbor	BUTKUS S	81,473.16	18,168.53	99,641.69
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-561	14A	4165-1324	FSNEP FFY07 King	BUTKUS S	228,195.75	50,887.66	279,083.41
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-561	14A	4165-1325	FSNEP FFY07 Kitsap/Clallam	BUTKUS S	53,300.17	11,885.94	65,186.11
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-561	14A	4165-1326	FSNEP FFY07 Lincoln/Adams	BUTKUS S	45,563.58	10,160.67	55,724.25
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-561	14A	4165-1327	FSNEP FFY07 Mason	BUTKUS S	84,332.56	18,806.14	103,138.70

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41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-561	14A	4165-1328	FSNEP FFY07 NEN	BUTKUS S	14,695.53	3,277.12	17,972.65
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-561	14A	4165-1329	FSNEP FFY07 Okanogan	BUTKUS S	29,957.14	6,680.42	36,637.56
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-561	14A	4165-1330	FSNEP FFY07 Pend Oreille	BUTKUS S	53,529.37	11,937.06	65,466.43
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-561	14A	4165-1331	FSNEP FFY07 Pend Oreille/ Kalispel Conf Tribes	BUTKUS S	54,660.56	12,189.34	66,849.90
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-561	14A	4165-1332	FSNEP FFY07 Pierce	BUTKUS S	245,443.74	54,733.96	300,177.70
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-561	14A	4165-1333	FSNEP FFY07 Skagit	BUTKUS S	65,225.54	14,390.07	79,615.61
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-561	14A	4165-1334	FSNEP FFY07 Snohomish	BUTKUS S	59,018.23	13,161.06	72,179.29
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-561	14A	4165-1335	FSNEP FFY07 Snohomish/ Tulalip Tribe	BUTKUS S	22,897.70	5,106.20	28,003.90
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-561	14A	4165-1336	FSNEP FFY07 Spokane	BUTKUS S	695,832.18	155,170.62	851,002.80
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-561	14A	4165-1337	FSNEP FFY07 Stevens	BUTKUS S	31,677.95	7,064.22	38,742.17
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-561	14A	4165-1338	FSNEP FFY07 Stevens Wellpinit Conf Tribe	BUTKUS S	5,264.33	1,173.93	6,438.26
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-561	14A	4165-1339	FSNEP FFY07 Thurston	BUTKUS S	18,278.12	4,068.18	22,346.30
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-561	14A	4165-1340	FSNEP FFY07 Walla Walla	BUTKUS S	43,550.35	9,711.72	53,262.07
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-561	14A	4165-1341	FSNEP FFY07 Whatcom	BUTKUS S	116,879.81	26,064.16	142,943.97
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-561	14A	4165-1342	FSNEP FFY07 Yakima	BUTKUS S	57,166.52	12,748.14	69,914.66
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-574	14A	4165-1249	WSU Team Nutrition 2004	BUTKUS S	5,042.08	1,124.39	6,166.47
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-912	11D	4165-1316	Community AD Pathogen Proj	HARRISON J / GAY J	2,171.71	383.24	2,554.95
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-912	12D	4165-1295	CIG Feed Management	HARRISON J / JOHNSON K / I	126,768.49	35,628.36	162,396.85
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-912	12D	4165-1296	CIG Feed Management Sbct G001883	HARRISON J / JOHNSON K / I	2,131.05	643.58	2,774.63
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-912	12D	4165-1297	CIG Feed Management G001884	HARRISON J / JOHNSON K / I	2,254.77	680.94	2,935.71
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-912	12D	4165-1298	CIG Feed Management Sbct G001891	HARRISON J / JOHNSON K / I	9,772.49	2,951.30	12,723.79
41	4100	WSU PUYALLUP RES & EXT CENTER	4165	10-912	12D	4165-1348	CIG Feed Management G002063	HARRISON J / JOHNSON K / I	19,726.57	5,957.42	25,683.99
41	4110	WSU MOUNT VERNON NW REC	4144	-	13A	4144-1202	Eval Herbicide Yellow Flag Iris	MILLER T	186.79	4.67	191.46

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WSU MOUNT VERNON										
41	4110	NW REC	4144	10-000	11W 4144-1203	Herbicides Field Eval	MILLER T		102.17	102.17
41	4120	WSU WENATCHEE TFREC	4164	-	13C 4164-1204	Lenticel	KUPFERMAN G		470.17	470.17
						Est Apple Firmness Using Tensile				
41	4120	WSU WENATCHEE TFREC	4164	-	13C 4164-1206	Mechanical Prop	KUPFERMAN E / PITTS M		(84.38)	-84.38
						Estimating Apple Firmness Tensile				
41	4120	WSU WENATCHEE TFREC	4164	-	13C 4164-1209	Mechanical	KUPFERMAN E / PITTS M		3,844.42	3,844.42
41	4120	WSU WENATCHEE TFREC	4164	-	13J 4164-1205	Blanket Research-Kupferman	KUPFERMAN E	28,149.27	1,407.47	29,556.74
41	4120	WSU WENATCHEE TFREC	4164	-	13J 4164-1208	Blanket Extension	RAY S / GRANATSTEIN D	1,142.31	57.12	1,199.43
41	4120	WSU WENATCHEE TFREC	4164	-	13L 4164-1202	Storage Scald in Pears	KUPFERMAN G	10,614.24		10,614.24
41	4120	WSU WENATCHEE TFREC	4164	-	13L 4164-1207	Managing Storage Scald Anjou Pears	KUPFERMAN E	48,994.62		48,994.62
41	4120	WSU WENATCHEE TFREC	4164	-	14J 4164-1884	Blanket Extension - Fruits	KUPFERMAN E	25,445.16	1,272.27	26,717.43
41	4160	EXTENSION	4101	-	13Z 4101-1390	Fixed Price Consolidation Account	PINCH C	704.77		704.77
41	4160	EXTENSION	4103	10-304	12W 4103-2857	Plant Disease Pest Diagnosis Lab	MURRAY T	28,968.06		28,968.06
41	4160	EXTENSION	4136	-	14A 4136-1209	Comp	YADAMA V / ENGLUND K / TI	38,540.44		38,540.44
41	4160	EXTENSION	4136	-	14J 4136-1207	Comp	YADAMA V / ENGLUND K / TI	13,263.64	6,207.39	19,471.03
41	4160	EXTENSION	4136	10-000	12D 4136-1201	PNW-Beetle	YADAMA V	29,948.31		29,948.31
41	4160	EXTENSION	4136	10-000	12D 4136-1210	PNW	YADAMA V	3,046.88		3,046.88
41	4160	EXTENSION	4136	10-000	12D 4136-2856	PNW	YADAMA V	7,848.89		7,848.89
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						Alaska Wood Species Manufacture				
41	4160	EXTENSION	4136	10-200	11W 4136-1211	Woodwinds	YADAMA V	430.30		430.30
41	4160	EXTENSION	4166	-	13F 4166-1231	Pilot Water Quality Telemetry Support	MACCONNELL C	(99.87)		-99.87
41	4160	EXTENSION	4166	-	14A 4166-1240	Forest Stewardship Education	BAUMGARTNER D / KROPF J	(2,406.76)		-2,406.76
41	4160	EXTENSION	4166	-	14A 4166-1265	SWS: J Naas	GAOLACH B / KANTOR S	8,187.20		8,187.20
41	4160	EXTENSION	4166	-	14A 4166-1266	SWS: H Broekemeier	GAOLACH B / KANTOR S	7,632.60		7,632.60
41	4160	EXTENSION	4166	-	14A 4166-1277	Shore Stewards Workshop	MACCONNELL C / LOVATO-N	327.00	73.00	400.00
41	4160	EXTENSION	4166	-	14A 4166-1299	WorkFirst: T. Harkness	BETZ D	282.63		282.63
41	4160	EXTENSION	4166	-	14C 4166-1224	Raspberries	MACCONNELL C / MURRAY T	5,500.77		5,500.77
41	4160	EXTENSION	4166	-	14C 4166-1274	Rasp Cost Production Study G002113	MACCONNELL C	3,087.81		3,087.81
41	4160	EXTENSION	4166	-	14C 4166-2815	Wstrn Raspb Fruitworm Dev/Monitor	MACCONNELL C	1,145.40		1,145.40
41	4160	EXTENSION	4166	-	14F 4166-1226	Integrated Pest Mgmt Educ/Rsrch	MACCONNELL C	22,470.66		22,470.66
41	4160	EXTENSION	4166	-	14F 4166-1281	Stewardship Ed	BERGSTROM A	9,283.85	2,070.30	11,354.15
41	4160	EXTENSION	4166	-	14F 4166-1292	Whatcom County IPM 2007	MACCONNELL C	18,840.13		18,840.13
41	4160	EXTENSION	4166	-	14F 4166-1294	Task 2.1	ZAUGG N	4,549.89		4,549.89
41	4160	EXTENSION	4166	-	14F 4166-1297	Task 2.2	ZAUGG N	4,420.00		4,420.00
41	4160	EXTENSION	4166	-	14F 4166-1298	Task 2.3	ZAUGG N	120.45		120.45
41	4160	EXTENSION	4166	-	14F 4166-1305	G u a r a n t e e	GAOLACH B	2,279.80		2,279.80
41	4160	EXTENSION	4166	-	14F 4166-1308	G u a r a n t e e	GAOLACH B	931.84		931.84
41	4160	EXTENSION	4166	-	14F 4166-1314	G U A R A N T E E	GAOLACH B / KANTOR S	137.49		137.49
41	4160	EXTENSION	4166	-	14K 4166-1237	Salishan CTLC	FUSTE O	8,569.34		8,569.34
41	4160	EXTENSION	4166	-	14K 4166-1252	Snohomish	MOULTON C / MACCONNEL C	25,551.20	1,720.64	27,271.84
41	4160	EXTENSION	4166	-	14K 4166-1253	Whatcom	MOULTON C / MACCONNELL	7,587.53	426.26	8,013.79
41	4160	EXTENSION	4166	-	14K 4166-1275	Program	GAOLACH B / LERNER S	4,582.80		4,582.80
41	4160	EXTENSION	4166	-	14K 4166-1295	King Cnty	GAOLACH B / KANTOR S	1,373.58	306.30	1,679.88
41	4160	EXTENSION	4166	-	14K 4166-1301	Local Implementation BW-San Juan	MOULTON C / SCHULTZ T	2,820.25	282.02	3,102.27
41	4160	EXTENSION	4166	-	14K 4166-1302	Local Implementation BW-Whatcom	MOULTON C / MACCONNELL	5,719.06	571.90	6,290.96

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41	4160 EXTENSION	4166 -	14L 4166-1227	Prog	FERRIS J	(0.50)		-0.50
41	4160 EXTENSION	4166 -	14L 4166-1260	Rgnl Organiz Iniat Puget Sound Prtnr	GAOLACH B / KANTOR S	9,262.07		9,262.07
41	4160 EXTENSION	4166 -	14L 4166-1264	Kent School District Summer Program	GAOLACH B	2,171.16	484.16	2,655.32
41	4160 EXTENSION	4166 -	14L 4166-1267	Whatcom Co Strengthening Families	BETZ D	8,100.00	900.00	9,000.00
41	4160 EXTENSION	4166 -	14L 4166-1269	Snohomish County 4H Youth Prog	FERRIS J	672.56	149.99	822.55
41	4160 EXTENSION	4166 -	14L 4166-1276	Snohomish County 4H Youth Prog	FERRIS J	3,917.57	873.64	4,791.21
41	4160 EXTENSION	4166 -	14L 4166-1279	Kent C 21 Afterschool Program	GAOLACH B / LERNER S	141.25	31.50	172.75
41	4160 EXTENSION	4166 -	14Z 4166-1272	Integrated Weed Cntrl Prog Income	FAGERLIE D / ANDREAS J	10,141.01		10,141.01
41	4160 EXTENSION	4166 -	14Z 4166-1300	FPCA-Kantor	GAOLACH B / KANTOR S	66.82		66.82
41	4160 EXTENSION	4166	10-000 12D 4166-1268	Integrated Weed Control Project	FAGERLIE D / ANDREAS J	26,268.49		26,268.49
41	4160 EXTENSION	4166	10-000 12W 4166-1127	Pierce County Extension Support 2007	FUSTE O	25,819.62		25,819.62
41	4160 EXTENSION	4166	10-000 12W 4166-1296	Program	GAOLACH B / GROTTA A	88.62		88.62
41	4160 EXTENSION	4166	10-000 12W 4166-1297	Pierce County Extension - 2004	PINCH C	(704.77)		-704.77
41	4160 EXTENSION	4166	10-000 12W 4166-1827	Pierce County Extension Support 2006	FUSTE O	23,039.31		23,039.31
41	4160 EXTENSION	4166	10-200 12W 4166-1263	G002047	MACCONNELL C	12,073.50		12,073.50
41	4160 EXTENSION	4166	10-200 12W 4166-2936	West Reg SREP - Next Gen Farmers	GAOLACH B / MUEHLEISEN I	52,462.77		52,462.77
41	4160 EXTENSION	4166	10-303 12D 4166-2640	Mtn/Ocean	GAOLACH B / RACETTE P / K	4,796.75	1,057.39	5,854.14
41	4160 EXTENSION	4166	10-457 12D 4166-1246	Educ	MOULTON C / FIESS D / NEW	14,803.71	1,480.38	16,284.09
41	4160 EXTENSION	4166	10-500 12W 4166-2987	Military 4-H Club	FUSTE O / WRIGHT K	14,475.61		14,475.61
41	4160 EXTENSION	4166	10-652 12D 4166-2728	Bioagent	GAOLACH B / FAGERLIE D	25,413.38		25,413.38
41	4160 EXTENSION	4166	11-000 14F 4166-1313	Beach Watchers Prgram	MOULTON C	5,302.61	1,182.49	6,485.10
41	4160 EXTENSION	4166	11-417 14A 4166-1215	Whatcom Co	MACCONNELL C	584.18	213.89	798.07
41	4160 EXTENSION	4166	14-000 12W 4166-1280	VITA Site Volunteer Coordination	FUSTE O	1,771.18	394.98	2,166.16
	WSU COUNTY			Rain Garden Design Manual West WA				
41	4160 EXTENSION	4166	66-460 14A 4166-1243	Home Own	HINMAN C	13,830.94	2,221.23	16,052.17
	WSU COUNTY			Rain Garden Design Manual West WA				
41	4160 EXTENSION	4166	66-460 14A 4166-1245	G001973	HINMAN C	10,000.00		10,000.00
41	4160 EXTENSION	4166	66-460 14A 4166-1250	Certified Shore Stewards G001965	MEEHAN D	46,290.00		46,290.00
41	4160 EXTENSION	4166	66-606 11W 4166-1239	Low Impact Develop Proj Monitoring	HINMAN C	37,484.11	9,745.86	47,229.97
41	4160 EXTENSION	4166	66-606 12S 4166-1220	Beach Watchers	KROPF J	1,816.44		1,816.44
41	4160 EXTENSION	4166	66-606 12S 4166-1221	Beach Watchers	ZAUGG N / MOULTON C / KR	39,167.00		39,167.00
41	4160 EXTENSION	4166	66-606 12S 4166-1222	Beach Watchers	MACCONNELL C / KROPF J	24,816.50		24,816.50
41	4160 EXTENSION	4166	66-606 12S 4166-1223	Beach Watchers	SCHULTZ T / KROPF J	28,154.97		28,154.97
41	4160 EXTENSION	4166	66-606 12S 4166-1232	Beach Watchers G001785	KROPF J	5,672.47		5,672.47
41	4160 EXTENSION	4166	66-606 12S 4166-1255	Beach Watchers Snohomish Cnty	ZAUGG N / MOULTON C / KR	168.65	37.61	206.26
41	4160 EXTENSION	4166	66-606 12S 4166-1256	Beach Watchers Whatcom	MACCONNELL C / KROPF J	619.49	138.16	757.65
41	4160 EXTENSION	4166	66-606 12S 4166-1258	Beach Watchers Island	MEEHAN D / KROPF J	4,994.09	1,113.67	6,107.76
41	4160 EXTENSION	4166	66-606 12S 4166-1311	Beach Watchers - Skagit Cnty	KROPF J / ZAUGG N	394.18		394.18
41	4160 EXTENSION	4166	66-606 13A 4166-1271	Specs	HINMAN C	5,921.00	1,539.46	7,460.46
41	4160 EXTENSION	4166	66-714 11S 4166-1229	Integrated Pest Mgt Raspberry Beetle	MACCONNELL C / BURROWS	9,213.87	2,395.61	11,609.48
41	4160 EXTENSION	4166	93-600 12W 4166-1238	Early Head Start Program	GAOLACH B	2,069.89		2,069.89
41	4160 EXTENSION	4166	93-600 12W 4166-1270	County	GAOLACH B	9,672.93		9,672.93
41	4160 EXTENSION	4166	93-959 12W 4166-1234	Strengthen Families Program	BETZ D	8,668.69	1,933.12	10,601.81
41	4160 EXTENSION	4166	93-988 14A 4166-1304	Program	BARALE K	20.59	5.35	25.94
41	4160 EXTENSION	4167 -	13A 4167-1208	Project	PATTEN K	2,138.86	468.22	2,607.08
41	4160 EXTENSION	4167 -	13A 4167-1234	Bay Center WA Spartina Eradication	PATTEN K	2,162.40	562.23	2,724.63

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41	4160 EXTENSION	4167 -	13C 4167-1215	Weed Control Systems	PATTEN K	1,167.15		1,167.15
41	4160 EXTENSION	4167 -	13C 4167-1216	Best Management Practices	PATTEN K	1,230.88		1,230.88
41	4160 EXTENSION	4167 -	13C 4167-1217	Cranberry Varieties Trials	PATTEN K	651.42		651.42
41	4160 EXTENSION	4167 -	13J 4167-1214	Blanket Research - Cranberries	PATTEN K	-		0.00
41	4160 EXTENSION	4167 -	13J 4167-1235	Blanket Research - Weed Control	PATTEN K	212.93	10.65	223.58
41	4160 EXTENSION	4167 -	13J 4167-1265	Blanket Research - Fruits & Insects	WOLFLEY B	4,761.90	238.10	5,000.00
41	4160 EXTENSION	4167 -	13J 4167-1270	Mngmt	WOLFLEY B	632.60	31.63	664.23
41	4160 EXTENSION	4167 -	13K 4167-1254	IPM WA Oyster Bed Burrowing	PATTEN K	14,435.00		14,435.00
41	4160 EXTENSION	4167 -	14A 4167-1248	Hood Canal Outreach Coordination	SIMMONS R	31,307.70	2,897.64	34,205.34
	WSU COUNTY			Low Impact Development Stormwater				
41	4160 EXTENSION	4167 -	14A 4167-1264	Mgmt Guide	SIMMONS R	8,605.51	825.55	9,431.06
41	4160 EXTENSION	4167 -	14F 4167-1246	MRC Project Coordinator	BEUS C	15,970.32		15,970.32
41	4160 EXTENSION	4167 -	14J 4167-1247	Environmental Education 2006	STIENBARGER D	37,030.63		37,030.63
41	4160 EXTENSION	4167 -	14K 4167-1244	Intertribal Leadership Academy	MOORE C	11,355.74		11,355.74
41	4160 EXTENSION	4167 -	14K 4167-1245	G001959	MOORE C	11,000.00		11,000.00
41	4160 EXTENSION	4167 -	14K 4167-1257	Snohomish	BEUS C / MOULTON C / MACI	2,330.07	191.05	2,521.12
41	4160 EXTENSION	4167 -	14K 4167-1267	Local Implementation SS-Clallam	MOULTON C / BEUS C	145.00		145.00
41	4160 EXTENSION	4167 -	14K 4167-1268	Local Implementation BW-Jefferson	MOULTON C / PEARSON P	4,736.17	473.61	5,209.78
41	4160 EXTENSION	4167 -	14K 4167-1269	Local Implementation SS-Jefferson	MOULTON C / PEARSON P	3,186.02	230.54	3,416.56
41	4160 EXTENSION	4167 -	14K 4167-1643	Master Gardener Comm Education	STIENBARGER D / WOLFLEY	6,533.81		6,533.81
41	4160 EXTENSION	4167 -	14K 4167-2709	Native Plant Education	SIMMONS R / GUTTMAN E	10,181.77	814.54	10,996.31
41	4160 EXTENSION	4167 -	14M 4167-1259	Salvation Army-Life Skills Class	BROWN S	379.29	84.58	463.87
41	4160 EXTENSION	4167 -	14Z 4167-1847	FPCA - Grays Harbor	KROPF J	45,560.32		45,560.32
41	4160 EXTENSION	4167 -	14Z 4167-2185	Mason	SIMMONS R / KROPF J	(82.76)		-82.76
41	4160 EXTENSION	4167 10-001	11D 4167-1210	Cranberry Pest Management	PATTEN K / BRISTOW P	179.62		179.62
41	4160 EXTENSION	4167 10-001	11D 4167-1233	Prod	PATTEN K / BRISTOW P	5,501.61		5,501.61
41	4160 EXTENSION	4167 10-200	11D 4167-1238	Aquaculture ID/WA	RISTOW S / PATTEN K	9,084.87		9,084.87
41	4160 EXTENSION	4167 10-200	11D 4167-1239	Aquaculture ID/WA G001887	RISTOW S / PATTEN K	9,283.50		9,283.50
41	4160 EXTENSION	4167 10-200	11D 4167-1240	Aquaculture ID/WA G001863	RISTOW S / PATTEN K / DURI	29,867.82		29,867.82
41	4160 EXTENSION	4167 10-200	11D 4167-1260	Aquaculture ID/WA	PATTEN K / RISTOW S	4,496.74		4,496.74
41	4160 EXTENSION	4167 10-200	11W 4167-1255	Fruit	PATTEN K	5,636.94		5,636.94
41	4160 EXTENSION	4167 10-200	11W 4167-1256	Cranberry Pest Mgmt	PATTEN K	16,417.10		16,417.10
41	4160 EXTENSION	4167 10-200	12W 4167-1252	Youth Entrepreneurs in Agriculture	VANCE J	2,957.35		2,957.35
	WSU COUNTY			PNW Regional Water Quality				
41	4160 EXTENSION	4167 10-303	12W 4167-1221	Coordination Project	SIMMONS R	23,098.38	5,131.02	28,229.40
41	4160 EXTENSION	4167 10-500	12D 4167-2573	Chehalis Ext Indian Reservation Prog	WOLFLEY B / LARA-BELLON	7,144.41		7,144.41
41	4160 EXTENSION	4167 11-417	14A 4167-1201	Bend	WOLFLEY B	25,775.69	5,789.60	31,565.29
41	4160 EXTENSION	4167 11-417	14A 4167-1263	G U A R A N T E E	WOLFLEY B	17,705.32	3,948.29	21,653.61
41	4160 EXTENSION	4167 15-000	11N 4167-1220	Spartina Control Data	PATTEN K	5,544.54		5,544.54
41	4160 EXTENSION	4167 15-000	11N 4167-1228	Effic	PATTEN K	8,202.28		8,202.28
41	4160 EXTENSION	4167 15-000	11N 4167-1258	Spartina Efficacy Monitoring	PATTEN K	10,454.93		10,454.93
41	4160 EXTENSION	4167 66-436	12S 4167-1253	Prog	SIMMONS R	7,725.88	1,722.87	9,448.75
41	4160 EXTENSION	4167 66-606	12S 4167-1222	Beach Watchers	BEUS C / KROPF J	28,669.00		28,669.00
41	4160 EXTENSION	4167 66-606	12S 4167-1230	Beach Watchers	KROPF J / BARIL L / BEUS C	23,571.36		23,571.36
41	4160 EXTENSION	4167 66-606	14A 4167-1251	Homeowners	SIMMONS R	10,645.13	831.87	11,477.00
41	4160 EXTENSION	4167 93-283	12W 4167-1241	TWO-gether	BROWN S	-		0.00

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41	4160 EXTENSION	4168 -	13L 4168-1252	PNW Pear Rootstock Trial	SMITH T	7,117.38		7,117.38
41	4160 EXTENSION	4168 -	13Z 4168-1253	On Farm Testing	ESSER A	2,207.77		2,207.77
41	4160 EXTENSION	4168 -	14A 4168-1255	Forest Stewardship Education	BAUMGARTNER D / ADAMS E	7,923.19		7,923.19
41	4160 EXTENSION	4168 -	14C 4168-1202	Cereal Leaf Beetle Research	ROBERTS D	30,850.73		30,850.73
41	4160 EXTENSION	4168 -	14C 4168-2803	Cherry Fruit Fly Control	SMITH T	10,662.54		10,662.54
41	4160 EXTENSION	4168 -	14F 4168-1254	Species	WHALEY D / FAGERLIE D	1,035.58	230.93	1,266.51
41	4160 EXTENSION	4168 -	14F 4168-1621	Tribe	FAGERLIE D / VIEBROCK M	26,907.32		26,907.32
41	4160 EXTENSION	4168 -	14F 4168-1627	Program Spvsr - Colville Confed Tribe	FAGERLIE D	65,742.64		65,742.64
41	4160 EXTENSION	4168 -	14F 4168-2182	Bio-Agent Noxious Weed Project	FAGERLIE D	1,879.53		1,879.53
41	4160 EXTENSION	4168 -	14F 4168-2719	Landowner Education Program	LAMBARTH J / MACK C	6,871.93	1,532.42	8,404.35
41	4160 EXTENSION	4168 -	14J 4168-2528	Blanket Research - On Farm Ag	PLATT T / TONKS D	(26.75)	-1.34	-28.09
41	4160 EXTENSION	4168 -	14K 4168-1233	Enhancement	HAUSER-LINDSTROM D	1,625.08		1,625.08
41	4160 EXTENSION	4168 -	14K 4168-1237	12/2004	HAUSER-LINDSTROM D	3,448.20		3,448.20
41	4160 EXTENSION	4168 -	14K 4168-1239	Showcases	HAUSER-LINDSTROM D	(3,434.74)		-3,434.74
41	4160 EXTENSION	4168 -	14K 4168-1244	NE District Rural Youth Citizenship	KLEIN J	9,117.92	1,641.23	10,759.15
41	4160 EXTENSION	4168 10-000	12D 4168-1260	Integrated Weed Control Project	FAGERLIE D / ANDREAS J	98,137.46		98,137.46
41	4160 EXTENSION	4168 10-200	11D 4168-1213	PM-10 Particulate Emission Project	SCHILLINGER W / ESSER A	13,418.92		13,418.92
41	4160 EXTENSION	4168 10-200	11D 4168-1226	STEEP: Water PNW 2004	KOENIG R / ESSER A / TONK	17,954.26		17,954.26
	WSU COUNTY			PM-10 Particulate Emission Cntrl Ag				
41	4160 EXTENSION	4168 10-200	11D 4168-1240	Lands PNW	SCHILLINGER W / ESSER A	1,151.69		1,151.69
41	4160 EXTENSION	4168 10-200	11D 4168-1262	Lands	ESSER A / SCHILLINGER W	1,172.84		1,172.84
41	4160 EXTENSION	4168 10-500	12D 4168-1245	Reservation	FAGERLIE D / HULL D	76,513.15		76,513.15
41	4160 EXTENSION	4168 10-500	12D 4168-1247	RME Ctr Women in Ag	NEWKIRK J / VIEBROCKM / D	125.65	32.67	158.32
41	4160 EXTENSION	4168 10-500	12D 4168-1256	Western Center for RME	NEWKIRK J / PLATT T	28,782.98	6,418.60	35,201.58
41	4160 EXTENSION	4168 10-500	12D 4168-1257	Western Center for RME	NEWKIRK J / ROBERTS D	19,156.86	4,205.07	23,361.93
	WSU COUNTY			Sustainable Small Acreage Farming				
41	4160 EXTENSION	4168 10-500	12W 4168-1222	Field Table	KOWITZ A	19,604.28		19,604.28
41	4160 EXTENSION	4168 10-500	12W 4168-1243	Spec	MARPLE D	23,938.64		23,938.64
41	4160 EXTENSION	4168 10-500	12W 4168-1261	Spec 06-07	MARPLE D	73,859.77		73,859.77
41	4160 EXTENSION	4168 10-500	12W 4168-2986	Military 4-H Club	LINDSTROM J / WRIGHT K	16,758.66		16,758.66
41	4160 EXTENSION	4168 10-652	12D 4168-1246	Bioagent	FAGERLIE D / FITZGERALD T	7,993.63		7,993.63
41	4160 EXTENSION	4168 10-652	12D 4168-1248	G001999	FAGERLIE D	20,000.00		20,000.00
41	4160 EXTENSION	4168 10-652	12D 4168-1249	G002001	FAGERLIE D	10,000.00		10,000.00
41	4160 EXTENSION	4168 10-652	12D 4168-1251	G002002	FAGERLIE D	20,000.00		20,000.00
41	4160 EXTENSION	4168 10-652	12D 4168-2480	Bioagent	FAGERLIE D	59,171.11		59,171.11
	WSU COUNTY			Spokane Stormwater Bio-Landscape				
41	4160 EXTENSION	4168 66-460	14A 4168-1259	Demo Proj	FITZGERALD T	11,618.79	1,916.62	13,535.41
	WSU COUNTY			Area Exten Ed Irrigated Vegetable				
41	4160 EXTENSION	4169 -	13C 4169-1209	Seed Crop Systems	BALDREE T	1,879.91		1,879.91
41	4160 EXTENSION	4169 -	13C 4169-1222	Platform Technology	LEWIS K / FAUBION D	15,262.64		15,262.64
41	4160 EXTENSION	4169 -	13J 4169-1225	Control	VANVLEET S	850.59	42.54	893.13
41	4160 EXTENSION	4169 -	13J 4169-1898	Blanket Research - Cereals	BRAGG D	5,907.10	295.35	6,202.45
41	4160 EXTENSION	4169 -	13L 4169-1215	PNW Pear Rootstock Trial	SMITH T / FAUBION D	167.97		167.97
41	4160 EXTENSION	4169 -	14J 4169-1587	Extension Blanket Account	BALDREE T / WATERS T / SO	997.46		997.46
41	4160 EXTENSION	4169 -	14J 4169-1902	Blanket Extension - Onion Programs	PELTER G / TRENT M / BALDI	1,393.39	69.68	1,463.07
41	4160 EXTENSION	4169 -	14J 4169-1911	Blanket Extension - Carrot Evaluations	BALDREE T / WATERS T	432.86	21.66	454.52

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41	4160 EXTENSION	4169 -	14J 4169-2384	Blanket Research - Applied Research	PETERSEN P	86.62	4.33	90.95
41	4160 EXTENSION	4169 -	14J 4169-2540	Variety	KUGLER J	774.40	38.73	813.13
41	4160 EXTENSION	4169 -	14K 4169-1223	Spanish Literacy Project	HENDRICKSON C / SHERFEY	4,914.66	737.20	5,651.86
41	4160 EXTENSION	4169 -	14K 4169-1224	Care	HENDRICKSON C	1,174.17	261.84	1,436.01
41	4160 EXTENSION	4169 -	14Z 4169-1212	Fixed Price Consolidation Acct	HENDRICKSON C	3,407.22		3,407.22
41	4160 EXTENSION	4169 -	14Z 4169-2755	Fixed Price Consolidation Account	PRICE M	1,422.67		1,422.67
41	4160 EXTENSION	4169 93-575	12W 4169-1214	WRAP	HENDRICKSON C	(63.75)	863.31	799.56
41	4160 EXTENSION	4169 93-575	12W 4169-1216	Wrap 2004-2006	PRICE M	454.37	50.48	504.85
41	4160 EXTENSION	4169 93-575	12W 4169-1220	Project	HENDRICKSON C	53,601.54	4,056.55	57,658.09
41	4160 EXTENSION	4169 93-575	12W 4169-1221	Project	PRICE M	57,090.70	4,530.20	61,620.90
41	4160 EXTENSION	4186 -	14A 4186-1202	WA Counties- CPO Program	WOLFLEY B / MCDANIEL R	5,477.48	1,221.48	6,698.96
41	4160 EXTENSION	4186 -	14Z 4186-1201	WA Counties - CPO Program	WOLFLEY B	22,382.60		22,382.60
41	4160 EXTENSION	4194 -	14K 4194-1201	College Knowledge Adults	KOLLOCK D	1,500.00		1,500.00
41	7230 EXTENSION CES	4102 10-000	12D 4102-1202	Congress	DECKER D	58,940.00		58,940.00
41	7230 EXTENSION CES	4102 10-000	12D 4102-1203	Destin FL	DECKER D	32,000.00		32,000.00
41	8345 HUMAN DEVELOPMENT	4143 -	14Z 4143-2629	Fixed Price Consolidation Acct	DEEN M	398.94		398.94
41	8345 HUMAN DEVELOPMENT	4143 10-000	12D 4143-1210	USDA CSREES	EDWARDS J	29,989.57		29,989.57
41	8345 HUMAN DEVELOPMENT	4143 10-000	14A 4143-1212	Program	NEWMAN J	16,082.74	3,673.81	19,756.55
41	8345 HUMAN DEVELOPMENT	4143 10-200	12D 4143-1205	CYFAR Shared Faculty Agreement	EDWARDS J	15,192.15		15,192.15
41	8345 HUMAN DEVELOPMENT	4143 10-500	12D 4143-1204	Bldg Land Grant Sys	DEEN M	29,769.99		29,769.99
41	8345 HUMAN DEVELOPMENT	4143 10-500	12D 4143-1206	Bldg Land Grant Sys G001961	DEEN M	5,000.00		5,000.00
41	8345 HUMAN DEVELOPMENT	4143 10-500	12D 4143-1208	Bldg Land Grant Sys G002066	DEEN M	2,042.00		2,042.00
41	8345 HUMAN DEVELOPMENT	4143 10-500	12D 4143-1209	Bldg Land Grant Sys G002128	DEEN M	782.56		782.56
41	8345 HUMAN DEVELOPMENT	4143 10-500	12D 4143-1211	Change	DEEN M	9,000.00		9,000.00
41	8345 HUMAN DEVELOPMENT	4143 10-500	12D 4143-2780	Ptnrs in Promoting Strength	DEEN M / PARKER L	42,956.60		42,956.60
41	8345 HUMAN DEVELOPMENT	4143 10-500	12D 4143-2781	Ptnrs in Promoting Strength	DEEN M / PARKER L	35,769.32		35,769.32
41	8345 HUMAN DEVELOPMENT	4143 10-500	12D 4143-2782	Ptnrs in Promoting Strength	DEEN M / PARKER L	41,462.49		41,462.49
41	8345 HUMAN DEVELOPMENT	4143 81-000	12W 4143-1207	4H Energy Education	EDWARDS J	2,165.76		2,165.76
	WA ST PEST MGMT RES			Final Review PNW Pest Mgmt				
41	8373 SERV CTR	4147 10-303	12W 4147-1206	Strategic Plan	DANIELS C	(176.37)	-41.37	-217.74
41	8388 ENERGY PROGRAM	4177 -	14A 4177-1247	Asstnce	GORDON A	19,408.92	4,428.32	23,837.24
41	8388 ENERGY PROGRAM	4177 -	14A 4177-1325	Fort Lewis Modular Home Project	GORDON A	15,143.38	3,679.77	18,823.15
41	8388 ENERGY PROGRAM	4177 -	14A 4177-1371	Training)	CURRIER T	10,052.18	2,124.28	12,176.46
41	8388 ENERGY PROGRAM	4177 -	14A 4177-1372	Solutions Team)	CURRIER T	12,646.99	2,769.02	15,416.01
41	8388 ENERGY PROGRAM	4177 -	14A 4177-1373	AG Attorney General Office (AG CHP)	CURRIER T	11,282.76	2,343.66	13,626.42
41	8388 ENERGY PROGRAM	4177 -	14A 4177-1375	Projects)	CURRIER T	36,526.63	7,607.85	44,134.48
41	8388 ENERGY PROGRAM	4177 -	14A 4177-1416	Maine Motor Workshop	PENNEY R	4,086.97	909.51	4,996.48
				Technology Needs Comm Tech				
41	8388 ENERGY PROGRAM	4177 -	14A 4177-1420	College Faculty	HARDCASTLE A	7,785.74	1,899.22	9,684.96
41	8388 ENERGY PROGRAM	4177 -	14F 4177-1417	Resource Mapping Labr Mkt Info	HARDCASTLE A	4,014.30	831.46	4,845.76
41	8388 ENERGY PROGRAM	4177 -	14G 4177-1369	Canmost	RIGGS S	10,870.04	2,284.97	13,155.01
41	8388 ENERGY PROGRAM	4177 -	14J 4177-1212	Use Prj	BLOOMQUIST R	15,898.51	3,144.09	19,042.60
41	8388 ENERGY PROGRAM	4177 -	14L 4177-1231	Energy Star Homes (Program Mgmt)	GORDON A		142.88	142.88
41	8388 ENERGY PROGRAM	4177 -	14L 4177-1235	Energy Star Homes (Task 2 - Training)	GORDON A		828.84	828.84
41	8388 ENERGY PROGRAM	4177 -	14L 4177-1236	Cert)	GORDON A	433.50	477.53	911.03
41	8388 ENERGY PROGRAM	4177 -	14L 4177-1254	Energy Code Support Task 2	MURRAY C	(5,080.23)		-5,080.23

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41	8388	ENERGY PROGRAM	4177 -	14L 4177-1295	Conference Acct	RYAN J	2,925.96		2,925.96
41	8388	ENERGY PROGRAM	4177 -	14L 4177-1297	Mgmt	WITHAM L	21,035.31	4,680.96	25,716.27
41	8388	ENERGY PROGRAM	4177 -	14L 4177-1298	Energy Ideas Clearinghouse Marketing	WITHAM L	31,895.74	6,880.81	38,776.55
41	8388	ENERGY PROGRAM	4177 -	14L 4177-1299	Energy Ideas Clearinghouse Web	WITHAM L	30,635.14	6,422.72	37,057.86
41	8388	ENERGY PROGRAM	4177 -	14L 4177-1300	Energy Ideas Clearinghouse Cust Svc	WITHAM L	12,255.01	2,523.08	14,778.09
41	8388	ENERGY PROGRAM	4177 -	14L 4177-1301	Energy Ideas Clearinghouse TA	WITHAM L	56,884.53	11,771.49	68,656.02
41	8388	ENERGY PROGRAM	4177 -	14L 4177-1302	Energy Ideas Clearinghouse PTR	WITHAM L	5,844.41	1,227.16	7,071.57
41	8388	ENERGY PROGRAM	4177 -	14L 4177-1303	Energy Star Homes (Task 4-Perf Test)	GORDON A	45.84	10.21	56.05
41	8388	ENERGY PROGRAM	4177 -	14L 4177-1304	Application)	GORDON A		677.7	677.7
41	8388	ENERGY PROGRAM	4177 -	14L 4177-1310	Conference Acct - Training Activities	RYAN J	3,947.73		3,947.73
					Air Compressor Training Workshop				
41	8388	ENERGY PROGRAM	4177 -	14L 4177-1312	Conference	RYAN J	(25.54)		-25.54
41	8388	ENERGY PROGRAM	4177 -	14L 4177-1335	NEEA - Task 1: Code Adoption	MURRAY C	28,034.24	5,842.60	33,876.84
41	8388	ENERGY PROGRAM	4177 -	14L 4177-1336	NEEA - Task 2: Code Compliance	MURRAY C	110,410.11	22,960.36	133,370.47
41	8388	ENERGY PROGRAM	4177 -	14L 4177-1337	NEEA - Task 3: Extenral Coordination	MURRAY C	43,135.71	8,970.07	52,105.78
41	8388	ENERGY PROGRAM	4177 -	14L 4177-1338	NEEA - Task 4: AHRAE Participation	MURRAY C	7,946.49	1,718.83	9,665.32
41	8388	ENERGY PROGRAM	4177 -	14L 4177-1339	Mgmt)	GORDON A	19,354.16	6,269.61	25,623.77
41	8388	ENERGY PROGRAM	4177 -	14L 4177-1340	Energy Star Homes (Task 2-Training)	GORDON A	3,486.11	2,820.54	6,306.65
41	8388	ENERGY PROGRAM	4177 -	14L 4177-1341	QA/Certification)	GORDON A	34,530.15	7,130.81	41,660.96
41	8388	ENERGY PROGRAM	4177 -	14L 4177-1342	Demonstration)	GORDON A	44,004.40	6,816.98	50,821.38
41	8388	ENERGY PROGRAM	4177 -	14L 4177-1377	Mgmt)	GORDON A	36,980.28	6,842.85	43,823.13
41	8388	ENERGY PROGRAM	4177 -	14L 4177-1378	Energy Star Homes 2007 Training	GORDON A	10,590.05	2,209.49	12,799.54
41	8388	ENERGY PROGRAM	4177 -	14L 4177-1379	QA/Certification	GORDON A	10,100.62	2,112.53	12,213.15
41	8388	ENERGY PROGRAM	4177 -	14L 4177-1380	Mgmt	WITHAM L	23,458.95	5,209.45	28,668.40
41	8388	ENERGY PROGRAM	4177 -	14L 4177-1381	Energy Ideas Clearinghouse Marketing	WITHAM L	21,351.02	4,681.64	26,032.66
41	8388	ENERGY PROGRAM	4177 -	14L 4177-1382	Energy Ideas Clearinghouse Web	WITHAM L	31,496.15	6,613.35	38,109.50
41	8388	ENERGY PROGRAM	4177 -	14L 4177-1383	Energy Ideas Clearinghouse Cust Svc	WITHAM L	22,867.90	4,697.50	27,565.40
41	8388	ENERGY PROGRAM	4177 -	14L 4177-1384	Energy Ideas Clearinghouse TA	WITHAM L	27,148.72	5,568.73	32,717.45
41	8388	ENERGY PROGRAM	4177 -	14L 4177-1385	Energy Ideas Clearinghouse TA	WITHAM L	44,427.54	9,327.21	53,754.75
41	8388	ENERGY PROGRAM	4177 -	14L 4177-1386	Energy Ideas Clearinghouse PTR	WITHAM L	15,175.19	3,226.66	18,401.85
41	8388	ENERGY PROGRAM	4177 -	14Z 4177-1237	Program Income - Energy Star Homes	GORDON A	43,800.45		43,800.45
41	8388	ENERGY PROGRAM	4177 -	14Z 4177-1657	Fixed Price Consolidation Account	CURRIER T / SJODING D / GF	144,092.17		144,092.17
41	8388	ENERGY PROGRAM	4177 12-000	12W 4177-1326	Project	PENNEY R	4,003.11	842.52	4,845.63
41	8388	ENERGY PROGRAM	4177 12-000	12W 4177-2996	NRNW Energy Demand Reduction	PENNEY R / MCCOY G / DOUGLASS J / ZEIGER		41.16	41.16
41	8388	ENERGY PROGRAM	4177 17-000	12W 4177-1414	Resource Mapping Labor Mkt Info	HARDCASTLE A	8,282.33	1,734.75	10,017.08
41	8388	ENERGY PROGRAM	4177 47-041	11V 4177-2731	EPNES: Model Interact Elec Pwr Syst	KUNKLE R / WATERMAN-HOF	355.45	85.77	441.22
41	8388	ENERGY PROGRAM	4177 66-000	12S 4177-1321	Multi-Priority Indoor Air Quality Project	PRILL R	(23.81)	-5.31	-29.12
41	8388	ENERGY PROGRAM	4177 66-000	12S 4177-1419	G u a r a n t e e	PRILL R	89.87	20.04	109.91
41	8388	ENERGY PROGRAM	4177 66-000	12W 4177-1334	Idaho School IAQ 2006	PRILL R	(47.37)	-10.57	-57.94
41	8388	ENERGY PROGRAM	4177 66-034	12S 4177-1277	Tribal Indoor Air Quality Trng Prog	PRILL R	7,327.82	1,537.82	8,865.64
41	8388	ENERGY PROGRAM	4177 66-034	12S 4177-1357	Multi-Priority Indoor Air Quality Project	PRILL R	33,027.63	6,962.25	39,989.88
41	8388	ENERGY PROGRAM	4177 81-000	11W 4177-1218	STAC Heat Pump - Task 1	HALES D	4,134.05	1,036.50	5,170.55
41	8388	ENERGY PROGRAM	4177 81-000	11W 4177-1219	STAC Heat Pump - Task 4	HALES D	10,354.53	2,544.74	12,899.27
41	8388	ENERGY PROGRAM	4177 81-000	11W 4177-1221	STAC Heat Pump - Task 6	HALES D	5,556.49	1,350.31	6,906.80
41	8388	ENERGY PROGRAM	4177 81-000	11W 4177-1222	STAC Heat Pump - Task 7	HALES D	931.47	225.45	1,156.92

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			Manufactured Hsing Efficiency					
41	8388	ENERGY PROGRAM	4177 81-000 11W 4177-1308	Research Assess	LUBLINER M	(138.90)	-36.12	-175.02
41	8388	ENERGY PROGRAM	4177 81-000 11W 4177-1344	ConSol Building America	HALES D	67,288.74	15,774.39	83,063.13
41	8388	ENERGY PROGRAM	4177 81-000 11W 4177-1359	STAC Heat Pump - Task 5	HALES D	2,192.34	528.06	2,720.40
41	8388	ENERGY PROGRAM	4177 81-000 12T 4177-1213	Present Paper at Windpower 2006	NELSON M	3,586.77	799.84	4,386.61
41	8388	ENERGY PROGRAM	4177 81-000 12T 4177-1328	REM Omnibus	HOWELL C	31,371.27	6,627.42	37,998.69
41	8388	ENERGY PROGRAM	4177 81-000 12T 4177-1399	Skill Standards Dev Proj	HARDCASTLE A	45,205.10	11,520.18	56,725.28
41	8388	ENERGY PROGRAM	4177 81-000 12W 4177-1203	EERE Info Ctr - Ops Infrastructure	LINK L	7,040.44	1,570.02	8,610.46
41	8388	ENERGY PROGRAM	4177 81-000 12W 4177-1204	EERE Info Ctr - EREC	LINK L	4,170.32	929.99	5,100.31
41	8388	ENERGY PROGRAM	4177 81-000 12W 4177-1205	EERE Info Ctr - ITP	LINK L	35.76	7.97	43.73
41	8388	ENERGY PROGRAM	4177 81-000 12W 4177-1206	EERE Info Ctr - H2	LINK L	459.62	102.5	562.12
41	8388	ENERGY PROGRAM	4177 81-000 12W 4177-1209	EERE Info Ctr	LINK G	30.08	6.71	36.79
41	8388	ENERGY PROGRAM	4177 81-000 12W 4177-1232	Motor Awareness	RIGGS S	2,093.03	459.73	2,552.76
41	8388	ENERGY PROGRAM	4177 81-000 12W 4177-1239	Distr'd Gen/Thermal Distr	BLOOMQUIST R	-		0.00
41	8388	ENERGY PROGRAM	4177 81-000 12W 4177-1296	Energy Conservation Tip Sheet Dev	PENNEY R	4,050.51	875.08	4,925.59
41	8388	ENERGY PROGRAM	4177 81-000 12W 4177-1343	PNW Ext Energy Initiative Pilot Project	RIGGS S	16,607.88	3,479.05	20,086.93
41	8388	ENERGY PROGRAM	4177 81-000 12W 4177-1352	Performance Tested Comfort System	HALES D	9,326.66	2,076.83	11,403.49
41	8388	ENERGY PROGRAM	4177 81-000 12W 4177-1354	Workshops	PENNEY R	(151.12)	-27.97	-179.09
41	8388	ENERGY PROGRAM	4177 81-000 12W 4177-1356	Performance Tested Comfort System	HALES D	2,176.27		2,176.27
41	8388	ENERGY PROGRAM	4177 81-000 12W 4177-1360	FLEXMOD	PENNEY R	6,576.68	1,423.32	8,000.00
41	8388	ENERGY PROGRAM	4177 81-000 12W 4177-1387	Task 1	HALES D	19,043.10	3,969.42	23,012.52
41	8388	ENERGY PROGRAM	4177 81-000 12W 4177-1388	Task 2	HALES D	11.64	2.6	14.24
41	8388	ENERGY PROGRAM	4177 81-000 12W 4177-1390	Task 4	HALES D	246.85	51.29	298.14
41	8388	ENERGY PROGRAM	4177 81-000 12W 4177-1391	Task 5	HALES D	64.31	14.34	78.65
41	8388	ENERGY PROGRAM	4177 81-000 12W 4177-1396	G U A R A N T E E	LINK G	58,556.40	12,035.20	70,591.60
41	8388	ENERGY PROGRAM	4177 81-000 12W 4177-1400	1 Travel	HALES D	5,966.73		5,966.73
41	8388	ENERGY PROGRAM	4177 81-000 12W 4177-1401	GUARANTEE	LINK L	54,665.65	11,395.79	66,061.44
41	8388	ENERGY PROGRAM	4177 81-000 12W 4177-1402	GUARANTEE	LINK L	32,534.47	6,775.07	39,309.54
41	8388	ENERGY PROGRAM	4177 81-000 12W 4177-1403	GUARANTEE	LINK L	112,013.29	23,468.65	135,481.94
41	8388	ENERGY PROGRAM	4177 81-000 12W 4177-1404	GUARANTEE	LINK L	185,233.86	37,746.07	222,979.93
41	8388	ENERGY PROGRAM	4177 81-000 12W 4177-1405	GUARANTEE	LINK L	282,184.09	59,181.87	341,365.96
41	8388	ENERGY PROGRAM	4177 81-000 12W 4177-1406	GUARANTEE	LINK L	34,321.70	7,044.57	41,366.27
41	8388	ENERGY PROGRAM	4177 81-000 12W 4177-1407	GUARANTEE	LINK L	5,466.85	1,112.97	6,579.82
41	8388	ENERGY PROGRAM	4177 81-000 12W 4177-1408	GUARANTEE	LINK L	5,416.24	1,102.62	6,518.86
41	8388	ENERGY PROGRAM	4177 81-000 12W 4177-1409	GUARANTEE	LINK L	9,448.17	1,921.41	11,369.58
41	8388	ENERGY PROGRAM	4177 81-000 12W 4177-1410	UARANTEE	LINK L	35,757.52	7,367.18	43,124.70
41	8388	ENERGY PROGRAM	4177 81-000 12W 4177-1501	G U A R A N T E E	LINK G	15,956.98	3,303.37	19,260.35
41	8388	ENERGY PROGRAM	4177 81-000 12W 4177-1502	G U A R A N T E E	LINK G	26,594.21	5,532.38	32,126.59
41	8388	ENERGY PROGRAM	4177 81-000 12W 4177-1503	G U A R A N T E E	LINK G	91,682.27	19,204.55	128,494.20
41	8388	ENERGY PROGRAM	4177 81-000 12W 4177-1504	G U A R A N T E E	LINK G	183,460.59	36,422.70	219,883.29
41	8388	ENERGY PROGRAM	4177 81-000 12W 4177-1505	G U A R A N T E E	LINK G	195,399.72	41,049.62	236,449.34
41	8388	ENERGY PROGRAM	4177 81-000 12W 4177-1506	G U A R A N T E E	LINK G	26,201.59	5,359.47	31,561.06
41	8388	ENERGY PROGRAM	4177 81-000 12W 4177-1507	G U A R A N T E E	LINK G	4,462.10	920.92	5,383.02
41	8388	ENERGY PROGRAM	4177 81-000 12W 4177-1508	G U A R A N T E E	LINK G	4,227.03	857.77	5,084.80
41	8388	ENERGY PROGRAM	4177 81-000 12W 4177-1509	G U A R A N T E E	LINK G	8,000.31	1,631.38	9,631.69
41	8388	ENERGY PROGRAM	4177 81-000 12W 4177-1510	G U A R A N T E E	LINK G	57,917.15	11,973.90	69,891.05
41	8388	ENERGY PROGRAM	4177 81-000 12W 4177-2545	Geotherm Tech/Test/Eval	BLOOMQUIST R	9,307.81	2,336.70	11,644.51

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41	8388	ENERGY PROGRAM	4177 81-000 12W 4177-2809	Geotherm Tech/Test/Eval G001491	BLOOMQUIST R	5,182.16		5,182.16
41	8388	ENERGY PROGRAM	4177 81-000 14A 4177-1248	STAC Food Processing-Task 1	RYAN J	3,898.58	823.16	4,721.74
41	8388	ENERGY PROGRAM	4177 81-000 14A 4177-1249	STAC Food Processing-Task 2	RYAN J		1,756.71	1,756.71
41	8388	ENERGY PROGRAM	4177 81-000 14A 4177-1250	STAC Food Processing-Task 3	RYAN J	1,608.60	342.44	1,951.04
41	8388	ENERGY PROGRAM	4177 81-000 14A 4177-1251	STAC Food Processing-Task 4	RYAN J	6,860.30	1,442.78	8,303.08
41	8388	ENERGY PROGRAM	4177 81-000 14A 4177-1252	STAC Food Processing-Task 5	RYAN J	6,305.70	1,343.48	7,649.18
41	8388	ENERGY PROGRAM	4177 81-000 14A 4177-1315	SEP FY05 CHP App Ctr	SJODING D	16,426.28	3,420.42	19,846.70
41	8388	ENERGY PROGRAM	4177 81-041 12T 4177-1324	Omnibus	SJODING D	7,596.97	1,579.85	9,176.82
41	8388	ENERGY PROGRAM	4177 81-041 14A 4177-1214	Info Tech FY07	KUNKLE R	81,902.49	16,697.25	98,599.74
41	8388	ENERGY PROGRAM	4177 81-041 14A 4177-1216	Library FY07 SEP Formula Funds	SANTAMARIA A	98,557.34	19,708.66	118,266.00
41	8388	ENERGY PROGRAM	4177 81-041 14A 4177-1217	SEP RCM Formula	MESSMER K	47,079.94	9,763.91	56,843.85
41	8388	ENERGY PROGRAM	4177 81-041 14A 4177-1285	SEP FY04 Rebuild America	MESSMER K	21,121.55	4,341.17	25,462.72
41	8388	ENERGY PROGRAM	4177 81-041 14A 4177-1287	Program	RYAN J	40,994.74	8,460.05	49,454.79
41	8388	ENERGY PROGRAM	4177 81-041 14A 4177-1290	G001755	SJODING D / BLOOMQUIST R	7,894.25	2,052.51	9,946.76
41	8388	ENERGY PROGRAM	4177 81-041 14A 4177-1291	G001756	SJODING D / BLOOMQUIST R	14,877.75	3,868.22	18,745.97
41	8388	ENERGY PROGRAM	4177 81-041 14A 4177-1306	RCM Support SEP Formula Funding	MESSMER K	(240.35)	1,221.86	981.51
41	8388	ENERGY PROGRAM	4177 81-041 14A 4177-1307	SEP Library Funding FY2006	SANTAMARIA A	53.00	12.06	65.06
41	8388	ENERGY PROGRAM	4177 81-041 14A 4177-1316	SEP FY05 CHP App Ctr Sbct	SJODING D		-0.06	-0.06
41	8388	ENERGY PROGRAM	4177 81-041 14A 4177-1320	SEP FY05 CHP App Ctr G001995	SJODING D	3,467.85	773.33	4,241.18
41	8388	ENERGY PROGRAM	4177 81-041 14A 4177-1322	SEP FY05 Building Codes Standards	MURRAY C	17,679.07	3,637.06	21,316.13
41	8388	ENERGY PROGRAM	4177 81-041 14A 4177-1329	SEP FY05 Industries of the Future	RYAN J	19,636.25	4,130.42	23,766.67
41	8388	ENERGY PROGRAM	4177 81-041 14A 4177-1330	SEP FY05 Rebuild America	MESSMER K	15,329.90	3,203.32	18,533.22
41	8388	ENERGY PROGRAM	4177 81-041 14A 4177-1345	SEP Library Funding FY 2005	SANTAMARIA A	(54.08)	-118.41	-172.49
41	8388	ENERGY PROGRAM	4177 81-041 14A 4177-1361	SEP CHP Application Center 4th Year	SJODING D	33,793.45	6,666.07	40,459.52
41	8388	ENERGY PROGRAM	4177 81-041 14A 4177-1367	SEP ITP NW Regional Partnerships	RYAN J / LOVE C	14,648.81	3,058.84	17,707.65
41	8388	ENERGY PROGRAM	4177 81-041 14A 4177-1392	Deployment FY06	MURRAY C	13,398.61	2,784.41	16,183.02
41	8388	ENERGY PROGRAM	4177 81-041 14A 4177-1412	Info Tech FY07 - Murray	MURRAY C / KUNKLE R	6,409.39	1,264.08	7,673.47
41	8388	ENERGY PROGRAM	4177 81-041 14A 4177-1413	Info Tech FY07 - Kunkle	KUNKLE R	5,334.99	1,107.44	6,442.43
41	8388	ENERGY PROGRAM	4177 81-041 14A 4177-2387	SEP - Clean Cities Pierce Transit	LYONS J	1,548.67	368.72	1,917.39
41	8388	ENERGY PROGRAM	4177 81-041 14A 4177-2520	G001208	LYONS J	99,759.94		99,759.94
41	8388	ENERGY PROGRAM	4177 81-041 14A 4177-2651	SEP Clean Cities SeaTac CNG Shuttle	LYONS J	1,722.89	416.44	2,139.33
41	8388	ENERGY PROGRAM	4177 81-079 12T 4177-1313	Nat'l Biomass State/Region Ptnrshp	SJODING D	23,194.54	4,898.90	28,093.44
41	8388	ENERGY PROGRAM	4177 81-086 12T 4177-1215	Energy Services Clearinghouse	SHEPHERD-GAW D	73,675.74	15,237.10	88,912.84
41	8388	ENERGY PROGRAM	4177 81-086 12T 4177-2131	Energy Clearinghouse Information	SHEPHERD-GAW D / KELLY Z	91.12	21.14	112.26
41	8388	ENERGY PROGRAM	4177 81-087 11W 4177-1347	Housing	LUBLINER M	157,929.90	37,959.14	195,889.04
41	8388	ENERGY PROGRAM	4177 81-087 12W 4177-1397	G U A R A N T E E	PRILL R	12,720.61	2,668.26	15,388.87
41	8388	ENERGY PROGRAM	4177 81-117 12T 4177-1257	Wind Energy Strategic Plan - Year 4	NELSON M	1,782.58	397.51	2,180.09
41	8388	ENERGY PROGRAM	4177 81-117 12T 4177-1314	Partnership	NELSON M	18,886.85	4,201.15	23,088.00
41	8388	ENERGY PROGRAM	4177 81-117 12T 4177-1323	Resource Efficiency Mgr (REM)	MESSMER K	(25.27)	-5.64	-30.91
41	8388	ENERGY PROGRAM	4177 81-117 12T 4177-1355	REM Program Workshops & Training	RYAN J	19,119.86	4,022.45	23,142.31
41	8388	ENERGY PROGRAM	4177 81-117 12T 4177-2944	Dissem	SANTAMARIA A	984.91	219.16	1,204.07
41	8388	ENERGY PROGRAM	4177 81-117 14A 4177-1225	Geothermal Project G002104	BLOOMQUIST R	4,910.51	1,095.04	6,005.55
41	8388	ENERGY PROGRAM	4177 81-117 14A 4177-1273	Geothermal Project	BLOOMQUIST R	664.24	140.71	804.95
41	8388	ENERGY PROGRAM	4177 81-117 14A 4177-1358	Geothermal Project	BLOOMQUIST R	35,328.05	6,803.57	42,131.62
41	8388	ENERGY PROGRAM	4177 81-119 14A 4177-1331	Station	LYONS K	107.36	22.06	129.42
41	8388	ENERGY PROGRAM	4177 81-119 14A 4177-1332	SEP FY05 Clean Cities Refueling Stat G001896	LYONS K	12,820.77	2,859.03	15,679.80

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41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 -	14A	4117-1220	Readiness to Learn State Program Evaluation	BLODGETT C	4,186.25	363.33	4,549.58
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 -	14A	4117-1266	Readiness Learn Evaluation Contract Evaluation for Secondary Education	BLODGETT C	13,645.01	1,274.00	14,919.01
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 -	14A	4117-1274	Practice	BLODGETT C / HOLMES E	3,733.13	970.61	4,703.74
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 -	14F	4117-1212	Rural e-Work Program	CHRISTENSEN D	3,841.10	987.42	4,828.52
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 -	14F	4117-1213	Rural e-Work Program G001803	CHRISTENSEN D	4,572.08	1,019.57	5,591.65
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 -	14F	4117-1214	Rural e-Work Program G001802	CHRISTENSEN D	(3,000.00)	-669	-3,669.00
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 -	14K	4117-1209	Bldg Sustnbl Capac WA Tech Access	GILLIS W / MITCHELL M	76,574.19		76,574.19
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 -	14K	4117-1211	Virtual Frontier	CHRISTENSEN D	(1,726.00)		-1,726.00
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 -	14K	4117-1227	Bldg Sustnbl Capac WA Tech G001922	GILLIS W	35,981.00		35,981.00
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 -	14K	4117-1228	Bldg Sustnbl Capac WA Tech G001918	MITCHELL M / GILLIS W	40,338.00		40,338.00
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 -	14K	4117-1229	Bldg Sustnbl Capac WA Tech G001919	MITCHELL M / GILLIS W	27,855.00		27,855.00
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 -	14K	4117-1230	Bldg Sustnbl Capac WA G001921	GILLIS W	25,785.00		25,785.00
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 -	14K	4117-1232	Bldg Sustnbl Capac WA Tech G001923	MITCHELL M / GILLIS W	13,519.00		13,519.00
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 -	14K	4117-1233	Bldg Sustnbl Capac WA G001924	GILLIS W	38,896.00		38,896.00
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 -	14K	4117-1234	Bldg Sustnbl Capac WA Tech G001925	MITCHELL M / GILLIS W	98,065.00		98,065.00
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 -	14K	4117-1235	Bldg Sustnbl Capac WA Tech G001926	MITCHELL M / GILLIS W	4,075.00		4,075.00
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 -	14K	4117-1237	Bldg Sustnbl Capac WA Tech G001931	MITCHELL M / GILLIS W	3,080.00		3,080.00
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 -	14K	4117-1243	Bldg Sustnbl Capac WA Tech G001960	GILLIS W / MITCHELL M	1,300.00		1,300.00
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 -	14K	4117-1245	Bldg Sustnbl Capac WA Tech G001966	GILLIS W	2,250.00		2,250.00
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 -	14K	4117-1247	Bldg Sustnbl Capac WA Tech G001971	GILLIS W / MITCHELL M	2,000.00		2,000.00
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 -	14K	4117-1248	Bldg Sustnbl Capac WA Tech G001970	MITCHELL M / GILLIS W	1,375.00		1,375.00
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 -	14K	4117-1249	Bldg Sustnbl Capac WA Tech G001969	MITCHELL M / GILLIS W	3,805.00		3,805.00
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 -	14K	4117-1250	Bldg Sustnbl Capac WA Tech G001968	MITCHELL M / GILLIS W	9,600.00		9,600.00

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41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 -	14K	4117-1251	One Mini Horizons Program Two Showcases	HAUSER-LINDSTROM D	1,979.85		1,979.85
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 -	14K	4117-1253	New Horizons Project	HAUSER LINDSTROM D	542,412.71		542,412.71
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 -	14K	4117-1260	Bldg Sustnbl Capac WA G002115	MITCHELL M / GILLIS W	6,000.00		6,000.00
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 -	14K	4117-1261	Bldg Sustnbl Capac WA G002114	MITCHELL M / GILLIS W	9,470.00		9,470.00
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 -	14K	4117-1262	Bldg Sustnbl Capac WA G002111	MITCHELL M / GILLIS W	10,000.00		10,000.00
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 -	14K	4117-1269	Bldg Sustnbl Capac WA Tech G002139	GILLIS W / MITCHELL M	7,750.00		7,750.00
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 -	14K	4117-1273	Student Led Community Change	HOLMES E / GILLIS W	3,774.55		3,774.55
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 -	14K	4117-1278	Bldg Sustnbl Capac WA G002189	GILLIS W / MITCHELL M	15,000.00		15,000.00
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 -	14K	4117-1279	Bldg Sustnbl Capac WA G002195	GILLIS W / MITCHELL M	15,000.00		15,000.00
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 -	14K	4117-1282	Bldg Sustnbl Capac WA Tech Access G002191	GILLIS W / MITCHELL M	12,000.00		12,000.00
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 -	14K	4117-1283	Bldg Sustnbl Capac WA Tech Access G002192	GILLIS W / MITCHELL M	14,887.50		14,887.50
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 -	14K	4117-1284	Bldg Sustnbl Capac WA Tech Access G002193	GILLIS W / MITCHELL M	12,739.00		12,739.00
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 -	14K	4117-2917	Connect Schools/Communities	FENSKE C / GILLIS W	67,779.31		67,779.31
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 -	14K	4117-2928	Connect Schools/Communities	PRICE M / GILLIS W	21,879.14		21,879.14
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 -	14K	4117-2929	Connect Schools/Communities	BARIL L / GILLIS W	45,958.80		45,958.80
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 -	14K	4117-2930	Connect Schools/Communities	GILLIS W	38,429.90		38,429.90
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 -	14K	4117-2933	Connect Schools/Communities G001504	GILLIS W	43,763.42		43,763.42
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 -	14K	4117-2934	Connect Schools/Communities G001502	GILLIS W	19,489.86		19,489.86
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 -	14K	4117-2935	Connect Schools/Communities G001503	GILLIS W	21,963.93		21,963.93
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117	10-000	12D 4117-1241	Afgan E-Quality Alliance G001936	GILLIS W	20,197.86	2,019.78	22,217.64
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117	10-000	12D 4117-1258	Afgan e-Quality Alliance G002033	GILLIS W	9,396.06	939.61	10,335.67
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117	10-000	12D 4117-1259	Afgan e-Quality Alliance G002040	GILLIS W	10,000.00	1,000.00	11,000.00
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117	10-960	12D 4117-1216	Afgan e-Quality Alliance	GILLIS W	8,608.31	483.33	9,091.64

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41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 11-000 12E 4117-1207	Rural Telework Program	CHRISTENSEN D	919.41	205.03	1,124.44
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 11-000 12E 4117-1208	Rural Telework Program G001758	CHRISTENSEN D	4,065.28	906.56	4,971.84
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 11-000 12E 4117-1210	Rural Telework Program G001763	CHRISTENSEN D	3,804.51	848.41	4,652.92
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 11-000 12E 4117-2115	Rural Telework Program G001801	CHRISTENSEN D	548.79	122.38	671.17
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 19-000 12R 4117-1218	Workforce Development Rwanda Focus on Youth	BEEBE M / HAUSER-LINDSTF	94,379.22	3,298.56	97,677.78
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 19-000 12W 4117-2614	NetTEL@Africa	GILLIS W / BEEBE M	27,754.41	2,775.45	30,529.86
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 19-000 12W 4117-2659	NetTEL@Africa G001329	GILLIS W / BEEBE M	7,734.00	773.00	8,507.00
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 19-000 12W 4117-2660	NetTEL@Africa G001320	GILLIS W / BEEBE M	-		0.00
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 19-000 12W 4117-2661	NetTEL@Africa G001319	GILLIS W / BEEBE M	16,493.86	1,649.39	18,143.25
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 19-000 12W 4117-2662	NetTEL@Africa G001318	GILLIS W / BEEBE M	16,000.00	1,600.00	17,600.00
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 19-000 12W 4117-2663	NetTEL@Africa G001317	GILLIS W / BEEBE M	59,527.93	5,952.79	65,480.72
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 19-000 12W 4117-2664	NetTEL@Africa G001324	GILLIS W / BEEBE M	1,658.47	165.85	1,824.32
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 19-000 12W 4117-2665	NetTEL@Africa G001323	GILLIS W / BEEBE M	9,186.89	918.69	10,105.58
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 19-000 12W 4117-2816	NetTEL@Africa G001472	GILLIS W / BEEBE M	23,700.00	2,370.00	26,070.00
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 39-000 12W 4117-2911	NetTOPS@Malawi	GILLIS W / BEEBE M	-		0.00
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 98-000 12R 4117-1254	Afghans Building Capacity	BEEBE M / GILLIS W	1,109,389.15	241,694.86	1,351,084.01
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 98-000 12R 4117-1264	Afghans Building Capacity G002095	BEEBE M / GILLIS W	26,750.00	5,575.00	32,325.00
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 98-000 12R 4117-1265	Afghans Building Capacity G002096	BEEBE M / GILLIS W	80,640.00	5,575.00	86,215.00
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 98-000 12R 4117-1267	Afghans Building Capacity G002117	BEEBE M / GILLIS W	43,445.24	5,575.00	49,020.24
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 98-000 12R 4117-1270	Afghans Building Capacity G002137	BEEBE M / GILLIS W	19,046.00	4,247.26	23,293.26
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 98-000 12R 4117-1271	Afghans Building Capacity G002141	BEEBE M / GILLIS W	13,874.99	3,094.12	16,969.11
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 98-000 12W 4117-1244	E-Learning Development	GILLIS W	7,794.95	779.49	8,574.44
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 98-000 12W 4117-1255	E-Learning Development_G002042	GILLIS W / BEEBE M	19,348.16	4,314.64	23,662.80

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41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 98-000 12W 4117-1277	G U A R A N T E E	TAUGHER C / GILLIS W	28,139.59	6,275.13	34,414.72
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 98-001 12W 4117-1225	Leland Initiative Support	BEEBE M	43,437.49	4,249.44	47,686.93
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 98-001 12W 4117-1242	Leland Initiative Support	BEEBE M	11,302.87	883.24	12,186.11
41	8550	CENTER TO BRIDGE THE DIGITAL DIV	4117 98-002 12W 4117-1217	E-Learning Development	GILLIS W / BEEBE M	230.44	58	288.44
41	8557	GOVERNMENTAL STUDIES AND SVCS	4178 - 13A 4178-1213	Ethics Politics Decision Making Leaders	GAFFNEY M	5,443.26	1,415.24	6,858.50
41	8557	GOVERNMENTAL STUDIES AND SVCS	4178 - 13A 4178-1219	Organizational Assessment Survey	LOVRICH N / GAFFNEY M / S,	23,386.42	10,944.85	34,331.27
41	8557	GOVERNMENTAL STUDIES AND SVCS	4178 - 13F 4178-1214	Stevens Co Haz Mat Off Def Gap Anlyis	GAFFNEY M / LOVERICH N	2,585.94	780.97	3,366.91
41	8557	GOVERNMENTAL STUDIES AND SVCS	4178 - 13F 4178-1220	Nampa Police Department Community Survey	ERP M / LOVRICH N / SANDE	6,974.18	2,106.20	9,080.38
41	8557	GOVERNMENTAL STUDIES AND SVCS	4178 - 13F 4178-1222	Applied Resrch Grant Cnty Emergency Mgmt	GAFFNEY M	919.22	205	1,124.22
41	8557	GOVERNMENTAL STUDIES AND SVCS	4178 - 13F 4178-1223	Douglas-Chelan Cnty Dept Emerg Mgmt	GAFFNEY M / BUDD W / SANI	4,065.32	906.56	4,971.88
41	8557	GOVERNMENTAL STUDIES AND SVCS	4178 - 13L 4178-1216	Evaluating Washington's SAVIN Program	LOVRICH N / GAFFNEY M / PI	14,908.02	4,502.20	19,410.22
41	8557	GOVERNMENTAL STUDIES AND SVCS	4178 - 14A 4178-1212	Oregon DOT Employee Survey 2006 (Region 3)	LOVRICH N	2,052.10	960.05	3,012.15
41	8557	GOVERNMENTAL STUDIES AND SVCS	4178 - 14A 4178-1215	WSU/CTED Drug Task Force Study	LOVRICH N / GAFFNEY M	22,545.79	10,551.44	33,097.23
41	8557	GOVERNMENTAL STUDIES AND SVCS	4178 - 14A 4178-1217	Publication Comprehensive Reference Book	LOVRICH N	1,221.45		1,221.45
41	8557	GOVERNMENTAL STUDIES AND SVCS	4178 - 14F 4178-1207	Skagit Cnty Citizen Survey Employee Survey	LOVRICH N	3.55	152.80	156.35
41	8557	GOVERNMENTAL STUDIES AND SVCS	4178 - 14F 4178-1218	Data Analysis for City of North Bonnevillle	GAFFNEY M / SANDERS C	2,057.00	621.20	2,678.20
41	8557	GOVERNMENTAL STUDIES AND SVCS	4178 - 14Z 4178-1203	Statewide Fire Agency Priorities Supprt Study	GAFFNEY M	806.64		806.64
41	8557	GOVERNMENTAL STUDIES AND SVCS	4178 16-609 14A 4178-1204	Project Safe Neighborhoods - Hot Spots	LOVRICH N / GAFFNEY M	2,455.17	533.51	2,988.68
41	8557	GOVERNMENTAL STUDIES AND SVCS	4178 16-609 14A 4178-2982	Proj Safe Gun-Related Crime Survey	LOVRICH N / GAFFNEY M	(1.64)	-0.77	-2.41
41	8557	GOVERNMENTAL STUDIES AND SVCS	4178 16-609 14A 4178-2983	Proj Safe B-F County Crime Analysis	LOVRICH N / GAFFNEY M	8,418.02	2,188.70	10,606.72
56	7840	WSU - TRI-CITIES	5601 - 13J 5601-2136	Sustainable Agriculture Heirloom Cattle Ranch	LINK S	1,761.77	458.06	2,219.83
56	7840	WSU - TRI-CITIES	5601 - 13Z 5601-2009	Fixed Price Consolidation Account	JAMES L / SCHRECKHISE R /	7,261.84		7,261.84
56	7840	WSU - TRI-CITIES	5601 - 13Z 5601-2118	Fixed Price Consolidation Acct	LEMAK D	483.64		483.64
56	7840	WSU - TRI-CITIES	5601 - 14F 5601-2110	Restoration	LINK S	5,481.17	1,425.11	6,906.28

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Integrated Aquatic Plant Mgmt Plan											
56	7840	WSU - TRI-CITIES	5601 -	14F	5601-2145	City Richland	LINK S	16,046.53	4,011.63	20,058.16	
56	7840	WSU - TRI-CITIES	5601 -	14F	5601-2147	Facility	LINK S	1,857.61	482.98	2,340.59	
56	7840	WSU - TRI-CITIES	5601 -	14J	5601-2099	Interpretive Ctr	LINK S		981.76	981.76	
56	7840	WSU - TRI-CITIES	5601 -	14J	5601-2151	Rapids	LINK S	1,557.32	404.9	1,962.22	
56	7840	WSU - TRI-CITIES	5601 -	14K	5601-2120	Income	LEDESMA-MORALES G	74,852.43		74,852.43	
56	7840	WSU - TRI-CITIES	5601 -	14K	5601-2137	Enhancing Coll Prep Stdnts G002109	LEDESMA-MORALES G	3,656.26		3,656.26	
56	7840	WSU - TRI-CITIES	5601 -	14K	5601-2143	G002108	LEDESMA-MORALES G	15,000.00		15,000.00	
56	7840	WSU - TRI-CITIES	5601 -	14L	5601-2024	Tri-Cities Enterprises Conferences	COCHRAN J / AYERS L	2,017.04		2,017.04	
56	7840	WSU - TRI-CITIES	5601 -	14L	5601-2109	Natural Areas Journal Editor	LINK S	6,255.49		6,255.49	
						Noxious Weed Survey Crater Lake					
56	7840	WSU - TRI-CITIES	5601	15-000	12W	5601-2096	National Park	LINK S	(75.24)	-75.24	
56	7840	WSU - TRI-CITIES	5601	47-076	11V	5601-2132	Parents	LANDIS D / TREVISAN M	113,957.38	53,182.29	167,139.67
56	7840	WSU - TRI-CITIES	5601	47-076	11V	5601-2141	Making Science Accessible G002124	LANDIS D / TREVISAN M	49,933.97	11,700.00	61,633.97
56	7840	WSU - TRI-CITIES	5601	47-076	11V	5601-2144	Making Science Accessible G002123	LANDIS D / TREVISAN M	53,725.69	11,700.00	65,425.69
56	7840	WSU - TRI-CITIES	5601	81-000	11W	5601-2035	Investigations	PETERSON K / JAMES L / CO	300.00	78	378
56	7840	WSU - TRI-CITIES	5601	81-000	11W	5601-2104	Investigations in Chemical Physics	LEMAK D / WANG L	112,162.96	29,162.36	141,325.32
56	7840	WSU - TRI-CITIES	5601	81-000	11W	5601-2116	Hanford	LINK S	10,269.16	2,669.98	12,939.14
56	7840	WSU - TRI-CITIES	5601	81-000	12W	5601-2111	Native Plant Greenhouse Restoration	LINK S	6,868.82	1,785.89	8,654.71
56	7840	WSU - TRI-CITIES	5601	84-047	12G	5601-2082	Upward Bound - Yakima County	JAMISON A / GORDON M	229,307.50	15,851.69	245,159.19
56	7840	WSU - TRI-CITIES	5601	84-334	12G	5601-2075	Migrant/Rural GEAR-UP	FLORES-NIEMANN Y / JAMIS	562,211.69	44,976.90	607,188.59
56	7840	WSU - TRI-CITIES	5601	84-334	12G	5601-2080	Migrant/Rural GEAR-UP G001442	FLORES-NIEMAN Y / JAMISO	2,735.46	218.84	2,954.30
56	7840	WSU - TRI-CITIES	5601	84-334	12G	5601-2081	Migrant Rural GEAR-UP G001443	FLORES-NIEMAN Y / JAMISO	16,374.04	1,309.92	17,683.96
56	7840	WSU - TRI-CITIES	5601	84-334	12G	5601-2083	Gear Up Chief Moses Middle School	NIEMANN Y	161,240.52	12,899.29	174,139.81
56	7840	WSU - TRI-CITIES	5601	84-334	12G	5601-2084	Gear Up College Place	NIEMANN Y	127,296.89	8,410.48	135,707.37
56	7840	WSU - TRI-CITIES	5601	84-334	12G	5601-2085	School	NIEMANN Y	156,851.78	12,548.16	169,399.94
56	7840	WSU - TRI-CITIES	5601	84-334	12G	5601-2086	Gear Up Frontier Middle School	NIEMANN Y	159,990.88	12,514.43	172,505.31
56	7840	WSU - TRI-CITIES	5601	84-334	12G	5601-2087	Gear Up Garrison Middle School	NIEMANN Y	178,036.04	13,709.37	191,745.41
56	7840	WSU - TRI-CITIES	5601	84-334	12G	5601-2088	Gear Up Moses Lake High School	NIEMANN Y	172,298.58	13,783.91	186,082.49
56	7840	WSU - TRI-CITIES	5601	84-334	12G	5601-2089	Gear Up Prescott School District	NIEMANN Y	119,884.04	7,935.09	127,819.13
56	7840	WSU - TRI-CITIES	5601	84-334	12G	5601-2090	Gear Up Soap Lake Middle School	NIEMANN Y	161,738.54	12,939.08	174,677.62
56	7840	WSU - TRI-CITIES	5601	84-334	12G	5601-2091	Gear Up Touchet School District	NIEMANN Y	148,632.42	11,890.57	160,522.99
56	7840	WSU - TRI-CITIES	5601	84-334	12G	5601-2092	Gear Up Walla Walla High School	NIEMANN Y	200,225.48	13,144.36	213,369.84
56	7840	WSU - TRI-CITIES	5601	84-334	12G	5601-2093	Gear Up Warden School District	NIEMANN Y	119,945.80	7,948.94	127,894.74
56	7840	WSU - TRI-CITIES	5601	84-334	12G	5601-2094	Gear Up Broetje	NIEMANN Y	38,645.18	3,091.62	41,736.80
56	7840	WSU - TRI-CITIES	5601	84-334	12G	5601-2102	Migrant/Rural GEAR-Up G001784	FLORES-NIEMANN Y / JAMIS	67,100.00	5,368.00	72,468.00
56	7840	WSU - TRI-CITIES	5601	84-334	12G	5601-2112	Migrant/Rural GEAR-UP G001953	FLORES-NIEMANN Y / JAMIS	10,000.00	800	10,800.00
56	7840	WSU - TRI-CITIES	5601	84-334	12G	5601-2119	One Vision - GEAR UP	LEDESMA-MORALES G / NIEI	232,290.00	18,583.20	250,873.20
56	7840	WSU - TRI-CITIES	5601	84-334	12G	5601-2121	One Vision - GEAR UP	LEDESMA-MORALES G / NIEI	30,388.01	2,431.04	32,819.05
56	7840	WSU - TRI-CITIES	5601	84-334	12G	5601-2122	One Vision - GEAR UP	LEDESMA-MORALES G / NIEI	26,389.76	2,111.15	28,500.91
56	7840	WSU - TRI-CITIES	5601	84-334	12G	5601-2123	One Vision - GEAR UP	LEDESMA-MORALES G / NIEI	52,840.86	4,227.30	57,068.16
56	7840	WSU - TRI-CITIES	5601	84-334	12G	5601-2124	One Vision - GEAR UP	LEDESMA-MORALES G / NIEI	16,347.20	1,307.77	17,654.97
56	7840	WSU - TRI-CITIES	5601	84-334	12G	5601-2125	One Vision - GEAR UP	LEDESMA-MORALES G / NIEI	53,513.52	4,281.09	57,794.61
56	7840	WSU - TRI-CITIES	5601	84-334	12G	5601-2126	One Vision - GEAR UP	LEDESMA-MORALES G / NIEI	60,749.26	4,859.94	65,609.20
56	7840	WSU - TRI-CITIES	5601	84-334	12G	5601-2127	One Vision - GEAR UP	LEDESMA-MORALES G / NIEI	61,256.33	4,900.54	66,156.87
56	7840	WSU - TRI-CITIES	5601	84-334	12G	5601-2128	One Vision - GEAR UP	LEDESMA-MORALES G / NIEI	27,562.53	2,204.99	29,767.52

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56	7840 WSU - TRI-CITIES	5601 84-334 12G 5601-2129	One Vision - GEAR UP	LEDESMA-MORALES G / NIEI	9,560.62	764.86	10,325.48
56	7840 WSU - TRI-CITIES	5601 84-334 12G 5601-2130	One Vision - GEAR UP	LEDESMA-MORALES G / NIEI	111,254.93	8,900.41	120,155.34
56	7840 WSU - TRI-CITIES	5601 84-334 12G 5601-2131	One Vision - GEAR UP	LEDESMA-MORALES G / NIEI	41,228.65	3,298.35	44,527.00
56	7840 WSU - TRI-CITIES	5601 84-334 12G 5601-2134	Migrant Rural GEAR-UP G002032	FLORES-NIEMAN Y / JAMISO	1,180.20	94.42	1,274.62
56	7840 WSU - TRI-CITIES	5601 84-334 12G 5601-2146	One Vision-Gear Up G002144	LEDESMA-MORALES G	12,582.07	1,006.57	13,588.64
56	7840 WSU - TRI-CITIES	5601 84-334 12G 5601-2148	One Vision-Gear Up G002150 Structural Genomics Eukaryotic Domain Families	LEDESMA-MORALES G SCHRECKHISE R	5,122.25 57,303.07	409.78	5,532.03 72,201.88
56	7840 WSU - TRI-CITIES	5601 93-859 11W 5601-2139	Domain Families	SCHRECKHISE R	57,303.07	14,898.81	72,201.88
56	7840 WSU - TRI-CITIES	5605 - 13J 5605-2082	NMR Studies Mice Yersinia Pestis	MILLER J / MCATEERK	12,629.33	3,092.69	15,722.02
56	7840 WSU - TRI-CITIES	5605 - 14J 5605-2074	Garlick	HUDSON S	46,825.59	4,682.56	51,508.15
56	7840 WSU - TRI-CITIES	5605 12-000 11F 5605-5011	56052087)	WESTPHAL R	13,890.34	6,500.68	20,391.02
56	7840 WSU - TRI-CITIES	5605 12-000 11W 5605-2084	Instrument Pkg for Hart Model	WESTPHAL R		2,975.29	2,975.29
56	7840 WSU - TRI-CITIES	5605 12-000 11W 5605-2087	Version	WESTPHAL R	29,175.03	13,653.91	42,828.94
56	7840 WSU - TRI-CITIES	5605 81-000 11W 5605-2070	SSRI: Development Core Courses	HOSSAIN M	3,298.12	308.19	3,606.31
56	7840 WSU - TRI-CITIES	5605 81-000 11W 5605-2081	Reaction	LYNCH D	40,335.21	8,629.68	48,964.89
56	7840 WSU - TRI-CITIES	5605 81-000 11W 5605-2083	COPD	MILLER J	346.97	162.39	509.36
56	7840 WSU - TRI-CITIES	5605 81-000 11W 5605-2085	Low Dose Radiation Damages in DNA	MILLER J	15,929.57	7,455.04	23,384.61
56	7840 WSU - TRI-CITIES	5605 81-000 11W 5605-2086	Processes	HOSSAIN MD	11,307.45	1,130.74	12,438.19
56	7840 WSU - TRI-CITIES	5605 81-000 11W 5605-2088	Exposed Mice	MCATEER K	2,839.76	738.34	3,578.10
56	7840 WSU - TRI-CITIES	5605 81-000 12W 5605-2080	SSRI: Development Core Courses Mod Gen Bystander Effects Low Dose Ion Radiation	HOSSAIN M MILLER J	379.55 (8.08)	37.96 -3.64	417.51 -11.72
56	7840 WSU - TRI-CITIES	5605 81-049 11T 5605-2054	Ion Radiation	MILLER J		-3.64	-11.72
56	7840 WSU - TRI-CITIES	5605 81-049 11T 5605-2060	Molec Energetics Clustr Dmg Sites Indent Charact Factors Non Target Low Dose Radiation	MILLER J MILLER J	316.59 (8.08)	82.31 -3.64	398.9 -11.72
56	7840 WSU - TRI-CITIES	5605 81-049 11T 5605-2077	Low Dose Radiation	MILLER J	60,000.14	24,736.66	84,736.80
56	7840 WSU - TRI-CITIES	5607 47-049 11V 5607-2109	Probing Elec Struct Atomic Clust	WANG L	117,461.36	28,925.36	146,386.72
56	7840 WSU - TRI-CITIES	5607 47-049 11V 5607-2112	Nanomaterials	WANG L	104,694.56	25,605.99	130,300.55
56	7840 WSU - TRI-CITIES	5607 81-000 11T 5607-2108	Catalysts	WANG L	71,418.60	13,030.84	84,449.44
56	7840 WSU - TRI-CITIES	5607 81-000 11W 5607-2111	Tech	METCALF S	4,412.68	1,147.30	5,559.98
56	7840 WSU - TRI-CITIES	5607 81-000 11W 5607-2114	Catalysis	WANG L	44,871.09	11,666.47	56,537.56
56	7840 WSU - TRI-CITIES	5607 81-049 11T 5607-2062	Impact	BROOKS A / BULL R	15,935.06	7,170.78	23,105.84
56	7840 WSU - TRI-CITIES	5607 81-049 11T 5607-2105	Impact	BROOKS A / BULL R	211,959.36	99,196.99	311,156.35
56	7840 WSU - TRI-CITIES	5607 93-821 11H 5607-2086	Probing Elec Structure Fe-S Clusters	WANG L	492.94	128.17	621.11
56	7840 WSU - TRI-CITIES	5607 93-866 11H 5607-2094	3-Nitrotyro Aging Skel Muscl Heart	BIGELOW D	(32,086.89)	-8,342.59	-40,429.48
56	7840 WSU - TRI-CITIES	5607 93-866 11H 5607-2101	3-Nitrotyro Aging Skel... G001314	BIGELOW D	81,143.99	899.43	82,043.42
56	7840 WSU - TRI-CITIES	5607 93-866 11W 5607-2110	Muscle Rep/Degrad/Calcium Reg Enhanced Ref EEG Database	BIGELOW D	104,337.92	26,775.50	131,113.42
56	7840 WSU - TRI-CITIES	5610 - 14A 5610-2003	AntiPsychotic Med Enhanced Ref EEG Database	WISE J	69,106.44		69,106.44
56	7840 WSU - TRI-CITIES	5610 - 14J 5610-2004	AntiPsychotic Med	WISE J	10,301.82	1,069.17	11,370.99
56	7840 WSU - TRI-CITIES	5612 - 13Z 5612-2016	Fixed Price Consolidation Acct	JAMES L	4,560.16		4,560.16
56	7840 WSU - TRI-CITIES	5670 - 14A 5670-2024	Yakima Valley Tri-Cities MESA Center	JAMES L	8.95		8.95
56	7840 WSU - TRI-CITIES	5670 - 14A 5670-2026	Yakima Valley Tri-Cities MESA Center	CARWEIN V / I	1,429.98	173,157.62	174,587.60
56	7840 WSU - TRI-CITIES	5670 - 14A 5670-2028	Yakima Valley Tri-Cities MESA Center TechREACH: Tech Research Exp	CARWEIN V / I	4,333.03	103,596.62	107,929.65
56	7840 WSU - TRI-CITIES	5670 47-000 12W 5670-2029	Thru After-Sch	LANDIS D	30,520.86	2,908.00	33,428.86

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57	7010 WSU - SPOKANE	3961 -	13K	3961-0118	Champions	OLIVER S	9,230.12		9,230.12	
57	7010 WSU - SPOKANE	3961 -	14L	3961-0115	IRB-Spokane Agreement FY06	DYCK D	(3.87)	-0.24	-4.11	
57	7010 WSU - SPOKANE	3961 -	14L	3961-0117	Applications	SHAFFER L	7,511.19	2,268.38	9,779.57	
57	7010 WSU - SPOKANE	3961 -	14L	3961-0119	IRB - Spokane Agreement FY07	DYCK D	108,371.74	6,502.32	114,874.06	
57	7010 WSU - SPOKANE	3961 -	14L	3961-0121	Applications	SHAFFER L	10,694.88	3,229.84	13,924.72	
57	7010 WSU - SPOKANE	3961 -	14Z	3961-0109	Fixed Price Consolidation Acct	DYCK D	578.90		578.9	
57	7010 WSU - SPOKANE	3961	47-076	11W	3961-0120	0122		-6,178.29	-6,178.29	
57	7010 WSU - SPOKANE	3961	47-076	13A	3961-0122	Biotech Educ Infusion Prog	OLIVER S	53,729.93	13,969.79	67,699.72
57	7010 WSU - SPOKANE	3961	93-822	12H	3961-0114	Careers Camp	OLIVER S	14,975.13	1,197.97	16,173.10
57	7010 WSU - SPOKANE	3961	93-853	11W	3961-0116	Syndrome	SHAFFER L	13,137.93	6,148.54	19,286.47
57	7010 WSU - SPOKANE	3961	93-862	11H	3961-0085	Form	SHAFFER L	130,063.82	60,869.87	190,933.69
57	7010 WSU - SPOKANE	3961	93-865	11H	3961-0105	Idnet Pericentromeric Imbalances	SHAFFER L	48,600.89	20,965.05	69,565.94
57	7010 WSU - SPOKANE	3961	93-867	11H	3961-0088	Genetic Role CYP1B1/PCG	BEJJANI B	26,624.77	12,618.30	39,243.07
57	7010 WSU - SPOKANE	3961	93-867	11H	3961-0107	Map Clone Genes Keratoconus	BEJJANI B	189,504.28	88,688.03	278,192.31
57	7010 WSU - SPOKANE	3961	93-867	11H	3961-0123	G002036	BEJJANI B	47,177.98	11,700.00	58,877.98
57	7010 WSU - SPOKANE	5701 -	13J	5701-2010	Armodafinil	VAN DONGEN H	28,653.37	13,409.77	42,063.14	
57	7010 WSU - SPOKANE	5701 -	13K	5701-2020	Brain Organization Sleep Performance	BELENKY G	23,851.76		23,851.76	
57	7010 WSU - SPOKANE	5701 -	13L	5701-2021	Fatigue Analysis of Comair Flight 5191	BELENKY G	5,433.05	2,542.67	7,975.72	
57	7010 WSU - SPOKANE	5701 -	14A	5701-2015	SWS: N Beyer	VAN DONGEN H	1,470.68		1,470.68	
57	7010 WSU - SPOKANE	5701 -	14A	5701-2018	SWS: J Arsenault	VAN DONGEN H	1,747.88		1,747.88	
57	7010 WSU - SPOKANE	5701 -	14G	5701-2017	(FRMS)	VAN DONGEN H	2,710.06	1,268.31	3,978.37	
57	7010 WSU - SPOKANE	5701 -	14Z	5701-2013	Fixed Price Consolidation Acct	VAN DONGEN H	18,166.00		18,166.00	
57	7010 WSU - SPOKANE	5701	12-000	11W	5701-2016	Countermeasures	VAN DONGEN H	39,615.60	18,540.09	58,155.69
57	7010 WSU - SPOKANE	5701	12-420	11F	5701-2005	Relationships	DYCK D / BELENKY G / KRUE	514,176.65	234,324.17	748,500.82
57	7010 WSU - SPOKANE	5701	12-800	11F	5701-2011	Fatigue Perf	VAN DONGEN H	113,815.30	53,265.56	167,080.86
					Sleep and Performance Research					
57	7010 WSU - SPOKANE	5701	12-800	11F	5701-2012	Center Equip	BELENKY G	726,367.36		726,367.36
57	7010 WSU - SPOKANE	5701	12-800	11F	5701-2014	G001964	VAN DONGEN H	17,131.21	8,017.41	25,148.62
57	7010 WSU - SPOKANE	5701	84-047	12G	5701-2000	Counties	MENZIES J	203,707.08	14,786.78	218,493.86
57	7010 WSU - SPOKANE	5701	93-233	11H	5701-2007	Individual Responce Sleep Deprivation	VAN DONGEN H	144,834.50	63,517.16	208,351.66
					Individual Response Sleep Deprivation					
57	7010 WSU - SPOKANE	5701	93-233	11H	5701-2009	_G001902	VAN DONGEN H	9,271.00	4,339.00	13,610.00
57	7010 WSU - SPOKANE	5703 -	13C	5703-1000	Dairy Effects Cardo Responses	MASSEY L	19,800.74		19,800.74	
57	7010 WSU - SPOKANE	5703 -	13J	5703-0010	Understanding the Stressful Office	MCCOY J	2,180.63	545.16	2,725.79	
57	7010 WSU - SPOKANE	5703	66-000	12S	5703-0011	Housing	MELCHER M	8,283.23	1,847.16	10,130.39
57	7010 WSU - SPOKANE	5703	81-000	12W	5703-0009	Integrated Design Lab Operation	THEODORSON J	118,254.10	16,806.62	135,060.72
57	7010 WSU - SPOKANE	5710 -	14L	5710-0046	Prog	BRODY D	4,543.04	360.65	4,903.69	
57	7010 WSU - SPOKANE	5710 -	14L	5710-0048	Eval	BRODY D	3,838.03	383.81	4,221.84	
57	7010 WSU - SPOKANE	5710	16-000	12W	5710-0040	Violence	ERP M	4,586.58	458.65	5,045.23
57	7010 WSU - SPOKANE	5710	16-560	12W	5710-0047	Assist/Support	GOLDMAN J	9,608.92		9,608.92
57	7010 WSU - SPOKANE	5710	16-710	11P	5710-0041	03 Reg Community Policing Initiative	GOLDMAN J / ERP M / GAFFN	(416.67)	-111.31	-527.98
57	7010 WSU - SPOKANE	5710	16-710	11P	5710-0043	Circle Project/TRGP 2001	GOLDMAN J / ERP M	27,988.28	7,276.95	35,265.23
57	7010 WSU - SPOKANE	5710	16-710	12P	5710-0044	RCPI Community Policing Training	GOLDMAN J / ALBRIGHT D / /	196,250.34	42,512.84	238,763.18
57	7010 WSU - SPOKANE	5710	16-710	12P	5710-0045	Netwrk	GOLDMAN J	121,058.49	31,475.24	152,533.73
57	7010 WSU - SPOKANE	5713 -	13K	5713-0994	Trans	JOHNSON E	6,952.17	730.27	7,682.44	
57	7010 WSU - SPOKANE	5761 -	13A	5761-3109	PACT Training	ROLL J / NORELL D / STRODI	12,270.12		12,270.12	

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57	7010 WSU - SPOKANE	5761 -	13B	5761-0978	Interventions	ROLL J	2,343.17		2,343.17	
57	7010 WSU - SPOKANE	5761 -	13Z	5761-3048	Fixed Price Consolidation Acct	DYCK D	16,883.09		16,883.09	
57	7010 WSU - SPOKANE	5761 -	14A	5761-3096	Acct prog error - see 14K-5761-3098		(637.04)		-637.04	
57	7010 WSU - SPOKANE	5761 -	14A	5761-3097	Services	ROLL J	116,764.99	11,676.51	128,441.50	
57	7010 WSU - SPOKANE	5761 -	14A	5761-3101	Faculty Field Instructor - D Norell Behave Hlth Practices Co-Occurring	NORELL D / ROLL J	12,286.40		12,286.40	
57	7010 WSU - SPOKANE	5761 -	14F	5761-3095	Disorders Healthy Partnerships Training-	ROLL J / JACKSON C / NOREI	18,120.20	1,812.05	19,932.25	
57	7010 WSU - SPOKANE	5761 -	14F	5761-3106	Spokane County RSN	JACKSON C	1,933.25	193.33	2,126.58	
57	7010 WSU - SPOKANE	5761 -	14K	5761-3098	DSHS/MDH Innovative Services Grant	STRODE A	41,108.27		41,108.27	
57	7010 WSU - SPOKANE	5761 -	14L	5761-3099	Meth Action Team Needs Assessment	STRODE A	2,500.00		2,500.00	
57	7010 WSU - SPOKANE	5761	16-730	11P	5761-3027	Spokane Safe Start Initiative	BLODGETT C / ERP M	(8,718.63)	-2,262.15	-10,980.78
57	7010 WSU - SPOKANE	5761	93-243	13A	5761-3107	Svcs	ROLL J	7,532.68	753.26	8,285.94
57	7010 WSU - SPOKANE	5761	93-243	14A	5761-3080	WIMIRT - SAMHSA	HENDRYX M	9,152.91	915.3	10,068.21
57	7010 WSU - SPOKANE	5761	93-243	14A	5761-3100	WIMIRT-SAMHSA	ROLL J	17,371.12	1,737.12	19,108.24
57	7010 WSU - SPOKANE	5761	93-243	14A	5761-3108	Project Web Based Train Curricula Cultural	ROLL J	5,358.51	535.86	5,894.37
57	7010 WSU - SPOKANE	5761	93-243	14A	5761-3110	Competence	ROLL J	10,011.96	1,001.20	11,013.16
57	7010 WSU - SPOKANE	5761	93-778	14A	5761-3092	State FY07 Eastern Branch WIMIRT-Medicaid	HENDRYX M	102,069.34	10,206.98	112,276.32
57	7010 WSU - SPOKANE	5761	93-778	14A	5761-3093	Federal FY07	HENDRYX M	93,767.93	9,376.86	103,144.79
57	7010 WSU - SPOKANE	5761	93-778	14A	5761-3094	ORYX FY07	HENDRYX M	61,222.10	6,122.20	67,344.30
57	7010 WSU - SPOKANE	5761	93-958	14A	5761-3082	Guides	HENDRYX M	40,461.60	4,046.15	44,507.75
57	7010 WSU - SPOKANE	5761	93-958	14A	5761-3087	URS	HENDRYX M	28,659.52	2,865.93	31,525.45
57	7010 WSU - SPOKANE	5761	93-958	14A	5761-3088	Rsrch	HENDRYX M	27,828.85	2,782.88	30,611.73
57	7010 WSU - SPOKANE	5761	93-958	14A	5761-3089	Costs	HENDRYX M	3,691.79	369.18	4,060.97
57	7010 WSU - SPOKANE	5761	93-958	14A	5761-3102	Guides	ROLL J	36,995.57	3,699.55	40,695.12
57	7010 WSU - SPOKANE	5761	93-958	14A	5761-3103	Rsrch	ROLL J	37,438.65	3,743.86	41,182.51
57	7010 WSU - SPOKANE	5761	93-958	14A	5761-3104	URS	ROLL J	60,827.98	6,082.82	66,910.80
57	7010 WSU - SPOKANE	5770 -	14A	5770-2025	Spokane MESA Center	PITCHER B / ASHBY-SCOTT	182,704.94		182,704.94	
57	7010 WSU - SPOKANE	5770 -	14N	5770-2026	Pilot	ASHBY-SCOTT T	35,685.47		35,685.47	
57	7010 WSU - SPOKANE	5772 -	14A	5772-2111	AHEC State Funds	MELTZER S	148.22		148.22	
57	7010 WSU - SPOKANE	5772 -	14A	5772-2117	AHEC State Funds Yr 2	HARDT C / MELTZER S	180,557.37		180,557.37	
57	7010 WSU - SPOKANE	5772 -	14F	5772-2121	Cntrct	BLODGETT C	3,266.72		3,266.72	
57	7010 WSU - SPOKANE	5772 -	14L	5772-2107	Providers	MELTZER S	1.44		1.44	
57	7010 WSU - SPOKANE	5772	93-000	14A	5772-2109	DART Project	MELTZER S / HARDT C	2,031.00	151.68	2,182.68
57	7010 WSU - SPOKANE	5772	93-000	14A	5772-2112	AHEC Federal Funds	MELTZER S	1.46		1.46
57	7010 WSU - SPOKANE	5772	93-000	14A	5772-2118	AHEC Federal Funds Yr 2	HARDT C / MELTZER S	168,003.65		168,003.65
57	7010 WSU - SPOKANE	5772	93-107	14A	5772-2113	WWAMI AHEC Program	HARDT C / MELTZER S	18,577.70	1,481.19	20,058.89
57	7010 WSU - SPOKANE	5772	93-107	14A	5772-2119	WWAMI AHEC Program Critical Access Hospital Conference	BLODGETT C / HARDT C (H)	43,966.42	3,517.32	47,483.74
57	7010 WSU - SPOKANE	5772	93-241	14A	5772-2114	Coordination	HARDT C	903.71		903.71
57	7010 WSU - SPOKANE	5777 -	14F	5777-0023	Program	BROOKS K	5,029.14	2,353.65	7,382.79	
57	7010 WSU - SPOKANE	5777 -	14F	5777-0025	School Spokane Rgnl Inland NW Site Selector	BLOSSOM N	4,090.55	1,423.76	5,514.31	
57	7010 WSU - SPOKANE	5777 -	14F	5777-0026	Consort	BROOKS K	76,230.17	7,623.02	83,853.19	

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57	7010 WSU - SPOKANE	5777 -	14F 5777-0027	Charrette	SCARFO R	2,841.27	284.13	3,125.40
57	7010 WSU - SPOKANE	5777 20-000	12W 5777-0024	Program	BROOKS K	78,354.94	29,261.60	107,616.54
57	7010 WSU - SPOKANE	5783 -	13L 5783-0121	Eval	BLODGETT C	69,595.32	22,462.75	92,058.07
57	7010 WSU - SPOKANE	5783 -	14A 5783-0127	Evaluation	BLODGETT C	(2,582.85)	-62.42	-2,645.27
57	7010 WSU - SPOKANE	5783 -	14A 5783-0134	Readiness Learn Evaluation Contract	BLODGETT C	140,785.24	14,044.00	154,829.24
57	7010 WSU - SPOKANE	5783 -	14A 5783-0137	School Dist	BLODGETT C	13,827.95	3,595.28	17,423.23
57	7010 WSU - SPOKANE	5783 -	14A 5783-0138	Protocols	BLODGETT C	22,187.18	1,774.98	23,962.16
57	7010 WSU - SPOKANE	5783 -	14A 5783-0141	School Dist	BLODGETT C	16,316.77	4,242.36	20,559.13
57	7010 WSU - SPOKANE	5783 -	14A 5783-0144	G U A R A N T E E	BLODGETT C	26,945.03		26,945.03
57	7010 WSU - SPOKANE	5783 -	14F 5783-0142	Schools	BLODGETT C	3,843.82		3,843.82
57	7010 WSU - SPOKANE	5783 -	14F 5783-0143	Svcs	BLODGETT C	9,450.93	741	10,191.93
57	7010 WSU - SPOKANE	5783 -	14F 5783-0145	Contract	BLODGETT C	11,494.85		11,494.85
57	7010 WSU - SPOKANE	5783 -	14K 5783-0135	Spokane	BLODGETT C	9,188.33		9,188.33
57	7010 WSU - SPOKANE	5783 -	14N 5783-0136	Phase II Network Development	BLODGETT C	38,621.20	3,475.91	42,097.11
57	7010 WSU - SPOKANE	5783 -	14Z 5783-0139	Fixed Price Consolidation	BLODGETT C	18,383.25		18,383.25
57	7010 WSU - SPOKANE	5783 16-000	11W 5783-0132	ASDC Consultanting Contract	BLODGETT C	(1,048.73)	928.57	-120.16
57	7010 WSU - SPOKANE	5783 16-000	11W 5783-0133	Safe Start Tier II-Evaluation Plan	BLODGETT C	57,467.40		57,467.40
				Rural Schools Science Information				
57	7010 WSU - SPOKANE	5783 47-000	11W 5783-0140	Technology	BLODGETT C	4,118.12	190.25	4,308.37
57	7010 WSU - SPOKANE	5783 93-262	11H 5783-0105	Spokane Work Domestic Violence	BLODGETT C	4,558.96	1,756.76	6,315.72
57	7010 WSU - SPOKANE	5783 93-600	11H 5783-0126	Head Start-Univ Prtnr Rsrch Yr 4	BLODGETT C / BOYD B / POV	45,234.44	9,374.31	54,608.75
57	7010 WSU - SPOKANE	5783 93-600	11H 5783-0128	Head Start Univ Ptnr Rsrch_G001425	BLODGETT C / BOYD B / POV	36,333.21		36,333.21
	DEVELOPMENT			Comp Environmental Changes School				
57	8594 PROGRAM	5720 10-206	12D 5720-2000	Environment	BINDLER R / BUTKUS S / DAF	24,334.81	6,083.71	30,418.52
	PROGRAM IN HEALTH SCI							
57	8613 WSU SPK	5730 -	13K 5730-2000	Iyengar Yoga Breast Cancer Survivors	BLANK S	6,216.95	900.82	7,117.77
	PROGRAM IN HEALTH SCI							
57	8613 WSU SPK	5730 -	14K 5730-2001	Iyengar Yoga Breast Cancer Providers	BLANK S	2,134.37	213.43	2,347.80
58	6820 WSU - VANCOUVER	5801 -	14F 5801-2011	Ongoing Public First Aid/CPR Training	STEPHENSON D	1,790.00		1,790.00
58	6820 WSU - VANCOUVER	5801 -	14L 5801-2012	Walk Safely Program	HURT J	500.00		500
58	6820 WSU - VANCOUVER	5805 -	13A 5805-0027	Power	JOKAR A	19,917.59		19,917.59
58	6820 WSU - VANCOUVER	5805 -	14A 5805-0018	Southwest Mesa Center	KIM D	98,580.26		98,580.26
58	6820 WSU - VANCOUVER	5805 -	14K 5805-0022	Technology Gap Fund	PILSKALNS O / JONES K	1,957.73		1,957.73
58	6820 WSU - VANCOUVER	5805 -	14K 5805-0023	Engineers	GUROCAK B	142,265.19		142,265.19
				MESA Program Schools Clark Cowlitz				
58	6820 WSU - VANCOUVER	5805 -	14K 5805-0025	Skamania	KIM D	4,917.45		4,917.45
58	6820 WSU - VANCOUVER	5805 -	14L 5805-0033	Science	WALLACE S	274.79		274.79
58	6820 WSU - VANCOUVER	5805 -	14N 5805-0028	Project	KIM D	4,930.22		4,930.22
58	6820 WSU - VANCOUVER	5805 -	14N 5805-0029	After School MESA Program	KIM D	3,399.76		3,399.76
58	6820 WSU - VANCOUVER	5805 -	14N 5805-0031	Participation	KIM D	3,356.87		3,356.87
				Optimized Autonomous Space In-situ				
58	6820 WSU - VANCOUVER	5805 43-000	11U 5805-0024	Sensorweb	SONG W / SHIRAZI B	64,198.81	25,219.82	89,418.63
58	6820 WSU - VANCOUVER	5805 47-041	11V 5805-0017	Thermal	RICHARDS C / RICHARDS R /	85.24	39.89	125.13
				RUI: Broadening Use Computer				
58	6820 WSU - VANCOUVER	5805 47-076	12V 5805-0032	Games Comp Sci	WALLACE S	15,102.85	8,306.57	23,409.42

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				Expansion Enhancement Nurse				
58	6820 WSU - VANCOUVER	5806 -	13K 5806-2005	Educator Progm	HOEKSEL R / DOUTRICH D /	16,101.19	1,554.06	17,655.25
58	6820 WSU - VANCOUVER	5806 -	13K 5806-2010	Auth CRNA	KAPLAN L	4,145.26		4,145.26
				Web-conversion Comm-based				
58	6820 WSU - VANCOUVER	5806 -	14K 5806-2008	Population Focuse	DOUTRICH D	21,895.02	3,105.61	25,000.63
58	6820 WSU - VANCOUVER	5806 93-000	11H 5806-2007	Unfunded guarantee	EDDY L	(59,073.32)	-27,646.30	-86,719.62
				Promote Re-Entry Biomedical				
58	6820 WSU - VANCOUVER	5806 93-865	13A 5806-2009	Behavioral Rsch	EDDY L	67,052.60	31,380.61	98,433.21
58	6820 WSU - VANCOUVER	5806 93-865	13A 5806-2011	Behavioral	EDDY L	72,757.25	34,050.39	106,807.64
58	6820 WSU - VANCOUVER	5807 -	13A 5807-2079	Bay	ROLLWAGEN-BOLLENS G	20,912.09		20,912.09
58	6820 WSU - VANCOUVER	5807 -	13A 5807-2115	Butterfly Herbicide Study 2007	SCHULTZ C	18,288.21		18,288.21
58	6820 WSU - VANCOUVER	5807 -	13F 5807-2111	Work Plan	BOLLENS S	2,631.47	1,231.54	3,863.01
58	6820 WSU - VANCOUVER	5807 -	13G 5807-2100	Localization of BAC Clones	PHILLIPS R	8,021.13		8,021.13
58	6820 WSU - VANCOUVER	5807 -	13N 5807-2043	Free Fish	PHILLIPS R	41,170.46	2,214.87	43,385.33
58	6820 WSU - VANCOUVER	5807 -	13Z 5807-2085	Fixed Price Consolidation Acct	TISSOT B	2,438.11		2,438.11
58	6820 WSU - VANCOUVER	5807 -	14A 5807-2101	SWS: L Odiaga	SCHULTZ C	1,141.88		1,141.88
58	6820 WSU - VANCOUVER	5807 -	14K 5807-2057	Biol Geol Equip Procurement	BISHOP J	469.50		469.50
58	6820 WSU - VANCOUVER	5807 10-200	11D 5807-2080	Aquaculture ID/WA	PHILLIPS R / THORGAARD G	(69.89)		-69.89
58	6820 WSU - VANCOUVER	5807 10-200	11D 5807-2093	Aquaculture ID/WA	RISTOWS / THORGAARD G /	8,051.01		8,051.01
58	6820 WSU - VANCOUVER	5807 10-200	11D 5807-2105	Aquaculture ID/WA	PHILLIPS R / RISTOW S	10,889.39		10,889.39
58	6820 WSU - VANCOUVER	5807 10-206	11D 5807-2107	Rainbow	PHILLIPS R	17,353.43	4,338.37	21,691.80
58	6820 WSU - VANCOUVER	5807 11-000	11E 5807-2075	Effecti	TISSOT B	(29.85)	-7.53	-37.38
58	6820 WSU - VANCOUVER	5807 11-000	11E 5807-2084	Dev Eval Chinook Salmon (SNP)	PHILLIPS R		0.45	0.45
58	6820 WSU - VANCOUVER	5807 11-000	11E 5807-2098	Salmon	PHILLIPS R	27,435.45	12,839.77	40,275.22
58	6820 WSU - VANCOUVER	5807 11-000	11W 5807-2091	Habitat	TISSOT B	18,047.21	1,804.72	19,851.93
58	6820 WSU - VANCOUVER	5807 11-000	11W 5807-2106	G U A R A N T E E (from 5807-2079)	ROLLWAGEN-BOLLENS G	16,937.04		16,937.04
58	6820 WSU - VANCOUVER	5807 11-000	11W 5807-2108	Loads Scs	HARRISON J	3,784.68	946.18	4,730.86
58	6820 WSU - VANCOUVER	5807 11-000	11W 5807-2112	Loads Scs	HARRISON J	11,009.67	2,752.42	13,762.09
58	6820 WSU - VANCOUVER	5807 11-000	11W 5807-2117	G U A R A N T E E	TISSOT B	3,301.29		3,301.29
				Location Genes Underlying Growth &				
58	6820 WSU - VANCOUVER	5807 11-417	13A 5807-2070	Dev Rate in Coho Sa	PHILLIPS R	7,835.65	3,667.10	11,502.75
58	6820 WSU - VANCOUVER	5807 12-000	11F 5807-2094	Rare Butterfly Study 2006	SCHULTZ C	9,391.35	2,441.78	11,833.13
58	6820 WSU - VANCOUVER	5807 12-300	11F 5807-2092	Layers	BOLLENS S / ROLLWAGEN-B	46,853.33	21,927.32	68,780.65
58	6820 WSU - VANCOUVER	5807 15-000	11N 5807-2078	2004	SCHULTZ C	17.22	3.01	20.23
58	6820 WSU - VANCOUVER	5807 15-000	11N 5807-2086	2005	SCHULTZ C	2,907.17	113.45	3,020.62
58	6820 WSU - VANCOUVER	5807 15-000	11N 5807-2097	Ecology Mardon Skipper Butterflies	SCHULTZ C	23,304.61	4,078.32	27,382.93
58	6820 WSU - VANCOUVER	5807 15-000	11W 5807-2109	Effects Herbicides At-Risk Butterflies	SCHULTZ C	7,385.56	1,477.11	8,862.67
58	6820 WSU - VANCOUVER	5807 15-608	11N 5807-2076	/Puget	SCHULTZ C	(108.09)		-108.09
58	6820 WSU - VANCOUVER	5807 15-608	11N 5807-2077	Btrfly	SCHULTZ C	6,600.64	1,320.14	7,920.78
58	6820 WSU - VANCOUVER	5807 15-608	11N 5807-2110	Landscapes	SCHULTZ C	19,316.97	3,863.38	23,180.35
58	6820 WSU - VANCOUVER	5807 15-608	11W 5807-2096	Study	BOLLENS S	13,936.80	3,623.57	17,560.37
58	6820 WSU - VANCOUVER	5807 47-050	11V 5807-2099	Prod	BOLLENS S	99,100.45	45,941.91	145,042.36
58	6820 WSU - VANCOUVER	5807 47-074	11V 5807-2026	Spat Strct Troph Interact Mt St Helens	BISHOP J	(229.15)	-103.12	-332.27
				Spat Strct Troph Interact Mt St Helens				
58	6820 WSU - VANCOUVER	5807 47-074	11V 5807-2081	G001761	BISHOP J	8,071.53		8,071.53
58	6820 WSU - VANCOUVER	5807 47-074	11V 5807-2095	REU	BISHOP J	4,365.84	1,084.77	5,450.61

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58	6820 WSU - VANCOUVER	5807 47-074	11V	5807-2102	Helens	BISHOP J	28,318.89	7,362.97	35,681.86
58	6820 WSU - VANCOUVER	5807 47-074	11V	5807-2103	Midbrain Impact Insect Herbivory Chg Mt St	PORTFORS C	26,521.45	12,412.06	38,933.51
58	6820 WSU - VANCOUVER	5807 47-074	11V	5807-2114	Helens REU	BISHOP J	456.40	60	516.4
58	6820 WSU - VANCOUVER	5807 93-173	11H	5807-2027	Aud Midbrain Commun Sound Analys	PORTFORS C	29,224.64	13,151.09	42,375.73
58	6820 WSU - VANCOUVER	5807 93-173	11H	5807-2036	G001161	PORTFORS C	8,312.92		8,312.92
58	6820 WSU - VANCOUVER	5810 -	13B	5810-0961	Interactive SOLVE	PROBST T	2,118.94		2,118.94
58	6820 WSU - VANCOUVER	5810 -	13B	5810-0976	Morphine Antinociception & Immobility	MORGAN M	86.00		86
58	6820 WSU - VANCOUVER	5810 -	13B	5810-0977	PAG Hyperexcitability & Morphine	INGRAM S	19,903.24		19,903.24
58	6820 WSU - VANCOUVER	5810 -	13B	5810-0982	Cannabinoids/Opioids	MORGAN M / MARCH P	3,979.49		3,979.49
58	6820 WSU - VANCOUVER	5810 -	13B	5810-0983	Behavioral Conditioning to Morphine	MORGAN M / MCNEAL A	2,742.89		2,742.89
58	6820 WSU - VANCOUVER	5810 -	13B	5810-0993	Adolescent Exposure to Morphine	BEATTIE E / MORGAN M	2,224.87		2,224.87
58	6820 WSU - VANCOUVER	5810 -	13B	5810-0995	Antinociceptive Tolerance of Morphine	JENSEN A	488.04		488.04
58	6820 WSU - VANCOUVER	5810 -	13Z	5810-2020	Hansis	HANSIS R	13.48		13.48
58	6820 WSU - VANCOUVER	5810 47-075	11W	5810-2040	Environmental Decisionmaking	STEPHAN M	6,620.84	3,098.55	9,719.39
58	6820 WSU - VANCOUVER	5810 47-075	11W	5810-2045	Environmental Decision Making REV	STEPHAN M	(38.99)	-1.01	-40
58	6820 WSU - VANCOUVER	5810 93-000	11H	5810-2049	Acoustical Perceptual Eval Broadband Backup Alarms	LAKATOS S	695.00	1,986.97	2,681.97
58	6820 WSU - VANCOUVER	5810 93-000	11H	5810-2050	Acoustical Perceptual Eval Broadband Backup Alarms	LAKATOS S	298.49	77.61	376.1
58	6820 WSU - VANCOUVER	5810 93-000	11H	5810-2051	Acoustical Perceptual Eval Broadband Backup Alar	LAKATOS S	15,067.31	3,917.47	18,984.78
58	6820 WSU - VANCOUVER	5810 93-279	11H	5810-2041	Cellular Mech's Opioid Tolerance Dendritic DAT Conductance	MORGAN M / INGRAM S	200,586.73	93,826.53	294,413.26
58	6820 WSU - VANCOUVER	5810 93-279	11H	5810-2047	Psychostim Addict	INGRAM S	108,889.33	40,381.11	149,270.44
58	6820 WSU - VANCOUVER	5810 93-279	11H	5810-2048	Dendritic DAT Conductance G001827	INGRAM S	23,214.97	362.4	23,577.37
58	6820 WSU - VANCOUVER	5810 93-853	11W	5810-2030	Interleuk-1Beta/Ctrl Pain Modul Circ	MORGAN M	(2,016.06)	-907.23	-2,923.29
58	6820 WSU - VANCOUVER	5810 93-866	11H	5810-2052	Outcomes	MACLEAN A	13,530.71	6,332.36	19,863.07
58	6820 WSU - VANCOUVER	5813 -	14K	5813-0067	Are Deaf	CANTY J	22,514.72		22,514.72
58	6820 WSU - VANCOUVER	5813 -	14K	5813-0073	Are Deaf	CANTY J	45,027.63		45,027.63
58	6820 WSU - VANCOUVER	5813 -	14N	5813-0074	2007	MARGOLIS J	3,296.59		3,296.59
58	6820 WSU - VANCOUVER	5813 47-076	11V	5813-0069	Teachers	NELSON T / SLAVIT D	198,850.40	83,938.96	282,789.36
58	6820 WSU - VANCOUVER	5813 47-076	11V	5813-0070	G002065	NELSON T / SLAVIT D	31,386.85	11,700.00	43,086.85
58	6820 WSU - VANCOUVER	5813 84-195	12G	5813-0057	English Language Acquisition: NPDP	ERNST-SLAVIT G	224,111.22	13,209.41	237,320.63
58	6820 WSU - VANCOUVER	5813 84-366	12W	5813-0064	Science Math	SLAVIT D / NELSON T	(3,755.42)	-300.43	-4,055.85
58	6820 WSU - VANCOUVER	5813 84-366	12W	5813-0071	Science Math	SLAVIT D / NELSON T	15,730.93	1,258.47	16,989.40
58	6820 WSU - VANCOUVER	5813 84-366	12W	5813-0072	WSU Vancouver Chapter of MESA	CANTY J	105.43	328.43	433.86
58	6820 WSU - VANCOUVER	5813 84-367	11W	5813-0076	Reading Achievement Now	MARGOLIS J / DAY-WIFF D	33,077.70	2,646.21	35,723.91
58	6820 WSU - VANCOUVER	5813 84-367	12W	5813-0068	Reading Achievement Now!	CANTY J / DAY-WIFF D	625.43	50.03	675.46
58	6820 WSU - VANCOUVER	5814 -	14K	5814-2003	SELF Capacity Building Project	PETERSON K	26,262.12		26,262.12
58	6820 WSU - VANCOUVER	5821 -	14A	5821-1003	Legislative Meth Action Team Study	MOSHER C	25,241.24	6,562.73	31,803.97
					Sum:		480,692.88	119,329,093.15	20,562,808.01
									140,372,594.04