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APPENDIX III

- III. *“Summary of All Work Performed by All Sites Within a Particular Quantity Unit of Measure”* is a 29 page report groups all the work done at all USDA AmeriCorps sites grouped by the same Quantity Unit of Measure. Where the second appendix groups by the program code, this report groups all units of measure. For example all “acres - cleaned” are grouped together regardless of the program (objective) code under which the work was done. The program (objective) code and objective statement listed in the report is merely the last one of the list from which the units of measure were grouped. This report is most useful in determining how many acres or people were served or affected by the USDA AmeriCorps program.

USDA AMERICORPS - 95ADFD047

3/26/96

FIRST QUARTER PROGRESS TOWARDS ACCOMPLISHING ORIGINAL COMMUNITY SERVICE OBJECTIVES

8:57 am

SUMMARY OF ALL WORK PERFORMED BY ALL SITES WITHIN A PARTICULAR QUANTITY UNIT OF MEASURE (figures given are totals for all program codes)

PGM Code	Objective Statement	Year's Quantity Target	Quantity Unit of Measure	1st Quarter Quantity	2nd Quarter Quantity	3rd Quarter Quantity	4th Quarter Quantity	TOTAL QUANTITY
EN-H013	Outreach for home meal delivery	13		0				0
EN-E072	Encourage abutters to plant fruit trees	6	abutters	0				0
EN-E018B	Redesign gardens at FFHD to increase use by the disabled and the elderly	0	acres - accessible	0				0
EN-E009C	Install BMP's at various sites	3	acres - BMP's installed	0				0
EN-E155A	Acid mine drainage site reclamation & clean-up	90	acres - clean-up	0				0
EN-E004A	Remove debris	17	acres - cleaned	2				2
EN-E149A	Cleared land	0	acres - cleared	0				0
EN-E064C	Develop nutrient management plans	2,500	acres - conservation planning	750				750
EN-E008B	Plan and complete conservation plant projects	10,000	acres - conservation planning/practices	2,500				2,500
EN-E037B	Digitize 400,000 acres of soils and related data	400,000	acres - Digitized	0				0
EN-E023A	Install fire control measures	700	acres - fire protection	0				0
EN-E028A	Flood repair work - hauling in rock	0	acres - flood damages repaired	0				0
EN-E008B	Plan and implement grazing land	2,500	acres - grazing land	250				250

USDA AMERICORPS - 95ADFC047

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	protection projects		projects					
EN-E070A	Timber stand improved	5,005	acres - improved	3,203				3,203
EN-E035A	Inventory other potential sites for implementing techniques	800	acres - inventoried	0				0
EN-E127A	General maintenance of National Arboretum provided	444	acres - maintained	0				0
EN-E095B	Creat new wetlands	600	acres - new wetlands	80				80
EN-E015C	Outdoor classroom created	5	acres - outdoor classrooms	1				1
EN-E116A	Develop plan for 80 acres of traditional foodstuffs	1	acres - planned	1				1
EN-E116A	Establishment of agriculture on a number of acres on the Chemehuevi Indiana Reservation	144	acres - planted	44				44
EN-E050A	Improve recreational facilities on 200 acres of land	200	acres - recreational improvements	0				0
EN-E096B	Restore wetlands	8,930	acres - restore wetlands	624				624
EN-E048A	Revitalize land for outdoor workshops	913	acres - restored	245				245
EN-E061A	Plant riparian areas	30	acres - riparian planting	0				0

USDA AMERICORPS - 95ADPDC047

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EN-E059B	Restoration of riparian forest habitat	30	acres - riparian repairs	9				9
EN-E101A	Rebuild oyster bars in river	20	acres - shellfish improvement	0				0
EN-E110A	Test soil for nutrients	7,500	acres - soil tested	1,000				1,000
EN-E059B	Streambank rehabilitation	0	acres - streambank repairs	1				1
EN-E038B	Land surveys	10	acres - surveyed	0				0
EN-E094D	Increase in clam flats in use	110	acres - water quality	0				0
EN-E099A	Design a wildlife habitat	1	acres - wildlife habitat	0				0
EN-E032A	Forest wildlife protection	700	acres - wildlife protection	700				700
EN-E123A	Boxwood collection at National Arboretum prepared for winter	0	acres - winterized	0				0
EN-E017A	Recruit & train leaders on environmental issues	6	adults	3				3
EN-E017A	Conservation education	27,143	adults - educated	2,562				2,562
EN-R005	Outreach rural invest. fund	5	applications	1,000				1,000
EN-E059	Repair riparian areas	35	areas - riparian repairs	2				2
EN-E094	Implement Adopt-a-Watershed program in	2	areas - water quality	0				0

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	2 areas							
EN-E036B	Conduct grassland assessments	5,000	assessments - grassland	200				200
EN-E092A	Conduct assessments of farm safety & environmental issues	3,101	assessments - water quality	269				269
EN-R064A	Conduct seminars on alternative employment skills	150	attendees - employment seminars	36				36
EN-R064A	Value added products workshop	350	attendees - value added workshops	52				52
EN-E130	Small community conference on water quality	1,150	attendees - water quality conference	0				0
EN-E118A	Conduct on-site outdoor water use audits	300	audits - water use	75				75
EN-E063A	Install BMP's	105	BMP's	2				2
EN-E105A	Boxes constructed/erected for birds	10	boxes - wildlife habitat	18				18
EN-R081A	Plank bridges on recreation trails	5	bridges - recreation trails	0				0
EN-R021A	Timber Bridge feasibility study	0	bridges - studies	1				1
EN-E073*	Plant forest buffers in riparian areas	5	buffers - planted	0				0
EN-H009*	Provide direct food assist by gleaning	0	bushels - food gleaned	141				141

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EN-R057A	Instigate an "Adopt-a-Room" program for the emergency shelter	10	businesses	0				0
EN-E055A	Develop a recycling program with a number of businesses	4	businesses - initiate recycling	0				0
EN-E004C	Conduct clean-up campaigns	3	campaigns - clean-ups	1				1
EN-R003	Cassette tape for historic auto tour	275	cassettes - auto tour	99				99
EN-R069A	Establish a teen resource center	1	centers - established	0				0
EN-E059*	Stabilize stream channel	3	channels - streams stabilized	1				1
EN-R051A	Outreach provided to increase youth immunization rate	450	children - immunization increase	0				0
EN-R051A	Create a recreational program for children	300	children - recreational program	10				10
EN-H030A	Promote school breakfast	1,000	children - school breakfast	0				0
EN-H030A	Promote school lunch	1,000	children - school lunch	0				0
EN-R036A	Building a child's self-esteem	100	children - self-esteem building	19				19
EN-R055	Educate citizens about using "Shafter Link"	100	citizens - educated	0				0

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EN-E104A	Culturing shellfish larva & juveniles	15,000,000	clams - shellfish improvement	0				0
EN-H015	Provide nutrition component to CHC Jr. High Hunger Curriculum	5	classes - nutrition	1				1
EN-E015A	Construct outdoor learning centers	187	classrooms - outdoor	52				52
EN-R005	Develop a fish smoking & processing cooperative	1	co-op - fisheries	0				0
EN-R035	Committee sustainability	6	committee	0				0
EN-E012*	Conservation outreach	44	communities - contacted	44				44
EN-E122A	Increase community participation in shellfish mgmt	20	communities - shellfish mgmt	5				5
EN-R043A	Public transportation system created	20	communities - transportation system	5				5
EN-E107A	chicken litter recycled	5	compost sheds	0				0
EN-R045A	Computers and computer-based training provided in public schools	40	computers	6				6
EN-R060A	Create youth councils	6	councils - youth program	3				3
EN-R013A	Implement 911 emergency response system	10	counties - 911 system	3				3
EN-R078A	Obtain easements for new county roads	2	county roads - easements	1				1

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EN-R077A	Identify county roads needing repairs	20	county roads - identified	12				12
EN-E004D	Coordinate environmental clean-up days	5	days - clean-ups	0				0
EN-R072A	Assist with implementing alternative septic system demonstrations	4	demonstration projects - septic systems	1				1
EN-E112A	Demonstrate alternative livestock watering methods	1	demonstrations - livestock watering	0				0
EN-E020C	Design nature trail for the blind	1	designs - accessible	0				0
EN-E113A	Develop displays	14	displays - conservation	7				7
EN-E129A	Storm drains stenciled	400	drains - stenciled	326				326
EN-E103A	Procure 1,000,000 shad eggs	1,450,000	eggs - fisheries improvement	450,000				450,000
EN-E004E	Community clean-up campaigns	13	events - clean-ups	0				0
EN-E023*	Number of acres of wildfire fuel reduction	10	facilities - fuel reduction	0				0
EN-E090A	Improve vacant buildings	24	facilities - improved	0				0
EN-R027A	Outreach to homeowners	75	families	0				0
EN-R040A	Assess family social service needs and design a plan and refer them to proper	30	families - assess needs	15				15

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	agencies							
EN-H007A	Provide food to poor families through gleaning	15	families - food provided	0				0
EN-R027A	Assist families to apply for Housing Loans	32	families - home loans	10				10
EN-R027A	Applications for home repair/ownership loans/grants taken	15	families - home repairs	5				5
EN-R027A	Outreach for new home ownership programs	25	families - new home ownership	5				5
EN-R027A	Outreach for new home ownership program	9,052	families - new home ownership	2,531				2,531
EN-R027A	Assist families obtain adequate housing	250	families - obtain housing	80				80
EN-R040A	Provide families with public process assistance	23	families - provide assistance	6				6
EN-R040A	Families referred to special services	500	families - referred	0				0
EN-R032A	Relocate residents from Dials Creek floodplain in Holly Grove	31	families - relocated from flood plain	0				0
EN-R028	Develop a self-help housing project for local families	10	families - self-help housing	0				0
EN-R015A	Promote new or expanded natural	0	farmers - business	0				0

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	resource based business alternative		alternatives					
EN-R016A	Farmers trained & educated in agricultural diversification	1,000	farmers - educated	116				116
EN-E064B	Nutrient Mgmt Planning	384	farmers - install practices	70				70
EN-R016A	Identify crop & livestock land sharing opportunities	0	farmers - land sharing opportunities	3				3
EN-E020A	Develop trail for handicapped	2,250	feet - accessible	250				250
EN-E081B	Trail Bridges	30	feet - bridges	1				1
EN-E145A	Repair fences	210	feet - fences repaired	210				210
EN-E001B	Coastal protection	6,000	feet - protected	3,000				3,000
EN-E138A	Repair walkways	750	feet - repaired walkways	750				750
EN-R011A	Technical assistance provided to rural fire departments	3	Fire Departments - assisted	2				2
EN-R011A	Contact all Southern MD VFD	0	Fire Departments - contacted	0				0
EN-E108B	Implement Rural Fire protection program	736	fire departments - fire protection program	0				0
EN-E103B	Assist in production & stocking of salmon frye	100,000	fish - fisheries improvement	0				0

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EN-E089	Beautify sites by planting flowers	100	flowers - planted	0				0
EN-H026A	Fill food accessibility gaps	30	gaps - identified	0				0
EN-E005B	Community gardens improved	31	gardens - planted	3				3
EN-E040A	Establish native plant nursery	2	greenhouse - established	0				0
EN-E007B	Increase number of participants in share holder community supported agriculture	50	groups	202				202
EN-E156A	Develop maintenance guide for rail trails	190	groups - surveyed	10				10
EN-E038	Improved survey data for Piantant w/s management	99	groups - water quality	20				20
EN-R073A	Develop area guides and maps	3	guides - developed	0				0
EN-H017A	Nutrition education to heads of single parent families on welfare	120	heads of single parent families	0				0
EN-H012*	Find solution to identified problems	1	HFCR action council	0				0
EN-H032A	Meals for homeless	1,000	homeless - meals served	165				165
EN-E026A	Assistance provided in obtaining repairs for home & safety	35	homes - flood damages repaired	165				165
EN-R026A	Assist homeowners to apply for USDA hsng loans	0	homes - housing loans	0				0

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EN-R026A	Assistance provided in obtaining repairs for home health & safety hazards	1,467	homes - repairs	278				278
EN-R070A	Construct traditional Indian homes	1	homes - traditional Indian homes	0				0
EN-R026A	Work on program of upgrading substandard housing	0	homes - upgraded	0				0
EN-E154A	Canvass homes for Combined Sewer Overflow Program	5,500	homes - water quality	0				0
EN-E	Assist RC&D in wood pellet stove project	33	host site open houses	0				0
EN-R080A	Assist with construction of new rental houses	4	houses - new construction	0				0
EN-R010A	Install Dry Fire Hydrants	4,330	hydrants - installed	80				80
EN-E106A	Training in sustainable crop production and woodland management	525	individuals - educated	56				56
EN-E069A	Pump-out of animal waste lagoons	20	lagoons - pumped out	0				0
EN-E009B	Provide technical assistance to landowners	1,050	landowners - assisted	425				425
EN-E024B	Develop fuel reduction plans	60	landowners - fire plans	10				10
EN-E033A	Outreach to landowners to get involved	10	landowners - forest mgmt	0				0

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	in gypsy moth inventory program.		plans					
EN-E009B	Install conservation practices on dairy farms	7	landowners - install measures	0				0
EN-E031A	Assist landowners to develop wetlands restoration plans	69	landowners - wetland plans	39				39
EN-E128A	Inventory conducted of resources	215	leaders - received material	219				219
EN-E016B	Establishment of video & reference library of cranberry BMP's	1	library	0				0
EN-R023B	Street-scape improvements lights/benches	40	lights/benches installed	34				34
EN-E004B	Identify & clean abandoned lots & buildings	139	lots - cleaned	62				62
EN-E037A	To acquire, produce & distribute digital natural resource, land use, and demographic data	1,052	maps - digitized	340				340
EN-H005A	Establish country market	1	markets - established	0				0
EN-H014A	Provide "Meals on Wheels" one day a week	1,150	meals - provided	240				240
EN-E114A	Installation of corrective measures and/or taking of corrective action by the homeowner	257	measures - installed	63				63

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EN-E060A	Clear one mile of channel in Creek	1	miles - channel cleared	0				0
EN-E121A	Develop Adopt-the-National Road program	33	miles - cleaned	8				8
EN-E008A	Conservation planning	0	miles - conservation planning	1				1
EN-E008A	Conservation practices and improvement planning	1	miles - conservation planning/practices	0				0
EN-E021A	Construct fences	19	miles - fences built	3				3
EN-E022A	Remove old fences	1	miles - fences removed	1				1
EN-E001C	Establish plants on coastal shoreline	10	miles - planted	4				4
EN-E096C	Improvement of Columbia Slough	3	miles - restore wetlands	0				0
EN-E059A	Restore # of miles of riparian restoration	30	miles - riparian repairs	4				4
EN-E002C	Create a sand dune on Trinity Island	1	miles - sand dunes	0				0
EN-E002C	Establish 3,000 linear feet of sand fence	1	miles - sand fences	0				0
EN-E084B	Develop signage for the National Road	90	miles - signs installed	0				0
EN-E060A	Stream clean-up	226	miles - stream clean-up	49				49
EN-E059A	Stream restoration	47	miles - streambank stabilized	5				5

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EN-	Survey National Road property owners/use	90	miles - surveyed	80				80
EN-E080A	Clean trail	143	miles - trails	91				91
EN-E094E	Stream monitoring	100	miles - water quality	16				16
EN-E076A	number of miles of windbreak	3	miles - windbreaks	0				0
EN-H017A	Nutrition education for post partem	500	mothers - educated	18				18
EN-R035	Place one downtown mural in the city of Hollister	1	mural - painted	0				0
EN-E124	Neighborhood clean-ups	4	neighborhoods - clean-ups	0				0
EN-E140A	Repair boat docks	2	number of docks	2				2
EN-E141A	Repair wildlife feeders	1	number of feeders	1				1
EN-E142A	Build parking lots	2	number of parking lots	2				2
EN-H020A	Place members to assist "First Call for Help" to aid callers in locating social services	10,000	number of people referred	4,240				4,240
EN-E140A	Repair/improve boat ramps	4	number of ramps	4				4
EN-E139A	Repair restrooms	21	number of restrooms	21				21
EN-E126A	Develop landscape designs for parks	5	number of schematic	1				1

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			plans produced					
EN-E017*	Environmental education resource directory	50	number of schools reached	71				71
EN-E144A	Install signs	680	number of signs	680				680
EN-E035*	Wildlife habitat inventoried	2	number of sites inventoried	1				1
EN-H002A	Train community organizations in disaster preparedness	110	organizations - trained	0				0
EN-E093B	Home owner requests assessment package	360	packets disseminated	89				89
EN-E089	Restore city parks	3	parks - restored	0				0
EN-R067A	Loggers safety education	63	participants - education	19				19
EN-R038A	Design and build a program for school and after-school children	270	people - after school program	20				20
EN-R076A	Assess individual/personal resources	20	people - assess resources	3				3
EN-R059A	Perform chore services	0	people - chores service	32				32
EN-R045	Computer training	6	people - computer training	6				6
EN-H039A	Coordinate the 1996 Youth Anti-Hunger Conference	1,000	people - conference attendees	0				0

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EN-R059A	Conduct conflict resolution seminars	150	people - conflict resolution seminars	4				4
EN-R038A	individual counseling	100	people - counseling	40				40
EN-R034A	Drug abuse & safety counseling	3,000	people - drug abuse counseling	1,553				1,553
EN-R037A	Conduct parenting classes	775	people - educated	188				188
EN-R004B	Conduct entrepreneurship workshops	575	people - entrepreneurships	87				87
EN-H037A	Soup kitchens, food pantries improved	30	people - fed	30				30
EN-H001A	Outreach on Emergency Food Stamp Program	86,818	people - Food Stamp Program	86,818				86,818
EN-E033A	Forestry workshops	50	people - forestry education	0				0
EN-E007A	Urban gardening programs	630	people - gardening	167				167
EN-H009*	Promote participation in gleaning	500	people - gleaning	13				13
EN-R029A	Home ownership workshops	220	people - home ownership workshops	81				81
EN-E	Awareness and exposure to the Home*a*Syst program	600	people - Home*a*Syst	10,314				10,314
EN-R019A	Improve plumbing and septic systems in	20	people - improve	2				2

USDA AMERICORPS - 95ADPDC047

3/26/96

FIRST QUARTER PROGRESS TOWARDS ACCOMPLISHING ORIGINAL COMMUNITY SERVICE OBJECTIVES

8:57 am

SUMMARY OF ALL WORK PERFORMED BY ALL SITES WITHIN A PARTICULAR QUANTITY UNIT OF MEASURE (figures given are totals for all program codes)

PGM Code	Objective Statement	Year's Quantity Target	Quantity Unit of Measure	1st Quarter Quantity	2nd Quarter Quantity	3rd Quarter Quantity	4th Quarter Quantity	TOTAL QUANTITY
	minority households		plumbing					
EN-R063A	Arrange and monitor the provision of in-home services for elderly or disabled	20	people - in-home elderly monitoring	12				12
EN-R019A	Indoor plumbing & septic system improved	1,360	people - indoor plumbing	335				335
EN-R007A	Job training provided	150	people - job training	28				28
EN-R061A	Develop a resource library	160	people - library	115				115
EN-R037A	Lifeskills for second & third graders	0	people - lifeskills training	3				3
EN-R041A	Revolving loan fund created to create jobs	111	people - loan program	3				3
EN-H013A	Meals prepared for shut-ins and homeless	1,500	people - meals prepared	387				387
EN-R044A	Citizens moved from welfare to independence	20	people - moved from welfare	10				10
EN-H016A	Nutrition, food safety education provided to seniors by screening process	2,100	people - nutrition education	1,468				1,468
EN-R030A	Assist families in obtaining affordable rental housing	4	people - obtain housing	0				0
EN-R053A	Outreach to senior citizens to enrolls	1,580	people - outreach to	245				245

USDA AMERICORPS - 95ADFD047

3/26/96

FIRST QUARTER PROGRESS TOWARDS ACCOMPLISHING ORIGINAL COMMUNITY SERVICE OBJECTIVES

8:57 am

SUMMARY OF ALL WORK PERFORMED BY ALL SITES WITHIN A PARTICULAR QUANTITY UNIT OF MEASURE (figures given are totals for all program codes)

PGM Code	Objective Statement	Year's Quantity Target	Quantity Unit of Measure	1st Quarter Quantity	2nd Quarter Quantity	3rd Quarter Quantity	4th Quarter Quantity	TOTAL QUANTITY
	in programs		elderly					
EN-R038A	Establish a parent involvement program in elementary schools	0	people - PTA established	30				30
EN-R052A	Create recreation program	1,000	people - recreation program	918				918
EN-R038A	Recruit high risk youth to participate in recreational activities	220	people - recreational program	20				20
EN-E056B	Solid waste recycling project aided or improved	100	people - recycling	100				100
EN-H029A	School breakfast outreach	1,000	people - school breakfast	2,328				2,328
EN-R044A	Counsel families on how to become self sufficient	123	people - self sufficiency training	15				15
EN-H004A	Staff Farmers' Market outreach on nutrition & WIC	1,500	people - staff farmer's market	0				0
EN-R038A	Summer program for students	100	people - summer programs	0				0
EN-R037A	Development of a "Teens Against Pregnancy" taskforce	0	people - Teen taskforce	200				200
EN-R007A	Develop a business mgnt training module	0	people - training module	0				0
EN-R054A	Provide transportation to low income families to needed services	2,000	people - transportation provided	746				746

USDA AMERICORPS - 95ADPDC047

FIRST QUARTER PROGRESS TOWARDS ACCOMPLISHING ORIGINAL COMMUNITY SERVICE OBJECTIVES

3/26/96

8:57 am

SUMMARY OF ALL WORK PERFORMED BY ALL SITES WITHIN A PARTICULAR QUANTITY UNIT OF MEASURE (figures given are totals for all program codes)

PGM Code	Objective Statement	Year's Quantity Target	Quantity Unit of Measure	1st Quarter Quantity	2nd Quarter Quantity	3rd Quarter Quantity	4th Quarter Quantity	TOTAL QUANTITY
EN-R038A	After school tutoring and mentoring program created	20	people - tutoring program	0				0
EN-H003A	Increase number of customers using the farmers market	0	people - using farmer's market	360				360
EN-R037A	Conduct monthly site visits with limited resource families	100	people - visited	0				0
EN-R017A	Running water lines obtained for first time	2,830	people - water lines	225				225
EN-R020A	Quality of water improved in municipal system	1,100	people - water quality improvement	200				200
EN-R062A	Place individuals to receive work experience	10	people - work experience	0				0
EN-R034A	Reduce juvenile crime & violence through inovate, realistic youth oriented projects and service	20	people - youth programs	0				0
EN-H021A	Assisted enrollment in Food Stamp Program of eligible people	500	people assisted	0				0
EN-E063	Decrease in use of chemical fertilizer	10	percent	0				0
EN-H020	Distribute literature regarding social services	20,000	pieces	551				551
EN-E133A	Develop or expand existing ICM program through contact with farmers	30	plans - conservation	0				0

USDA AMERICORPS - 95ADFD047

3/26/96

FIRST QUARTER PROGRESS TOWARDS ACCOMPLISHING ORIGINAL COMMUNITY SERVICE OBJECTIVES

8:57 am

SUMMARY OF ALL WORK PERFORMED BY ALL SITES WITHIN A PARTICULAR QUANTITY UNIT OF MEASURE (figures given are totals for all program codes)

PGM Code	Objective Statement	Year's Quantity Target	Quantity Unit of Measure	1st Quarter Quantity	2nd Quarter Quantity	3rd Quarter Quantity	4th Quarter Quantity	TOTAL QUANTITY
EN-E133A	Develop or expand existing ICM program through contact with farmers	130	plans - conservation plans	12				12
EN-R009A	Complete planning for installation of dry fire hydrants	10	plans - dry fire hydrants	0				0
EN-E012*	Develop lesson plans	10	plans - education	7				7
EN-R009A	Technical assistance provided to rural fire depts to prepare water supply plans	60	plans - fire dpts	1				1
EN-E108A	Development of fire protection plans	25	plans - fire protection	0				0
EN-E075B	Forestry conservation - update/revise forest stewardship plans	2	plans - forestry conservation	1				1
EN-E152A	Assist with Greenway Development	1	plans - Greenway development	0				0
EN-E008C	Develop homeowner action plans to prevent soil erosion	10	plans - homeowners	0				0
EN-E109A	Develop land use plans	8	plans - land use	2				2
EN-E152A	Nature hiking trail planned	1	plans - trail	1				1
EN-E039A	Develop seedlings	301,000	plants - developed	10,716				10,716
EN-E039A	Propagate plants	25,000	plants - established	13,574				13,574
EN-E001A	Create a marsh area by establishing	1,600	Plants - established	0				0

USDA AMERICORPS - 95ADFD047

3/26/96

FIRST QUARTER PROGRESS TOWARDS ACCOMPLISHING ORIGINAL COMMUNITY SERVICE OBJECTIVES

8:57 am

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PGM Code	Objective Statement	Year's Quantity Target	Quantity Unit of Measure	1st Quarter Quantity	2nd Quarter Quantity	3rd Quarter Quantity	4th Quarter Quantity	TOTAL QUANTITY
	plants							
EN-E052A	Park clean-ups	5	playground - improved	1				1
EN-H032	Provide direct assistance at local soup kitchens	75,000	pounds - food	35,240				35,240
EN-E132A	Assist with seed cleaning	500	pounds - seeds	500				500
EN-E153A	Solid waste recycling	0	pounds - solid waste	500				500
EN-E137	Recycle wood waste	0	pounds - wood waste	0				0
EN-H042A	Food distribution system	18,144	pounds of food	8,972				8,972
EN-E017B	Presentations to civic groups on sustainable agriculture	376	presentations - educational	70				70
EN-E035*	Stream inventory for critical salmonid habitat	50	private landowners - inventory	0				0
EN-E117A	Identify recycling products	3	products - recycling	0				0
EN-E017*	Develop slide program	1	program	1				1
EN-E065	Development of Integrated Pest Managment Program	1	program - conservation planning	0				0
EN-R039	Development of a mentoring program	1	program - mentoring	0				0
EN-E094	Adopt a Stream	2	programs - water quality	0				0

USDA AMERICORPS - 95ADFD047

3/26/96

FIRST QUARTER PROGRESS TOWARDS ACCOMPLISHING ORIGINAL COMMUNITY SERVICE OBJECTIVES

8:57 am

SUMMARY OF ALL WORK PERFORMED BY ALL SITES WITHIN A PARTICULAR QUANTITY UNIT OF MEASURE (figures given are totals for all program codes)

PGM Code	Objective Statement	Year's Quantity Target	Quantity Unit of Measure	1st Quarter Quantity	2nd Quarter Quantity	3rd Quarter Quantity	4th Quarter Quantity	TOTAL QUANTITY
EN-R038	Establish summer community involvement programs for youth at risk	6	programs - youth program	0				0
EN-R070	Develop/implement regional	1	project	0				0
EN-E012C	Install service learning projects	6	projects - educational	1				1
EN-E055A	Establish community recycling program	21	projects - initiate recycling	10				10
EN-E151A	Conduct technical assistance projects	5	projects - technical assistance	0				0
EN-E094	Implement "Adopt-a-Stream" projects	4	projects - water quality	0				0
EN-R038	Sponsor community activities for youth	6	projects - youth	1				1
EN-E120A	Grafetti cleaned from properties	50	properties - cleaned	0				0
EN-H012*	Complete a Hunger-free community report	1	report	0				0
EN-E125A	Landscape architectural materials developed for presentation	40	requests for materials	2				2
EN-E089B	Provide landscaping service to elderly and handicapped	20	residents - landscape services	0				0
EN-E148A	Build camp fire rings	24	rings - fire	24				24
EN-E017*	Educate teachers about local environmental resources	38	schools - educate teachers	24				24

USDA AMERICORPS - 95ADFC047

3/26/96

FIRST QUARTER PROGRESS TOWARDS ACCOMPLISHING ORIGINAL COMMUNITY SERVICE OBJECTIVES

8:57 am

SUMMARY OF ALL WORK PERFORMED BY ALL SITES WITHIN A PARTICULAR QUANTITY UNIT OF MEASURE (figures given are totals for all program codes)

PGM Code	Objective Statement	Year's Quantity Target	Quantity Unit of Measure	1st Quarter Quantity	2nd Quarter Quantity	3rd Quarter Quantity	4th Quarter Quantity	TOTAL QUANTITY
EN-E012*	Develop watershed curriculum	8	schools adopt curriculum	0				0
EN-R055A	Conduct youth seminars/retreats	200	seminars - youth	4				4
EN-R049A	Senior citizens engaged as mentors at Head Start centers	0	seniors - as mentors	0				0
EN-R047A	Usage of senior citizen centers increased	7	seniors - center usage increased	7				7
EN-R063A	Home care for elderly	150	seniors - home care	25				25
EN-R048A	Senior citizens interviewed for oral history project	129	seniors - interviewed	27				27
EN-H016A	Nutrition education for at risk elderly	0	seniors - nutrition education	0				0
EN-H016A	Nutrition screening to elderly	300	seniors - nutrition screening	0				0
EN-R053A	Outreach to seniors to enroll in programs	645	seniors - outreach	223				223
EN-R047A	Services to seniors	45	seniors - services	45				45
EN-R050A	Senior citizens provided health screenings	1,012	sessions - health screenings	152				152
EN-R079A	Homeless shelter expanded	2	shelters - homeless	2				2
EN-E083A	Design & build rest areas along the	4	shelters - rest areas	1				1

USDA AMERICORPS - 95ADFD047

FIRST QUARTER PROGRESS TOWARDS ACCOMPLISHING ORIGINAL COMMUNITY SERVICE OBJECTIVES

SUMMARY OF ALL WORK PERFORMED BY ALL SITES WITHIN A PARTICULAR QUANTITY UNIT OF MEASURE (figures given are totals for all program codes)

3/26/96

8:57 am

PGM Code	Objective Statement	Year's Quantity Target	Quantity Unit of Measure	1st Quarter Quantity	2nd Quarter Quantity	3rd Quarter Quantity	4th Quarter Quantity	TOTAL QUANTITY
	Agassiz Trail							
EN-H035A	Increased number of food shelves	15	shelves - food	0				0
EN-E084A	Signs placed on ART trail	410	signs - erected	350				350
EN-H035A	Formulate, implement, refine, and evaluate a county-wide youth Summer Feeding program	0	sites	40				40
EN-E020B	Outdoor classrooms established	12	sites - accessible	3				3
EN-E121C	Clean illegal dump	1	sites - cleaned	1				1
EN-E049B	Construct recreation sites	44	sites - constructed	8				8
EN-E084	Develop interpretive sites and signs	2	sites - development	0				0
EN-R066A	Identify water sources for fire protection	1,400	sites - fire protection	25				25
EN-H036A	Improved food shelves	31	sites - food	10				10
EN-H035A	Establish food buying cooperatives within each census tract of EC to reduce residents food buying liabilities	9	sites - food buying	1				1
EN-R001A	Historic resources survey of Yough River Trail	43	sites - historical	202				202
EN-E011B	Nominate historic taverns to National Register of Historic Places	5	sites - identified as historic	3				3

USDA AMERICORPS - 95ADPDC047

3/26/96

FIRST QUARTER PROGRESS TOWARDS ACCOMPLISHING ORIGINAL COMMUNITY SERVICE OBJECTIVES

8:57 am

SUMMARY OF ALL WORK PERFORMED BY ALL SITES WITHIN A PARTICULAR QUANTITY UNIT OF MEASURE (figures given are totals for all program codes)

PGM Code	Objective Statement	Year's Quantity Target	Quantity Unit of Measure	1st Quarter Quantity	2nd Quarter Quantity	3rd Quarter Quantity	4th Quarter Quantity	TOTAL QUANTITY
EN-E011B	Cultural resource site inventoried	8	sites - inventoried	11				11
EN-H036A	Improve existing community meal sites	9	sites - meal sites	16				16
EN-H031A	Develop new school breakfast sites	4	sites - new school breakfast	0				0
EN-E050B	Improve 3 recreational facilities	6	sites - recreational improvements	0				0
EN-E010A	Cultural resource site enhanced	26	sites - restored	10				10
EN-H042	Improve existing school breakfast sites	5	sites - school breakfast	4				4
EN-E010A	Develop interpretive signage for YRT historic sites	5	sites - signs installed	0				0
EN-H040A	Help staff summer school lunch feeding sites	0	sites - staff food sites	0				0
EN-E011B	Pow-Wow Grounds Study	1	sites - studied	0				0
EN-H040A	Develop new summer food program sites	12	sites - summer food sites	0				0
EN-E101B	Implement various aquaculture techniques at sites	34	sites - water quality	25				25
EN-E105	Install bird houses, bat boxes & plantings at local sites	11	sites - wildlife habitat	0				0
EN-R045B	GIS Equipment/software setup	10	software - GIS	2				2

USDA AMERICORPS - 95ADFC047

FIRST QUARTER PROGRESS TOWARDS ACCOMPLISHING ORIGINAL COMMUNITY SERVICE OBJECTIVES

SUMMARY OF ALL WORK PERFORMED BY ALL SITES WITHIN A PARTICULAR QUANTITY UNIT OF MEASURE (figures given are totals for all program codes)

3/26/96

8:57 am

PGM Code	Objective Statement	Year's Quantity Target	Quantity Unit of Measure	1st Quarter Quantity	2nd Quarter Quantity	3rd Quarter Quantity	4th Quarter Quantity	TOTAL QUANTITY
EN-E089	Landscape open spaces	3	spaces - landscaped	3				3
EN-R024B	Renovated building	1,500	sq feet - renovated	1,500				1,500
EN-E043B	Plan and develop Auto-Era National Road visitor center	5,000	sq feet - visitor center	0				0
EN-E090B	Rehabilitate Community Center	1,000	square feet - rehabilitated	0				0
EN-E094	Establish water quality monitoring stations	50	stations - water quality	0				0
EN-E128B	inventory of community environmental resources	1,800	stream crossings - inventory	1,820				1,820
EN-E044A	Construct additional public access sites	29	structures - built	5				5
EN-E062A	Construct 5 erosion control structures	5	structures - constructed	2				2
EN-E102A	Install fish enhancement structures	5	structures - fisheries	1				1
EN-R024A	Demolish & remove vacated structures	116	structures - improved	13				13
EN-E100A	Create Cabins for Critters	55	structures - wildlife habitat	118				118
EN-R039A	Provide individual counseling to high risk youth	50	students - counseled	20				20

USDA AMERICORPS - 95ADPDC047

3/26/96

FIRST QUARTER PROGRESS TOWARDS ACCOMPLISHING ORIGINAL COMMUNITY SERVICE OBJECTIVES

8:57 am

SUMMARY OF ALL WORK PERFORMED BY ALL SITES WITHIN A PARTICULAR QUANTITY UNIT OF MEASURE (figures given are totals for all program codes)

PGM Code	Objective Statement	Year's Quantity Target	Quantity Unit of Measure	1st Quarter Quantity	2nd Quarter Quantity	3rd Quarter Quantity	4th Quarter Quantity	TOTAL QUANTITY
EN-E012A	Provide conservatiao education to primary and secondary students	29,070	students - educated	7,719				7,719
EN-H040	Increase # of students participating in summer feeding programs	300	students - fed	0				0
EN-R039A	Students provided with mentoring or one-on-one tutoring	70	students - mentored	15				15
EN-E015B	Develop a multi faceted outdoor earth education program	1,300	students - outdoor classroom education	1,100				1,100
EN-E014A	Conduct environmental outdoor classes	5,785	students - participate in environthon	208				208
EN-R046A	School-to-work internships created	150	students - provide internships	10				10
EN-E013A	Provide students with one-on-one conservation tutoring and mentoring	1,734	students - tutored	267				267
EN-E038A	Feedlot inventory	37	surveys - feedlot	28				28
EN-E038A	Conduct surveys to be used in resource development	10	surveys - for resource development	21				21
EN-E038A	Land surveys	3	surveys - land use	3				3
EN-E038A	Survey shoreline to identify & prioritize major nonpoint source pollution problems	0	surveys - shoreline	0				0

USDA AMERICORPS - 95ADFD047

3/26/96

FIRST QUARTER PROGRESS TOWARDS ACCOMPLISHING ORIGINAL COMMUNITY SERVICE OBJECTIVES

8:57 am

SUMMARY OF ALL WORK PERFORMED BY ALL SITES WITHIN A PARTICULAR QUANTITY UNIT OF MEASURE (figures given are totals for all program codes)

PGM Code	Objective Statement	Year's Quantity Target	Quantity Unit of Measure	1st Quarter Quantity	2nd Quarter Quantity	3rd Quarter Quantity	4th Quarter Quantity	TOTAL QUANTITY
EN-R071A	Update/upgrade tribal sewer system	1	systems - sewer	0				0
EN-R071A	Improvement/development of regional water system	0	systems - water	0				0
EN-E053A	Build new picnic tables	15	tables - built	15				15
EN-E054A	Repair picnic tables	37	tables - repaired	37				37
EN-E110	Soil tests performed	0	tests - soil	16				16
EN-E131A	Obtain tests of water sources for rural residents	0	tests - water sources	0				0
EN-E137A	Well testing	52	tests - well	41				41
EN-E147A	Removed debris	51	tons - debris	51				51
EN-E055D	Recycle 40,000 tons of animal waste	40,000	tons - recycled animal waste	40,000				40,000
EN-E012*	Conduct tours	12	tours - conducted	1				1
EN-E080*	Resurface existing trails	2	trails - repaired	0				0
EN-E072A	Plant # of trees	268,619	trees - planted	7,170				7,170
EN-E087A	Rehabilitate housing, make handicapped accessible, winterize, etc.	170	units - housing rehabilitated	47				47
EN-E089	Treat Olympic venues with plants	2	venues	1				1

USDA AMERICORPS - 95ADPDC047

3/26/96

FIRST QUARTER PROGRESS TOWARDS ACCOMPLISHING ORIGINAL COMMUNITY SERVICE OBJECTIVES

8:57 am

SUMMARY OF ALL WORK PERFORMED BY ALL SITES WITHIN A PARTICULAR QUANTITY UNIT OF MEASURE (figures given are totals for all program codes)

PGM Code	Objective Statement	Year's Quantity		1st Quarter Quantity	2nd Quarter Quantity	3rd Quarter Quantity	4th Quarter Quantity	TOTAL QUANTITY
		Target	Quantity Unit of Measure					
EN-E017*	Field day	1	visitor	0				0
EN-R035A	Recruit volunteers	4,697	volunteers	785				785
EN-E094B	Train students & volunteers as stream monitors	1,710	volunteers - water quality	17				17
EN-E115A	Test wells for water levels	118	wells - tested	0				0
EN-E077*	Windbreak renovation	30	windbreaks - renovated	13				13
EN-	Expand home-based employment	25	workers - home-based employment	0				0
EN-R007B	Provide job training workshops	8	workshops - entrepreneurial	5				5

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UNITED
STATES
DEPARTMENT
OF AGRICULTURE

**MEMORANDUM FOR HANK OLTMAN, FEDERAL PROGRAM MANAGER,
CORPORATION FOR NATIONAL SERVICE**

**FROM: JOEL BERG, DIRECTOR
USDA NATIONAL SERVICE**

JB

Dee DiFiore, AmeriCorps Program Analyst *Dee*

SUBJECT: Second Progress Report

Attached is the USDA second progress report covering the period January 1, 1996 through March 31, 1996. If you have any questions concerning this report feel free to contact me at (202) 720-6350.

PROGRESS REPORT FOR AMERICORPS*NATIONAL PARENT ORGANIZATION

1. **Grantee Name:** United States Department of Agriculture
2. **Grant ID #:** 94ADFDC047
3. **Name of people completing this report:** Joel Berg and Dee DiFiore
4. **Position of person completing this report:** Director of National Service, USDA
5. **Telephone number:** (202) 720-5746
6. **Fax number:** (202) 720-4614
7. **E-mail address (if available):** jberg@usda.gov
8. **Mark the reporting period to which this form applies:**

First Progress Report (10/1/95-12/31/95)

X Second Progress Report/Renewal Request (1/1/96—3/31/96)

_ End-of-Term Progress Report (4/1/96 - 9/30/96)

PART I - AGGREGATE PROGRAMMATIC INFORMATION FROM YOUR AMERICORPS*NATIONAL OPERATING SITES

9. **Aggregate Members and Service Hours (Sum the answers to question 9 from all Operating Site Reports) [Enter data into table]**

Number of Members Granted: 1,350

Members Enrolled In this Period: 923

(None of the Forest Service sponsored projects have begun service yet due to the lack of an Interior Appropriations Bill.)

Member hours of service this period: 330,613

10. a) Please provide estimates of the following information:

Volunteer Generation	In this reporting period	Since beginning of program year
How many <i>non-AmeriCorps Member</i> volunteers were involved in AmeriCorps service activities?	9,887	15,987
How many hours did <i>non-AmeriCorps Members</i> contribute to AmeriCorps service activities during the reporting period?	69,692	120,981

10. b) Share with us some examples of the service activities that your non-AmeriCorps Member volunteers participated in during this reporting period.

*Members in Cordele, Georgia recruited volunteers to work on youth rallies throughout middle and high schools. The rallies focused on issues such as teen pregnancy prevention, dropout prevention, improving reading skills, and behavior problems. 2,924 students attended the rallies.

* In Cairo, Illinois 50 children have been recruited for volunteer community projects. Thirty youth have planned or participated in 3 community projects: tutoring for approximately 35-40 grade school children and planting more than 60 trees in Box Field and St. Mary's Parks which are used by the entire community. Youth have also cleaned up Martin Luther King Jr. Avenue with the NAACP and cleaned other streets within the community. Approximately 40 men and women in the community who are not AmeriCorps members have assisted.

* In Texas over 2,000 trees were planted by volunteers and AmeriCorps Members. The trees were planted as a stopover spot for neotropical bird migration.

* In Virginia members worked with the Grassroots Conservancy and other local volunteers to successfully build a timber bridge on the Marion Riverwalk. The bridge which is five feet wide and 47 feet long provides pedestrian passage for the Riverwalk. This effort brought together many members of the community to prepare the site and build the bridge to improve use of the Riverwalk for relaxation and recreation. In addition to building the bridge, the local high school is working on a Riverwalk coloring book for educational purposes to be used in grades K-5 so the students can understand and learn about the Riverwalk.

* On March 29 and 30, volunteers from throughout Bowling green came together to help clean up the West side neighborhood.

* Over 800 linear feet of streambank was rehabilitated near Cumberland, MD, after flood damage had seriously eroded streambanks. Bioengineering plant materials were utilized in a demonstration/volunteer activity to aid the local community. Eleven Maryland USDA AmeriCorps Members, three NCCC members, and at least 12 community volunteers participated.

11. **To the best of your knowledge, are the Members' and Non-AmeriCorps Member volunteers' numbers and service hours reported in the operating site progress reports accurate?** ☒ Yes ☐ No

(If you have checked No, please explain in question 17, "Primary Challenges.")

12. **To the best of your knowledge, do the Members' service hours reported in the operating site progress reports reflect adequate progress toward completion of required service hours?** ☒ Yes ☐ No

(If you have checked No, please explain in question 17, "Primary Challenges.")

13. Summary of Progress this Reporting Period Toward Accomplishing Annual Objectives:

In light of your monitoring activities and the progress of your operating sites, note any sites experiencing exceptional progress toward achieving their annual objectives. Highlight sites that appear to be making insufficient progress or that may not be taking sufficient steps to monitor their progress. Also highlight sites that appear to be exceeding their annual goals or that have made unusually extensive efforts to monitor their progress. If sites have reported numerical data that can be aggregated, do so in your narrative.

13. a) Community service objectives:

(See three attached appendices. The first, "*Community Service Program Code List*" is a list of the objectives that are being worked on by one or more USDA AmeriCorps sites. The second, "*Summary of All Work Performed by All Sites in a Particular Program (Objective) Code*" is a report that summarizes all the work done by all USDA AmeriCorps sites related to a particular program (objective) code. The third, "*Summary of All Work Performed by All Sites Within a Particular Quantity Unit of Measure*" is a report that groups all the work done at all USDA AmeriCorps sites by the same Quantity Unit of Measure. These supplements provide a summary of the community service objectives for all our sites, followed by aggregate of how much of that objective was achieved in the second quarter at all our sites.)

To summarize the supplement, in just the SECOND quarter of service, USDA AmeriCorps members:

Environmental

- * Constructed 207 outdoor classrooms
- * Developed 301,000 seedlings
- * 189 miles of stream clean-up
- * Planted 2,800 trees
- * Pumped out animal waste from 20 lagoons
- * Renovated 30 windbreaks
- * Constructed 45 miles of trails
- * Conducted 2,618 assessments of farm safety and water quality

- * Conducted 340 groundwater resource assessments
- * Established water quality monitoring on 750 acres
- * Restored 8,932 acres of wetlands
- * Closed 331 abandoned wells
- * Constructed 540 wildlife habitat areas
- * Conducted 300 water use audits
- * Graffiti cleaned from 50 properties
- * Provided general maintenance on 449 acres at the Arboretum
- * Recycled 2,000,000 pounds of wood waste
- * Repaired 21 restrooms in public parks
- * Provided conservation education to 29,395 adults
- * Provided 1,629 students with one-on-one environmental tutoring
- * Built or repaired 80 public picnic tables
- * Tested 118 wells
- * Removed 100 old signs at public parks
- * Planted 14 acres with grass
- * Cleared 60 acres of flood debris
- * Restored 31 miles of riparian habitat
- * Improved 24 dilapidated buildings

Anti-Hunger

- * Trained 110 organizations in disaster preparedness
- * Served 1,150 meals to homeless people
- * Provided 500 "Meals on Wheels" to shut-in citizens
- * Prepared 1,500 meals for shut-in and homeless people
- * Provided nutrition education 3,200 students
- * Provided nutrition outreach to 500 homeless people
- * Provided nutrition education to 750 post partem women
- * Provided school breakfast outreach to 1,000 people
- * Improved 37 food shelves
- * Improved 5 existing school breakfast sites
- * Handled 40,000 pounds of food at soup kitchens
- * Gleaned 500 meals from local restaurants
- * Recruited 120 volunteers for youth anti-hunger clubs

Rural Development

- * Restored 10 acres of deteriorated cemetery
- * Helped 13 counties implement 911 emergency response systems
- * Counseled 143 people on how to become self sufficient
- * Relocated 31 families out of the floodplain
- * Trained 1,001 farmers in agricultural diversification
- * Helped 1,513 families obtain health and safety repairs of their homes

- * Installed 4,836 dry fire hydrants to reduce fire risks
- * Identified 1,700 water sources for fire protection
- * Helped 2,920 people obtain running water for the first time
- * Improved indoor plumbing and/or septic systems for 820 people
- * Created recreation programs for 1,300 people
- * Provided outreach to 1,100 people on the Energy Assistance Program

13. b) Specific Community Service Objectives Examples:

The Environment

“Approximately 5000 plants have been planted on lifts along Bayou Larourche. The general public is steadily approaching members with overall positive comments on the project. As new lift is dredged and placed, we will continue to plant the bayou sides. The expected result will be to stabilize the embankment.”

- Louisiana Coastal Wetlands Environmental Corps Team

“I am writing to express my sincere thanks for the recent visit by AmeriCorps personnel Sandra Smith and Susan Mattox. They provided to myself and my husband information about how to protect our well water, and pointed out potential problems that could affect the quality of water we drink. Their professionalism, knowledge, and patience explaining the literature was commendable.”

- Linda K. Cummings, Columbia, LA

A local farmer had a positive test for the chemical atrazine in his drinking water five years ago. The farmer could not afford further tests, but was very concerned for the welfare of his family. AmeriCorps member Denise Perry worked with water testing agencies to provide this farmer with free water tests.

- Maine

Our AmeriCorps team is working with the Committee Chairman for Warren County Highland Trail Commission, Len Frank. Under his guidance, we have been clearing and blazing sections of the Highland Trail in Warren County. The New Jersey Department of Parks and Forestry (Deer

Park area) is also contributing to the development of this trail. People from several surrounding communities will be able to enjoy the trail's historical and scenic resources.

- New Jersey

The South Carolina Rural Development AmeriCorps Project's Greenwood Team braved cold temperatures during February 1996 to aid Schofield Middle School in Aiken, South Carolina in developing an outdoor learning center. The Team displayed excellent innovation and skill in constructing a floating dock across a pond that will serve to demonstrate wetland habitat for the growing number of students who will use the facility.

Anti-Hunger

One crew serves meals on Tuesdays to homeless people at a local park. Since the free meals draw at least 20-30 people every week, other organizations show up at the park to offer their services to those in need. In addition to getting a meal, the homeless can also find out about free health care, shelter, or other services. One man who got a lunch also took advantage of a service that would help him find someplace to live. He showed up a few weeks later, proudly displaying the key to his first apartment. That day, he asked for a couple of extra sandwiches, to put in his refrigerator at home.

- Milwaukee Anti-Hunger Team

Nine breakfast presentations have been made to 4,164 children at three Los Angeles area elementary schools and one drug rehabilitation center; nutrition education presentations to 867 low income and homeless people; 2,000 people served at the Downtown LA Mission.

Elizabeth Riley, Executive Director
Interfaith Hunger Coalition/USDA AmeriCorps
Anti-Hunger Project, Los Angeles

Rural Development

In West Virginia 94 families have been put under contract and are now being assisted with their rent. Those families are now in Housing Quality Standard Homes.

Hydroponic Vegetable Production Workshop exceeded all expectations, with participation of 115 people. People had to be turned away due to lack of space.

Tennessee

13. c) Community Building/Strengthening Objectives:

In Illinois, AmeriCorps members with the help of several community residents built structures on a lot for a mini park, such as, teeter-totter, benches, and monkey bars.

"AmeriCorps members have organized two local beautification committees, one recreation committee, one centennial cleanup committee, and several specific event teams. We are excited to see "old timers" and "newcomers" working together to improve their communities. Among the groups we have recruited to become involved in AmeriCorps projects are 4-H clubs, Boy Scouts, National Honor Students, Sterling Scholar Students, and a local Arts Council.

- Utah, NRCS

L.P. Miles Elementary School lies within a predominantly low-income, minority community. This school has requested assistance with a nature trail and environmental education curriculum. Our AmeriCorps team has organized two workdays to bring together local communities, school children and employees, and parents. These people wouldn't normally have come out on a Saturday to work together. The AmeriCorps members are hoping this will lead to a long term relationship and empowerment.

- Atlanta, Georgia

13. d) AmeriCorps Member Development Objectives:

"Before AmeriCorps, Jose Marquez had only heard of Martha's Table, a soup kitchen in northwest Washington, D.C; however, since he has been an AmeriCorps member, he has decided to dedicate either a Saturday or a Sunday to working in the soup kitchen. He especially likes to give food and talk to the homeless in Washington, D.C. As a result of being an AmeriCorps Member, Jose has developed an ethic of service."

- Josh Yates, Project Director
Congressional Hunger Center/USDA AmeriCorps
Anti-Hunger Project, D.C.

“AmeriCorps has allowed me to use my first educational award toward loans and I look forward to using my second towards grad school. I have also received practical, relevant work skills in my area of interest and gained valuable experiences in the workplace and with a Federal agency.....”

- Patrick Lake, AmeriCorps Member, Williamsburg, IA

In Atlanta, Georgia, the entire USDA AmeriCorps team completed master gardening training and passed their exams.

14. **Unique successes or “great stories”:** (Highlight any unique anecdotes from your operating sites’ progress reports that clearly communicate how AmeriCorps gets things done.)

Goldendale Sentinel, 2/15/96

We would like to thank the many wonderful young people who labored to save our dwellings at the Llama Ranch. They sandbagged and waded through high waters to help alleviate threatening situations.

The Sheriff’s Office and the fantastic Explorer Scout crew and the AmeriCorps volunteers all came to our aid at a critical time.

We had some very anxious moments as raging waters roared about us on three sides and as the river crested up to our dwellings on Thursday. All of these young people and their leaders were soaked to the skin for hours at a time and never complained. They were encouraging, enthusiastic, hardworking and a joyous blessing we will never forget! With loving gratitude,

Jan Smith, Alice Helsman, and Fred Helsman, Goldendale, Washington

15. **Strengthening the AmeriCorps National Service Network:** (Highlight Operating Site activities from this reporting period that strengthened the AmeriCorps network of programs.)

Maine held a statewide training involving five programs and VISTA during February.

The USDA AmeriCorps Team in South Carolina participated in a state wide training conducted by the South Carolina Commission of National and Community Service. This training covered CPR, leadership skills, how to deal with difficult people, and conflict management.

16. **Changes in Program Organization of Key Staff Positions during this Reporting Period:** (Note any operating sites that have experienced changes in organization, staff or number of Members that could impair the sites' capacity to perform or that could significantly increase their potential for success.)

There were no significant organizational changes this reporting period.

17. **Primary Challenges Encountered this Reporting Period:** (Report on operating site problems resolved and unresolved, obstacles to achieving program objectives, significant sources of delay, program elements not meeting expectations, and events or incidents that caused concern.)

PART II - REPORT ON PARENT ORGANIZATION ACTIVITIES

18. **Primary Accomplishments this Reporting Period:** In detail, describe activities initiated by the national office. Include important accomplishments and goals attained this reporting period.

USDA continues to send frequent newsletters to all Members in the program and holds frequent conference calls to bring sites across the country together electronically.

USDA has implemented a database for explicitly tracking the exact progress at each operating site towards accomplishing the community service objectives. This program is being used as a management tool to analyze objective accomplishments and identify potential problems. We are currently running three databases: members, sites, and objectives. The linkages between these databases serve as a means of checks and balances to ensure that everything is as it should be. We believe that this system serves as a model for tracking and managing AmeriCorps Programs.

19. **Program Monitoring Activities this Reporting Period:** Summarize your efforts as a grantee to develop and maintain relationships with and between your sites, to assess their needs, to provide them with appropriate assistance, to monitor their progress toward program objectives, and to conduct program evaluation. Note problems you have encountered in any of these areas and steps you have taken to address those problems.

The Department's national AmeriCorps leadership continues to engage in a comprehensive effort to monitor and evaluate each USDA project. This effort includes frequent personal visits to sites, frequent consultation with state commissions of national and community service, as well as an intensive review of: quarterly reports prepared by every project, studies prepared by outside evaluators, unsolicited letters of support, and print and electronic media coverage.

20. **a) Training and Technical Assistance Activities this Reporting Period:** Summarize technical assistance activities you sponsored this reporting period in support of your sites, including Members and staff. If known, note the results of those activities. Indicate any steps you plan to take to provide follow-up assistance.

The USDA Rural Development Agency conducted an extensive national training for all its project managers and AmeriCorps Members held in Jackson, Mississippi.

20. **b) Training and Technical Assistance needs/trends for this Reporting Period:** Please describe the overall T/TA needs among your programs and operating sites: especially significant needs that have emerged; any general trends you have observed in needs; strengths and weaknesses observed in delivery of T/TA; what you think the most important T/TA needs will be in the upcoming reporting period.

Several of our states have utilized CNS diversity training contractors and have reported that the assistance has been extremely helpful.

20. **c) Review the Training and Technical Assistance Requests Made by Your Operating Sites:** Carefully review all operating site T/TA checklists included in the operating site progress reports.

Each reporting period T/TA checklists will pass from operating sites to the National Direct Parent Organizations, through the AmeriCorps*National Program officers, to the CNS Training and Technical Assistance office. The National Direct Parent Organization is responsible for reviewing each operating site checklist, and either supplying the T/TA or recommending other action to CNS. Below, please describe for each program which checked items will be handled by the Parent Organization and for which items you would like the Corporation's assistance.

Virtually all projects have utilized USDA training staff, facilities, and processes, so requests for additional, external, training has been minimal.

21. **Building and Strengthening Private Sector Partnerships:** Describe efforts you have made this reporting period to support your sites by building or strengthening private sector partnerships with corporations, foundations, individuals, local businesses, or United Way. Support can be cash or in-kind resources.

While Federal law significantly limits how USDA AmeriCorps project managers may raise private funds, the program has been incredibly effective in creating partnerships with non-profit organizations.

Below are some sample partner organizations:

Abilities - Hacketstown, New Jersey

American Red Cross --- Kansas

Helping Hands Society --- Topeka, Kansas

National Trust for Historic Preservation, Drayton Hall --- Charleston, SC

Optimist --- Havana, Illinois

Ronald McDonald House --- Topeka, Kansas

Salvation Army --- Kansas

Sternberg Museum --- Hays, Kansas

22. **Primary Challenges Encountered this Reporting Period:** Report on problems resolved and unresolved at the Parent Organization level, including difficulties in monitoring, guiding and assisting sites, and any other unanticipated needs.

Because of the delay in passing the Interior Appropriations Bill, the Forest Service portion of the program has been unable to begin operation.

APPENDICES

- I. ***“Community Service Program Code List”***: a list of the objectives that are being worked on by one or more USDA AmeriCorps sites. All work done by USDA AmeriCorps sites is defined by the program (objective) codes listed in this appendix. Each has a unique numerical identifier.
- II. ***“Summary of All Work Performed by All Sites in a Particular Program (Objective) Code”*** is a report that summarizes all the work done by all USDA AmeriCorps sites related to a particular program (objective) code. For example, EN-E004A is the code for “Remove Debris.” This report totals the work to show that for program (objective) code EN-E004A a total of 47 acres were cleaned.
- III. ***“Summary of All Work Performed by All Sites Within a Particular Quantity Unit of Measure”*** is a report that groups all the work done at all USDA AmeriCorps sites grouped by the same Quantity Unit of Measure. Where the second appendix groups by the program code, this report groups all units of measure. For example all “acres - cleaned” are grouped together regardless of the program (objective) code under which the work was done. The program (objective) code and objective statement listed in the report is merely the last one of the list from which the units of measure were grouped. This report is most useful in determining how many acres or people were served or affected by the USDA AmeriCorps program.

APPENDIX I

- I. *“Community Service Program Code List”*: a list of the objectives that are being worked on by one or more USDA AmeriCorps sites. All work done by USDA AmeriCorps sites is defined by the program (objective) codes listed in this appendix. Each has a unique numerical identifier.

U. S. DEPARTMENT OF AGRICULTURE

AMERICORPS

COMMUNITY SERVICE PROGRAM

CODE LIST

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Revised: 4-29-96

COMMUNITY SERVICE PGM CODE LIST

ENVIRONMENTAL SERVICE

Coastal Protection

- Type of service performed:* Grass planted to protect coastline = E001
Quantity measurement: A=Number of plants installed; B=number of square feet; C=number of acres protected;
D=number of miles of coastline protected
Success measurement: Percentage decrease in erosion, percentage increase in wildlife, or percentage of work performed meeting professional standards
- Type of service performed:* Physical measures installed to protect coastline = E002
Quantity measurement: A=Number of measures installed; B=number of acres protected; C=number of miles of coastline protected; D=miles of sand dunes created
Success measurement: Percentage decrease in erosion, percentage increase in wildlife, or percentage of work performed meeting professional standards
- Type of service performed:* Measures planned to protect coastline = E003
Quantity measurement: A=Number of measures planned; B=number of acres planned; C=number of miles of coastline planned
Success measurement: Percentage of measures actually installed

Community clean-ups and improvements

- Type of service performed:* Debris removed from vacant lots or public spaces = E004
Quantity measurement: A=Number of acres of land; B=number of lots; C=campaigns; D=days; E=events
Success measurement: Percentage of civic leaders satisfied with results
- Type of service performed:* Graffiti removed properties = E120
Quantity measurement: A=number of properties cleaned-up
Success measurement: Number of volunteers recruited for project
- Type of service performed:* Clean-up litter or illegal dumpsites = E121
Quantity measurement: A=Number of miles/feet cleaned; B=number of acres cleaned-up; C=sites
Success measurement: Number of tons of trash removed
- Type of service performed:* Acid mine drainage site reclamation & clean-up = E155
Quantity measurement: A=Number of acres cleaned-up
Success measurement: Clean-up meets professional standards
- Type of service performed:* Improve dilapidated buildings = E167
Quantity measurement: A=Number of buildings improved
Success measurement: Percentage of work meeting professional standards

Community and School Gardens

Type of service performed: New urban gardens created = E005

Quantity measurement: A=number of acres; B=gardens; C=pounds

Success measurement: Number of people fed by gardens, number of volunteers recruited to help with gardens, percentage of gardens maintained by community groups, and/or percentage decrease in crime in area surrounding the garden

Type of service performed: Existing gardens renovated, revitalized, or aided = E006

Quantity measurement: A=number of acres

Success measurement: Percentage or number of increase of people fed by gardens, percentage or number of increased volunteers recruited to help with gardens, percentage or number increase in gardens maintained by community groups, and/or percentage decrease in crime in area surrounding the garden

Type of service performed: Groups and/or individuals trained to create and maintain gardens = E007

Quantity measurement: A=number of people; B=number of groups trained

Success measurement: Number and/or percentage of groups or people who actually create gardens; number of acres and/or number of people fed by gardens created by the people trained

Type of service performed: Plant stands installed = E172

Quantity measurement: A=number of plants installed

Success measurement: Number and/or percentage of plants surviving

Conservation planning and implementation

Type of service performed: Conservation planning completed = E008

Quantity Measurement: A=miles of land planned; B=acres of land planned; C=number of plans;
D=acres grazing land projects planned

Success Measurement: Percentage of planned measures implemented or percentage decrease in pollution

Type of service performed: Physical measures installed to conserve soil or protect water quality = E009

Quantity Measurement: A=number of measures installed; B=number of landowners aided; C=acres of land conserved

Success Measurement: Percentage decrease in erosion; percentage decrease in water pollution; percentage of landowners expressing satisfaction with the work performed

Type of service performed: Increase of organic matter in soil = E119

Quantity Measurement: A=number of measures installed

Success Measurement: Percentage of soil improvement

Type of service performed: Conservation displays developed = E113

Quantity Measurement: A=number of displays developed

Success Measurement: Number of request for displays

Cultural Resources

- Type of service performed:* Cultural resource sites enhanced or preserved = E010
Quantity Measurement: A=number of sites restored
Success Measurement: Percentage of work meeting professional standards
- Type of service performed:* Cultural resource sites inventoried = E011
Quantity Measurement: A=Number of acres; B=number of sites; C=sites identified
Success Measurement: Percentage of inventories later used for enhancing/preserving sites; number of artifacts inventoried or collected
- Type of service performed:* Signs installed for historic sites = E164
Quantity Measurement: A=Number of signs installed
Success Measurement: Percentage of work meeting professional standards

Environmental, Conservation, and Agricultural Education

- Type of service performed:* Students provided conservation/environmental and/or agricultural education presentations = E012
Quality measurement: A=number of students educated; B=presentations; C=projects; D=schools
Success measurement: Percentage of students demonstrating increased knowledge on pre- and post-service test; percentage of teachers expressing satisfaction with presentations
- Type of service performed:* Students provided with one-on-one conservation /environmental tutoring and/or mentoring = E013
Quality measurement: A=number of students tutored; B=students mentored
Success measurement: Percentage of students demonstrating increased knowledge on pre- and post-service test; percentage of teachers expressing satisfaction with service; percentage of students and/or class demonstrating improvements in "envirothon results"
- Type of service performed:* "Envirothon" participation expanded = E014
Quality measurement: A=number of students educated; B=teachers involved; C=schools involved
Success measurement: Percentage of students demonstrating increased knowledge on pre- and post-service test; percentage of teachers expressing satisfaction with service; percentage of students and/or class demonstrating improvements in "envirothon results"
- Type of service performed:* Outdoor classrooms created = E015
Quality measurement: A=number of classrooms created; B=number of students using outdoor classrooms; C=acres
Success measurement: Percentage of students demonstrating increased knowledge on pre- and post-service test; percentage of teachers expressing satisfaction with service
- Type of service performed:* Conservation library created = E016
Quality measurement: A=number of students reached with library; B=number of libraries
Success measurement: Percentage of students demonstrating increased knowledge on pre- and post-service test; percentage of teachers expressing satisfaction with service

Type of service performed: Adults provided conservation/environmental education presentations = E017

Quality measurement: A=number of adults educated; B=number of presentations

Success measurement: Percentage of adults demonstrating increased knowledge on pre- and post-service test; percentage of adults utilizing conservation practices described in the presentations

Type of service performed: Educational Contests = E170

Quality measurement: A=number of students participating

Success measurement: Percentage of students demonstrating increased knowledge

Facilities made Accessible for Americans with Disabilities

Type of service performed: Recreation area made accessible for Americans with disabilities = E018

Quantity measurement: A=number of recreation sites made accessible; B=number of acres

Success measurement: Percentage of sites meeting Americans with Disability Act standards

Type of service performed: Buildings made accessible for Americans with disabilities = E019

Quantity measurement: A=number of square feet of buildings made accessible; B=number of buildings

Success measurement: Percentage of sites meeting Americans with Disability Act standards

Type of service performed: Trails made accessible for Americans with disabilities = E020

Quantity measurement: A=feet or miles of trail; B=number of recreation sites made accessible; C=designs

Success measurement: Percentage of sites meeting Americans with Disability Act standards

Type of service performed: Gardens made accessible for Americans with disabilities = E171

Quantity measurement: A=number of gardens made accessible

Success measurement: Percentage of sites meeting Americans with Disability Act standards

Fences for Conservation and/or Range Management

Type of service performed: Fences built to protect and conserve land = E021

Quantity Measurement: A=miles of fence built

Success Measurement: Percentage of fences meeting professional standards

Type of service performed: Fences removed = E022

Quantity Measurement: A=miles of fences removed

Success Measurement: Percentage of work meeting professional standards

Fire Protection

Type of service performed: Land physically treated to reduce fuel ladders or other fire risks = E023

Quantity Measure: A=acres treated; B=landowners helped

Success Measurement: Percentage reduction in fire damage and/or percentage of land owners who rate service as important

Type of service performed: Reduction in fuel ladders or other fire risks planned = E024

Quantity Measure: A=acres planned; B=landowners helped

Success Measurement: Percentage of measures implemented and/or percentage of land owners who rate service as important

Type of service performed: Development of fire protection plans = E108

Quantity Measure: A=number of plans developed; B=number of Fire Departments aided

Success Measurement: Percentage of plans implemented

Type of service performed: Campfire rings built = E148

Quantity Measure: A=number of rings built

Success Measurement: Percentage reduction in fires caused by campfires

DRY FIRE HYDRANTS AND TECHNICAL ASSISTANCE TO RURAL FIRE DEPARTMENT- {See Rural Development codes, under heading "Emergency Response and Prevention}

Flood Relief and Prevention

Type of service performed: Sand bags installed = E025

Quantity measure: A=number of sandbags; B=number of feet covered

Success measurement: Number of community residents protected from flooding

Type of service performed: Flood damaged homes cleaned or repaired = E026

Quantity measure: A=number of homes cleaned or repaired

Success measurement: Percentage of residents expressing satisfaction with service

Type of service performed: Physical measures installed that are designed to prevent or limit future flood damage = E027

Quantity measure: A=number of acres of land on which measures were installed

Success measurement: Percentage of measures meeting professional standards

Type of service performed: Physical work performed to help land recover from flood-related damage = E028

Quantity measure: A=number of acres of land on which physical work was performed

Success measure: Percentage of land owners or site supervisors who report that the service performed was of high quality

Type of services performed: Fences built to prevent future flooding = E029

Quantity measure: A=number of miles of fence built

Success measure: Percentage of work meeting professional standards

Type of services performed: Flood retarding dams or levees maintained = E030
Quantity measure: A=number of acres; B=number of dams or levees maintained
Success measure: Percentage of work meeting professional standards; amount of money saved for the government

Type of services performed: Water management plans developed for landowners = E031
Quantity measure: A=Number of landowners; B=number of acres of land aided
Success measure: Percentage of landowners expressing satisfaction with service

Forest Management

Type of service performed: New method developed to harvest timber while protecting ecosystem = E032
Quantity measurement: A=acres of land aided
Success measurement: Number of timber workers a/and/or number of endangered species aided

Type of service performed: Forestry management workshops = E033
Quantity measurement: A=number of people attending; B=number of landowners develop forestry mgmt plans
Success measurement: Percentage attending workshops who improve environmental practices

Grasslands

Type of service performed: Physical measures installed to protect grasslands = E034
Quantity Measurement: A=number of acres of grassland protected
Success Measurement: Percentage improvement in grassland health

Type of service performed: Grass planted = E146
Quantity Measurement: A=number of acres of grassland protected; B=number of miles
Success Measurement: Percentage improvement in grassland health

Horticulture

Type of service performed: Horticulture collection prepared for winter = E123
Quantity Measurement: A=number of acres
Success Measurement: Percentage of work meeting professional standards

Type of service performed: Invasive plants removed from collection = E124
Quantity Measurement: A=number of acres cleared
Success Measurement: Percentage of work meeting professional standards

Type of service performed: General maintenance of National Arboretum provided = E127
Quantity Measurement: A=number of acres aided; B=hours worked
Success Measurement: Percentage of work meeting professional standards

Type of service performed: Mulching beds and paths = E157
Quantity measurement: Number of feet mulched
Success measurement: Percentage of decreased soil compaction and weed seed

- Type of service performed:* Care & maintenance of specific trees = E158
Quantity measurement: Number of trees maintained
Success measurement: Percentage improved overall health of trees and collection
- Type of service performed:* Leaf removal = E159
Quantity measurement: Number of loads of leaves removed from collections and gardens
Success measurement: Percentage increase soil fertility and aeration
- Type of service performed:* Improve soil aeration & texture = E160
Quantity measurement: Number of yards of soil tilled
Success measurement: Percentage increase plant vigor
- Type of service performed:* Lawn care service provided = E161
Quantity measurement: Number of hours spent on lawn care
Success measurement: Percentage meeting professional standards
- Type of service performed:* Return neglected collections to original splendor = E162
Quantity measurement: Number of hours spent on collection
Success measurement: Percentage of collections revitalized

Inventorying, Assessing, and Mapping

- Type of service performed:* Wildlife or fisheries habitat inventoried = E035
Quantity Measurement: A=acres of land or water covered; B=miles of land/water covered; C=number of inventories
Success Measurement: Percentages of work meeting professional standards
- Type of service performed:* Grassland assessments completed = E036
Quantity Measurement: A=acres of land covered; B=assessments
Success Measurement: Number of acres actually physically projected
- Type of service performed:* Maps produced through GIS or other electronic means = E037
Quantity Measurement: A=number of maps created; B=number of acres covered
Success Measurement: Percentage of maps used to implement actions that concretely improved the environment or aided the community
- Type of service performed:* Land use surveys performed = E038
Quantity Measurement: A=number of surveys completed; B=number of acres covered; C=number of miles;
D=shoreline surveys
Success Measurement: Percentage of surveys used to implement actions that concretely improved the environment or aided the surrounding community
- Type of service performed:* Inventory conducted of community environmental resources = E128
Quantity Measurement: A=number of local leaders provided with inventory
Success Measurement: Percentage of leaders increasing their awareness
- Type of service performed:* Feedlot surveys conducted = E165
Quantity Measurement: A=number of local leaders provided with inventory
Success Measurement: Percentage of leaders increasing their awareness

Land Use Planning

- Type of service performed:* Landscape architectural materials developed for presentations = E125
Quantity Measurement: A=number of requests for materials fulfilled
Success Measurement: Percentage of presentations that resulted in plans
- Type of service performed:* Schematic plans developed for rural communities = E126
Quantity Measurement: A=number of plans developed
Success Measurement: Percentage of plans implemented
- Type of service performed:* Plans developed for land use = E109
Quantity Measurement: A=number of plans developed
Success Measurement: Percentage of plans implemented
- Type of service performed:* Plans developed for wildlife habitat = E174
Quantity Measurement: A=number of plans developed; B=number of acres covered
Success Measurement: Percentage of plans implemented

Plant Materials and Greenhouses

- Type of service performed:* Planted materials grown = E039
Quantity Measurement: A=number of plants grown; B=plants developed
Success Measurement: Number of plants surviving and/or planted
- Type of service performed:* Greenhouses built = E040
Quantity Measurement: A=number of greenhouses built; B=number of square feet of greenhouses created
Success Measurement: Number of plant capacity of greenhouse
- Type of service performed:* Greenhouses repaired or renovated = E041
Quantity Measurement: A=number of greenhouses; B=number of square feet of greenhouses aided
Success Measurement: Number of percentage increase in plant capacity of greenhouse
- Type of service performed:* Assist with seed cleaning = E132
Quantity Measurement: A=number of pounds of seeds cleaned
Success Measurement: Number of pounds of seeds eventually planted

Public Lands Facilities

- Type of service performed:* Park or forest visitor center constructed = E042
Quantity Measurement: A=number of centers; B=number of square feet of centers constructed
Success Measurement: Number of people to visit center(s)
- Type of service performed:* Park or forest visitor center repaired or rehabilitate = E043
Quantity Measurement: A=number of centers; B=number of square feet of centers repaired or rehabilitated
Success Measurement: Number of people to visit center(s)
- Type of service performed:* Structures constructed = E044
Quantity Measurement: A=number of structures; B=number of square feet of structures constructed
Success Measurement: Percentage of work meeting professional standards

Type of service performed: Boardwalk constructed = E045
Quantity Measurement: A=number of boardwalks; B=number of square feet of boardwalk constructed
Success Measurement: Percentage of work meeting professional standards

Type of service performed: Boardwalk repaired or rehabilitated = E046
Quantity Measurement: A=number of boardwalks; B=number of square feet of boardwalk aided
Success Measurement: Percentage of work meeting professional standards

Type of service performed: Structures repaired or rehabilitated = E047
Quantity Measurement: A=number of structures; B=number of square feet of structures repaired or rehabilitated
Success Measurement: Percentage of work meeting professional standards

Type of service performed: Land generally repaired or rehabilitated = E048
Quantity Measurement: A=acres of land repaired or rehabilitated
Success Measurement: Number of people using area: percentage of work meeting professional standards

Type of service performed: Debris removed = E147
Quantity Measurement: A=number of tons of debris removed; B=miles cleaned; C=acres
Success Measurement: Percentage reduction in pollution

Type of service performed: Land cleared = E149
Quantity Measurement: A=number of acres cleared; B=trees cleared; C=miles cleared
Success Measurement: Percentage reduction in pollution

Recreation and Picnic Areas

Type of service performed: New recreation areas constructed = E049
Quantity measurement: A=number of acres of areas constructed; B=sites restored; C=sites D=sites improved
Success measurement: Percentage of sites meeting professional standards

Type of service performed: Existing recreation areas rehabilitated, repaired, or maintained = E050
Quantity measurement: A=number of acres of areas aided; B=sites
Success measurement: Percentage of work meeting professional standards

Type of service performed: New public playgrounds constructed = E051
Quantity measurement: A=number of playgrounds
Success measurement: Percentage of sites meeting professional standards

Type of service performed: Existing public playgrounds rehabilitated, repaired, or maintained = E052
Quantity measurement: A=number of playgrounds; B=sites
Success measurement: Percentage of work meeting professional standards

Type of service performed: New picnic tables constructed = E053
Quantity measurement: A=number of picnic tables constructed
Success measurement: Percentage of picnic tables meeting professional standards

Type of service performed: Existing park equipment rehabilitated, repaired, or maintained = E054
Quantity measurement: A=number of picnic tables; B=trash equipment; C=lighting
Success measurement: Percentage of work meeting professional standards

- Type of service performed:* Walkways repaired = E138
Quantity measurement: A=number of feet
Success measurement: Percentage of work meeting professional standards
- Type of service performed:* Restrooms repaired = E139
Quantity measurement: A=number of restrooms repaired
Success measurement: Percentage of work meeting professional standards
- Type of service performed:* Construct or repair boat docks = E140
Quantity measurement: A=number of docks repaired/constructed; B=number of ramps
Success measurement: Percentage of work meeting professional standards
- Type of service performed:* Build Parking lots = E142
Quantity measurement: A=number of parking lots; B=camping pads
Success measurement: Percentage of work meeting professional standards
- Type of service performed:* Remove old signs = E143
Quantity measurement: A=number of signs removed
Success measurement: Percentage of work meeting professional standards
- Type of service performed:* Construct, repair or install signs = E144
Quantity measurement: A=number of signs constructed, repaired or installed
Success measurement: Percentage of work meeting professional standards
- Type of service performed:* Repair fences = E145
Quantity measurement: A=number of fences repaired; B=miles
Success measurement: Percentage of work meeting professional standards
- Type of service performed:* Establish plants at parks = E163
Quantity measurement: A=number of plants
Success measurement: Percentage of plants surviving

Recycling of Solid and Hazardous Waste

- Type of service performed:* Solid waste recycling project started = E055
Quantity measurement: A=number of projects started; B=number of people served by recycling projects;
C=number of volunteers recruited for projects; D=tons
Success measurement: Percentage and/or number of tons decrease in the solid waste stream; amount of money saved by local municipality
- Type of service performed:* Solid waste recycling project aided or improved = E056
Quantity measurement: A=number of projects aided; B=number of additional people served by recycling projects;
C=number of additional volunteers recruited for projects
Success measurement: Additional percentage and/or number of tons decrease in the solid waste; amount of money saved by local municipality
- Type of service performed:* Hazardous waste recycling project started = E057
Quantity measurement: A=number of projects started; B=number of people served by recycling projects;
C=number of volunteers recruited for projects; D=tons; E=events
Success measurement: Percentage and/or number of tons decrease in the hazardous waste deposited; amount of money saved by local municipality; percentage decrease in groundwater pollution
- Type of service performed:* Hazardous waste recycling project aided or improved = E058
Quantity measurement: A=number of projects aided; B=number of additional people served by recycling projects;
C=number of additional volunteers recruited for projects
Success measurement: Additional percentage and/or number of tons decrease in the hazardous waste deposited; amount of money saved by local municipality; percentage decrease in groundwater pollution

- Type of service performed:* Identify products for recyclable material = E117
Quantity measurement: A=number of products identified projects
Success measurement: Percentage of products put into production
- Type of service performed:* Recycle wood waste = E135
Quantity measurement: A=number of pounds of wood waste recycled
Success measurement: Percentage of decrease of waste in landfills
- Type of service performed:* Poultry litter recycled = E107
Quantity measurement: A=number of poultry sheds constructed
Success measurement: Number of limited resource farmers receiving litter for use as fertilizer; tons of litter recycled
- Type of service performed:* Solid waste recycled = E153
Quantity measurement: A=number of pounds of waste recycled
Success measurement: Percentage decrease in waste deposited in land fills
- Type of service performed:* Construct compost bins = E173
Quantity measurement: A=number of bins constructed
Success measurement: Amount of material composted

Riparian Area and Stream Protection

- Type of service performed:* Streambank maintained or rehabilitated to reduce erosion = E059
Quantity Measurement: A=miles or feet; B=number of acres of stream area protected; C=channels
Success Measurement: Percentage decrease in erosion or water pollution
- Type of service performed:* Streams cleared of debris = E060
Quantity Measurement: A=miles or feet of stream cleared; B=sites
Success Measurement: Number of tons of debris removed; percentage decrease in water pollution; percentage of stream posing a reduced threat of flooding
- Type of service performed:* Willows or other cuttings planted = E061
Quantity Measurement: A=number of acres; B=miles or feet of stream planted; C=number of cuttings planted
Success Measurement: Percentage of planted surviving; percentage decrease in water pollution; percentage of stream posing a reduced threat of flooding; percentage decrease in erosion
- Type of service performed:* Sediment retaining structures constructed = E062
Quantity Measurement: A=Number of structures built; B=number of feet
Success Measurement: Percentage decrease in water pollution; percentage of stream posing a reduced threat of flooding; percentage decrease in erosion; and/or percentage of work meeting professional standards
- Type of service performed:* Riparian repairs made = E166
Quantity Measurement: A=Number of miles; B=number of acres
Success Measurement: Percentage decrease in water pollution; percentage of stream posing a reduced threat of flooding; percentage decrease in erosion; and/or percentage of work meeting professional standards

Sustainable Agriculture

- Type of service performed:* Farmers aided with Best Management Practices = E063
Quantity measurement: A=number of practices implemented; B=number of farmers who implemented Best Management Practices; C=number of acres on which practices were implemented
Success measurement: Percentage decrease in groundwater pollution, percentage or tons or gallons decrease in pesticides or herbicides applied, and/or percentage decrease in spending on pesticides or herbicides
- Type of service performed:* Nutrient management plans created = E064
Quantity measurement: A=number of nutrient management plans; B=number of farmers aided; C=number of acres aided
Success measurement: Percentage decrease in groundwater pollution, percentage or gallons or tons decrease in pesticides or herbicides applied, and/or percentage decrease in spending on pesticides or herbicides

- Type of service performed:* Integrated Pest Management plans created = E065
Quantity measurement: A=number of IPM plans; B=number of farmers aided; C=number of acres aided
Success measurement: Percentage decrease in groundwater pollution, percentage or gallons or tons decrease in pesticides or herbicides applied, and/or percentage decrease in spending on pesticides or herbicides
- Type of service performed:* Waste management plans created and measures implemented = E066
Quantity measurement: A=number of waste management plans; B=number of measures implemented; C=number of farmers aided; d=number of acres aided
Success measurement: Percentage decrease in groundwater pollution, percentage or gallons or tons decrease in waste
- Type of service performed:* Irrigation and water use reduced = E067
Quantity measurement: A=number of irrigation reduction plans; B=number of farmers aided; C=number of acres aided
Success measurement: Percentage or gallons decrease in water usage, and/or percentage decrease in spending on water
- Type of service performed:* Farmers provided with general sustainable agriculture aid = E068
Quantity measurement: A=number of practices implemented; B=number of farmers who benefited from service; C=number of acres on which services were provided
Success measurement: Percentage decrease in groundwater pollution, percentage or tons or gallons decrease in pesticides or herbicides applied, and/or percentage decrease in spending on pesticides or herbicides; or percentage of landowners expressing satisfaction with service
- Type of service performed:* Waste lagoons pumped out for farmers = E069
Quantity measurement: A=number of lagoons pumped; B=number of gallons of waste pumped; C=number of farmers who benefited from service; D=number of acres on which services were provided
Success measurement: Percentage decrease in groundwater pollution, percentage or tons or gallons decrease in pesticides or herbicides applied, and/or percentage decrease in spending on pesticides or herbicides; or percentage of landowners expressing satisfaction with service
- Type of service performed:* High value crops and sustainable agriculture techniques demonstrated = E106
Quality measurement: A=number of individuals viewing demonstrations; B=number of sites
Success measurement: Number and/or percentage of farmers starting production of high value crops and/or sustainable agriculture techniques
- Type of service performed:* Conduct soil tests = E110
Quality measurement: A=number of acres tested
Success measurement: Number of BMP's installed as result of tests
- Type of service performed:* Provide technical assistance = E111
Quality measurement: A=number of landowners contacted
Success measurement: Number and/or percentage of landowners making improvements
- Type of service performed:* Agriculture established = E116
Quality measurement: A=number of acres planted
Success measurement: Percentage of crops reaching markets
- Type of service performed:* Develop Integrated Crop Mgmt Plans = E133
Quality measurement: A=number of ICM plans made
Success measurement: Percentage decrease in environmental problems
- Type of service performed:* Conduct technical assistance projects = E151
Quality measurement: A=number of projects
Success measurement: Number of landowners making improvements

Timber Stand Improvement, Tree Planting, Reforestation, and Windbreaks

- Type of service performed:* Timber stand improved = E070
Quantity measurement: A=number of acres improved
Success measurement: Percentage of work meeting professional standards
- Type of service performed:* Trees pruned = E071
Quantity measurement: A=number of acres pruned
Success measurement: Percentage of work meeting professional standards

- Type of service performed:* Trees planted = E072
Quantity measurement: A=number of trees planted
Success measurement: Percentage of trees that survive after a set period of time
- Type of service performed:* Land reforested = E073
Quantity measurement: A=acres of land
Success measurement: Percentage work meeting professional standards
- Type of service performed:* Forestry conservation practices implemented = E074
Quantity measurement: A=number of acres of land aided
Success measurement: Percentage of work meeting professional standards
- Type of service performed:* Forestry conservation practices planned = E075
Quantity measurement: A=acres of land planned; B=plans
Success measurement: Percentage recommended practices actually implemented
- Type of service performed:* New windbreaks planted = E076
Quantity measurement: A=number of miles of new windbreak planted
Success measurement: Percentage of trees surviving area set period of time
- Type of service performed:* Existing windbreaks renovated = E077
Quantity measurement: A=number of miles of windbreak renovated
Success measurement: Percentage of erosion decrease or percentage of landowners expressing satisfaction with work performed

Trails or Roads

- Type of service performed:* Nature, hiking, historic, or horseback trail constructed = E078
Quantity measurement: A=number of miles of trail constructed
Success measurement: Percentage of trails meeting all professional specifications; number of people using trail
- Type of service performed:* Railroad tracks converted to nature, hiking, historic, horseback trail, snowmobile, or all-purpose trail = E079
Quantity measurement: A=number of miles of trail converted; B=miles researched
Success measurement: Percentage of trails meeting all professional specifications; number of people using trail
- Type of service performed:* Nature, hiking, historic, or horseback trail maintained, cleared, or rehabilitated = E080
Quantity measurement: A=number of miles of trail aided
Success measurement: Percentage of trails meeting all professional specifications; number of people using trail
- TOURISM - {See Rural Development codes under headings "Economic Development" and "Cultural and Historic Resource Preservation."}
- Type of service performed:* Trail bridges constructed = E081
Quantity measurement: A=number of trail bridges constructed; B=number of feet of trail bridges constructed
Success measurement: Percentage of trails meeting all professional specifications
- Type of service performed:* Trail stairs constructed = E082
Quantity measurement: A=number of trails constructed; B=number of feet of trail stairs constructed
Success measurement: Percentage of trails meeting all professional specifications
- Type of service performed:* Emergency shelters placed by side of trail = E083
Quantity measurement: A=number of shelters constructed
Success measurement: Percentage of trails meeting all professional specifications
- Type of service performed:* Signs placed on scenic roads or on nature, hiking, or horseback trails = E084
Quantity measurement: A=number of signs placed; B=number of miles of roads on which signs are placed
Success measurement: Percentage of sign placements meeting professional specifications
- Types of service performed:* Roads "day lighted" to improve safety conditions = E085
Quantity measurement: A=number of miles of road "day lighted"
Success measurement: Percentage of "day lighting" work that meets professional specifications

Type of service performed: Roads on public lands cleared of obstructions = E086
Quantity measurement: A=number of miles of road cleared
Success measurement: Percentage of clear roads meeting professional standards

Type of service performed: Trails planned = E152
Quantity measurement: A=number of plans developed
Success measurement: Number of plans implemented

Type of service performed: Maintenance guide for rail trails = E156
Quantity measurement: A=number of trail groups surveyed
Success measurement: Number of groups using guide

Urban Community Facilities

Type of service performed: Public housing units repaired or rehabilitated = E087
Quantity measurement: A=Number of units; B=number of people who will live in the units
Success measurement: Percentage of repairs meeting appropriate building codes

Type of service performed: Volunteers recruited for crime-prevention activities = E088
Quantity measurement: A=number of volunteers recruited and number of hours served by volunteers
Success measurement: Percentage decrease in local crime

Type of service performed: Landscaping work performed at community facilities = E089
Quantity measurement: A=acres of land aided; B=number of residents of area aided
Success measurement: Percentage of work meeting professional standards

Type of service performed: Community facilities repaired, painted, or rehabilitated = E090
Quantity measurement: A=number of facilities rehabilitated; B=number of square feet of facilities rehabilitated
Success measurement: Number of people using facilities

Volunteer Recruitment for Environmental Activities

Type of service performed: Volunteers recruited for environmental activities = E091
Quantity measurement: A=number of volunteers recruited and number of hours served by volunteers; B= number trained
Success measurement: Number of people/things aided by concrete service projects performed by the volunteers

Water Quality

Type of service performed: Farmers provided with "Farm*A*Syst" water quality assessment program = E092
Quantity of measurement: A=number of assessments
Success measurement: Percentage of landowners who adopt water improvement measures, and/or actual number of improvements implemented, and/or percentage decrease in local water pollution

Type of service performed: Land owners provided with Home*A*Syst water quality assessment program = E093
Quantity of measurement: A=number of people who have received one-on-one assessments; B=packets disseminated
Success measurement: Number of farmers who initiate improvements

Type of service performed: Water quality monitoring = E094
Quantity of measurement: A=number of groups started; B=number of volunteers recruited; C=number of conservation measures recommended; D=acres; E=miles; F=number of monitoring stations
Success measurement: Number of conservation methods adopted, and/or percentage decrease in water pollution

Type of service performed: Storm drains stenciled to reduce water pollution = E129
Quantity of measurement: A=number of drains stenciled
Success measurement: Percentage decrease in water pollution

- Type of service performed:* Small community water quality conference coordinated = E130
Quantity of measurement: A=number of people attending
Success measurement: Percentage of attendees committing to make water quality improvements
- Type of service performed:* Obtain tests on private water sources = E131
Quantity of measurement: A=number of tests obtained
Success measurement: Number of residents who gain access to public water, and/or number of landowners requesting follow-up.
- Type of service performed:* Improve water quality = E114
Quantity of measurement: A=number of measures installed
Success measurement: Percent of decrease in pollution
- Type of service performed:* Water use audits conducted = E118
Quantity of measurement: A=number of audits conducted
Success measurement: Percent of decrease in water usage
- Type of service performed:* Conduct shoreline and waterline assessments = E134
Quantity of measurement: A=number of assessments
Success measurement: Number of remedial plans developed
- Type of service performed:* Demonstration of alternative watering methods = E112
Quantity of measurement: A=number of demonstrations
Success measurement: Number of landowners adopting alternative methods
- Type of service performed:* Well-a-Syst = E137
Quantity of measurement: A=number of assessments
Success measurement: Number of landowners adopting improvements
- Type of service performed:* Farmer outreach for Farm*A*Syst = E150
Quantity of measurement: A=number of farmers reached
Success measurement: Number of requests for materials
- Type of service performed:* Reduce storm water in sewer system = E154
Quantity of measurement: A=number of homes signed up; B=number of downspouts disconnected
Success measurement: Percentage reduction of storm water in sewer system

Water and indoor plumbing brought to families - (See Rural Development codes, under heading "Running Water and Indoor Bathrooms")

Wetlands

- Type of service performed:* New wetlands created = E095
Quantity Measurement: A=number of wetlands created; B=number of acres of wetlands created; C=miles
Success Measurement: Percentage of land meeting scientific definition of wetland; percentage increase in wildlife usage; percentage improvement in water quality
- Type of service performed:* Existing wetlands restored or aided = E096
Quantity Measurement: A=number of wetlands; B=number of acres of wetlands aided
Success Measurement: Percentage increase of land meeting scientific definition of wetland; percentage increase in wildlife usage; percentage improvement in water quality

Wells

- Type of service performed:* Wells drilled = E097
Quantity Measurement: A=number of wells drilled
Success Measurement: Percentage of landowners expressing satisfaction with service
- Type of service performed:* Outdated wells sealed = E098
Quantity Measurement: A=number of wells sealed
Success Measurement: Percentage of landowners expressing satisfaction with service

Type of service performed: Test wells for water level
Quantity Measurement: A=number of wells tested
Success Measurement: Number of people rating the service as valuable

= E115

Type of service performed: Develop well head protection plans
Quantity Measurement: A=number of plans developed
Success Measurement: Number of measures implemented

= E136

Wildlife, Fisheries, and Plant Habitat

Type of service performed: Physical measures installed to improve wildlife habitat
Quantity measurement: A=number of acres of land on which measures were installed; B=sites; C=miles
Success measurement: Percentage of measures meeting professional standards

= E099

Type of service performed: Structures constructed to shelter or protect wildlife habitat
Quantity measurement: A=number of structures constructed
Success measurement: Percentage of measures meeting professional standards

= E100

Type of service performed: Physical measures installed to improve fisheries habitat
Quantity measurement: A=number of acres on which measures were installed; B=sites
Success measurement: Percentage of measures meeting professional standards

= E101

Type of service performed: Structures constructed to shelter or protect fisheries habitat
Quantity measurement: A=number of structures constructed
Success measurement: Percentage of measures meeting professional standards

= E102

Type of service performed: Fish or fish eggs stocked
Quantity measurement: A=number of fish; B=number of eggs
Success measurement: Estimated percentage of fish surviving

= E103

Type of service performed: Shellfish or shellfish eggs stocked
Quantity measurement: A=number of shellfish
Success measurement: Estimated percentage of fish surviving

= E104

Type of service performed: Boxes constructed for nesting birds
Quantity measurement: A=number of boxes constructed; B=sites
Success measurement: Percentage of boxes meeting professional standard

= E105

Type of service performed: Increase number of communities in shellfish resource mgmt
Quantity measurement: A=number of communities
Success measurement: Percentage increase in shellfish production

= E122

Type of service performed: Repair wild life feeders
Quantity measurement: A=number of feeders repaired
Success measurement: Percentage of feeders meeting professional standards

= E141

Type of service: Increase number of people in clam farming
Quantity measurement: A=number of people
Success measurement: Number of pounds of clams farmed

= E175

ANTI-HUNGER AND NUTRITION SERVICE

Community and School Gardens

- Type of service performed:* New urban gardens created = E005
Quantity measurement: A=total number of acres; B=gardens; C=pounds
Success measurement: Number of people fed by gardens, number of volunteers recruited to help with gardens, percentage of gardens maintained by community groups, and/or percentage decrease in crime in area surrounding the garden
- Type of service performed:* Existing gardens renovated, revitalized, or aided = E006
Quantity measurement: A=number of acres renovated, revitalized, or aided
Success measurement: Percentage increase of people fed by gardens, percentage of increased volunteers recruited to help with gardens, percentage in gardens maintained by community groups, and/or percentage decrease in crime in area surrounding the garden
- Type of service performed:* Groups and/or individuals trained to create and maintain gardens = E007
Quantity measurement: A=people; B=number of groups trained
Success measurement: Number and/or percentage of groups or people who actually create gardens; number of acres and/or number of people fed by gardens created by the people trained

Emergency Response

- Type of service performed:* Outreach provided on Emergency Food Stamps program = H001
Quality measurement: A=number of people reached
Success measurement: Number or percentage of people enrolled in program
- Type of service performed:* Community organizations trained in disaster relief = H002
Quality measurement: A=number of organizations trained
Success measurement: Percentage of organizations demonstrating improved ability to deal with future disasters

Farmer's markets

- Type of service performed:* Utilization of Farmer's Market Nutrition Program increased = H003
Quality measurement: A=number of people receiving outreach
Success measurement: Number or percentage increase in people buying food and/or farmers selling food; percentage increase in local availability of fresh fruits and vegetables
- Type of service performed:* Utilization of farmer's markets increased = H004
Quality measurement: A=number of people receiving outreach
Success measurement: Number or percentage increase in people buying food and/or farmers selling food; increase in local availability of fresh fruits and vegetables
- Type of service performed:* Farmer's markets created = H005
Quality measurement: A=number of markets created
Success measurement: Number of people buying food and/or farmers selling food; increase in local availability of fresh fruits and vegetables
- Type of service performed:* Farmer's markets demonstrations held in community = H006
Quality measurement: A=number of people viewing demonstration
Success measurement: Percentage of people rating presentation as valuable; number of people buying food and/or farmers selling food; increase in local availability of fresh fruits and vegetables

Gleaning and Food Rescue

Type of service performed: Farmland gleaned for distribution of food to hungry citizens = H007

Quality measurement: A=number of acres of land gleaned

Success measurement: Number of people fed with gleaned food

Type of service performed: Food rescue program created = H008

Quality measurement: A=number of pounds and/or tons of food rescued

Success measurement: Number of people fed with rescued food

Type of service performed: Food rescue program expanded = H009

Quality measurement: A=number of additional pounds of food rescued

Success measurement: Number of additional people fed with rescued food

Type of service performed: Gleaning from area restaurants = H043

Quality measurement: A=number of meals served

Success measurement: Number of additional people fed with rescued food

Homeless outreach

Type of service performed: Outreach provided on nutrition programs to homeless citizens = H010

Quality measurement: A=number of people reached

Success measurement: Number or percentage of people enrolled in programs

Inventories

Type of service performed: Comprehensive survey of local hunger problems conducted = H012

Quality measurement: A=number of people covered by report

Success measurement: Number or percentage of problems identified by the report addressed by concrete action enrolled in programs

Meals on Wheels

Type of service performed: Meals prepared for shut-in citizens and the homeless = H013

Quality measurement: A=number of meals prepared

Success measurement: Percentage of prepared meals delivered enrolled in programs

Type of service performed: Meals prepared delivered to citizens and the homeless = H014

Quality measurement: A=number of meals served

Success measurement: Percentage of meal recipients receiving referrals for permanent services

Nutrition and Food Safety Education

Type of service performed: Nutrition and food safety education provided to school children = H015

Quality measurement: A=number of students educated

Success measurement: Percentage of students demonstrating increased knowledge

Type of service performed: Nutrition and food safety education and screening provided to senior citizens = H016
Quality measurement: A=number of senior citizens educated; B=screened
Success measurement: Percentage of senior citizens demonstrating increased knowledge on pre- and post-service test; successful referrals made

Type of service performed: Nutrition, food preparation, and food safety education provided to adults age 18-65 = H017
Quality measurement: A=number of people educated
Success measurement: Percentage of people demonstrating increased knowledge on pre- and post-service test

Type of service performed: Nutrition, food preparation, and food safety education provided to neighborhood groups = H018
Quality measurement: A=number of people; B=number of organizations educated
Success measurement: Percentage of people demonstrating increased knowledge on pre- and post-service test

Type of service performed: Nutrition, food preparation, and food safety workshops at recreation centers & public housing developments = H019
Quality measurement: A=number of young people educated; B=number of sites with new nutrition education programs
Success measurement: Percentage of young people demonstrating increased knowledge on pre- and post-service test

Nutrition and EITC Program Outreach

Type of service performed: General outreach provided on Federal nutrition programs = H020
Quality measurement: A=number of people reached and/or referred
Success measurement: Number or percentage of people enrolled in programs

Type of service performed: Outreach provided on Food Stamps program = H021
Quality measurement: A=number of people reached
Success measurement: Number or percentage of people enrolled in program

Type of service performed: Outreach provided on WIC program = H022
Quality measurement: A=number of people reached
Success measurement: Number or percentage of people enrolled in program

Type of service performed: Outreach provided on Commodity Supplemental Food Program = H023
Quality measurement: A=number of additional people reached
Success measurement: Number or percentage of additional pounds of food distributed

Type of service performed: Outreach provided on Earned Income Tax Credit (EITC) = H024
Quality measurement: A=number of people reached
Success measurement: Number or percentage of people enrolled in program; total money saved by families; number of families who were able to leave welfare because of EITC

Type of service performed: Outreach on food purchasing groups = H025
Quality measurement: A=number of people reached
Success measurement: Increased number or percentage of people enrolled in food purchasing groups; total money saved by families

Type of service performed: Food accessibility gaps filled = H026
Quality measurement: A=number of gaps filled
Success measurement: Percentage of community requests met and/or the total number of people aided

School Breakfast and Lunch Outreach

Type of service performed: "School breakfast champions" recruited = H027
Quality measurement: A=number of volunteers recruited
Success measurement: Percentage of increase in quantity and or quality of school breakfast

Type of service performed: Outreach improving school breakfast provided to children = H028
Quality measurement: A=number of children receiving outreach
Success measurement: Percentage improvement in breakfast habits

Type of service performed: Outreach to increase school breakfast program participation = H029
Quality measurement: A=number of people receiving outreach
Success measurement: Additional children in school breakfast program

Type of service performed: Outreach to increase school lunch program participation = H030
Quality measurement: A=number of people receiving outreach
Success measurement: Additional children in school lunch program

Type of service performed: New school breakfast sites created = H031
Quantity measurement: A=number of sites created
Success measurement: Number of children fed and/or total number of meals provided

Soup Kitchens, Food Shelves, Food Banks, and Food Pantries

Type of service: Meals prepared and or served at soup kitchens or homeless shelters = H032
Quantity measurement: A=number of meals prepared and/or served
Success measurement: Percentage of non-profit group sponsors expressing satisfaction with the service

Type of service: Food sorted at food bank = H033
Quantity measurement: A=pounds or tons of food sorted
Success measurement: Number of people fed

Type of service: Food collected in food drive = H034
Quantity measurement: A=pounds or tons of food collected
Success measurement: Number of people fed

Type of service: New soup kitchens, food banks, or food pantries constructed or created = H035
Quantity measurement: A=number of sites constructed
Success measurement: Number of people to be served by the sites

Type of service: Soup kitchens, food banks, or food pantries repaired, expanded, or rehabilitated = H036
Quantity measurement: A=number of sites rehabilitated
Success measurement: Number of additional people to be served by the sites and/or number of additional days and hours sites are open

Type of service: Soup kitchens, food shelves, food banks, or food pantries access improved = H037
Quantity measurement: A=number of people reached
Success measurement: Percentage of people reporting that services are easier to utilize

Type of service: Development of a food distribution system = H042
Quantity measurement: A=pounds of food distributed
Success measurement: Number of people receiving food

Type of service: Home delivered meals = H044
Quantity measurement: A=number of meals delivered
Success measurement: Number of people receiving meals

Student and Youth Organizing

Type of service performed: Recruit volunteers for youth anti-hunger clubs

= H038

Quantity Measurement: A=number of volunteers recruited

Success Measurement: Number off hours of anti-hunger community service performed by the volunteers

Type of service performed: Youth anti-hunger conference coordinated

= H039

Quantity Measurement: A=number of people attending conference

Success Measurement: Percentage of attendees committing to future volunteer activity

Summer Food Service Program

Type of service performed: New Summer Food Service sites created and/or staffed

= H040

Quantity measurement: A=number of sites created

Success measurement: Number of children fed and/or total number of meals provided

Type of service performed: Outreach to Summer Food Service program participation

= H041

Quantity measurement: A=number of people receiving outreach; B=number of flyers distributed

Success measurement: Additional children in school lunch program