§531.611

the head of the agency or other authorized official responsible for administering such payments or benefits.

[70 FR 31304, May 31, 2005, as amended at 70 FR 74996, Dec. 19, 2005; 73 FR 66154, Nov. 7, 2008; 76 FR 68634, Nov. 7, 2011]

§531.611 Miscellaneous provisions.

- (a) A locality rate may be paid only for those hours for which an employee is in a pay status.
- (b) Payment of, or an increase in, a locality rate is not an equivalent increase in pay within the meaning of 5 U.S.C. 5335. (See §531.407(c).)
- (c) A locality rate is included in an employee's total remuneration, as defined in 5 CFR 551.511(b), and straight time rate of pay, as defined in 5 CFR 551.512(b), for the purpose of overtime pay computations under the Fair Labor Standards Act of 1938, as amended.
- (d) Consistent with §531.610, a reduction or termination of a locality rate under §531.609 is not an adverse action for the purpose of 5 CFR part 752, subpart D, or an action under 5 CFR 930.211.

[70 FR 31305, May 31, 2005, as amended at 73 FR 66154, Nov. 7, 2008]

Subpart G [Reserved]

PART 532—PREVAILING RATE SYSTEMS

Subpart A—General Provisions

Sec.

532.101 Scope.

532.103 Coverage.

532.105 Pay-fixing authority.

Subpart B—Prevailing Rate Determinations

532.201 Definitions.

532.203 Structure of regular wage schedules.

532.205 The use of Federal, State, and local minimum wage requirements in determining prevailing rates.

532.207 Time schedule for wage surveys.

532.209 Lead agency.

532.211 Criteria for establishing appropriated fund wage areas.

532.213 Industries included in regular appropriated fund wage surveys.

532.215 Establishments included in regular appropriated fund surveys.

appropriated fund surveys. 532.217 Appropriated fund survey jobs.

532.219 Criteria for establishing nonappropriated fund wage areas. 532.221 Industries included in regular nonappropriated fund surveys.

532.223 Establishments included in regular nonappropriated fund surveys.

532.225 Nonappropriated fund survey jobs.

532.227 Agency wage committee.

532.229 Local wage survey committee.

532.231 Responsibilities of participating organizations.

532.233 Preparation for full-scale wage surveys.

532.235 Conduct of full-scale wage survey.

532.237 Review by the local wage survey committee.

532.239 Review by the lead agency.

532.241 Analysis of usable wage survey data. 532.243 Consultation with the agency wage

committee.
532.245 Selection of payline and issuance of wage schedules.

532.247 Wage change surveys.

532.249 Minimum rates for hard-to-fill positions.

532.251 Special rates.

532.253 Special rates or rate ranges for leader, supervisory, and production facilitating positions.

532.254 Special schedules.

532.255 Regular appropriated fund wage schedules in foreign areas.

532.257 Regular nonappropriated fund wage schedules in foreign areas.

532.259 Special appropriated fund wage schedules for U.S. insular areas.

532.261 Special wage schedules for leader and supervisory schedules for leader and supervisory wage employees in the Puerto Rico wage area.

532.263 Special wage schedules for production facilitating positions.

532.265 Special wage schedules for apprentices and shop trainees.

532.267 Special wage schedules for aircraft, electronic, and optical instrument overhaul and repair positions in Puerto Rico.

532.269 Special wage schedules for Corps of Engineers, U.S. Army navigation lock and dam employees.

532.271 Special wage schedules for National Park Service positions in overlap areas.

532.273 Special wage schedules for United States Information Agency Radio Antenna Rigger positions.

532.277 Special wage schedules for U.S. Navy positions in Bridgeport, California.

532.281 Special wage schedules for divers and tenders.

532.283 Special wage schedules for nonappropriated fund tipped employees classified as waiter/waitress.

532.285 Special wage schedules for supervisors of negotiated rate Bureau of Reclamation employees.

532.287 Special wage schedules for nonappropriated fund automotive mechan532.289 Special wage schedules for U.S. Army Corps of Engineers flood control employees of the Vicksburg District in Mississippi.

APPENDIX A TO SUBPART B OF PART 532—NA-TIONWIDE SCHEDULE OF APPROPRIATED FUND REGULAR WAGE SURVEYS

APPENDIX B TO SUBPART B OF PART 532—NATIONWIDE SCHEDULE OF NONAPPROPRIATED FUND REGULAR WAGE SURVEYS

APPENDIX C TO SUBPART B OF PART 532—APPROPRIATED FUND WAGE AND SURVEY AREAS

APPENDIX D TO SUBPART B OF PART 532—NON-APPROPRIATED FUND WAGE AND SURVEY AREAS

Subpart C—Determining Rates for Principal Types of Federal Positions

- 532.301 Definitions.
- 532.303 Specialized industry.
- 532.305 Dominant industry.

532.307 Determining whether a dominant industry exists in a wage area.

532.309 Determining adequacy of specialized private industry.

532.311 Survey of specialized private industry related to a dominant industry.

- 532.313 Private sector industries.
- 532.315 Additional survey jobs.

532.317 Use of data from the nearest similar area.

Subpart D—Pay Administration

- 532.401 Definitions.
- 532.403 New appointments.
- 532.405 $\,$ Use of highest previous rate.
- 532.407 Promotion.
- 532.409 Grading or regrading of positions.
- $532.411 \quad \text{Details}.$
- 532.413 Simultaneous action.
- 532.415 Application of new or revised wage schedules.
- 532.417 Within-grade increases.
- 532.419 Grade and pay retention.

Subpart E—Premium Pay and Differentials

- 532 501 Definitions
- 532.503 Overtime pay.
- 532.504 Compensatory time off.
- 532.505 Night shift differentials.
- 532.507 Pay for holiday work.
- 532.509 Pay for Sunday work.
- 532.511 Environmental differentials.
- 532.513 Flexible and compressed work schedules.

APPENDIX A TO SUBPART E OF PART 532— SCHEDULE OF ENVIRONMENTAL DIFFEREN-TIALS PAID FOR EXPOSURE TO VARIOUS DE-GREES OF HAZARDS, PHYSICAL HARDSHIPS, AND WORKING CONDITIONS OF AN UNUSUAL NATURE

Subpart F—Job Grading System

532.601 General.

Subpart G—Job Grading Reviews and Appeals

532.701 General.

532.703 Agency review.

532.705 Appeal to the Office of Personnel Management.

532.707 Availability of information.

Subpart H—Payment of Unrestricted Rates for Recruitment or Retention Purposes

532.801 Payment of unrestricted rates for recruitment or retention purposes.

AUTHORITY: 5 U.S.C. 5343, 5346; §532.707 also issued under 5 U.S.C. 552.

SOURCE: 46 FR 21344, Apr. 10, 1981, unless otherwise noted

Subpart A—General Provisions

§532.101 Scope.

This part provides common policies, systems, and practices for uniform application by all agencies subject to section 5342 of title 5, United States Code, in fixing pay for prevailing rate employees as nearly as is consistent with the public interest in accordance with prevailing rates.

§ 532.103 Coverage.

The provisions of this part shall apply to prevailing rate employees and agencies covered by section 5342 of title 5, United States Code.

§ 532.105 Pay-fixing authority.

The head of each agency shall authorize application of the rates established by the lead agency or the Office of Personnel Management (OPM) to prevailing rate employees within the appropriate wage area, in accordance with the provisions of this part.

Subpart B—Prevailing Rate Determinations

§ 532.201 Definitions.

For the purposes of this part:

Full-scale survey means a survey conducted at least every 2 years in which data are collected from a current sampling of establishments in the private

§ 532.203

sector by personal visit of data collectors. With the unanimous consent of the members of a Local Wage Survey Committee, data may also be obtained from a private sector establishment or establishments during a full-scale wage survey by telephone, mail, or electronic means.

Host activity is the local Federal activity designated by the lead agency to obtain employment statistics from other Federal activities in the wage area and to provide support facilities and clerical assistance for the wage survey.

Lead agency means the agency designated by the Office of Personnel Management to plan and conduct wage surveys, analyze wage survey data, and determine and issue required wage schedules for a wage area.

Survey area means that part of the wage area where the private enterprise establishments included in the wage survey are located.

Wage area means that geographic area within which a single set of regular wage schedules is applied uniformly by Federal installations to covered occupations.

Wage change survey means a survey in which rate change data are collected from the same establishments and for the same establishment occupations represented in the full-scale survey. These data may be collected by telephone, mail, electronic means, or personal visit.

[46 FR 21344, Apr. 10, 1981, as amended at 86 FR 11858, Mar. 1, 2021]

§532.203 Structure of regular wage schedules.

- (a) Each nonsupervisory and leader regular wage schedule shall have 15 grades, which shall be designated as follows:
- (1) WG means an appropriated fund nonsupervisory grade;
- (2) WL means an appropriated fund leader grade;
- (3) NA means a nonappropriated fund nonsupervisory grade; and
- (4) *NL* means a nonappropriated fund leader grade.
- (b) Each supervisory regular wage schedule shall have 19 grades, which shall be designated as follows:

- (1) WS means an appropriated fund supervisory grade; and
- (2) NS means a nonappropriated fund supervisory grade.
- (c) The step 2 or payline rate for each grade of a leader regular wage schedule shall be equal to 110 percent of the rate for step 2 of the corresponding grade of the nonsupervisory regular wage schedule for the area.
- (d) The step 2 or payline rate for each grade of an appropriated fund supervisory regular wage schedule shall be:
- (1) For grades WS-1 through WS-10, equal to the rate for step 2 of the corresponding grade of the nonsupervisory regular wage schedule for the area, plus 30 percent of the rate for step 2 of WG-10:
- (2) For grades WS-11 through WS-18, the second rate of WS-10, plus 5, 11.5, 19.6, 29.2, 40.3, 52.9, 67.1, and 82.8 percent, respectively, of the difference between the step 2 rates of WS-10 and WS-19; and
- (3) For grade WS-19, the third rate in effect for General Schedule grade GS-14 at the time of the area wage schedule adjustment. The WS-19 rate shall include any cost of living allowance payable for the area under 5 U.S.C. 5941.
- (e) The step 2 or payline rate for each grade of a nonappropriated fund supervisory regular wage schedule shall be:
- (1) For grades NS-1 through NS-8, equal to the rate for step 2 of the corresponding grade of the nonsupervisory regular wage schedule for the area, plus 20 percent of the rate for step 2 of NA-8:
- (2) For grades NS-9 through NS-15, equal to 120 percent of the rate for step 2 of the corresponding grade of the non-supervisory regular wage schedule for the area:
- (3) For grades NS-16 through NS-19, the rates will be 25, 30, 35 and 40 percent, respectively, above the step 2 rate of NA-15;
- (f) The number of within-grade steps and the differentials between steps for each nonsupervisory grade on a regular wage schedule shall be established in accordance with 5 U.S.C. 5343(e)(1). Each grade on a leader and supervisory regular wage schedule shall have 5

within-grade steps with step 2 set according to paragraphs (c), (d), or (e) of this section, as appropriate, and—

- (1) Step 1 set at 96 percent of the step 2 rate:
- (2) Step 3 set at 104 percent of the step 2 rate;
- (3) Step 4 set at 108 percent of the step 2 rate; and
- (4) Step 5 set at 112 percent of the step 2 rate.

[46 FR 21344, Apr. 10, 1981, as amended at 48 FR 13385, Mar. 30, 1983; 49 FR 28347, July 11, 1984; 55 FR 46140, Nov. 1, 1990]

§ 532.205 The use of Federal, State, and local minimum wage requirements in determining prevailing rates.

- (a) Wage schedules, including special schedules, shall not include any rates of pay less than the higher of:
- (1) The minimum rate prescribed by section 6(a)(1) of the Fair Labor Standards Act of 1938, as amended, or
- (2) The highest State or local minimum wage rate in the local wage area which is applicable to the private industry counterparts of the single largest Federal industry/occupation in the wage area.
- (b) Wage data below the minimum wage rates prescribed by section 6(a)(1) of the Fair Labor Standards Act of 1938, as amended, shall not be used in determining prevailing rates.
- (c) Adjustments to regular wage schedules to comply with the minimum wage rate determined to be applicable under paragraph (a) of this section shall be computed as follows:
- (1) The step 2 rate of grade 1 of the nonsupervisory wage schedule shall be set at a rate which, upon application of the 4 percent step-rate differential, provides a step 1 rate which is equal to the applicable minimum wage rate.
- (2) An intergrade differential shall be determined as 5 percent of the rate established as the step 2 rate of grade 1, rounded to the nearest whole cent. This intergrade differential shall be added to the step 2 rate of each grade, beginning with grade 1, to determine the step 2 rate for the succeeding grade until the grade is reached at which the step 2 rate established through the wage survey process equals or exceeds the rate determined under this proce-

dure. Rates of all grades above that point shall be computed in accordance with §532.221(b) of this subpart.

- (3) Steps 1, 3, 4, and 5 of each grade adjusted under paragraph (c) of this section shall be set at 96, 104, 108, and 112 percent of the step 2 rate, respectively.
- (4) The leader and supervisory wage schedule grades corresponding to each nonsupervisory grade adjusted under paragraph (c) of this section shall be constructed in accordance with the procedures of §532.203 of this subpart, on the basis of the step 2 rates established under this paragraph for the nonsupervisory wage schedule grades.
- (d) All wage schedule adjustments made under this section shall be effective on the effective date of the applicable minimum wage rate.

§ 532.207 Time schedule for wage surveys.

- (a) Wage surveys shall be conducted on a 2-year cycle at annual intervals.
- (b) A full-scale survey shall be made in the first year of the 2-year cycle and shall include development of a current sample of establishments and the collection of wage data by visits to establishments. With the unanimous consent of the members of a Local Wage Survey Committee, data may also be obtained from a private sector establishment or establishments during a full-scale wage survey by telephone, mail, or electronic means.
- (c) A wage-change survey shall be made every other year using only the same employers, occupations, survey jobs, and establishment weights used in the preceding full-scale survey. Data may be collected by telephone, mail, electronic means, or personal contact.
- (d) Scheduling of surveys shall take into consideration the following criteria:
- (1) The best timing in relation to wage adjustments in the principal local private enterprise establishments;
- (2) Reasonable distribution of work-load of the lead agency;
- (3) The timing of surveys for nearby or selected wage areas; and
- (4) Scheduling relationships with other pay surveys.
- (e) The Office of Personnel Management may authorize adjustments in

§ 532.209

the normal cycle as requested by the lead agency and based on the criteria in paragraph (d) of this section or to accommodate special studies or adjustments consistent with determining local prevailing rates.

(f) The beginning month of appropriated and nonappropriated fund wage surveys and the fiscal year during which full-scale surveys will be conducted are set out as appendices A and B to this subpart and are incorporated in and made part of this section.

[55 FR 46141, Nov. 1, 1990, as amended at 86 FR 11859, Mar. 1, 2021]

§ 532.209 Lead agency.

- (a) The Office of Personnel Management shall select a lead agency for each appropriated and nonappropriated fund wage area based on the number of agency employees covered by the regular wage schedule for that area and the capability of the agency in providing administrative and clerical support at the local level necessary to conduct a wage survey.
- (b) OPM may authorize exceptions to these criteria where this will improve the administration of the local wage survey.
- (c) The listing in appendix A to this subpart shows the lead agency for each appropriated fund wage area. The Department of Defense is the lead agency for each nonappropriated fund wage area.

[55 FR 46141, Nov. 1, 1990]

§ 532.211 Criteria for establishing appropriated fund wage areas.

- (a) Each wage area shall consist of one or more survey areas along with nonsurvey areas, if any.
- (1) Survey area: A survey area is composed of the counties, parishes, cities, or townships in which survey data are collected. Except in very unusual circumstances, a wage area that includes a Metropolitan Statistical Area shall have the Metropolitan Statistical Area as the survey area or part of the survey
- (2) Nonsurvey area: Nonsurvey counties, parishes, cities, or townships may be combined with the survey area(s) to form the wage area through consider-

ation of the criteria in paragraph (d)(1) of this section.

- (b) Wage areas shall include wherever possible a recognized economic community such as a Metropolitan Statistical Area or a political unit such as a county. Two or more economic communities or political units, or both, may be combined to constitute a single wage area; however, except in unusual circumstances and as an exception to the criteria, an individually defined Metropolitan Statistical Area or county shall not be subdivided for the purpose of defining a wage area.
- (c) Except as provided in paragraph (a) of this section, wage areas shall be established when:
- (1) There is a minimum of 100 wage employees of one agency subject to the regular schedule and the agency involved indicates that its local installation has the capacity to do the survey; and
- (2) There is, within a reasonable commuting distance of the concentration of Federal employment:
- (i) A minimum of either 20 establishments within survey specifications having at least 50 employees each; or 10 establishments having at least 50 employees each, with a combined total of 1,500 employees; and
- (ii) The total private enterprise employment in the industries surveyed in the survey area is at least twice the Federal wage employment in the survey area.
- (d)(1) Adjacent economic communities or political units meeting the separate wage area criteria in paragraphs (b) and (c) of this section may be combined through consideration of:
- (i) Distance, transportation facilities, and geographic features;
 - (ii) Commuting patterns; and
- (iii) Similarities in overall population, employment, and the kinds and sizes of private industrial establishments.
- (2) Generally, the criteria listed in paragraph (d)(1) of this section are considered in the order listed.
- (3) When two wage areas are combined, the survey area of either or both may be used, depending on the concentrations of Federal and private employment and locations of establishments, the proximity of the survey

areas to each other, and the extent of economic similarites or differences as indicated by relative levels of wage rates in each of the potential survey areas.

- (e) Appropriated fund wage and survey area definitions are set out as appendix C to this subpart and are incorporated in and made part of this section.
- (f) A single contiguous military installation defined as a Joint Base that would otherwise overlap two separate wage areas shall be included in only a single wage area. The wage area of such a Joint Base shall be defined to be the wage area with the most favorable payline based on an analysis of the

simple average of the 15 nonsupervisory second step rates on each one of the regular wage schedules applicable in the otherwise overlapped wage areas.

[55 FR 46142, Nov. 1, 1990, as amended at 57 FR 29783, July 7, 1992; 81 FR 86249, Nov. 30, 2016]

§ 532.213 Industries included in regular appropriated fund wage survevs.

(a) The lead agency must include the industries in the following North American Industry Classification System (NAICS) codes in all regular appropriated fund wage surveys:

2017 NAICS codes	2017 NAICS industry titles
311 through 339 (except 323).	All manufacturing classes except printing and related support activities (NAICS 323).
221	Utilities.
481	Air transportation.
482	Rail transportation.
484	Truck transportation.
485 (except 4853)	Transit and ground passenger transportation except taxi and limousine service (NAICS 4853).
487 (except 4872)	Scenic and sightseeing transportation except scenic and sightseeing transportation, water (NAICS 4872).
488 (except 4883 and 4884).	Support activities for transportation except support activities for water transportation (NAICS 4883) and support activities for road transportation (NAICS 4884).
492	Couriers and messengers.
493	Warehousing and storage.
515	Broadcasting (except Internet).
517	Telecommunications.
5621	Waste collection.
5622	Waste Treatment and Disposal.
423	Merchant wholesalers, durable goods.
424	Merchant wholesalers, nondurable goods.

- (b) A lead agency may add other industry classes to a regular survey in an area where these industries account for significant proportions of local private employment of the kinds and levels found in local Federal employment.
- (c) Specifically excluded from all wage surveys for regular wage schedules are food service and laundry establishments and industries having peculiar employment conditions that directly affect the wage rates paid and that are the basis for special wage surveys.
- [55 FR 46142, Nov. 1, 1990, as amended at 71 FR 35373, June 20, 2006; 73 FR 45853, Aug. 7, 2008; 78 FR 58153, Sept. 23, 2013; 84 FR 36813, July 30, 2019]

§532.215 Establishments included in regular appropriated fund surveys.

- (a) All establishments having a total employment of 50 or more employees in the prescribed industries within a survey area shall be included within the survey universe. On rare occasions and as an exception to the rule, OPM may authorize lower minimum size levels based on a recommendation of the lead agency for the wage area.
- (b) Establishments to be covered in surveys shall be selected under standard probability sample selection procedures. In areas with relatively few establishments, surveys shall cover all establishments within the prescribed industry and size groups.
- (c) A lead agency may not delete from a survey an establishment properly included in an establishment list

§532.217

drawn under statistical sampling procedures.

[55 FR 46142, Nov. 1, 1990]

§ 532.217 Appropriated fund survey jobs.

(a) A lead agency shall survey the following required jobs:

Job title	Job grade
Janitor (Light)	1
Janitor (Heavy)	2
Material Handler	2
Maintenance Laborer	3
Packer	4
Warehouse Worker	5
Forklift Operator	5
Material Handling Equipment Operator	5
Truckdriver (Medium)	6
Truckdriver (Heavy)	7
Machine Tool Operator II	8
Machine Tool Operator I	9
Carpenter	9
Electrician	10
Automotive Mechanic	10
Sheet Metal Mechanic	10
Pipefitter	10
Welder	10
Machinist	10
Electronics Mechanic	11
Toolmaker	13

- (b) A lead agency may not omit a required survey job from a regular schedule wage survey.
- (c) A lead agency may survey the following jobs on an optional basis:

Job title	Job grade
Aircraft Structures Assembler B	
Aircraft Structures Assembler A	
Aircraft Mechanic	1
Electrician, Ship	1
Pipefitter, Ship	1
Shipfitter	1
Shipwright	1
Machinist, Marine	1
Cable Splicer (Electric)	1
Electrical Lineman	1
Electrician (Powerplant)	1
Telephone Installer-Repairer	
Central Office Repairer	1
Heavy Mobile Equipment Mechanic	1
Heavy Mobile Equipment Operator	1
Air Conditioning Mechanic	1
Rigger	1
Trailer Truck Driver	
Tool Crib Attendant	
Painter (Finish)	
Light Vehicle Operator	
Helper (Trades)	
Boiler Plant Operator	1
Meat Cutter	
Equipment Mechanic	1
Boom Crane Operator	
Boom Crane Operator (Precision)	1
Tool and Parts Attendant	
Painter (Rough)	

Job title	Job grade
Electronic Industrial Controls Mechanic Electronic Test Equipment Repairer Electronic Computer Mechanic Television Station Mechanic Maintenance Mechanic	11 11 11 11 10

(d) A lead agency may add the following survey jobs to the survey when the Hospital industry is included in the survey:

Job title	Job grade
Laundry Worker	1 2 8

(e) A lead agency must obtain prior approval of OPM to add a job not authorized under paragraph (a), (c), or (d) of this section.

[55 FR 46142, Nov. 1, 1990, as amended at 64 FR 69183, Dec. 10, 1999; 68 FR 460, Jan. 6, 2003; 69 FR 26475, May 13, 2004]

§532.219 Criteria for establishing nonappropriated fund wage areas.

- (a) Each wage area shall consist of one or more survey areas along with nonsurvey areas, if any, having nonappropriated fund employees.
- (1) Survey area: A survey area is composed of the counties, parishes, cities, or townships in which survey data are collected.
- (2) Nonsurvey area: Nonsurvey counties, parishes, or townships may be combined with the survey area to form the wage area through consideration of the criteria in paragraph (c) of this section.
- (b) Wage areas shall be established when:
- (1) There is a minimum of 26 NAF wage employees in the survey area and local activities have the capability to do the survey; and
- (2) There is within the survey area a minimum of 1,800 private enterprise employees in establishments within survey specifications.
- (c)(1) Two or more counties may be combined to constitute a single wage area through consideration of:
- (i) Proximity of largest activity in each county;
- (ii) Transportation facilities and commuting patterns; and
 - (iii) Similarities of the counties in:

- (A) Overall population;
- (B) Private employment in major industry categories; and
- (C) Kinds and sizes of private industrial establishments.
- (2) Generally, the criteria listed in paragraph (c)(1) of this section are considered in the order listed.
- (d) The nonappropriated fund wage and survey area definitions are set out as appendix D to this subpart and are

incorporated in and made part of this section.

[55 FR 46143, Nov. 1, 1990, as amended at 57 FR 29783, July 7, 1992]

§ 532.221 Industries included in regular nonappropriated fund surveys.

(a) The lead agency must include the following North American Industry Classification System (NAICS) codes in all regular nonappropriated fund wage surveys:

2017 NAICS codes	2017 NAICS industry titles
42312 4232	Motor vehicle supplies and new parts merchant wholesalers. Furniture and home furnishing merchant wholesalers.
42362	Electrical and electronic appliance, television, and radio set merchant wholesalers.
42369	Other electronic parts and equipment merchant wholesalers.
42371	Hardware merchant wholesalers.
42391	Sporting and recreational goods and supplies merchant wholesalers.
42399 4241	Other miscellaneous durable goods merchant wholesalers.
4241	Paper and paper product merchant wholesalers.
42421	Drugs and druggists' sundries merchant wholesalers.
42445	Apparel, piece goods, and notions merchant wholesalers. Confectionery merchant wholesalers.
4247	Petroleum and petroleum products merchant wholesalers.
4249	Miscellaneous nondurable goods merchant wholesalers.
44132	Tire dealers.
443	Electronics and appliance stores.
44411	Home centers.
44611	Pharmacies and drug stores.
4471	Gasoline stations.
44814	Family clothing stores.
4522	Department stores.
4523	All other general merchandise stores.
45321	Office supplies and stationery stores.
4542	Vending machine operators.
71391	Golf courses and country clubs.
71395	Bowling centers.
72111	Hotels (except casino hotels) and motels.
7224	Drinking places (alcoholic beverages).
7225	Restaurants and other eating places.

- (b) A lead agency may add other industry classes from within the wholesale, retail, and service industry divisions in an area where these industries account for significant proportions of local private employment of the kinds and levels found in local NAF employment.
- (c) Additional industries shall be defined in terms of entire industry classes (fourth digit breakdown).
- [55 FR 46143, Nov. 1, 1990, as amended at 71 FR 35374, June 20, 2006; 73 FR 45853, Aug. 7, 2008; 78 FR 58153, Sept. 23, 2013; 84 FR 36813, July 30, 2019]

§ 532.223 Establishments included in regular nonappropriated fund surveys.

- (a) All establishments having 20 or more employees in the prescribed industries within a survey area must be included in the survey universe. Establishments in NAICS codes 4471, 4542, 71391, and 71395 must be included in the survey universe if they have eight or more employees.
- (b) Establishment selection procedures are the same as those prescribed for appropriated fund surveys in paragraphs (b) and (c) of §532.213 of this subpart.

[55 FR 46143, Nov. 1, 1990, as amended at 71 FR 35374, June 20, 2006]

§ 532.225

§ 532.225 Nonappropriated fund survey jobs.

(a) A lead agency shall survey the following required jobs:

Job title	Job grade
Janitor (Light)	1
Food Service Worker	1
Food Service Worker	2
Fast Food Worker	2
Janitor	2
Laborer (Light)	2
Laborer (Heavy)	3
Service Station Attendant	3
Stock Handler	4
Short Order Cook	5
Materials Handling Equipment Operator	5
Warehouseman	5
Service Station Attendant	5
Truck Driver (Light)	5
Truck Driver (Medium)	6
Truck Driver (Heavy)	7
Cook	8
Carpenter	9
Painter	9
Automotive Mechanic	10
Electrician	10

- (b) A lead agency may not omit a required survey job from a regular schedule wage survey.
- (c) A lead agency may survey the following jobs on an optional basis:

Job title	Job grade
Service Station Attendant Groundskeeper Grill Attendant Tractor Operator Bowling Equipment Mechanic Building Maintenance Worker	1 4 4 6 7 7 8
Vending Machine Mechanic Building Maintenance Worker Air Conditioning Equipment Mechanic Truck Driver (Trailer) Air Conditioning Equipment Mechanic	8 8 8 10

(d) A lead agency must obtain prior approval of OPM to add a job not listed under paragraph (a) or (c) of this section.

[55 FR 46143, Nov. 1, 1990]

$\S 532.227$ Agency wage committee.

- (a) Each lead agency shall establish an agency wage committee for the purpose of considering matters relating to the conduct of wage surveys, the establishment of wage schedules and making recommendations thereon to the lead agency.
- (b) The Agency Wage Committee shall consist of five members, with the chairperson and two members des-

ignated by the head of the lead agency, and the remaining two members designated as follows:

- (1) For the Department of Defense Wage Committee, one member shall be designated by each of the two labor organizations having the largest number of wage employees covered by exclusive recognition in the Department of Defense; and
- (2) For other lead agencies, two members shall be designated by the labor organization having the largest number of wage employees by exclusive recognition in the agency.
- (c) Recommendations of agency wage committees shall be developed by majority vote. Any member of an agency wage committee may submit a minority report to the lead agency along with the recommendations of the committee

[46 FR 21344, Apr. 10, 1981. Redesignated at 55 FR 46141, Nov. 1, 1990]

§ 532.229 Local wage survey committee.

- (a)(1) A lead agency shall establish a local wage survey committee in each wage area for which it has lead agency responsibility and in which a labor organization represents, by exclusive recognition, wage employees subject to the wage schedules for which the survey is conducted.
- (2) The local wage survey committee shall assist the lead agency in the conduct of wage surveys and make recommendations to the lead agency thereon.
- (b)(1) Local wage survey committees shall consist of three members, with the chairperson and one member recommended by Federal agencies and designated by the lead agency, and one member recommended by the labor organization having the largest number of wage employees under the regular wage schedule who are under exclusive recognition in the wage area.
- (2) All members of local wage survey committees for appropriated fund surveys shall be Federal employees appointed by their employing agencies.
- (3) Members for nonappropriated fund surveys shall be nonappropriated fund employees appointed by their employing agencies.

Office of Personnel Management

- (4) The member recommended by the labor organization must be an employee of a Federal activity for appropriated fund surveys or nonappropriated fund activity for nonappropriated fund surveys who is covered by one of the regular wage schedules in the wage area in which the activity is located.
- (5) In selecting and appointing employees recommended by labor organizations and by Federal agencies to serve as committee members, consideration shall be given to the requirement in the prevailing rate law for labor and agency representatives to participate in the wage survey process, the qualifications of the recommended employees, the need of the employees' work units for their presence on the job, and the prudent management of available financial and human resources. Employing agencies and activities shall cooperate and appoint the recommended employees unless exceptional circumstances prohibit their consideration. When the recommended employees cannot be appointed to serve as local wage survey committee members, the responsible lead agency or labor organization shall provide additional recommendations expeditiously to avoid any delay in the survey proc-
- (6) Employers shall cooperate and release appointed employees for committee proceedings unless the employers can demonstrate that exceptional circumstances directly related to the accomplishment of the work units' missions require their presence on their regular jobs. Employees serving as committee members are considered to be on official assignment to an interagency function, rather than on leave.
- (c) A local wage survey committee shall be established before each full-scale wage survey. Responsibility for providing members shall remain with the same agency and the same labor organization until the next full-scale survey.
- (d) Recommendations of local wage survey committees shall be developed by majority vote. Any member of a local wage survey committee may submit a minority report to the lead agen-

- cy relating to any local wage survey committee majority recommendation.
- (e) The lead agency shall establish the type of local wage survey organization it considers appropriate in a wage area which does not qualify for a local wage survey committee under paragraph (a) of this section.

[46 FR 21344, Apr. 10, 1981, as amended at 55 FR 46140, Nov. 1, 1990. Redesignated at 55 FR 46141, Nov. 1, 1990; 58 FR 15415, Mar. 23, 1993]

§ 532.231 Responsibilities of participating organizations.

- (a) The Office of Personnel Management:
- (1) Defines the boundaries of wage and survey areas:
- (2) Prescribes the required industries to be surveyed;
- (3) Prescribes the required job coverage for surveys;
- (4) Designates a lead agency for each wage area;
- (5) Establishes, jointly with lead agencies, a nationwide schedule of wage surveys;
- (6) Arranges for technical services with other Government agencies;
- (7) Considers recommendations of the national headquarters of any agency or labor organization relating to the Office of Personnel Management's responsibilities for the Federal Wage System; and
- (8) Establishes wage schedules and rates for prevailing rate employees who are United States citizens outside of the United States, District of Columbia, the Commonwealth of Puerto Rico, the Canal Zone, the Territories and Possessions of the United States, and the Trust Territory of the Pacific Islands.
- (b) Federal Prevailing Rate Advisory Committee. This committee functions in accordance with the requirements set forth under section 5347 of title 5, United States Code.
- (c) Employing agencies—(1) Heads of agencies. The head of an agency is responsible, within the policies and procedures of the Federal Wage System, for authorizing application of wage schedules developed by a lead agency and fixing and administering rates of pay for wage employees of his/her organization.

§ 532.233

- (2) Heads of local activities. The head of each activity in a wage area is responsible for providing employment information, wage survey committee members, the prescribed number of data collectors, and any other assistance needed to conduct local wage survey committee functions.
 - (d) Lead agencies are responsible for:
- (1) Planning and conducting the wage survey for that area;
- (2) Developing survey specifications and providing or arranging for the identification of establishments to be surveyed;
 - (3) Officially ordering wage surveys;
- (4) Establishing wage schedules, applying wage schedules authorized by the head of the agency; and
- (5) Referring pertinent matters to the agency wage committee and the Office of Personnel Management.
- (e) Agency wage committees. As appropriate, agency wage committees consider and make recommendations to the lead agency on wage schedules and any matters involving survey specifications for full-scale surveys if the lead agency chooses not to accept recommendations of the local wage survey committee or those in a minority report filed by a local wage survey committee member.
- (f) Local wage survey committees. The local wage survey committee plans and conducts the wage survey in the designated wage area.

[46 FR 21344, Apr. 10, 1981, as amended at 55 FR 46140, Nov. 1, 1990. Redesignated at 55 FR 46141, Nov. 1, 1990; 58 FR 15415, Mar. 23, 1993]

§532.233 Preparation for full-scale wage surveys.

- (a) The local wage survey committee, prior to each full-scale survey:
- (1) Shall hold a public hearing to receive recommendations from interested parties concerning the area, industries, establishments and jobs to be covered in the wage survey.
- (2) Shall prepare a summary of the hearings and submit it to the lead agency together with the committees' recommendations concerning the survey specifications prescribed in paragraph (c) of this section.
- (3) May make any other recommendations concerning the local

wage survey which it considers appropriate.

- (b) The lead agency shall consider the local wage survey committee's report if:
- (1) The lead agency proposes not to accept the recommendations of the local wage survey committee concerning the specifications of the local wage survey; or
- (2) The local wage survey committee's report is accompanied by a minority report.
- (c) The lead agency shall develop survey specifications after taking into consideration the reports and recommendations received from the local wage survey committee and, if applicable, the agency wage committee. The survey specifications shall include:
 - (1) The counties to be surveyed;
 - (2) The industries to be surveyed:
- (3) The standard minimum size of establishments to be surveyed;
- (4) Establishments to be surveyed with certainty; and
 - (5) The survey jobs.
- (d) A list of establishments to be surveyed shall be prepared through use of statistical sampling techniques in accordance with the specifications developed by the lead agency. A copy of this list shall be forwarded to the local wage survey committee.
- (e) Selection and appointment of data collectors. (1) The local wage survey committee, after consultation with the lead agency, shall determine the number of regular and alternate data collectors needed for the survey based upon the estimated number and location of establishments to be surveyed.
- (2) Wage data for appropriated fund surveys shall be collected by teams consisting of one local Federal Wage System employee recommended by the committee member representing the qualifying labor organization and one Federal employee recommended by Federal agencies. The data collectors shall be selected and appointed by their employing agency.
- (3) Wage data for nonappropriated fund surveys shall be collected by teams, each consisting of one local nonappropriated fund employee recommended by the committee member representing the qualifying labor organization and one nonappropriated fund

employee recommended by non-appropriated fund activities. The data collectors shall be selected and appointed by their employing agency.

- (4) The local wage survey committee shall provide employers with the names of employees recommended by labor organizations and by Federal agencies to serve as data collectors and shall indicate the number of regular and alternate data collectors to be selected and appointed by the employers.
- (5) In selecting and appointing employees recommended by labor organizations and by Federal agencies to serve as data collectors, consideration shall be given to the requirement in the prevailing rate law for labor and agency representatives to participate in the wage survey process, the qualifications of the recommended employees, the need of the employees' work units for their presence on the job, and the prudent management of available financial and human resources. Employing agencies and activities shall and appoint cooperate the ommended employees unless exceptional circumstances prohibit their consideration. When the required number of employees cannot be appointed to serve as data collectors from among those recommended, the local wage survey committee shall obtain additional recommendations expeditiously to avoid any delay in the survey process.
- (6) Employers shall cooperate and release appointed employees to serve as data collectors throughout the duration of the data collection period unless the employers can demonstrate that exceptional circumstances directly related to the accomplishment of the work units' missions require their presence on their regular jobs. Employees serving as data collectors are considered to be on official assignment to an interagency function, rather than on leave.
- (f)(1) Each member of a local wage survey committee, each data collector, and any other person having access to data collected must retain this information in confidence, and is subject to disciplinary action by the employing agency or activity if the employee violates the confidence of data secured from private employers.

(2) Any violation of the above provision by a Federal employee must be reported to the employing agency and, in the case of a participant designated by a labor organization, to the recognized labor organization and its head-quarters, and shall be cause for the lead agency immediately to remove the offending person from participation in the wage survey function.

[46 FR 21344, Apr. 10, 1981, as amended at 55 FR 46140, Nov. 1, 1990. Redesignated at 55 FR 46141, Nov. 1, 1990; 58 FR 15415, Mar. 23, 1993]

\$532.235 Conduct of full-scale wage survey.

- (a) Wage survey data shall not be collected before the date the survey is ordered by the lead agency.
- (b) Data collection for a full-scale wage survey shall be accomplished by personal visit to private sector establishments. With the unanimous consent of the members of a Local Wage Survey Committee, data may also be obtained from a private sector establishment or establishments during a full-scale wage survey by telephone, mail, or electronic means. The following required data shall be collected:
- (1) General information about the size, location, and type of product or service of the establishment sufficient to determine whether the establishment is within the scope of the survey and properly weighted, if the survey is a sample survey;
- (2) Specific information about each job within the establishment that is similar to one of the jobs covered by the survey, including a brief description of the establishment job, the number of employees in the job, and their rate(s) of pay to the nearest mill (including any cost-of-living adjustments required by contract or that are regular and customary and monetary bonuses that are regular and customary); and
- (3) Any other information the lead agency believes is appropriate and useful in determining local prevailing rates
- (c) The data collectors shall submit the data they collect to the local wage survey committee together with their

§532.237

recommendations about the use of the data.

 $[46\ {\rm FR}\ 21344,\ {\rm Apr.}\ 10,\ 1981,\ {\rm as}\ {\rm amended}\ {\rm at}\ 55\ {\rm FR}\ 46140,\ {\rm Nov.}\ 1,\ 1990.\ {\rm Redesignated}\ {\rm at}\ 55\ {\rm FR}\ 46141,\ {\rm Nov.}\ 1,\ 1990,\ {\rm as}\ {\rm amended}\ {\rm at}\ 86\ {\rm FR}\ 11859,\ {\rm Mar.}\ 1,\ 2021]$

§ 532.237 Review by the local wage survey committee.

(a) The local wage survey committee shall review all establishment information and survey job data collected in the wage survey for completeness and accuracy and forward all of the data collected to the lead agency together with a report of its recommendations concerning the use of the data. The local wage survey committee may make any other recommendations concerning the wage survey which it considers appropriate.

[46 FR 21344, Apr. 10, 1981. Redesignated at 55 FR 46141, Nov. 1, 1990]

§532.239 Review by the lead agency.

- (a) The lead agency shall review all material and wage survey data forwarded by the local wage survey committee to:
- (1) Assure that the survey was conducted within the prescribed procedures and specifications;
- (2) Consider matters included in the local wage survey committee report and recommendations;
 - (3) Exclude unusable data;
- (4) Resolve questionable job matching and wage rate data; and
- (5) Verify all computations reported on wage data collection forms.
- (b) The lead agency shall determine whether the usable data collected in the wage survey are adequate for computing paylines, according to the following criteria:
- (1) The wage survey data collected in an appropriated fund wage survey are adequate if the unweighted job matches include at least one survey job in the WG-01 through 04 range, one survey job in the WG-05 through 08 range, and two survey jobs in the WG-09 and above range, each providing at least 20 samples; and at least six other survey jobs, each providing at least 10 samples.
- (2) The wage survey data collected in a nonappropriated fund wage survey are adequate if the unweighted job

matches include at least two survey jobs in the NA-01 through 04 range providing 10 samples each, one survey job in the NA-01 through 04 range and three survey jobs in the NA-05 through 15 range providing five samples each; two other survey jobs, each providing at least five samples, and at least 100 unweighted samples for all survey jobs combined are used in the computation of the final payline.

- (c)(1) If the wage survey data do not meet the adequacy criteria in paragraph (b) of this section, the lead agency shall analyze the data, construct lines and wage schedules, submit them to the agency wage committee for its review and recommendations and issue wage schedules, in accordance with the requirements of this subpart, as if the adequacy criteria were met.
- (2) The lead agency may determine such a wage area to be adequate if the quantity of data obtained is large enough to construct paylines even though it was obtained for fewer than the prescribed number of jobs, or at different grade levels, or in different combinations than prescribed in paragraph (b) of this section.
- (3) The lead agency may not determine a nonappropriated fund wage area to be adequate if fewer than 100 usable unweighted job matches were used in the final payline computation.
- (d) If the lead agency determines a wage area to be inadequate under paragraph (c) of this section, it shall promptly refer the problem to OPM for resolution. OPM shall:
- (1) Authorize the lead agency to continue to survey the area if the lead agency believes the survey is likely to be adequate in the next full-scale survey:
- (2) Authorize the lead agency to expand the scope of the survey; or
- (3) Abolish the wage area and establish it as part of one or more other wage areas.

[46 FR 21344, Apr. 10, 1981, as amended at 55 FR 46140, Nov. 1, 1990. Redesignated at 55 FR 46141, Nov. 1, 1990]

§ 532.241 Analysis of usable wage survey data.

(a)(1) The lead agency shall compute a weighted average rate for each appropriated fund survey job having at least 10 unweighed matches and for each nonappropriated fund job having at least 5 unweighed matches. The weighted average rates shall be computed using the survey job data collected in accordance with §§ 532.235 and 532.247 and the establishment weight.

- (2)(i) Incentive and piece-work rates shall be excluded when computing weighted average rates if, after establishment weights have been applied, 90 percent or more of the total usable wage survey data reflect rates paid on a straight-time basis only.
- (ii) When sufficient incentive and piece-work rate data are obtained, the full incentive rate shall be used in computing the job weighted average rate when it is equal to or less than the average nonincentive rate. If the full incentive rate is greater than the average nonincentive rate, the incentive rate shall be discounted by 15 percent. The discounted incentive rate shall be compared with the guaranteed minimum rate and the average nonincentive rate, and the highest rate shall be used in computing the job weighted average rate.
- (b) The lead agency shall compute paylines using the weighted average rates computed under paragraph (a) of this section.
- (1) The lead agency shall compute unit and frequency paylines using the straight-line, least squares regression formula: Y = a + bx, where Y is the hourly rate, x is grade, a is the intercept of the payline with the Y-axis, and b is the slope of the payline.
- (i) The unit payline shall be computed using a weight of one for each of the usable survey jobs and the weighted average rates identified and computed under paragraph (a) of this section.
- (ii) The frequency payline shall be computed using a weight equal to the number of weighted matches for each of the usable survey jobs and the weighted average rates identified and computed under paragraph (a) of this section.
- (2) Either or both of the lines computed according to paragraph (b)(1) of this section may be recomputed after eliminating survey job data that cause distortion in the lines.

- (3) The lead agency may compute midpoint paylines using the following formula: $\bar{Y} = (a_u + a_f)/2 + ((b_u + b_f)/2)x$, where Y is the hourly rate, x is the grade, and is the intercept of the unit payline, af is the intercept of the frequency payline, bu is the slope of the unit payline, and b_f is the slope of the frequency payline. A midpoint line may be computed using the paylines based on all of the usable survey job data as described in paragraph (b)(1) of this section, and a second midpoint line may be computed using the paylines based on limited survey job data authorized in paragraph (b)(2) of this section.
- (4) The lead agency may compute other paylines for the purpose of instituting changes in the scope of the survey.
- (c) Usable data obtained from a particular establishment may not be modified or deleted in order to reduce the effect of an establishment's rates on survey findings, *i.e.*, data will not be deleted or modified to avoid establishment domination.

 $[46\ FR\ 21344,\ Apr.\ 10,\ 1981,\ as\ amended\ at\ 55\ FR\ 46141,\ Nov.\ 1,\ 1990.\ Redesignated\ at\ 55\ FR\ 46141,\ Nov.\ 1,\ 1990;\ 58\ FR\ 32273,\ June\ 9,\ 1993;\ 60\ FR\ 62701,\ Dec.\ 7,\ 1995]$

§ 532.243 Consultation with the agency wage committee.

- (a) The lead agency shall submit to the agency wage committee:
- (1) The data collected in the wage survey:
- (2) The report and recommendations of the local wage survey committee concerning the use of data;
- (3) The lead agency's analysis of the data; and
- (4) The lines computed from the data.
- (b) After considering the information available to it, the agency wage committee shall report to the lead agency its recommendation for a proposed wage schedule derived from the data.

[46 FR 21344, Apr. 10, 1981. Redesignated at 55 FR 46141, Nov. 1, 1990]

§532.245 Selection of payline and issuance of wage schedules.

(a) The lead agency shall select a payline and construct wage schedules therefrom for issuance as the regular wage schedules for the wage area, after

§532.247

considering all of the information, analysis, and recommendations made available to it pursuant to this subpart.

- (b)(1) The lead agency shall prepare and maintain a record of all of the analysis and deliberations made under this subpart, documenting fully the basis for its determination under paragraph (a) of this section.
- (2) The lead agency shall include in the record all of the wage survey data obtained and the recommendations and reports received from the local wage survey committee and the agency wage committee.
- (c)(1) The lead agency shall issue the nonsupervisory, leader, and supervisory regular wage schedules for the local wage area, showing the rates of pay for all grades and steps.
- (2) The wage schedules shall have a single effective date for all employees in the wage area, determined by the lead agency in accordance with 5 U.S.C. 5344.
- (d) The head of each agency having employees in the local wage area to whom the regular wage schedules apply shall authorize the application of the wage schedules issued under paragraph (c) of this section to those employees, effective on the date specified by the lead agency.

[46 FR 21344, Apr. 10, 1981. Redesignated at 55 FR 46141, Nov. 1, 1990]

$\S 532.247$ Wage change surveys.

- (a) Wage change surveys shall be conducted in each wage area in years during which full-scale wage surveys are not conducted.
- (b) Data shall be collected in wage change surveys only from establishments which participated in the preceding full-scale survey. Information concerning pay adjustments of general application in effect for jobs matched in each establishment which participated in the preceding full-scale survey shall be obtained.
- (c) Data may be obtained in wage change surveys by telephone, mail, electronic means, or personal visit. The chairperson of the local wage survey committee shall determine the manner in which establishments will be contacted for collection of data. Data may be collected by the local wage survey

committee members or by data collectors appointed and assigned to two member teams in accordance with §532.233(e) of this subpart.

- (d) Wage change survey data may not be collected before the date ordered by the lead agency.
- (e) The local wage survey committee shall review all wage change survey data collected and forward the data to the lead agency. Where appropriate, the committee shall also forward to the lead agency a report of unusual circumstances surrounding the survey.
- (f) The lead agency shall review the wage change survey data and, if applicable, the report filed by the local wage survey committee.
- (g)(1) The lead agency shall recompute the line selected under §532.245(a) of this subpart in the preceding full-scale survey using the wage change survey data and shall construct wage schedules therefrom in accordance with §532.203 and, if appropriate, §532.205 of this subpart.
- (2) The lead agency shall consult with the agency wage committee in accordance with §532.243 of this subpart.
- (3) Records of this process shall be maintained in accordance with §532.245(b) of this subpart.
- (h) The wage schedules shall be issued and authorized in accordance with §532.245 (c) and (d) of this subpart.

[46 FR 21344, Apr. 10, 1981. Redesignated at 55 FR 46141, Nov. 1, 1990; 58 FR 32274, June 9, 1993; 86 FR 11859, Mar. 1, 2021]

§ 532.249 Minimum rates for hard-tofill positions.

- (a) The lead agency for a wage area may establish the rate of the second, third, fourth, or fifth step of one or more grades of an occupation as the mandatory minimum rate or rates payable by any agency for the occupation at one or more locations within a wage area based on findings that:
- (1) The hiring rates prevailing for an occupation in private sector establishments in the wage area are higher than the rate of the first step of the grade or grades of the occupation; and
- (2) Federal installations and activities in the wage area are unable to recruit qualified employees at the rate of the first step of the grade or grades of the occupation.

- (b) Any authorizations made under paragraph (a) of this section shall be indicated on the regular wage schedule for the wage area.
- (c) Any authorizations made under paragraph (a) of this section shall be terminated with the issuance of a new regular wage schedule unless the conditions that warrant the authorizations continue and the new regular wage schedule continues that authorization.
- (d) The lead agency, prior to terminating any authorization made under paragraph (a) of this section, shall require the appropriate official or officials at all installations or activities to which the authorization applies to discuss the termination with the appropriate official or officials of exclusively recognized employee organizations representing employees in the affected occupation. The agency officials shall report the results of these discussions to the lead agency.
- (e) No employee shall have his/her pay reduced because of cancellation of an authorization made under paragraph (a) of this section.

 $[46\ {\rm FR}\ 21344,\ {\rm Apr.}\ 10,\ 1981.\ {\rm Redesignated}\ {\rm at}\ 55\ {\rm FR}\ 46141,\ {\rm Nov.}\ 1,\ 1990]$

§532.251 Special rates.

- (a) A lead agency, with the approval of OPM, may establish special rates for use within all or part of a wage area for a designated occupation or occupational specialization and grade, in lieu of rates on the regular schedule. OPM may authorize special rates to the extent it considers necessary to overcome existing or likely significant handicaps in the recruitment or retention of well-qualified personnel when these handicaps are due to any of the following circumstances:
- (1) Rates of pay offered by private sector employers for an occupation or occupational specialization and grade are significantly higher than those paid by the Federal Government within the competitive labor market;
- (2) The remoteness of the area or location involved; or
- (3) Any other circumstances that OPM considers appropriate.
- (b) In authorizing special rates, OPM shall consider—
- (1) The number of existing or likely vacant positions and the length of time

- they have been vacant, including evidence to support the likelihood that a recruitment problem will develop if one does not already exist;
- (2) The number of employees who have or are likely to quit, including the number quitting for higher pay positions and evidence to support the likelihood that employees will quit;
- (3) The number of vacancies employing agencies tried to fill and the number of hires and offers made;
- (4) The nature of the existing labor market;
- (5) The degree to which employing agencies have considered or used increased minimum rates for hard-to-fill positions;
- (6) The degree to which employing agencies have considered relevant non-pay solutions to the staffing problem, such as conducting an aggressive recruiting program, using appropriate appointment authorities, redesigning jobs, establishing training programs, and improving working conditions;
- (7) The impact of the staffing problem on employers' missions;
- (8) The level of private sector rates paid for comparable positions; and
- (9) As appropriate, the extent to which the use of unrestricted rates authorized under §532.801 of this part was considered.
- (c) In determining at what level to set special rates, OPM shall consider—
- (1) The level of rates it believes necessary to recruit or retain an adequate number of well-qualified persons;
- (2) The offsetting costs that will be incurred if special rates are not authorized; and
- (3) The level of private sector rates paid for comparable positions.
- (d) No one factor or combination of factors specified in paragraphs (b) or (c) of this section requires special rates to be established or to be adjusted to any given level. Each request to establish special rates shall be judged on its own merits, based on the extent to which it meets these factors. Increased minimum rates are not a prerequisite to the establishment of special rates under this section.
- (e) Special rates shall be based on private sector wage data, or a percentage thereof, as specified by OPM at the time the special rates are authorized.

§ 532.253

The private sector data shall be calculated as a weighted average or payline, as appropriate. A single rate shall be used when this represents private sector practice, and five rates shall be used when rate ranges are used by the private sector. When a five-step rate range is used, the differentials between steps shall be set in accordance with \$532.203(f) of this subpart.

- (f) Once approved by OPM, special rates may be adjusted by the lead agency on the same cycle as the applicable regular schedule to the extent deemed necessary to ensure the continued recruitment or retention of well-qualified personnel. The amount of the special rate adjustment may be up to the percentage (rounded to the nearest one-tenth of 1 percent) by which the market rate has changed since the last adjustment. Special rates may not exceed the percentage of market rates initially approved by OPM unless a request for higher special rates is made and approved under paragraphs (a) through (e) of this section.
- (g) Any special rates established under paragraph (a) of this section shall be shown on the regular schedule or published as an amendment to the regular schedule and shall indicate the wage area (or part thereof) and each occupation or occupational specialization and grade for which the rates are authorized. These rates shall be paid by all agencies having such positions in the wage area (or part thereof) specified.
- (h) The scheduled special rate payable under this section may not, at any time, be less than the unrestricted (uncapped) rate otherwise payable for such positions under the applicable regular wage schedule.
- (i) If a special rate is terminated under paragraph (f) of this section, the lead agency shall provide written notice of such termination to OPM.
- (j) Employers using special rates shall maintain current recruitment and retention data for all authorized special rates. Such data shall be made available to the lead agency prior to the wage area regular schedule adjustment date for the purpose of determining whether there is a continuing need for special rates and the amount of special rate adjustment necessary to

recruit or retain well-qualified employees.

[57 FR 57875, Dec. 8, 1992]

§ 532.253 Special rates or rate ranges for leader, supervisory, and production facilitating positions.

- (a) When special rates or rate ranges are established for nonsupervisory positions, a lead agency also shall establish special rates for leader, supervisory, and production facilitating positions, classified to the same occupational series and title, that lead, supervise, or perform production facilitating work directly relating to the nonsupervisory jobs covered by the special rates.
- (b) The step rate structure shall be the same as that of the related nonsupervisory special rate or rate range.
- (c) The following formulas shall be used to establish a special rate or rate range:
- (1) A single rate shall equal the top step of the appropriate leader, supervisory, or production facilitating grade on the regular schedule, plus the cents per hour difference between the top step of the appropriate nonsupervisory grade on the regular schedule and the special nonsupervisory rate.
- (2) For a multiple rate range, the step 2 rate shall equal the step 2 rate of the appropriate leader, supervisory, or production facilitating grade on the regular schedule, plus the cents per hour difference between the prevailing rate of the appropriate nonsupervisory grade on the regular schedule and the prevailing rate of the special rate position. Other required step rates shall be computed in accordance with the formula established in §532.203 of this subpart.

[55 FR 46144, Nov. 1, 1990]

§532.254 Special schedules.

(a) A lead agency, with the approval of OPM, may establish special schedules for use within an area for specific occupations that are critical to the mission of a Federal activity based on findings that—

Office of Personnel Management

- (1) Unusual prevailing pay practices exist in the private sector that are incompatible with regular schedule practices, and serious recruitment or retention problems exist or will likely develop if employees are paid from the authorized regular schedule; or
- (2) Administrative considerations require the establishment of special schedules to address unique agency missions or other unusual circumstances that OPM considers appropriate.
- (b) An OPM authorization for a special schedule shall include instructions for its construction, application, and administration.
- (c) Unless otherwise specified, positions covered by special schedules shall be subject to the general provisions of this part and to other applicable rules and regulations of OPM.

[57 FR 57876, Dec. 8, 1992]

§ 532.255 Regular appropriated fund wage schedules in foreign areas.

- (a) The Department of Defense shall establish and issue regular appropriated fund wage schedules for U.S. citizens who are employees in foreign areas. These wage schedules shall provide rates of pay for nonsupervisory, leader, supervisory, and production facilitating employees.
 - (b) Schedules shall be—
- (1) Computed on the basis of a simple average of all regular appropriated fund wage area schedules in effect on December 31; and
- (2) Effective on the first day of the first pay period that begins on or after January 1 of the succeeding year.
- (c) Step 2 rates for each nonsupervisory grade shall be derived by computing a simple average of each step 2 rate for each of the 15 grades of all nonsupervisory wage rate schedules designated in paragraph (b) of this section.
- (d) Through the use of the step 2 rates derived under the schedule averaging process, the step rates for each of the 15 grades of the nonsupervisory schedule and all scheduled pay rates for leaders and supervisors shall be developed by using the standard formulas established in 5 CFR 532.203, Structure of regular wage schedules.

- (e) Pay schedules for production facilitating positions shall be established in accordance with the table in §532.263(c) of this subpart.
- [50 FR 38634, Sept. 24, 1985, as amended at 51 FR 28799, Aug. 12, 1986; 51 FR 39853, Nov. 3, 1986; 54 FR 52011, Dec. 20, 1989. Redesignated and amended at 55 FR 46141, Nov. 1, 1990; 58 FR 13194, Mar. 10, 1993]

§ 532.257 Regular nonappropriated fund wage schedules in foreign areas.

- (a) The Department of Defense shall establish and issue regular non-appropriated fund wage schedules for U.S. citizens who are wage employees in foreign areas. These schedules will provide rates of pay for non-supervisory, leader, and supervisory employees.
 - (b) Schedules will be-
- (1) Computed on the basis of a simple average of all regular nonappropriated fund wage area schedules defined for the 48 contiguous states and the District of Columbia in effect on the first Sunday in January; and
- (2) Effective on the first Sunday in January of each year.
- (c) Step 2 rates for each nonsupervisory grade will be derived by computing a simple average of each step 2 rate for each of the 15 grades of all nonsupervisory wage rate schedules designated in paragraph (b) of this section.
- (d) Through the use of the step 2 rates derived under the schedule averaging process, the step rates for each of the 15 grades of the nonsupervisory schedule and all scheduled pay rates for leaders and supervisors will be developed by using the standard formulas established in 5 CFR 532.203, Structure of regular wage schedules.

[50 FR 38634, Sept. 24, 1985, as amended at 51 FR 28799, Aug. 12, 1986; 54 FR 52011, Dec. 20, 1989. Redesignated and amended at 55 FR 46141, Nov. 1, 1990]

§ 532.259 Special appropriated fund wage schedules for U.S. insular areas.

(a) The lead agency shall establish and issue special wage schedules for U.S. civil service wage employees in certain U.S. insular areas. The Department of Defense is the lead agency for

§ 532.261

American Samoa, the Commonwealth of the Northern Mariana Islands, Guam, Midway, and the U.S. Virgin Islands. These schedules shall provide rates of pay for nonsupervisory, leader, supervisory, and production facilitating employees.

- (b) Special schedules shall be established at the same time and with rates identical to the foreign area appropriated fund wage schedules established under §532.255 of this subpart.
- (c) Wage employees recruited from outside the insular area where employed, who meet the same eligibility requirements as those specified for General Schedule employees in §591.209 of subpart B of part 591, are also paid as a part of basic pay a differential for recruitment and retention purposes. The differential rate shall be that established for General Schedule employees in appendix B of subpart B of part 591 and shall be adjusted effective concurrently with the special schedules.

[58 FR 13194, Mar. 10, 1993, as amended at 84 FR 22693, May 20, 2019]

§ 532.261 Special wage schedules for leader and supervisory schedules for leader and supervisory wage employees in the Puerto Rico wage area.

- (a) The Department of Defense shall establish special wage schedules for leader and supervisory wage employees in the Puerto Rico wage area.
- (b) The step 2 rate for each grade of the leader wage schedule shall be equal to 120 percent of the rate for step 2 of the corresponding grade of the nonsupervisory regular wage schedule for the Puerto Rico wage area.
- (c) The step 2 rate for the supervisory wage schedule shall be:
- (1) For grades WS-1 through WS-10, equal to the rate for step 2 of the corresponding grade of the nonsupervisory regular wage schedule for the Puerto Rico wage area, plus 60 percent of the rate for step 2 of WG-10;
- (2) For grades WS-11 through WS-18, the second rate of WS-10 plus 5, 11.5, 19.6, 29.2, 40.3, 52.9, 67.1, and 82.8 percent, respectively, of the difference between the step 2 rates of WS-10 and WS-19; and
- (3) For grade WS-19, the third rate in effect for General Schedule grade GS-

14 at the time of the area wage schedule adjustment. The WS-19 rate shall include any cost of living allowance payable for the area under 5 U.S.C. 5941.

(d) Step rates shall be developed by using the formula established in §532.203 of this subpart.

[55 FR 46144, Nov. 1, 1990]

§532.263 Special wage schedules for production facilitating positions.

- (a) The lead agency in each FWS wage area shall establish special non-supervisory and supervisory production facilitating wage schedules for employees properly allocable to production facilitating positions under applicable Federal Wage System job grading standards.
- (b) Nonsupervisory schedules shall have 11 pay levels, and supervisory schedules shall have 9 pay levels.
- (c) Pay levels and rates of pay for nonsupervisory (WD) schedules and supervisory (WN) schedules shall be identical to the pay levels and rates of pay for the corresponding grades on the local FWS regular supervisory wage schedule. Pay levels shall be determined in accordance with the following table:

	WN su- pervi- sory level	WS grade
WD nonsupervisory Level:		
1		3
2		4
3		5
4		6
5	1	7
6	2	8
7	3	9
8	4	10
9	5	11
10	6	12
11	7	13
	8	14
	9	15

(d) Special production facilitating wage schedules shall be effective on the same date as the regular wage schedules in the FWS wage area.

[55 FR 46144, Nov. 1, 1990]

§ 532.265 Special wage schedules for apprentices and shop trainees.

- (a) Agencies may establish special wage schedules for apprentices and shop trainees who are included in:
- (1) Formal apprenticeship programs involving training for journeyman level duties in occupations that are recognized as apprenticeable by the Bureau of Apprenticeship and Training, U.S. Department of Labor; or
- (2) Formal shop trainee programs involving training for journeyman level duties in nonapprenticeable occupations that require specialized trade or craft skill and knowledge.
- (b) Special schedules shall consist of a single wage rate for each training period. Wage rates shall be determined as follows:
- (1) Rates shall be based on the current second step rate of the target journeyman grade level on the regular nonsupervisory wage schedule for the area where the apprentice or trainee is employed.
- (2) The entrance rate shall be computed at 65 percent of the journeyman level, step 2, rate, or the WG-1, step 1, rate, whichever is greater.
- (3) When the WG-1, step 1, rate is used, the apprentice rate shall be increased by a minimum of 5 cents per hour for each succeeding increment interval until the rate obtained by this method equals the rate computed under the formula. No increase shall be less then 5 cents per hour.
- (c) Advancement to higher increments shall be at 26-week intervals, regardless of the total length of the training period. Intermediate rates shall be established by subtracting the entrance rate from the journeyman

- level, step 2 rate, and dividing the difference by the number of 26-week periods of the particular training term. The resulting quotient equals the increment for each succeeding rate.
- (d) Agencies may hire at advanced rates or accelerate progression through scheduled wage rates if prescribed by approved agency training standards or programs.
- (e) If the employee is promoted to the target job or to a job at the same grade level, the promotion shall be to the second step rate. If the employee is assigned to a job at a grade level that is less than the grade level of the target job, existing pay fixing rules shall be followed.

[55 FR 46144, Nov. 1, 1990]

§532.267 Special wage schedules for aircraft, electronic, and optical instrument overhaul and repair positions in Puerto Rico.

- (a) The Department of Defense shall conduct special industry surveys and establish special wage schedules for wage employees in Puerto Rico whose primary duties involve the performance of work related to aircraft, electronic equipment, and optical instrument overhaul and repair.
- (b) Except as provided in this section, regular appropriated fund wage survey and wage-setting procedures are applicable.
- (c) Special survey specifications are as follows:
- (1) Surveys must, at a minimum, include the air transportation and electronics industries in the following North American Industry Classification System (NAICS) codes:

2017 NAICS codes	2017 NAICS industry titles
333316	Photographic and photocopying equipment manufacturing.
3341	Computer and peripheral equipment manufacturing.
33422	Radio and television broadcasting and wireless communications equipment manufacturing.
33429	Other communications equipment manufacturing.
3343	Audio and video equipment manufacturing.
334412	Bare printed circuit board manufacturing.
334413	Semiconductor and related device manufacturing.
334418	Printed circuit assembly (electronic assembly) manufacturing.
334419	Other electronic component manufacturing.
334511	Search, detection, navigation, guidance, aeronautical, and nautical system and instrument manufac-
	turing.
334515	Instrument manufacturing for measuring and testing electricity and electrical signals.
334613	Blank magnetic and optical recording media manufacturing.
42342	Office equipment merchant wholesalers.
42343	Computer and computer peripheral equipment and software merchant wholesalers.
4811	
	Nonscheduled air transportation.

§532.269

2017 NAICS codes	2017 NAICS industry titles
4879 4881 4921 56172 62191 81142	Scenic and sightseeing transportation, other. Support activities for air transportation. Couriers and express delivery services. Janitorial services. Ambulance services. Reupholstery and furniture repair.

- (2) Surveys shall cover all establishments in the surveyed industries.
- (3) Surveys shall, as a minimum, include all the following jobs:

Job titles	Job grades
Aircraft Cleaner Fleet Service Worker Aircraft Mechanic Industrial Electronic Controls Repairer Aircraft Instrument Mechanic Electronic Test Equipment Repairer Electronics Mechanic Electronic Computer Mechanic Television Station Mechanic	3 5 10 10 11 11 11 11

- (d) The data collected in a special wage survey shall be considered adequate if there are as many weighted matches used in computing the nonsupervisory payline as there are employees covered by the special wage rate schedules.
- (e) Each survey job used in computing the nonsupervisory payline must include a minimum of three unweighted matches.
- (f) Special schedules shall have three step rates with the payline fixed at step 2. Step 1 shall be set at 96 percent of the payline rate, and step 3 shall be set at 104 percent of the payline rate.
- (g) The waiting period for withingrade increases shall be 26 weeks between steps 1 and 2 and 78 weeks between steps 2 and 3.
- (h) Special wage schedules shall be effective on the same date as the regular wage schedules for the Puerto Rico wage area.
- [55 FR 46145, Nov. 1, 1990, as amended at 60 FR 62701, Dec. 7, 1995; 71 FR 35374, June 20, 2006; 73 FR 45853, Aug. 7, 2008; 78 FR 58154, Sept. 23, 2013; 84 FR 36814, July 30, 2019]

§ 532.269 Special wage schedules for Corps of Engineers, U.S. Army navigation lock and dam employees.

(a) The Department of Defense shall establish special wage schedules for nonsupervisory, leader, and supervisory wage employees of the Corps of Engineers, U.S. Army, who are engaged in operating lock and dam equipment or who repair and maintain navigation lock and dam operating machinery and equipment.

- (b) Employees shall be subject to one of the following pay provisions:
- (1) If all navigation lock and dam installations under a District head-quarters office are located within a single wage area, the employees shall be paid from special wage schedules having rates identical to the regular wage schedule applicable to that wage area.
- (2) If navigation lock and dam installations under a District headquarters office are located in more than one wage area, employees shall be paid from a special wage schedule having rates identical to the regular wage schedule authorized for the headquarters office.
- (c) Each special wage schedule shall be effective on the same date as the regular schedule on which it is based.

[55 FR 46145, Nov. 1, 1990]

§532.271 Special wage schedules for National Park Service positions in overlap areas.

- (a)(1) The Department of the Interior shall establish special schedules for wage employees of the National Park Service whose duty station is located in one of the following NPS jurisdictions:
 - (i) Blue Ridge Parkway;
 - (ii) Natchez Trace Parkway; and
- (iii) Great Smoky Mountains National Park.
- (2) Each of these NPS jurisdictions is located in (*i.e.*, overlaps) more than one FWS wage area.
- (b) The special overlap wage schedules in each of the NPS jurisdictions shall be based on a determination concerning which regular nonsupervisory wage schedule in the overlapped FWS wage areas provides the most favorable payline for the employees.

- (c) The most favorable payline shall be determined by computing a simple average of the 15 nonsupervisory second step rates on each one of the regular schedules authorized for each wage area overlapped. The highest average obtained by this method will identify the regular schedule that produces the most favorable payline.
- (d) Each special schedule shall be effective on the same date as the regular schedule on which it is based.
- (e) If there is a change in the identification of the most favorable payline, the special scheule for the current year shall be issued on its normal effective date. The next special scheule shall be issued on the effective date of the next regular schedule that produced the most favorable payline for the NPS jurisdiction in the previous year.

[55 FR 46145, Nov. 1, 1990]

§ 532.273 Special wage schedules for United States Information Agency Radio Antenna Rigger positions.

- (a) The United States Information Agency shall establish special wage schedules for Radio Antenna Riggers employed at transmitting and relay stations in the United States.
- (b) The wage rate shall be the regular wage rate for the appropriate grade for Radio Antenna Rigger for the wage area in which the station is located, plus 25 percent of that rate.
- (c) The 25 percent differential shall be in lieu of any environmental differential that would otherwise be payable.
- (d) The special schedules shall be effective on the same date as the regular wage schedules for the wage area in which the positions are located.

[55 FR 46145, Nov. 1, 1990]

§ 532.277 Special wage schedules for U.S. Navy positions in Bridgeport, California.

- (a) The Department of Defense shall establish special wage schedules for prevailing rate employees at the United States Marine Corps Mountain Warfare Training Center in Bridgeport, California.
- (b) Schedules shall be established by increasing the step 2 rates on the Reno, Nevada, regular wage schedule by 10 percent.

- (c) Step rates shall be developed by using the standard formulas established in §532.203 of this subpart.
- (d) The special wage schedules shall be effective on the same date as the regular wage schedules applicable to the Reno, Nevada, wage area.

[55 FR 46146, Nov. 1, 1990]

§ 532.281 Special wage schedules for divers and tenders.

- (a) Agencies are authorized to establish special schedule payments for prevailing rate employees who perform diving and tending duties.
- (b) Employees who perform diving duties shall be paid 175 percent of the locality WG-10, step 2, rate for all payable hours of the shift.
- (c) Employees who perform tending duties shall be paid at the locality WG-10, step 2, rate for all payable hours of the shift.
- (d) Employees whose regular scheduled rate exceeds the diving/tending rate on the day they perform such duties shall retain their regular scheduled rate on that day.
- (e) An employee's diving/tending rate shall be used as the basic rate of pay for computing all premium payments for a shift.
- (f) Employees who both dive and tend on the same shift shall receive the higher diving rate as the basic rate for all hours of the shift.

[55 FR 46146, Nov. 1, 1990]

§ 532.283 Special wage schedules for nonappropriated fund tipped employees classified as waiter/waitress.

- (a) Tipped employees shall be paid from the regular nonappropriated fund (NAF) schedule applicable to the employee's duty station.
- (b) A tip offset may be authorized for employees classified as Waiter/Waitress. For purposes of this section, a tipped employee is one who is engaged in an occupation in which he or she customarily and regularly receives more than \$30 a month in tips, and a tip offset is the amount of money by which an employer, in meeting legal minimum wage standards, may reduce a tipped employee's cash wage in consideration of the receipt of tips.

§ 532.285

- (c) A tip offset may be established, abolished, or adjusted by NAF instrumentalities on an annual basis and at such additional times as new or revised minimum wage statutes require. The amount of any tip offset may vary within a single instrumentality based on location, type of service, or time of service.
- (d) If tipped employees are represented by a labor organization holding exclusive recognition, the employing NAF instrumentality shall negotiate with such organization to arrive at a determination as to whether, when, and how much tip offset shall be applied. Changes in tip offset practices may be made more frequently than annually as a result of collective bargaining agreement.
- (e) Tip offset practices shall be governed by the Fair Labor Standards Act, as amended, or the applicable statutes of the State, possession or territory where an employee works, whichever provides the greater benefit to the employee. In locations where tip offset is prohibited by law, the requirements of paragraphs (c) and (d) of this section do not apply.

[55 FR 46146, Nov. 1, 1990]

§ 532.285 Special wage schedules for supervisors of negotiated rate Bureau of Reclamation employees.

(a) The Department of the Interior shall establish and issue special wage schedules for wage supervisors of negotiated rate wage employees in the Bureau of Reclamation. These schedules shall be based on annual special wage surveys conducted by the Bureau of Reclamation in each special wage area. Survey jobs representing Bureau of Reclamation positions at up to four levels will be matched to private industry jobs in each special wage area. Spe-

cial schedule rates for each position will be based on prevailing rates for that particular job in private industry.

- (b) Each supervisory job shall be described at one of four levels corresponding to the four supervisory situations described in Factor I and four levels of Subfactor IIIA of the FWS Job Grading Standard for Supervisors. They shall be titled in accordance with regular FWS practices, with the added designation of level I, II, III, or IV. The special survey and wage schedule for a given special wage area includes only those occupations and levels having employees in that area. For each position on the special schedule, there shall be three step rates. Step 2 is the prevailing rate as determined by the survey; step 1 is 96 percent of the prevailing rate; and step 3 is 104 percent of the prevailing rate.
- (c) For each special wage area, the Bureau of Reclamation shall designate and appoint a special wage survey committee, including a chairperson and two other members (at least one of whom shall be a supervisor paid from the special wage schedule), and one or more two-person data collection teams (each of which shall include at least one supervisor paid from the special wage schedule). The local wage survey committee shall determine the prevailing rate for each survey job as a weighted average. Survey specifications are as follows for all surveys:
- (1) Based on Bureau of Reclamation activities and types of supervisory positions in the special wage area, the Bureau of Reclamation must survey private industry companies, with no minimum employment size requirement for establishments, in the following North American Industry Classification System code subsectors:

2017 NAICS codes	2017 NAICS industry titles
211	Oil and gas extraction.
212	Mining (except oil and gas).
213	Support activities for mining.
221	Utilities.
333	Machinery manufacturing.
334	Computer and electronic product manufacturing.
335	Electrical equipment, appliance, and component manufacturing.
484	Truck transportation.
492	Couriers and messengers.
493	Warehousing and storage.
515	Broadcasting (except Internet).
517	Telecommunications.
562	Waste management and remediation services.

2017 NAICS codes	2017 NAICS industry titles
811	Repair and maintenance.

(2) Each local wage survey committee shall compile lists of all companies in the survey area known to have potential job matches. For the first survey, all companies on the list will be surveyed. Subsequently, companies shall be removed from the survey list if they prove not to have job matches, and new companies will be added if they are expected to have job matches. Survey data will be shared with other local wage survey committees when the data from any one company is applicable to more than one special wage

(3) For each area, survey job descriptions shall be tailored to correspond to the position of each covered supervisor in that area. They will be described at one of four levels (I, II, III, or IV) corresponding to the definitions of the four supervisory situations described in Factor I and four levels of Subfactor IIIA of the FWS Job Grading Standard for Supervisors. A description of the craft, trade, or labor work supervised will be included in each supervisory survey job description.

(d) Special wage area boundaries shall be identical to the survey areas covered by the special wage surveys. The areas of application in which the special schedules will be paid are generally smaller than the survey areas, reflecting actual Bureau of Reclamation worksites and the often scattered location of surveyable private sector jobs. Special wage schedules shall be established in the following areas:

THE GREAT PLAINS REGION

Special Wage Survey Area (Counties)

Montana: All counties except Lincoln, Sanders, Lake, Flathead, Mineral, Missoula, Powell, Granite, and Ravalli

Wyoming: All counties except Lincoln, Teton, sublette, Uinta, and Sweetwater

Colorado: All counties except Moffat, Rio Blanco, Garfield, Mesa, Delta, Montrose, San Miguel, Ouray, Delores, San Juan, Montezuma, La Plata, and Archuleta

North Dakota: All counties South Dakota: All counties

Special Wage Area of Application (Counties)

Montana: Broadwater, Jefferson, Lewis and Clark, Yellowstone, and Bighorn Counties Wyoming: All counties except Lincoln, Teton, Sublette, Uinta, and Sweetwater

Colorado: Boulder, Chaffee, Clear Creek, Eagle, Fremont, Gilpin, Grand, Lake, Larimer, Park, Pitkin, Pueblo, and Summitt

Beginning month of survey: August

THE MID-PACIFIC REGION

Special Wage Survey Area (Counties)

California: Shasta, Sacramento, Butte, San Francisco, Merced, Stanislaus

Special Wage Area of Application (Counties)

California: Shasta, Sacramento, Fresno, Alameda, Tehoma, Tuolumne, Merced Beginning month of survey: February

GREEN SPRINGS POWER FIELD STATION

Special Wage Survey Area (Counties)

Oregon: Jackson

Special Wage Area of Application (Counties)

Oregon: Jackson

Beginning month of survey: April

PACIFIC NW. REGION DRILL CREW

Special Wage Survey Area (Counties)

Montana: Flathead, Missoula

Oregon: Lane, Bend, Medford, Umatilla,

Multnomah Utah: Salt Lake

Idaho: Ada, Canyon, Adams

Washington: Spokane, Grant, Lincoln,

Okanogan

Special Wage Area of Application (Counties)

Oregon: Deschutes, Jackson, Umatilla Montana: Missoula

Idaho: Ada

Washington: Grant, Lincoln, Douglas, Okanogan, Yakima

Beginning month of survey: April

SNAKE RIVER AREA OFFICE (CENTRAL SNAKE/ MINIDOKA)

Special Wage Survey Area (Counties)

Idaho: Ada, Caribou, Bingham, Bannock

Special Wage Area of Application (Counties)

Idaho: Gem, Elmore, Bonneville, Minidoka, Boise. Valley. Power

Beginning month of survey: April

5 CFR Ch. I (1-1-23 Edition)

§ 532.285

HUNGRY HORSE PROJECT OFFICE

Special Wage Survey Area (Counties)

Montana: Flathead, Missoula, Cascade, Sand-

ers, Lake Idaho: Bonner

Washington: Pend Oreille

Special Wage Area of Application (Counties)

Montana: Flathead

Beginning month of survey: March

GRAND COULEE POWER OFFICE (GRAND COULEE PROJECT OFFICE)

Special Wage Survey Area (Counties)

Oregon: Multnomah Washington: Spokane, King

Special Wage Area of Application (Counties)

Washington: Grant, Douglas, Lincoln, Okanogan

Beginning month of survey: April

UPPER COLUMBIA AREA OFFICE (YAKIMA)

Special Wage Survey Area (Counties)

Washington: King, Yakima Oregon: Multnomah

Special Wage Area of Application (Counties)

Washington: Yakima Oregon: Umatilla

Beginning Month of Survey: September

COLORADO RIVER STORAGE PROJECT AREA

Special Wage Survey Area (Counties)

Arizona: Apache, Coconino, Navajo Colorado: Moffat, Montrose, Routt, Gunnison, Rio Blanco, Mesa, Garfield, Eagle, Delta, Pitkin, San Miguel, Delores, Montezuma, La Plata, San Juan, Ouray, Archuleta, Hindale, Mineral

Wyoming: Unita, Sweetwater, Carbon, Albany, Laramie, Goshen, Platte, Niobrara, Converse, Natrona, Fremont, Sublette, Lincoln

Utah: Beaver, Box Elder, Cache, Carbon, Daggett, Davis, Duchesne, Emery, Garfield, Grand, Iron, Juab, Kane, Millard, Morgan, Piute, Rich, Salt Lake, San Juan, Sanpete, Sevier, Summit, Tooele, Uintah, Utah, Wasatch, Washington, Wayne, Weber

Special Survey Area of Application (Counties)

Arizona: Coconino

Colorado: Montrose, Gunnison, Mesa

Wyoming: Lincoln Utah: Daggett

Beginning month of survey: March

ELEPHANT BUTTE AREA

Special Wage Survey Area (Counties)

New Mexico: Grant, Hidalgo, Luna, Donña Ana, Otero, Eddy, Lea, Roosevelt, Chaves, Lincoln, Sierra, Socorro, Catron, Cibola, Valencia, Bernalillo, Torrance, Guadalupe, De Baca, Curry, Quay

Texas: El Paso, Hudspeth, Culberson, Jeff Davis, Presido, Brewster, Pecos, Reeves, Loving, Ward, Winkler

Arizona: Apache, Greenlee, Graham, Cochise

Special Wage Area of Application (Counties)

New Mexico: Sierra

Beginning month of survey: June

LOWER COLORADO DAMS AREA

Special Wage Survey Area (Counties)

Nevada: Clark

California: Los Angeles Arizona: Maricopa

Special Wage Area of Application (Counties)

Nevada: Clark

California: San Bernardino

Arizona: Mohave

Beginning month of survey: August

YUMA PROJECTS AREA

Special Wage Survey Area (Counties)

California: San Diego Arizona: Maricopa, Yuma

NOTE: Bureau of Reclamation may add other survey counties for dredge operator supervisors because of the uniqueness of the occupation and difficulty in finding job matches.)

Special Wage Area of Application (Counties)

Arizona: Yuma

Beginning month of survey: November (Maintenance) and April (Dredging)

BUREAU OF RECLAMATION, DENVER, CO, AREA

Special Wage Survey Area (Counties)

Colorado: Jefferson, Denver, Adams, Arapahoe, Boulder, Larimer

Special Wage Survey Area of Application (Counties)

Colorado: Jefferson

Beginning month of survey: February

(e) These special schedule positions will be identified by pay plan code XE, grade 00, and the Federal Wage System occupational codes will be used. New employees shall be hired at step 1 of the position. With satisfactory or higher performance, advancement between

steps shall be automatic after 52 weeks of service.

- (f)(1) In the first year of implementation, all special areas will have full-scale surveys.
- (2) Current employees shall be placed in step 2 of the new special schedule, or, if their current rate of pay exceeds the rate for step 2, they shall be placed in step 3. Pay retention shall apply to any employee whose rate of basic pay would otherwise be reduced as a result of placement in these new special wage schedules.
- (3) The waiting period for withingrade increases shall begin on the employee's first day under the new special schedule.

[60 FR 5310, Jan. 27, 1995, as amended at 69 FR 7105, Feb. 13, 2004; 71 FR 35375, June 20, 2006; 73 FR 45853, Aug. 7, 2008; 78 FR 58154, Sept. 23, 2013; 84 FR 36814, July 30, 2019]

§ 532.287 Special wage schedules for nonappropriated fund automotive mechanics.

- (a) The Department of Defense (DOD) will establish a flat rate pay system for nonappropriated fund (NAF) automotive mechanics. This flat rate pay system will take into account local prevailing rates, the mechanic's skill level, and the standard number of hours required to complete a particular job.
- (b) DOD will issue special wage schedules for NAF automotive mechanics who are covered by the flat rate pay system. These special schedules will provide rates of pay for nonsupervisory, leader, and supervisory employees. These special schedule positions will be identified by pay plan codes XW (nonsupervisory), XY (leader), and XZ (supervisory), grades 8–10, and will use the Federal Wage System occupational code 5823.
- (c) DOD will issue special wage schedules for NAF automotive mechanics based on annual special flat rate surveys of similar jobs conducted in each special schedule wage area.
- (1) The survey area for these special surveys will include the same counties as the regular NAF survey area.
- (2) The survey jobs used will be Automotive Worker and Automotive Mechanic.

- (3) The special surveys will include data on automotive mechanics that are paid under private industry flat rate pay plans as well as those paid by commission.
- (4) In addition to all standard North American Industry Classification System (NAICS) codes currently used on the regular surveys, the industries surveved will include—

2012 NAICS Codes	2012 NAICS Industry titles	
441110 441310 811111 811191	New car dealers. Automotive parts and accessory stores. General automotive repair. Automotive oil change and lubrication shops.	

- (5) The surveys will cover establishments with a total employment of eight or more.
- (6) The special schedules for NAF automotive mechanics will be effective on the same dates as the regular wage schedules in the NAF FWS wage area.
- (d) New employees will be hired at step 1 of the position under the flat rate pay system. Current employees will be moved to these special wage schedules on a step-by-step basis. Pay retention will apply to any employee whose rate of basic pay would otherwise be reduced as a result of placement in these new special schedules.

[79 FR 22765, Apr. 24, 2014]

§532.289 Special wage schedules for U.S. Army Corps of Engineers flood control employees of the Vicksburg District in Mississippi.

(a)(1) The Department of Defense will establish special wage schedules for wage employees of the U.S. Army Corps of Engineers who work at flood control dams (also known as reservoir projects) and whose duty station is located in one of the lakes that comprise the Vicksburg District of the Mississippi Valley Division.

- (2) These special wage schedules will provide rates of pay for non-supervisory, leader, and supervisory employees. These special schedule positions will be identified by pay plan codes XR (nonsupervisory), XT (leader), and XU (supervisory).
- (b) The Vicksburg District of the Mississippi Valley Division is comprised of the following four lakes:

Pt. 532, Subpt. B, App. A

- (1) Grenada Lake in Grenada County, MS
- (2) Enid Lake in Yalobusha County, MS
- (3) Sardis Lake in Panola County, MS
- (4) Arkabutla Lake in Tate County, MS
- (c) Special wage schedules shall be established at the same time and with rates identical to the Memphis, TN, appropriated fund wage schedule.

[80 FR 61277, Oct. 13, 2015]

APPENDIX A TO SUBPART B OF PART 532—NATIONWIDE SCHEDULE OF APPROPRIATED FUND REGULAR WAGE SURVEYS

This appendix shows the annual schedule of wage surveys. It lists all States alphabetically, each State being followed by an alphabetical listing of all wage areas in the State. Information given for each wage area includes—

- (1) The lead agency responsible for conducting the survey;
- (2) The month in which the survey will begin and
- begin; and
 (3) Whether full-scale surveys will be done in odd or even numbered fiscal years.

State	Wage area	Lead agency	Beginning month of survey	Fiscal year of full- scale survey odd or even
Alabama	Anniston-Gadsden	DoD	April	Even.
	Birmingham	DoD	January	Even.
	Dothan	DoD	July	Odd.
	Huntsville	DoD	April	Even.
Alaska	Alaska	DoD	July	Even.
Arizona	Northeastern Arizona	DoD	March	Odd.
	Phoenix	DoD	March	Odd.
	Tucson	DoD	March	Odd.
Arkansas	Little Rock	DoD	August	Even.
California	Fresno	DoD	February	Odd.
	Los Angeles	DoD	September	Even.
	Sacramento	DoD	February	Odd.
	Salinas-Monterey	DoD	February	Even.
	San Bernardino-Riverside-Ontario	DoD	September	Even.
	San Diego	DoD	September	Odd.
	San Francisco	DoD	September	Odd.
	Santa Barbara	DoD	September	Even.
	Stockton	DoD	February	Odd.
Colorado	Denver	DoD	January	Odd.
Colorado	Southern Colorado	DoD	January	Even.
Connecticut	New Haven-Hartford	DoD	April	Odd.
Comedical	New London	DoD	September	Even.
Delaware	Wilmington	DoD	November	Even.
District of Columbia	, ,	DoD		Odd.
Florida	Washington, D.C	DoD	August	Even.
rionua	Jacksonville	DoD	October	Odd.
			January	
	Miami	DoD	January	Odd.
	Panama City	DoD D-D	September	Even.
	Pensacola	DoD	September	Odd.
0	Tampa-St. Petersburg	DoD	April	Even.
Georgia	Albany	DoD	August	Odd.
	Atlanta	DoD	May	Odd.
	Augusta	DoD	June	Odd.
	Columbus	DoD	August	Odd.
	Macon	DoD	June	Odd.
	Savannah	DoD	May	Odd.
Hawaii	Hawaii	DoD	June	Even.
ldaho	Boise	DoD	July	Odd.
Illinois	Central Illinois	DoD	September	Odd.
	Chicago	DoD	September	Even.
Indiana	Bloomington-Bedford-Washington	DoD	October	Odd.
	Fort Wayne-Marion	DoD	October	Odd.
	Indianapolis	DoD	October	Odd.
lowa	Cedar Rapids-Iowa City	DoD	July	Even.
	Davenport-Rock Island-Moline	DoD	October	Even.
	Des Moines	DoD	September	Odd.
Kansas	Topeka	DoD	November	Even.
	Wichita	DoD	November	Even.
Kentucky	Lexington	DoD	February	Even.
nontdorky	Louisville	DoD	February	Odd.
Louisiana	Lake Charles-Alexandria	DoD	April	Even.
Louisiai ia	Lano Orianos-Alexantina	DoD	November	

Office of Personnel Management

Pt. 532, Subpt. B, App. A

State	Wage area	Lead agency	Beginning month of survey	Fiscal year of full- scale survey odd o even
	Shreveport	DoD	May	Even.
Maine	Augusta 1	DoD	May	Even.
	Central and Northern Maine	DoD	June	Even.
Maryland	Baltimore	DoD	September	Odd.
	Hagerstown-Martinsburg-Chambersburg	DoD	January	Even.
Massachusetts	Boston	DoD	August	Even.
	Central and Western Massachusetts	DoD	June	Even.
Michigan	Detroit	DoD	January	Odd.
	Northwestern Michigan	DoD	August	Odd.
	Southwestern Michigan 1	DoD	October	Even.
Minnesota	Duluth	DoD	June	Odd.
	Minneapolis-St. Paul	DoD	March	Odd.
Mississippi	Biloxi	DoD	November	Even.
	Northern Mississippi	DoD	February	Even.
	Jackson	DoD	February	Odd.
	Meridian	DoD	February	Odd.
Missouri	Kansas City	DoD	October	Odd.
	St. Louis	DoD	October	Odd.
	Southern Missouri	DoD	October	Odd.
Montana	Montana	DoD	July	Even.
Nebraska	Omaha	DoD	October	Odd.
Nevada	Las Vegas	DoD	September	Even.
	Reno	DoD	March	Even.
New Hampshire	Portsmouth	DoD	September	Even.
New Mexico	Albuquerque	DoD	April	Odd.
New York	Albany-Schenectady-Troy	DoD	March	Odd.
	Buffalo 1	DoD	September	Odd.
	New York	DoD	January	Even.
	Northern New York	DoD	March	Odd.
	Rochester	DoD	February	Even.
	Syracuse-Utica-Rome	DoD	March	Even.
North Carolina	Asheville	DoD	June	Even.
TOTAL GALOMIA	Central North Carolina	DoD	May	Even.
	Charlotte	DoD	August	Odd.
	Southeastern North Carolina	DoD	January	Odd.
North Dakota	North Dakota	DoD	March	Even.
Ohio	Cincinnati	DoD		Odd.
OIII0	Cleveland	DoD	January	Odd.
	Columbus	DoD		Odd.
		DoD	January	Even.
Oklahoma	Dayton Oklahoma City	DoD	January August	Odd.
Okianoma	Tulsa	DoD		Odd.
Orogon	Portland	DoD	August	Even.
Oregon			August	
Daniel de la contraction	Southwestern Oregon	DoD	June	Even.
Pennsylvania	Harrisburg	DoD	January	Even.
	Philadelphia	DoD	October	Even.
	Pittsburgh	DoD	July	Odd.
	Scranton-Wilkes-Barre	DoD	August	Odd.
Puerto Rico	Puerto Rico	DoD	July	Odd.
Rhode Island	Narragansett Bay	DoD	January	Odd.
South Carolina	Charleston	DoD	July	Even.
	Columbia	DoD	May	Even.
South Dakota	Eastern South Dakota 1	DoD	October	Even.
Tennessee	Eastern Tennessee	DoD	February	Odd.
	Memphis	DoD	February	Even.
	Nashville	DoD	February	Even.
Texas	Austin	DoD	June	Even.
	Corpus Christi	DoD	June	Even.
	Dallas-Fort Worth	DoD	October	Odd.
	El Paso	DoD	April	Even.
	Houston-Galveston-Texas City	DoD	March	Even.
	San Antonio	DoD	June	Odd.
	Texarkana	DoD	April	Odd.
	Waco	DoD	May	Odd.
	Western Texas	DoD	May	Odd.
	Wichita Falls-Southwestern Oklahoma	DoD	August	Even.
Jtah	Utah	DoD	July	Odd.
Virginia	Norfolk-Portsmouth-Newport News-	DoD	May	Even.
g	Hampton.	505	ay	
	i idilipion.	l	1	i
	Richmond	I D∩D	November	Odd
	Richmond	DoD DoD	November	Odd. Even.

Pt. 532, Subpt. B, App. B

State	Wage area	Lead agency	Beginning month of survey	Fiscal year of full- scale survey odd or even
	Southeastern Washington-Eastern Oregon.	DoD	June	Odd.
	Spokane	DoD	July	Odd.
West Virginia	West Virginia	DoD	March	Odd.
Wisconsin	Madison	DoD	July	Even.
	Milwaukee	DoD	June	Odd.
	Southwestern Wisconsin	DoD	June	Even.
Wyoming	Wyoming	DoD	January	Even.

¹The revised fiscal year entries are scheduled to begin for Augusta, Maine, in fiscal year 1996; for Buffalo, New York, and Southwestern Michigan in fiscal year 1997; and for Eastern South Dakota in fiscal year 1998.

[46 FR 21344, Apr. 10, 1981]

EDITORIAL NOTE: For Federal Register citations affecting appendix A, see the List of CFR Sections Affected, which appears in the Finding Aids section of the printed volume and at www.govinfo.gov.

APPENDIX B TO SUBPART B OF PART 532—NATIONWIDE SCHEDULE OF NON-APPROPRIATED FUND REGULAR WAGE SURVEYS

This appendix shows the annual schedule of NAF wage surveys. It lists all States alphabetically, each State being followed by an alphabetical listing of all wage areas in

the State. Information given for each wage area includes— $\,$

- (1) The lead agency responsible for conducting the survey;
- (2) The month in which the survey will begin; and
- (3) Whether full-scale surveys will be conducted in odd or even numbered calendar years.

State	Wage area	Beginning month of survey	Calendar year of full- scale survey odd or ever
Alabama	Calhoun	April	Even.
	Madison	April	Even.
	Montgomery	April	Odd.
Alaska	Anchorage	June	Even.
Arizona	Maricopa	October	Even.
	Pima	October	Even.
	Yuma	October	Even.
Arkansas	Pulaski	April	Odd.
California	Kern	September	Odd.
	Los Angeles	September	Even.
	Monterey	September	Odd.
	Orange	September	Even.
	Riverside	September	Even.
	Sacramento	February	Odd.
	San Bernardino	September	Even.
			Odd.
	San Diego	September	1 2 1 1
	San Joaquin	February	Odd.
	Santa Barbara	September	Even.
	Solano	September	Odd.
3	Ventura	September	Even.
Colorado	Arapahoe-Denver	July	Even.
	El Paso	July	Even.
Connecticut	New London	July	Even.
Delaware	Kent	August	Odd.
District of Columbia	Washington, DC	August	Even.
Florida	Bay	January	Even.
	Brevard	January	Odd.
	Miami-Dade	January	Odd.
	Duval	January	Odd.
	Escambia	January	Even.
	Hillsborough	January	Odd.
	Monroe	January	Odd.
	Okaloosa	January	Even.
	Orange	January	Even.
Georgia	Chatham	March	Odd.
-	Cobb	June	Odd.
	Columbus	June	Odd.
	Dougherty	March	Odd.
	Houston	April	Odd.

Pt. 532, Subpt. B, App. B

State	Wage area	Beginning month of survey	Calendar year of full- scale survey odd or ever
	Lowndes	March	Odd.
	Richmond	April	Odd.
Guam	Guam	September	Even.
Hawaii	Honolulu	May	Even.
Idaho	Ada-Elmore		Odd.
		July	
Illinois	Lake	April	Even.
	St. Clair	April	Even.
Kansas	Leavenworth-Jackson-Johnson	April	Even.
	Sedgwick	April	Odd.
Kentucky	Christian-Montgomery	February	Even.
itoritativy			Even.
	Hardin-Jefferson	March	
Louisiana	Bossier-Caddo	March	Odd.
	Orleans	June	Odd.
	Rapides	March	Odd.
Maine	York	October	Odd.
	Anne Arundel	August	Even.
Maryland			
	Charles-St. Mary's	August	Even.
	Frederick	August	Even.
	Harford	May	Even.
	Montgomery-Prince George's		Even.
		August	
Massachusetts	Hampden	October	Odd.
	Middlesex	October	Odd.
Michigan	Macomb	May	Odd.
Minnesota	Hennepin	July	Odd.
Mississippi	Harrison	March	Even.
	Lauderdale	March	Odd.
	Lowndes	March	Odd.
Montana	Cascade		Odd.
		July	
Nebraska	Douglas-Sarpy	April	Even.
Nevada	Churchill-Washoe	January	Even.
	Clark	January	Even.
Now Jorgey	Burlington		Odd.
New Jersey		August	
	Morris	August	Odd.
New Mexico	Bernalillo	February	Odd.
	Curry	June	Odd.
	Dona Ana	February	Odd.
New York			
New York	Jefferson	May	Odd.
	Kings-Queens	October	Even.
	Niagara	May	Odd.
	Orange	May	Odd.
North Carolina	Craven	March	Even.
North Carolina			
	Cumberland	March	Even.
	Onslow	February	Even.
	O11310W		Even.
		March	
North Dakota	Wayne	March	
North Dakota	WayneGrand Forks	July	Odd.
	Wayne	July	Odd. Odd.
Ohio	WayneGrand Forks	July July April	Odd.
Ohio	Wayne	July	Odd. Odd.
Ohio	Wayne Grand Forks Ward Greene-Montgomery Comanche	July July April March	Odd. Odd. Odd. Even.
Ohio Oklahoma	Wayne	July	Odd. Odd. Odd. Even. Even.
Ohio Oklahoma	Wayne Grand Forks Ward Greene-Montgomery Comanche Oklahoma Allegheny	July	Odd. Odd. Odd. Even. Even. Odd.
Ohio Oklahoma	Wayne Grand Forks Ward Greene-Montgomery Comanche Oklahoma Allegheny Cumberland	July	Odd. Odd. Odd. Even. Even. Odd. Even.
Ohio Oklahoma	Wayne Grand Forks Ward Greene-Montgomery Comanche Oklahoma Allegheny	July	Odd. Odd. Odd. Even. Even. Odd.
OhioOklahomaPennsylvania	Wayne Grand Forks Ward Greene-Montgomery Comanche Oklahoma Allegheny Cumberland York	July July April March March May May May May	Odd. Odd. Odd. Even. Even. Odd. Even. Even. Even.
Ohio	Wayne Grand Forks Ward Greene-Montgomery Comanche Oklahoma Allegheny Cumberland York Guaynabo-San Juan	July July April March March May May May February	Odd. Odd. Odd. Even. Even. Odd. Even. Even. Even. Even. Even.
Ohio Oklahoma Pennsylvania Puerto Rico Rhode Island	Wayne Grand Forks Ward Greene-Montgomery Comanche Oklahoma Allegheny Cumberland York Guaynabo-San Juan Newport	July July April March March May May May February July	Odd. Odd. Odd. Even. Even. Odd. Even. Even. Even. Even. Even. Even.
Ohio Oklahoma Pennsylvania Puerto Rico Rhode Island	Wayne Grand Forks Ward Greene-Montgomery Comanche Oklahoma Allegheny Cumberland York Guaynabo-San Juan	July July April March March May May May February	Odd. Odd. Odd. Even. Even. Odd. Even. Even. Even. Even. Even.
Ohio Oklahoma Pennsylvania Puerto Rico Rhode Island	Wayne Grand Forks Ward Greene-Montgomery Comanche Oklahoma Allegheny Cumberland York Guaynabo-San Juan Newport	July July April March March May May May February July	Odd. Odd. Odd. Even. Even. Odd. Even. Even. Even. Even. Even. Even.
North Dakota	Wayne Grand Forks Ward Greene-Montgomery Comanche Oklahoma Allegheny Cumberland York Guaynabo-San Juan Newport Charleston Richland	July July April March March May May May May February July February March	Odd. Odd. Odd. Even.
Ohio Oklahoma Pennsylvania Puerto Rico Rhode Island South Carolina South Dakota	Wayne Grand Forks Ward Greene-Montgomery Comanche Oklahoma Allegheny Cumberland York Guaynabo-San Juan Newport Charleston Richland Pennington	July July April April March March May May May May July February July March June	Odd. Odd. Odd. Even. Even. Odd. Even. Even. Even. Even. Even. Even. Even. Even. Even.
Ohio	Wayne Grand Forks Ward Greene-Montgomery Comanche Oklahoma Allegheny Cumberland York Guaynabo-San Juan Newport Charleston Richland Pennington Shelby	July July April March March May May May February July February June February June February	Odd. Odd. Odd. Even. Even. Odd. Even.
Ohio	Wayne Grand Forks Ward Greene-Montgomery Comanche Oklahoma Allegheny Cumberland York Guaynabo-San Juan Newport Charleston Richland Pennington Shelby Bell	July July April March March May May May May February July February June February June June	Odd. Odd. Odd. Even. Odd.
Ohio	Wayne Grand Forks Ward Greene-Montgomery Comanche Oklahoma Allegheny Cumberland York Guaynabo-San Juan Newport Charleston Richland Pennington Shelby	July July April March March May May May February July February June February June February	Odd. Odd. Odd. Even. Even. Odd. Even.
Ohio	Wayne Grand Forks Ward Greene-Montgomery Comanche Oklahoma Allegheny Cumberland York Guaynabo-San Juan Newport Charleston Richland Pennington Shelby Bell Bell Bexar	July July April March March May May May May Sebruary July February July February June June June June June	Odd. Odd. Odd. Even. Even. Odd. Even.
Ohio	Wayne Grand Forks Ward Greene-Montgomery Comanche Oklahoma Allegheny Cumberland York Guaynabo-San Juan Newport Charleston Richland Pennington Shelby Bell Beyagra Dallas	July July July April March March May May May February July February June June June June June June June June	Odd. Odd. Odd. Even. Even. Odd. Even.
Ohio	Wayne Grand Forks Ward Greene-Montgomery Comanche Oklahoma Allegheny Cumberland York Guaynabo-San Juan Newport Charleston Richland Pennington Shelby Bell Bexar Dallas El Paso	July July April April March March May May May February July February June June June June June February June February June February June February	Odd. Odd. Odd. Odd. Even. Odd. Even. Odd.
Ohio	Wayne Grand Forks Ward Greene-Montgomery Comanche Oklahoma Allegheny Cumberland York Guaynabo-San Juan Newport Charleston Richland Pennington Shelby Bell Bexar Dallas EI Paso McLennan	July July April March March May May May May Sebruary July February June June June February June February June June February May May February May May February May May May May May May May May May Ma	Odd. Odd. Odd. Even. Even. Odd. Even. Odd. Odd. Odd.
Ohio	Wayne Grand Forks Ward Greene-Montgomery Comanche Oklahoma Allegheny Cumberland York Guaynabo-San Juan Newport Charleston Richland Pennington Shelby Bell Bexar Dallas El Paso	July July April April March March May May May February July February June June June June June February June February June February June February	Odd. Odd. Odd. Odd. Even. Odd. Even. Odd.
Ohio	Wayne Grand Forks Ward Greene-Montgomery Comanche Oklahoma Allegheny Cumberland York Guaynabo-San Juan Newport Charleston Richland Pennington Shelby Bell Bexar Dallas El Paso McLennan Nueces	July July July April March March May May May February July February June June June June June June June June	Odd. Odd. Odd. Even. Even. Odd. Even. Odd. Even. Odd. Even. Even. Even.
Ohio	Wayne Grand Forks Ward Greene-Montgomery Comanche Oklahoma Allegheny Cumberland York Guaynabo-San Juan Newport Charleston Richland Pennington Shelby Bell Bexar Dallas EI Paso McLennan Nueces Tarrant	July July July April March March May May May May February July February June June June February June February June June June June June June June June	Odd. Odd. Odd. Even. Even. Odd. Even. Odd. Even. Odd. Even. Odd. Even.
Ohio	Wayne Grand Forks Ward Greene-Montgomery Comanche Oklahoma Allegheny Oumberland York Guaynabo-San Juan Newport Charleston Richland Pennington Shelby Bell Bexar Dallas EI Paso McLennan Nueces Tarrant Tarylor Taylor	July July April March March May May May May Sebruary July February June June June February June June June June June June June June	Odd. Odd. Odd. Even. Even. Odd. Even. Odd. Even. Odd. Even. Even. Odd. Even. Even. Odd. Even. Even. Odd. Even. Even. Odd. Odd. Even.
Ohio	Wayne Grand Forks Ward Greene-Montgomery Comanche Oklahoma Allegheny Cumberland York Guaynabo-San Juan Newport Charleston Richland Pennington Shelby Bell Bexar Dallas EI Paso McLennan Nueces Tarrant	July July July April March March May May May May February July February June June June February June February June June June June June June June June	Odd. Odd. Odd. Even. Even. Odd. Even. Odd. Even. Odd. Even. Odd. Even.
Ohio	Wayne Grand Forks Ward Greene-Montgomery Comanche Oklahoma Allegheny Cumberland York Guaynabo-San Juan Newport Charleston Richland Pennington Shelby Bell Bexar Dallas EI Paso McLennan Nueces Tarrant Taylor Tom Green	July July April March March May May May May Sebruary July February June June June February June June June June June June June June	Odd. Odd. Odd. Even. Even. Odd. Even. Odd. Even. Odd. Even. Even. Odd. Even. Even. Odd. Even. Even. Odd. Even. Even. Odd. Odd. Even.
Ohio	Wayne Grand Forks Ward Greene-Montgomery Comanche Oklahoma Allegheny Cumberland York Guaynabo-San Juan Newport Charleston Richland Pennington Shelby Bell Bexar Dallas EI Paso McLennan Nueces Tarrant Taylor Tom Green Wichita	July July July April March March May May May February July February June June June June June June June June	Odd. Odd. Odd. Odd. Even. Odd. Even. Even. Even. Odd. Even. Odd. Odd. Even. Even. Odd. Odd. Even. Even.
Ohio	Wayne Grand Forks Ward Greene-Montgomery Comanche Oklahoma Allegheny Cumberland York Guaynabo-San Juan Newport Charleston Richland Pennington Shelby Bell Bexar Dallas EI Paso McLennan Nueces Tarrant Targlor Tom Green Wichita Davis-Salt Lake-Weber	July July July April March March May May May May Sebruary July February June June June June June June June June	Odd. Odd. Odd. Even. Even. Odd. Even. Even. Even. Even. Even. Even. Even. Even. Even. Odd. Even. Odd. Even.
Ohio	Wayne Grand Forks Ward Greene-Montgomery Comanche Oklahoma Allegheny Cumberland York Guaynabo-San Juan Newport Charleston Richland Pennington Shelby Bell Bexar Dallas El Paso McLennan Nueces Tarrant Taylor Tom Green Wichita Davis-Salt Lake-Weber Alexandria-Arlington-Fairfax	July July July April March March May May May February July March June June June June June June June June	Odd. Odd. Odd. Even. Even. Odd. Even. Odd. Odd. Even. Even. Odd. Odd. Odd. Odd. Odd. Odd. Odd. Od
Ohio Oklahoma Pennsylvania Puerto Rico Rhode Island	Wayne Grand Forks Ward Greene-Montgomery Comanche Oklahoma Allegheny Cumberland York Guaynabo-San Juan Newport Charleston Richland Pennington Shelby Bell Bexar Dallas EI Paso McLennan Nueces Tarrant Targlor Tom Green Wichita Davis-Salt Lake-Weber	July July July April March March May May May May Sebruary July February June June June June June June June June	Odd. Odd. Odd. Even. Even. Odd. Even. Even. Even. Even. Even. Even. Even. Even. Even. Odd. Even. Odd. Even. Even. Odd. Even. Even. Odd. Even. Even. Odd. Odd. Even. Even. Odd. Even. Odd. Even. Odd. Even.
Ohio	Wayne Grand Forks Ward Greene-Montgomery Comanche Oklahoma Allegheny Cumberland York Guaynabo-San Juan Newport Charleston Richland Pennington Shelby Bell Bexar Dallas El Paso McLennan Nueces Tarrant Taylor Tom Green Wichita Davis-Salt Lake-Weber Alexandria-Arlington-Fairfax	July July July April March March May May May February July March June June June June June June June June	Odd. Odd. Odd. Even. Even. Odd. Even. Odd. Odd. Even. Even. Odd. Odd. Odd. Odd. Odd. Odd. Odd. Od

5 CFR Ch. I (1-1-23 Edition)

Pt. 532, Subpt. B, App. C

State	Wage area	Beginning month of survey	Calendar year of full- scale survey odd or even
Washington	Prince William Kitsap	August	Even. Even. Even. Odd. Even.

[46 FR 21344, Apr. 10, 1981]

EDITORIAL NOTE: For Federal Register citations affecting appendix B, see the List of CFR Sections Affected, which appears in the Finding Aids section of the printed volume and at www.govinfo.gov.

APPENDIX C TO SUBPART B OF PART 532—APPROPRIATED FUND WAGE AND SURVEY AREAS

This appendix lists the wage area definitions for appropriated fund employees. With a few exceptions, each area is defined in terms of county units, independent cities, or, in the New England States, of entire township or city units. Each wage area definition consists of:

- (1) Wage area title. Wage areas usually carry the title of the principal city in the area. Sometimes, however, the area title reflects a broader geographic area, such as Wyoming or Eastern Tennessee.
- (2) Survey area definition. Lists each county, independent city, or township in the survey area.
- (3) Area of application definition. Lists each county, independent city, or township which, in addition to the survey area, is in the area of application.

DEFINITIONS OF WAGE AND WAGE SURVEY AREAS

ALABAMA

ANNISTON-GADSDEN

Survey Area

Alabama: Calhoun Etowah Talladega

Area of Application. Survey area plus:

Alabama: Cherokee Clay Cleburne De Kalb Randolph

BIRMINGHAM

Survey Area

Alabama: Jefferson St. Clair Shelby Tuscaloosa Walker

Area of Application. Survey area plus:

Bibb Blount Chilton Cullman Fayette Greene Hale Lamar Marengo Perry Pickens

Alabama:

DOTHAN

 $Survey\ Area$

Alabama: Dale Houston Georgia: Early

Area of Application. Survey area plus:

Alabama:
Barbour
Coffee
Geneva
Henry
Georgia:
Clay
Miller
Seminole

Huntsville
Survey Area

Alabama: Limestone Madison Marshall Morgan

Area of Application. Survey area plus:

Alabama: Colbert

Office of Personnel Management

Pt. 532, Subpt. B, App. C

Franklin	Pinal
Jackson	Yavapai
Lauderdale	Tragon
Lawrence	Tucson
Marion	Survey Area
Winston Tennessee:	
Tennessee: Franklin	Arizona:
Giles	Pima
Lawrence	Area of Application. Survey area plus:
Lincoln	
Moore	Arizona:
Wayne	Cochise Graham
Way ne	Greenlee
ALASKA	Santa Cruz
S	Sullow Club
Survey Area	ARKANSAS
Alaska:	
Anchorage	LITTLE ROCK
Fairbanks	Survey Area
Juneau (and the areas within a 24-kilo-	
meter (15-mile) radius of their corporate	Jefferson
city limits)	Pulaski
4 6 4 7: 1:	Saline
$Area\ of\ Application.$	Area of Application. Survey area plus:
State of Alaska (except special area sched-	
ules)	Arkansas:
	Arkansas
ARIZONA	Ashley
Northeastern Arizona	Baxter
TVOIDITEMBILET TITELETTI	Boone Bradley
Survey Area	Calhoun
Arizona:	Chicot
Apache	Clav
Coconino	Clark
Navajo	Cleburne
New Mexico:	Cleveland
McKinley	Conway
San Juan	Dallas
	Desha
Area of Application. Survey area plus:	Drew
Colorado:	Faulkner
Dolores	Franklin (Does not include the Fort
Gunnison (Only includes the Curecanti Na-	Chaffee portion)
tional Recreation Area portion)	Fulton Garland
La Plata	Grant
Montezuma	Greene
Montrose	Hot Spring
Ouray	Independence
San Juan	Izard
San Miguel	Jackson
Utah: Kane	Johnson
	Lawrence
San Juan (Does not include the Canyonlands National Park portion)	Lincoln
Canyonianus ivadionai i ai k poi dion)	Logan
PHOENIX	Lonoke
	Marion
Survey Area	Monroe Montgomery
Arizona:	Newton
Gila	Ouachita
Maricopa	Perry
	Phillips
Area of Application. Survey area plus:	Pike
Arizona:	Polk

Pt. 532, Subpt. B. App. C.

5 CFR Ch. I (1-1-23 Edition)

Area of Application. Survey area plus:
11. ca of 11pprocation, Survey area prints
California: Alpine Amador Butte Colusa Del Norte El Dorado Glenn Humboldt Lake Modoc
Nevada Plumas Shasta
Sierra Siskiyou
Tehama
Trinity SALINAS-MONTEREY
Survey Area
California: Monterey
Area of Application. Survey area.
SAN BERNARDINO-RIVERSIDE-ONTARIO
Survey Area California: Riverside (Does not include the Joshua
Tree National Monument portion) San Bernardino (Only that portion occupied by, and south and west of the Ange-
les and San Bernardino National Forests)
Area of Application. Survey area.
SAN DIEGO
Survey Area California: San Diego Area of Application. Survey area plus: California:
Imperial Arizona: La Paz Yuma
SAN FRANCISCO California: Alameda Contra Costa
Marin
Napa San Francisco
San Mateo Santa Clara Solano Area of Application. Survey area plus: California:

Office of Personnel Management

SANTA BARBARA

Pt. 532, Subpt. B, App. C

Survey Area

Mendocino Weld San Benito Yuma Santa Cruz

Sonoma Southern Colorado

Survey Area Colorado:
California: El Paso
Santa Barbara Pueblo

Santa Barbara Pueblo Teller

Area of Application. Survey area plus:

California:

Area of Application. Survey area plus:

San Luis Obispo Colorado:
Alamosa
STOCKTON Archuleta

Survey Area

Baca
Bent
Calfornia:
San Joaquin
Chaffee
Cheyenne
Area of Application. Survey area plus:
Conejos
California:
Costilla

Calaveras Crowley
Madera (Only includes Yosemite National Park portion) Delta
Mariposa Fremont

MercedGunnison (Does not include the CurecantiStanislausNational Recreation Area portion)TuolumneHinsdale

COLORADO Huerfano
Kiowa
DENVER Kit Carson
Las Animas
Lincoln
Mineral

Colorado:MineralAdamsOteroArapahoeProwersBoulderRio GrandeBroomfieldSaguacheDenverDouglas

Douglas CONNECTICUT
Gilpin
Jefferson New Haven—Hartford

Area of Application. Survey area plus: Survey Area

Colorado:Connecticut:Clear CreekHartfordEagleNew Haven

Garfield Area of application. Survey area plus:

Grand
Jackson
Connecticut:
Lake
Fairfield
Larimer
Litchfield
Logan
Morgan
Park
Tolland

Phillips New London
Pitkin
Rio Blanco Survey Area

Routt
Sedgwick
Summit
Connecticut:
New London

Washington

Pt. 532, Subpt. B, App. C

5 CFR Ch. I (1-1-23 Edition)

Area of application. Survey area.	Jefferson
DELAWARE	FLORIDA
WILMINGTON	COCOA BEACH-MELBOURNE
Survey Area	Survey Area
Delaware: Kent	Florida: Brevard
New Castle Maryland:	Area of Application. Survey area plus:
Cecil New Jersey:	Florida: Indian River
Salem Area of Application. Survey area plus:	JACKSONVILLE
Delaware:	Survey Area
Sussex Maryland: Caroline Dorchester Kent Somerset Talbot Wicomico	Florida: Alachua Baker Clay Duval Nassau St. Johns
Worcester (Does not include the Assateague Island portion)	Area of Application. Survey area plus: Florida:
DISTRICT OF COLUMBIA, WASHINGTON, DC	Bradford Citrus
Survey Area	Columbia Dixie
District of Columbia: Washington, DC Maryland: Charles Frederick Montgomery Prince George's Virginia (cities): Alexandria Fairfax Falls Church Manassas Manassas Park Virginia (counties): Arlington Fairfax Loudoun Prince William Area of Application. Survey area plus: Maryland: Columbia	Flagler Gilchrist Hamilton Lafayette Lake Levy Madison Marion Orange Osceola Putnam Seminole Sumter Suwannee Taylor Union Volusia Georgia: Camden Charlton
Calvert St. Mary's	MIAMI
Virginia (city): Fredericksburg Virginia (counties): Clarke	Survey Area Florida: Miami-Dade
Culpeper Fauquier King George Madison Rappahannock Spotsylvania Stafford Warren West Virginia:	Area of Application. Survey area plus: Florida: Broward Collier Glades Hendry Highlands Martin

Office of Personnel Management

Pt. 532, Subpt. B, App. C

•	, , , , , , , , , , , , , , , , , , , ,
Monroe	Georgia
Okeechobee	GEORGIA
Palm Beach	ALBANY
St. Lucie	G
St. Batte	Survey Area
PANAMA CITY	Georgia:
	Colquitt
Survey Area	Dougherty
Florida:	Lee
Bay	Mitchell
Gulf	Worth
	Anna of Application Common area place
Area of Application. Survey area plus:	Area of Application. Survey area plus:
Florida:	Georgia:
Calhoun	Atkinson
Franklin	Baker
Gadsden	Ben Hill
Holmes	Berrien
Jackson	Brooks
Jefferson	Calhoun
Leon	Clinch
Liberty	Coffee
Wakulla	Cook
	Decatur
Washington	Echols
PENSACOLA	Grady
	Irwin
Survey Area	Lanier Lowndes
Florida:	Randolph
Escambia	Sumter
Santa Rosa	Terrell
Salita ivosa	Thomas
Area of Application. Survey area plus:	Tift
	Turner
Florida	Ware
Okaloosa	Wallo
Walton	ATLANTA
Alabama:	
Baldwin	Survey Area
Clarke	Georgia:
Conecuh	Butts
Covington	Cherokee
Escambia	Clayton
Mobile	Cobb
Monroe	De Kalb
Washington	Douglas
Tampa-St. Petersburg	Fayette
	Forsyth
Survey Area	Fulton
Florida:	Gwinnett
Hillsborough	Henry
Pasco	Newton
Pinellas	Paulding
1 illelias	Rockdale
Area of Application. Survey area plus:	Walton
	Area of Application. Survey area plus:
Florida:	
Charlotte	Georgia:
De Soto	Banks
Hardee	Barrow
Hernando	Bartow
Lee	Carroll
Manatee	Chattooga Clarke
Polk	Coweta
Sarasota	Cowera

Dawson	Elmore
Fannin	Lee
Floyd	Macon
Franklin	Montgomery
Gilmer	Russell
Gordon	Georgia
Greene	Chattahoochee
Habersham	Columbus
Hall	
Haralson	Area of Application. Survey area plus:
Heard	Alabama:
Jackson	Bullock
Jasper Lamar	Butler
	Chambers
Lumpkin Madison	Coosa
Meriwether	Crenshaw
Morgan	Dallas
Murray	Lowndes
Oconee	Pike
Oglethorpe	Tallapoosa
Pickens	Wilcox
Pike	Georgia:
Polk	Harris
Rabun	Marion
Spalding	Quitman
Stephens	Schley
Towns	Stewart
Union	Talbot
White	Taylor
Whitfield	Troup
	Webster
Augusta	***************************************
Survey Area	MACON
Survey Trea	~ .
Georgia:	Survey Area
Georgia: Columbia	
Georgia: Columbia McDuffie	Survey Area Georgia: Bibb
Georgia: Columbia McDuffie Richmond	Georgia:
Georgia: Columbia McDuffie Richmond South Carolina:	Georgia: Bibb Houston
Georgia: Columbia McDuffie Richmond	Georgia: Bibb Houston Jones
Georgia: Columbia McDuffie Richmond South Carolina: Aiken	Georgia: Bibb Houston Jones Laurens
Georgia: Columbia McDuffie Richmond South Carolina:	Georgia: Bibb Houston Jones Laurens Twiggs
Georgia: Columbia McDuffie Richmond South Carolina: Aiken	Georgia: Bibb Houston Jones Laurens
Georgia: Columbia McDuffie Richmond South Carolina: Aiken Area of Application. Survey area plus:	Georgia: Bibb Houston Jones Laurens Twiggs
Georgia: Columbia McDuffie Richmond South Carolina: Aiken Area of Application. Survey area plus: Georgia: Burke Elbert	Georgia: Bibb Houston Jones Laurens Twiggs Wilkinson Area of Application. Survey area plus:
Georgia: Columbia McDuffie Richmond South Carolina: Aiken Area of Application. Survey area plus: Georgia: Burke Elbert Emanuel	Georgia: Bibb Houston Jones Laurens Twiggs Wilkinson Area of Application. Survey area plus: Georgia:
Georgia: Columbia McDuffie Richmond South Carolina: Aiken Area of Application. Survey area plus: Georgia: Burke Elbert Emanuel Glascock	Georgia: Bibb Houston Jones Laurens Twiggs Wilkinson Area of Application. Survey area plus: Georgia: Baldwin
Georgia: Columbia McDuffie Richmond South Carolina: Aiken Area of Application. Survey area plus: Georgia: Burke Elbert Emanuel Glascock Hart	Georgia: Bibb Houston Jones Laurens Twiggs Wilkinson Area of Application. Survey area plus: Georgia: Baldwin Bleckley
Georgia: Columbia McDuffie Richmond South Carolina: Aiken Area of Application. Survey area plus: Georgia: Burke Elbert Emanuel Glascock Hart Jefferson	Georgia: Bibb Houston Jones Laurens Twiegrs Wilkinson Area of Application. Survey area plus: Georgia: Baldwin Bleckley Crawford
Georgia: Columbia McDuffie Richmond South Carolina: Aiken Area of Application. Survey area plus: Georgia: Burke Elbert Emanuel Glascock Hart Jefferson Jenkins	Georgia: Bibb Houston Jones Laurens Twiggs Wilkinson Area of Application. Survey area plus: Georgia: Baldwin Bleckley Crawford Crisp
Georgia: Columbia McDuffie Richmond South Carolina: Aiken Area of Application. Survey area plus: Georgia: Burke Elbert Emanuel Glascock Hart Jefferson Jenkins Lincoln	Georgia: Bibb Houston Jones Laurens Twiggs Wilkinson Area of Application. Survey area plus: Georgia: Baldwin Bleckley Crawford Crisp Dodge
Georgia: Columbia McDuffie Richmond South Carolina: Aiken Area of Application. Survey area plus: Georgia: Burke Elbert Emanuel Glascock Hart Jefferson Jenkins Lincoln Taliaferro	Georgia: Bibb Houston Jones Laurens Twiggs Wilkinson Area of Application. Survey area plus: Georgia: Baldwin Bleckley Crawford Crisp Dodge Dooly
Georgia: Columbia McDuffie Richmond South Carolina: Aiken Area of Application. Survey area plus: Georgia: Burke Elbert Emanuel Glascock Hart Jefferson Jenkins Lincoln Taliaferro Warren	Georgia: Bibb Houston Jones Laurens Twiggs Wilkinson Area of Application. Survey area plus: Georgia: Baldwin Bleckley Crawford Crisp Dodge Dooly Hancock
Georgia: Columbia McDuffie Richmond South Carolina: Aiken Area of Application. Survey area plus: Georgia: Burke Elbert Emanuel Glascock Hart Jefferson Jenkins Lincoln Taliaferro Warren Wilkes	Georgia: Bibb Houston Jones Laurens Twiegrs Wilkinson Area of Application. Survey area plus: Georgia: Baldwin Bleckley Crawford Crisp Dodge Dooly Hancock Johnson
Georgia: Columbia McDuffie Richmond South Carolina: Aiken Area of Application. Survey area plus: Georgia: Burke Elbert Emanuel Glascock Hart Jefferson Jenkins Lincoln Taliaferro Warren Wilkes South Carolina:	Georgia: Bibb Houston Jones Laurens Twiggs Wilkinson Area of Application. Survey area plus: Georgia: Baldwin Bleckley Crawford Crisp Dodge Dooly Hancock Johnson Macon
Georgia: Columbia McDuffie Richmond South Carolina: Aiken Area of Application. Survey area plus: Georgia: Burke Elbert Emanuel Glascock Hart Jefferson Jenkins Lincoln Taliaferro Warren Wilkes South Carolina: Allendale	Georgia: Bibb Houston Jones Laurens Twiggs Wilkinson Area of Application. Survey area plus: Georgia: Baldwin Bleckley Crawford Crisp Dodge Dooly Hancock Johnson Macon Monroe
Georgia: Columbia McDuffie Richmond South Carolina: Aiken Area of Application. Survey area plus: Georgia: Burke Elbert Emanuel Glascock Hart Jefferson Jenkins Lincoln Taliaferro Warren Wilkes South Carolina: Allendale Bamberg	Georgia: Bibb Houston Jones Laurens Twiggs Wilkinson Area of Application. Survey area plus: Georgia: Baldwin Bleckley Crawford Crisp Dodge Dooly Hancock Johnson Macon Monroe Montgomery
Georgia: Columbia McDuffie Richmond South Carolina: Aiken Area of Application. Survey area plus: Georgia: Burke Elbert Emanuel Glascock Hart Jefferson Jenkins Lincoln Taliaferro Warren Wilkes South Carolina: Allendale Bamberg Barnwell	Georgia: Bibb Houston Jones Laurens Twiggs Wilkinson Area of Application. Survey area plus: Georgia: Baldwin Bleckley Crawford Crisp Dodge Dooly Hancock Johnson Macon Monroe Montgomery Peach
Georgia: Columbia McDuffie Richmond South Carolina: Aiken Area of Application. Survey area plus: Georgia: Burke Elbert Emanuel Glascock Hart Jefferson Jenkins Lincoln Taliaferro Warren Wilkes South Carolina: Allendale Bamberg Barnwell Edgefield	Georgia: Bibb Houston Jones Laurens Twiggs Wilkinson Area of Application. Survey area plus: Georgia: Baldwin Bleckley Crawford Crisp Dodge Dooly Hancock Johnson Macon Monroe Montgomery Peach Pulaski
Georgia: Columbia McDuffie Richmond South Carolina: Aiken Area of Application. Survey area plus: Georgia: Burke Elbert Emanuel Glascock Hart Jefferson Jenkins Lincoln Taliaferro Warren Wilkes South Carolina: Allendale Bamberg Barnwell	Georgia: Bibb Houston Jones Laurens Twiggs Wilkinson Area of Application. Survey area plus: Georgia: Baldwin Bleckley Crawford Crisp Dodge Dooly Hancock Johnson Macon Monroe Montgomery Peach Pulaski Putnam
Georgia: Columbia McDuffie Richmond South Carolina: Aiken Area of Application. Survey area plus: Georgia: Burke Elbert Emanuel Glascock Hart Jefferson Jenkins Lincoln Taliaferro Warren Wilkes South Carolina: Allendale Bamberg Barnwell Edgefield	Georgia: Bibb Houston Jones Laurens Twiggs Wilkinson Area of Application. Survey area plus: Georgia: Baldwin Bleckley Crawford Crisp Dodge Dooly Hancock Johnson Macon Monroe Montgomery Peach Pulaski Putnam Telfair
Georgia: Columbia McDuffie Richmond South Carolina: Aiken Area of Application. Survey area plus: Georgia: Burke Elbert Emanuel Glascock Hart Jefferson Jenkins Lincoln Taliaferro Warren Wilkes South Carolina: Allendale Bamberg Barnwell Edgefield McCormick COLUMBUS	Georgia: Bibb Houston Jones Laurens Twiggs Wilkinson Area of Application. Survey area plus: Georgia: Baldwin Bleckley Crawford Crisp Dodge Dooly Hancock Johnson Macon Monroe Montgomery Peach Pulaski Putnam Telfair Treutlen
Georgia: Columbia McDuffie Richmond South Carolina: Aiken Area of Application. Survey area plus: Georgia: Burke Elbert Emanuel Glascock Hart Jefferson Jenkins Lincoln Taliaferro Warren Wilkes South Carolina: Allendale Bamberg Barnwell Edgefield McCormick	Georgia: Bibb Houston Jones Laurens Twiggs Wilkinson Area of Application. Survey area plus: Georgia: Baldwin Bleckley Crawford Crisp Dodge Dooly Hancock Johnson Macon Monroe Montgomery Peach Pulaski Putnam Telfair Treutlen Upson
Georgia: Columbia McDuffie Richmond South Carolina: Aiken Area of Application. Survey area plus: Georgia: Burke Elbert Emanuel Glascock Hart Jefferson Jenkins Lincoln Taliaferro Warren Wilkes South Carolina: Allendale Bamberg Barnwell Edgefield McCormick COLUMBUS Survey Area	Georgia: Bibb Houston Jones Laurens Twiggs Wilkinson Area of Application. Survey area plus: Georgia: Baldwin Bleckley Crawford Crisp Dodge Dooly Hancock Johnson Macon Monroe Montgomery Peach Pulaski Putnam Telfair Treutlen Upson Washington
Georgia: Columbia McDuffie Richmond South Carolina: Aiken Area of Application. Survey area plus: Georgia: Burke Elbert Emanuel Glascock Hart Jefferson Jenkins Lincoln Taliaferro Warren Wilkes South Carolina: Allendale Bamberg Barnwell Edgefield McCormick COLUMBUS	Georgia: Bibb Houston Jones Laurens Twiggs Wilkinson Area of Application. Survey area plus: Georgia: Baldwin Bleckley Crawford Crisp Dodge Dooly Hancock Johnson Macon Monroe Montgomery Peach Pulaski Putnam Telfair Treutlen Upson

SAVANNAH	Butte
Survey Area	Camas Caribou
Georgia:	Cassia
Bryan	Clark
Chatham	Custer Fremont
Effingham Liberty	Gooding
	Jefferson
Area of Application. Survey area plus:	Jerome Lemhi
Georgia: Appling	Lincoln
Appling Bacon	Madison Minidoka
Brantley	Oneida
Bulloch Candler	Owyhee
Evans	Payette Power
Glynn	Teton
Jeff Davis Long	Twin Falls
McIntosh	Valley Washington
Pierce	washing ton
Screven Tattnall	ILLINOIS
Toombs	CENTRAL ILLINOIS
Wayne South Carolina:	Survey Area
Beaufort (The portion south of Broad	Illinois:
River	Champaign
Hampton Jasper	Menard Sangamon
	Vermilion
HAWAII	Area of Application. Survey area plus:
and the second s	Area of Application. Survey area plus.
Survey Area	Illinois
Hawaii:	Illinois: Christian
-	Christian Clark
Hawaii:	Christian Clark Coles
Hawaii: Honolulu	Christian Clark
Hawaii: Honolulu Area of Application. Survey area plus: Hawaii: Hawaii	Christian Clark Coles Crawford Cumberland De Witt
Hawaii: Honolulu Area of Application. Survey area plus: Hawaii: Hawaii Kauai (Kauai county includes the islands	Christian Clark Coles Crawford Cumberland De Witt Douglas
Hawaii: Honolulu Area of Application. Survey area plus: Hawaii: Hawaii	Christian Clark Coles Crawford Cumberland De Witt
Hawaii: Honolulu Area of Application. Survey area plus: Hawaii: Hawaii Kauai (Kauai county includes the islands of Kauai and Niihau)	Christian Clark Coles Crawford Cumberland De Witt Douglas Edgar Ford Jasper
Hawaii: Honolulu Area of Application. Survey area plus: Hawaii: Hawaii Kauai (Kauai county includes the islands of Kauai and Niihau) Maui (Maui county includes the islands of	Christian Clark Coles Crawford Cumberland De Witt Douglas Edgar Ford Jasper Logan
Hawaii: Honolulu Area of Application. Survey area plus: Hawaii: Hawaii Kauai (Kauai county includes the islands of Kauai and Niihau) Maui (Maui county includes the islands of Maui, Molokai, Lanai and Kohoolawe) IDAHO	Christian Clark Coles Crawford Cumberland De Witt Douglas Edgar Ford Jasper
Hawaii: Honolulu Area of Application. Survey area plus: Hawaii: Hawaii Kauai (Kauai county includes the islands of Kauai and Niihau) Maui (Maui county includes the islands of Maui, Molokai, Lanai and Kohoolawe)	Christian Clark Coles Crawford Cumberland De Witt Douglas Edgar Ford Jasper Logan McLean Macon Moultrie
Hawaii: Honolulu Area of Application. Survey area plus: Hawaii: Hawaii Kauai (Kauai county includes the islands of Kauai and Niihau) Maui (Maui county includes the islands of Maui, Molokai, Lanai and Kohoolawe) IDAHO	Christian Clark Coles Crawford Cumberland De Witt Douglas Edgar Ford Jasper Logan McLean Macon
Hawaii: Honolulu Area of Application. Survey area plus: Hawaii: Hawaii Kauai (Kauai county includes the islands of Kauai and Niihau) Maui (Maui county includes the islands of Maui, Molokai, Lanai and Kohoolawe) IDAHO BOISE Survey Area Idaho:	Christian Clark Coles Crawford Cumberland De Witt Douglas Edgar Ford Jasper Logan McLean Macon Moultrie Piatt Shelby
Hawaii: Honolulu Area of Application. Survey area plus: Hawaii: Hawaii Kauai (Kauai county includes the islands of Kauai and Niihau) Maui (Maui county includes the islands of Maui, Molokai, Lanai and Kohoolawe) IDAHO BOISE Survey Area Idaho: Ada	Christian Clark Coles Crawford Cumberland De Witt Douglas Edgar Ford Jasper Logan McLean Macon Moultrie Piatt
Hawaii: Honolulu Area of Application. Survey area plus: Hawaii: Hawaii Kauai (Kauai county includes the islands of Kauai and Niihau) Maui (Maui county includes the islands of Maui, Molokai, Lanai and Kohoolawe) IDAHO BOISE Survey Area Idaho:	Christian Clark Coles Crawford Cumberland De Witt Douglas Edgar Ford Jasper Logan McLean Macon Moultrie Piatt Shelby
Hawaii: Honolulu Area of Application. Survey area plus: Hawaii: Hawaii Kauai (Kauai county includes the islands of Kauai and Niihau) Maui (Maui county includes the islands of Maui, Molokai, Lanai and Kohoolawe) IDAHO BOISE Survey Area Idaho: Ada Boise Canyon Elmore	Christian Clark Coles Crawford Cumberland De Witt Douglas Edgar Ford Jasper Logan McLean Macon Moultrie Piatt Shelby CHICAGO Survey Area Illinois:
Hawaii: Honolulu Area of Application. Survey area plus: Hawaii: Hawaii Kauai (Kauai county includes the islands of Kauai and Niihau) Maui (Maui county includes the islands of Maui, Molokai, Lanai and Kohoolawe) IDAHO BOISE Survey Area Idaho: Ada Boise Canyon	Christian Clark Coles Crawford Cumberland De Witt Douglas Edgar Ford Jasper Logan McLean Macon Moultrie Piatt Shelby CHICAGO Survey Area Illinois: Cook
Hawaii: Honolulu Area of Application. Survey area plus: Hawaii: Hawaii Kauai (Kauai county includes the islands of Kauai and Niihau) Maui (Maui county includes the islands of Maui, Molokai, Lanai and Kohoolawe) IDAHO BOISE Survey Area Idaho: Ada Boise Canyon Elmore	Christian Clark Coles Crawford Cumberland De Witt Douglas Edgar Ford Jasper Logan McLean Macon Moultrie Piatt Shelby CHICAGO Survey Area Illinois:
Hawaii: Honolulu Area of Application. Survey area plus: Hawaii: Hawaii Kauai (Kauai county includes the islands of Kauai and Niihau) Maui (Maui county includes the islands of Maui, Molokai, Lanai and Kohoolawe) IDAHO BOISE Survey Area Idaho: Ada Boise Canyon Elmore Gem Area of Application. Survey area plus: Idaho:	Christian Clark Coles Crawford Cumberland De Witt Douglas Edgar Ford Jasper Logan McLean Macon Moultrie Piatt Shelby CHICAGO Survey Area Illinois: Cook Du Page Kane Lake
Hawaii: Honolulu Area of Application. Survey area plus: Hawaii: Hawaii Kauai (Kauai county includes the islands of Kauai and Niihau) Maui (Maui county includes the islands of Maui, Molokai, Lanai and Kohoolawe) IDAHO BOISE Survey Area Idaho: Ada Boise Canyon Elmore Gem Area of Application. Survey area plus: Idaho: Adams	Christian Clark Coles Crawford Cumberland De Witt Douglas Edgar Ford Jasper Logan McLean Macon Moultrie Piatt Shelby CHICAGO Survey Area Illinois: Cook Du Page Kane Lake McHenry
Hawaii: Honolulu Area of Application. Survey area plus: Hawaii: Hawaii Kauai (Kauai county includes the islands of Kauai and Niihau) Maui (Maui county includes the islands of Maui, Molokai, Lanai and Kohoolawe) IDAHO BOISE Survey Area Idaho: Ada Boise Canyon Elmore Gem Area of Application. Survey area plus: Idaho: Adams Bannock	Christian Clark Coles Crawford Cumberland De Witt Douglas Edgar Ford Jasper Logan McLean Macon Moultrie Piatt Shelby CHICAGO Survey Area Illinois: Cook Du Page Kane Lake McHenry Will
Hawaii: Honolulu Area of Application. Survey area plus: Hawaii: Hawaii Kauai (Kauai county includes the islands of Kauai and Niihau) Maui (Maui county includes the islands of Maui, Molokai, Lanai and Kohoolawe) IDAHO BOISE Survey Area Idaho: Ada Boise Canyon Elmore Gem Area of Application. Survey area plus: Idaho: Adams Bannock Bear Lake Bingham	Christian Clark Coles Crawford Cumberland De Witt Douglas Edgar Ford Jasper Logan McLean Macon Moultrie Piatt Shelby CHICAGO Survey Area Illinois: Cook Du Page Kane Lake McHenry Will Area of Application. Survey area plus:
Hawaii: Honolulu Area of Application. Survey area plus: Hawaii: Hawaii Kauai (Kauai county includes the islands of Kauai and Niihau) Maui (Maui county includes the islands of Maui, Molokai, Lanai and Kohoolawe) IDAHO BOISE Survey Area Idaho: Ada Boise Canyon Elmore Gem Area of Application. Survey area plus: Idaho: Adams Bannock Bear Lake	Christian Clark Coles Crawford Cumberland De Witt Douglas Edgar Ford Jasper Logan McLean Macon Moultrie Piatt Shelby CHICAGO Survey Area Illinois: Cook Du Page Kane Lake McHenry Will

FI. 332, 300pl. B, App. C	5 CFR CII. I (1-1-25 EGIIIC
De Kalb	FORT WAYNE-MARION
Grundy	Survey Area
Iroquois Kankakee	_
Kendall	Indiana:
La Salle	Adams Allen
Lee	DeKalb
Livingston	Grant
Ogle	Huntington
Stephenson Winnebago	Wells
Indiana:	Area of Application. Survey area plus:
Jasper	Indiana:
Lake	Blackford
La Porte	Case
Newton Porter	Elkhart
Pulaski	Fulton
Starke	Jay Kosciusko
Wisconsin:	Lagrange
Kenosha	Marshall
Indiana	Miami
D	Noble
BLOOMINGTON-BEDFORD-WASHINGTON	St. Joseph Steuben
Survey Area	Wabash
Indiana:	White
Daviess	Whitley
Greene	Ohio:
Knox	Allen Defiance
Lawrence	Henry
Martin Monroe	Mercer
Orange	Paulding
-	Putnam
Area of Application. Survey area plus:	Van Wert
Indiana:	Williams
Crawford	Indianapolis
Dubois Gibson	Survey Area
Jackson	Survey Area
Owen	Indiana:
Perry	Boone Hamilton
Pike	Hancock
Posey Spencer	Hendricks
Vanderburgh	Johnson
Warrick	Marion
Illinois:	Morgan Shelby
Edwards	Sherby
Gallatin Hardin	Area of Application. Survey area plus:
Lawrence	Indiana:
Richland	Bartholomew
Wabash	Benton
White	Brown
Kentucky: Crittenden	Carroll Clay
Daviess	Clinton
Hancock	Decatur
Henderson	Delaware
Livingston	Fayette
McLean	Fountain
Ohio Union	Henry Howard
Webster	Madison
· · · · · · · · · · · · · · · · · · ·	

Montgomery Illinois: Parke Adams Putnam Brown Rush Bureau Sullivan Carroll Tippecanoe CassTipton Fulton Vermillion Hancock Vigo Henderson Warren Jo Daviess Knox Iowa McDonough Marshall CEDAR RAPIDS-IOWA CITY Mason $Survey\ Area$ Mercer Peoria Iowa: Putnam Benton Schuyler Black Hawk Stark Johnson Tazewell Warren Area of Application. Survey area plus: Whiteside Woodford Iowa: Allamakee DES MOINES Bremer Buchanan Survey Area Butler Iowa: Cedar Polk Chickasaw Story Clayton Davis Delaware Area of Application. Survey area plus: Fayette Iowa: Floyd Adair Grundy Henry Appanoose Howard Boone Iowa Calhoun Jefferson CarrollCerro Gordo Jones Keokuk ClarkeMitchell Dallas Tama Decatur Van Buren Franklin Wapello Greene Washington Guthrie Winneshiek Hamilton Hancock DAVENPORT-ROCK ISLAND-MOLINE Hardin Humboldt Survey Area Jasper Iowa: Kossuth Scott Lucas Illinois: Madison Henry Mahaska Rock Island Marion Marshall Area of Application. Survey area plus Monroe Poweshiek Iowa: Ringgold Union Clinton Des Moines Dubuque Wayne Jackson Webster Winnebago Lee Louisa Worth Muscatine Wright

Office of Personnel Management

Pt. 532, Subpt. B, App. C

Kansas:

Geary Jefferson

Osage Shawnee

Kansas:

KANSAS Jewell Kearny TOPEKA Kingman Kiowa Survey Area Labette Lane Lincoln Logan McPherson Marion

Meade

Mitchell

Neosho

Norton

Osborne

Pawnee

Phillips

Pratt Rawlins

Reno

Rooks

Russell

Seward

Sheridan

Scott

Ness

Area of Application. Survey area plus:

Montgomery Morton Kansas: Brown Clay Cloud Coffey Dickinson Jackson Lyon Marshall Morris Nemaha Rice Ottawa Pottawa tomieRush Republic Riley Saline Webaunsee Washington

Sherman Smith WICHITA Stafford Stanton Survey Area Stevens Sumner Thomas

Butler Sedgwick Trego Wallace Area of Application. Survey area plus: Wichita Kansas: Wilson

Barber Woodson Barton Chase

KENTUCKY Chautauqua LEXINGTON Cheyenne Clark Survey Area Comanche

Kentucky: Bourbon Clark Cowley Decatur Edwards Fayette Elk Jessamine Ellis Madison Ellsworth Finney Scott Ford Woodford

Gove Area of Application. Survey area plus:

Graham Kentucky: GrantGray Anderson Greeley Greenwood Bath Bell Hamilton Boyle Breathitt Harper Harvey Haskell Casey Clay Hodgeman Estill

Fleming	Louisiana
Franklin	LAKE CHARLES-ALEXANDRIA
Garrard	Like Childes Heamblin
Green Harrison	Survey Area
Jackson	Louisiana:
Knott	Allen
Knox	Beauregard Calcasieu
Laurel	Grant
Lee	Rapides
Leslie	Sabine
Lincoln McCreary	Vernon
Marion	Area of Application. Survey area plus:
Menifee	Louisiana:
Mercer	Acadia
Montgomery	Avoyelles
Morgan	Caldwell
Nicholas Owen	Cameron Catahoula
Owsley	Concordia
Perry	Evangeline
Powell	Franklin
Pulaski	Iberia
Robertson	Jefferson Davis Lafavette
Rockcastle	La Salle
Rowan	Madison
Taylor Washington	Natchitoches
Wayne	St. Landry
Whitley	St. Martin Tensas
Wolfe	Vermilion
Louisville	Winn
Survey Area	NEW ORLEANS
Kentucky:	Survey Area
Bullitt	Louisiana:
Hardin	Jefferson
Jefferson	Orleans
Oldham	Plaquemines
Indiana: Clark	St. Bernard St. Charles
Floyd	St. John the Baptist
Jefferson	St. Tammany
Area of Application. Survey area plus:	Area of Application. Survey area plus:
Kentucky:	Louisiana:
Breckinridge	Ascension
Grayson	Assumption East Baton Rouge
Hart	East Feliciana
Henry	Iberville
Larue Meade	Lafourche
Nelson	Livingston
Shelby	Pointe Coupee St. Helena
Spencer	St. James
Trimble	St. Mary
Indiana:	Tangipahoa
Harrison Jennings	Terrebonne Washington
Scott	Washington West Baton Rouge
Washington	West Feliciana
<u> </u>	

SHREVEPORT	Carroll Harford
Survey Area	Howard
Louisiana: (parishes)	Area of Application. Survey area plus:
Bossier Caddo Webster	Maryland: Queen Anne's
Area of Application. Survey area plus:	HAGERSTOWN-MARTINSBURG-CHAMBERSBURG
Louisiana: (parishes)	Survey Area
Bienville	Maryland:
Claiborne De Soto	Washington
East Carroll	Pennsylvania:
Jackson	Franklin
Lincoln	West Virginia: Berkelev
Morehouse	Derkeiey
Ouachita Red River	Area of Application. Survey area plus:
Richland	Maryland:
Union	Allegany
West Carroll	Garrett Pennsylvania:
Texas: Cherokee	Fulton
Gregg	Virginia (cities):
Harrison	Harrisonburg
Panola	Winchester
Rusk Upshur	Virginia (counties): Frederick
Opsilui	Page
MAINE	Rockingham
Augusta	Shenandoah West Virginia:
G A	Hampshire
Survey Area	Hardy
Maine:	Mineral
Kennebec Knox	Morgan
Lincoln	MASSACHUSETTS
Area of Application. Survey area.	Boston
CENTRAL AND NORTHERN MAINE	Survey Area
Survey Area	Massachusetts:
Maine:	The following cities and towns in: Essex County
Aroostook	Beverly
Penobscot	Boxford
Area of Application. Survey area plus:	Danvers
	Hamilton Lynn
Maine: Hancock	Lynnfield
Piscataquis	Manchester
Somerset	Marblehead
Waldo	Middleton
Washington	Nahant Peabody
MARYLAND	Salem
BALTIMORE	Saugus
DALITMORE	South Hamilton Swampscott
Survey Area	Topsfield
Maryland (city):	Wenham
Baltimore	Middlesex County
Maryland (counties) Anne Arundel	Acton
Baltimore	Arlington Ashland

Bedford Duxbury Belmont Hanover Boxborough Hanson Hingham Burlington Hull Cambridge Kingston Carlisle Marshfield Concord Everett Marshfield Hills North Scituate Framingham Holliston Norwell Oceanbluff Lexington Lincoln Pembroke Rockland Malden Medford Scituate Shore Acres Melrose Natick South Duxbury Newton South Hingham North Reading West Hanover

Office of Personnel Management

North Wilmington Suffolk County
Reading
Sherborn Area of Application. Survey area plus:

Somerville Massachusetts:
Stoneham Barnstable
Sudbury Dukes
Wakefield Nantucket
Waltham Plymouth (non-survey area part)

Watertown The following cities and towns in:
Wayland Bristol County
West Concord Easton
Weston Essex County

Wilmington Andover Winchester Essex Woburn Gloucester Norfolk County Ipswich Bellingham Lawrence Braintree Methuen Brookline Rockport Canton Rowley

Cohasset Middlesex County
Dedham Ayer
Dover Billerica
East Walpole Chelmsford

Chelmsford Foxborough Dracut Franklin Dunstable Harding Groton Holbrook HopkintonIslington Hudson Medfield Littleton Medway Lowell Millis Marlborough Milton Maynard Needham ${\bf Pepperell}$

Needham Pepperell
Norfolk Stow
North Cohasset Tewksbury
Norwood Tyngsborough
Quincy Westford
Randolph Norfolk County

Sharon Avon
South Walpole

Stoughton Central and Western Massachusetts
Walpole
Wellesley
Survey Area

Westwood Massachusetts:
Weymouth The following cities and towns in:

Wrentham Hampden County
Plymouth County Agawam
Abington Chicopee

, , , , ,	·
East Longmeadow	Grafton
Feeding Hills	Hillsborough
Hampden	Merrimack
Holyoke	Sullivan
Longmeadow	Vermont:
Ludlow	Addison
Monson	Bennington
Palmer	Caledonia
Southwick	Essex
Springfield	Lamoille
Three Rivers Westfield	Orange Orleans
West Springfield	Rutland
Wilbraham	Washington
Hampshire County	Windham
Easthampton	Windsor
Granby	
Hadley	MICHIGAN
Northampton	Dramora
South Hadley	DETROIT
Worcester County	Survey Area
Warren	_
West Warren	Michigan:
A	Lapeer
Area of Application. Survey area plus:	Livingston
Connecticut	Macomb Oakland
Windham	St. Clair
Massachusetts:	Wayne
Berkshire	W 603 110
Franklin	Area of Application. Survey area plus:
Worcester (except Blackstone and Mill-	Michigan:
ville)	Arenac
The following cities and towns in:	Bay
Hampden County	Clare
Blandford Brimfield	Clinton
Chester	Eaton
Granville	Genesee
Holland	Gladwin
Montgomery	Gratiot
Russell	Huron
Tolland	Ingham
Wales	Isabella
Hampshire County	Lenawee
Amherst	Midland
Belchertown	Monroe
Chesterfield	Saginaw Sanilac
Cummington	Shiawassee
Goshen	Tuscola
Hatfield	Washtenaw
Huntington	Ohio:
Middlefield Pelham	Fulton
Plainfield	Lucas
Southampton	Ottawa
Ware	Wood
Westhampton	
Williamsburg	Northwestern Michigan
Worthington	Survey Area
Middlesex County	
Ashby	Michigan:
Shirley	Delta
Townsend	Dickinson
New Hampshire:	Marquette
Belknap	Area of Application. Survey area plus:
Carroll	
Cheshire	Michigan:

Pt. 532, Subpt. B, App. C

-	
Alcona	MINNESOTA
Alger	Dryryymyr
Alpena	DULUTH
Antrim	Survey Area
Baraga	· ·
Benzie	Minnesota: Carlton
Charlevoix	St. Louis
Cheboygan	Wisconsin:
Chippewa	Douglas
Crawford	Douglass
Emmet	Area of Application. Survey area plus:
Gogebic	Minnesota:
Grand Traverse	Aitkin
Houghton	Becker (Including the White Earth Indian
Iosco	Reservation portion only)
Iron	Beltrami
Kalkaska	Cass
Keweenaw	Clearwater
Leelanau	Cook
Luce	Crow Wing
Mackinac	Hubbard
Manistee	Itasca
Menominee	Koochiching Lake
Missaukee	Lake of the Woods
Montmorency	Mahnomen
Ogemaw	Pine
Ontonagon	Wisconsin:
Oscoda	Ashland
Otsego	Bayfield
Presque Isle	Burnett
Roscommon Schoolcraft	Iron
Wexford	Sawyer
wextoru	Washburn
SOUTHWESTERN MICHIGAN	MINNEAPOLIS-ST. PAUL
~ .	MINNEMI OBIO OT. I NOD
Survey Area	Survey Area
Michigan:	Minnesota:
Barry	Anoka
Calhoun	Carver
Kalamazoo	Chisago
Van Buren	Dakota
Area of Application. Survey area plus:	Hennepin
	Ramsey Scott
Michigan:	Washington
Allegan	Wright
Berrien	Wisconsin:
Branch	Wisconsin.

Hillsdale Area of Application. Survey area plus: Ionia Minnesota:

St. Croix

Jackson Benton Big Stone Kent Lake Blue Earth Blue Earth Brown Chippewa Cottonwood Dodge Douglas Faribault Fillmore Freeborn Goodhue MasonMecosta Montcalm Muskegon Newaygo Oceana Osceola Ottawa St. Joseph

Grant Isanti Kanabec Kandiyohi Lac Qui Parle Le Sueur McLeod Martin Meeker Mille Lacs Morrison Mower Nicollet Olmsted Pope	Holmes Humphreys Issaquena Jefferson Jefferson Davis Lawrence Lincoln Madison Marion Pike Scott Sharkey Simpson Smith Walthall
Redwood Renville Rice	Wilkinson Yazoo
Sherburne Sibley	MERIDIAN
Stearns	Survey Area
Steele Stevens Swift Todd Traverse Wabasha Wadena	Alabama: Choctaw Mississippi: Forest Lamar Lauderdale
Waseca	Area of Application. Survey area plus:
Watonwan	Alabama:
Yellow Medicine Wisconsin:	Sumter
Pierce	Mississippi: Clarke
Polk	Covington
MISSISSIPPI	Greene
BILOXI	Jasper Jones
	Kemper
Survey Area	Leake
Mississippi: Hancock	Neshoba Newton
Harrison	Perry
Jackson	Wayne
Area of Application. Survey area plus:	NORTHERN MISSISSIPPI
Mississippi:	Survey Area
George	Mississippi:
Pearl River Stone	Clay
Jackson	Grenada
JACKSON	Lee Leflore
Survey Area	Lowndes
Mississippi:	Monroe
Hinds Rankin	Oktibbeha
Warren	Area of Application. Survey area plus:
Area of Application. Survey area plus:	Mississippi:
Mississippi:	Alcorn Bolivar
Adams	Calhoun
Amite	Carroll
Attala Claiborne	Chickasaw Choctaw
Copiah	Coahoma
Franklin	Itawamba

Lafayette (Does not include the Holly Livingston Springs National Forest portion) Macon Montgomery Mercer Nodaway Noxubee Pontotoc (Does not include the Holly Pettis Putnam Spring National Forest portion) Saline Prentiss Schuyler Quitman Sullivan Sunflower Worth Tallahatchie Tishomingo Union (Does not include the Holly Springs ST. LOUIS National Forest portion) Survey Area Washington Illinois: Webster Winston Clinton Yalobusha Madison Monroe MISSOURI St. Clair Missouri: (city) KANSAS CITY St. Louis Missouri: (counties) Survey Area Franklin Kansas: Jefferson Johnson St. Charles Leavenworth St. Louis Wyandotte Area of Application. Survey area plus: Missouri: Cass Illinois: Clay Alexander Jackson BondPlatte Calhoun Rav Clay Effingham Area of Application. Survey area plus: Fayette Kansas: Franklin Allen Greene Anderson Hamilton Atchison Jackson Bourbon Jefferson Doniphan Jersey Douglas Johnson Franklin Macoupin Linn Marion Miami Massac Missouri: Montgomery Adair Morgan Andrew Perry Atchison Pike Bates Pope Buchanan Pulaski Caldwell Randolph Carroll Saline Chariton ScottClinton Union Cooper Washington Daviess Wayne De Kalb Williamson Gentry Missouri: Grundy Audrain Harrison Bollinger Henry Boone Holt Callaway Cape Girardeau Howard Johnson Clark

Office of Personnel Management

Cole

Crawford

Lafayette

Linn

MONTANA

Survey Area

Pt. 532, Subpt. B, App. C Stoddard Gasconade Stone Knox Lewis Taney Lincoln Texas Marion Vernon Moniteau Wayne Wright Monroe Montgomery Osage Perry Pike Ralls Montana: Randolph Cascade St. Francois Lewis and Clark Ste. Genevieve Yellowstone Scotland Area of Application. Survey area plus: Shelby Warren

SOUTHERN MISSOURI

Survey Area

Missouri: Christian Greene Laclede Phelps Pulaski Webster

Washington

Area of Application. Survey area plus:

Kansas: Cherokee Crawford Missouri: Barry Barton Benton Butler Camden Carter Cedar Dade Dallas Dent Douglas Hickory Howell Iron Jasper Lawrence Madison Maries Miller Mississippi Morgan New Madrid

Newton

Oregon

Reynolds

St. Clair

Shannon

Ozark Polk

Ripley

Scott

Broadwater Carbon Carter Chouteau Custer Daniels Dawson Deer Lodge Fallon Fergus Flathead GallatinGarfield Glacier Golden Valley GraniteHill Jefferson Judith Basin Lake Liberty Lincoln McConeMadison Meagher MineralMissoula MusselshellPark Petroleum Phillips Pondera Powder River PowellPrairie Ravalli Richland RooseveltRosebud Sanders Sheridan Silver Bow Stillwater Sweet Grass Teton ${\bf Toole}$

Montana:

Blaine

Beaverhead Big Horn

Office of Personnel Management

Treasure Valley Wheatland Wibaux Wyoming: Big Horn Park Teton

> NEBRASKA Омана

Survey Area

Nebraska: Douglas Lancaster Sarpy Iowa:

Pottawattamie

Area of Application. Survey area plus:

Nebraska: Adams Antelope Arthur Blaine Boone Boyd Brown Buffalo Burt Butler Cass Cedar Chase

Cherry

Clay Colfax Cuming Custer Dakota Dawson Dixon Dodge Dundy Fillmore Franklin Frontier Furnas Gage Garfield Gosper Grant

Hayes Hitchcock Holt Hooker Howard Jefferson

Keith

Greeley

Harlan

Hamilton

Hall

Johnson Kearney

Keya Paha Knox Lincoln Logan Loup McPherson Madison Merrick Nance Nemaha Nuckolls Otoe Pawnee Perkins Phelps Pierce Platte Polk Red Willow

Richardson Rock Saline Saunders Seward Sherman Stanton Thayer Thomas Thurston Valley Washington Wayne Webster Wheeler York Iowa: Adams Audubon Buena Vista Cass Cherokee

Clay Crawford Fremont Harrison Ida Mills Monona Montgomery O'Brien Page Palo Alto Plymouth Pocahontas Sac Shelby Sioux Taylor Woodbury South Dakota Union

NEVADA LAS VEGAS Survey Area

Nevada:

Clark Nye	Rockingham (except the following cities and towns: Newton, Plaistow, Salem, and
Area of Application. Survey area plus:	Westville) Strafford
Nevada:	Area of Application. Survey area plus:
Esmeralda Lincoln	
Arizona:	Maine Franklin
Mohave	Oxford
California:	New Hampshire
Inyo (Excludes the China Lake Naval	Coos
Weapons Center portion only)	The following cities and towns in:
Reno	Rockingham County
IVENO	Newton Plaistow
Survey Area	Salem
Nevada:	Westville
Lyon	
Mineral	NEW MEXICO
Storey	ALBUQUERQUE
Washoe	
Area of Application. Survey area plus:	Survey Area
Nevada (cities):	New Mexico: Bernalillo
Carson City	Sandoval
Nevada (counties):	Sandovai
Churchill	Area of Application. Survey area plus:
Douglas Elko	New Mexico:
Eureka	Catron
Humboldt	Cibola
Lander	Colfax
Pershing	Curry De Baca
White Pine California:	Guadalupe
Lassen	Harding
Madera (Includes only the Devils Postpile	Lincoln (Does not include White Sands
National Monument portion)	Missile Range portion)
Mono (Does not cover locations to which	Los Alamos
Bridgeport, Calif, special schedule ap-	Mora Quay
plies)	Rio Arriba
NEW HAMPSHIRE	Roosevelt
-	San Miguel
PORTSMOUTH	Santa Fe
Survey Area	Socorro (Does not include White Sands
Maine:	Missile Range portion) Taos
Androscoggin	Torrance
Cumberland	Union
Sagadahoc	Valencia
York	NEW YORK:
Massachusetts:	NEW TORK.
The following cities and towns in: Essex County	ALBANY-SCHENECTADY-TROY
Amesbury	Survey Area
Georgetown	
Groveland	New York:
Haverhill	Albany Montgomery
Merrimac	Rensselaer
Newbury Newburyport	Saratoga
North Andover	Schenectady
Salisbury	Anna of Amplication Common and The
South Byfield	Area of Application. Survey area plus:
West Newbury	New York:
New Hampshire:	Columbia

Delaware Fulton	NORTHERN NEW YORK
Greene	Survey Area
Schoharie	New York:
Ulster	Clinton
Warren	Franklin
Washington	Jefferson
BUFFALO	St. Lawrence Vermont:
Survey Area	Chittenden
New York:	Franklin
Erie	Grand Isle
Niagara	Area of Application. Survey area plus:
Area of Application. Survey area plus:	
,	New York:
New York:	Essex
Cattaraugus	Lewis
Chautauqua	Doggregoman
Pennsylvania:	Rochester
Elk (Only includes the Allegheny National Forest portion)	Survey Area
Forest (Only includes the Allegheny Na-	New York:
tional Forest portion)	Livingston
McKean	Monroe
Warren	Ontario
New York	Orleans
THE TOTAL	Steuben
Survey Area	Wayne
New Jersey:	
Bergen	Area of Application. Survey area plus:
Essex	New York:
Hudson	Allegany
Middlesex	Chemung
Morris	Genesee
Passaic	Schuyler
Somerset	Seneca
Union	Wyoming
New York:	Yates
Bronx	Pennsylvania:
Kings	Tioga
Nassau	1105#
New York	SYRACUSE-UTICA-ROME
Orange	
Queens	Survey Area
Suffolk	New York:
Westchester	Herkimer
4 (4 1) (1) (2	Madison
Area of Application. Survey area plus:	Oneida
New Jersey:	Onondaga
Burlington (Joint Base McGuire-Dix-	Oswego
Lakehurst portion only) Hunterdon	Area of Application. Survey area plus:
Monmouth	New York:
Ocean	Broome
Sussex	
New York:	Cayuga
Dutchess	Chenango
Putnam	Cortland
Richmond	Hamilton
Rockland	Otsego
Pennsylvania	Tioga
Pike	Tompkins

	D .
NORTH CAROLINA	Robeson Rockingham
ASHEVILLE	Sampson
Survey Area	Scotland
	Stokes
North Carolina: Buncombe	Surry Vance
Haywood	Warren
Henderson	Wilson
Madison	Yadkin
Transylvania	South Carolina:
Area of Application. Survey area plus:	Dillon Marion
	Marlboro
North Carolina: Alexander	
Avery	CHARLOTTE
Burke	Survey Area
Caldwell	
Catawba	North Carolina: Cabarrus
Cherokee Clay	Gaston
Graham	Mecklenburg
Jackson	Rowan
McDowell	Union
Macon	Area of Application. Survey area plus:
Mitchell	
Polk Rutherford	North Carolina: Anson
Swain	Cleveland
Yancey	Iredell
G N G	Lincoln
CENTRAL NORTH CAROLINA	Stanly
Survey Area	Wilkes South Carolina:
North Carolina:	Chester
Cumberland	Chesterfield
Durham	Lancaster
Harnett	York
Hoke	SOUTHEASTERN NORTH CAROLINA
Johnston Orange	SOUTHEMSTERN WORTH CAROLINA
Wake	Survey Area
Wayne	North Carolina:
Anna of Amplication Common and miss	Brunswick
Area of Application. Survey area plus:	Carteret
North Carolina:	Columbus Craven
Alamance	Jones
Bladen Caswell	Lenoir
Chatham	New Hanover
Davidson	Onslow
Davie	Pamlico
Edgecombe	Pender
Franklin Forsyth	Area of Application. Survey area plus:
Granville	North Carolina:
Guilford	Beaufort
Halifax	Bertie
Lee	Dare
Montgomery	Duplin
Moore Nash	Greene Hertford
Northampton	Hyde
Person	Martin
Randolph	Pitt
Richmond	Tyrrell

Washington	Minnesota:
South Carolina:	Becker (Excluding the White Earth Indian
Horry	Reservation portion)
Monmy Dayroma	Kittson
NORTH DAKOTA	Marshall
Survey Area	Norman
Survey Trea	Otter Tail
North Dakota:	Pennington
Burleigh	Red Lake
Cass	Roseau
Grand Forks	Wilkin
McLean	0
Mercer	Оню
Morton	CINCINNATI
Oliver	OINCINNATI
Traill	Survey Area
Ward	
Minnesota:	Indiana:
Clay	Dearborn
Polk	Kentucky:
	Boone
Area of Application. Survey area plus:	Campbell
North Dakota:	Kenton
Adams	Ohio:
Barnes	Clermont
Benson	Hamilton
Billings	Warren
Bottineau	
Bowman	Area of Application: Survey area plus:
Bowman Burke	Indiana:
	Franklin
Cavalier Dickev	Ohio
	Ripley
Divide	Switzerland
Dunn	Union
Eddy	Kentucky:
Emmons	Bracken
Foster	Carroll
Golden Valley	Gallatin
Grant	Grant
Griggs	Mason
Hettinger	Pendleton
Kidder	Ohio:
La Moure	Adams
Logan	Brown
McHenry	Butler
McIntosh	Highland
McKenzie	IIISIIIaiid
Mountrail	CLEVELAND
Nelson	
Pembina	Survey Area
Pierce	Ohio:
Ramsey	Cuyahoga
Ransom	Geauga
Renville	Lake
Richland	Medina
Rolette	Medina
Sargent	Area of Application. Survey area plus:
Sheridan	
Sioux	Ohio:
Slope	Ashland
Stark	Ashtabula
Steele	Carroll
Stutsman	Columbiana
Towner	Erie
Walsh	Huron
Wells	Lorain
Williams	Mahoning

```
Canadian
  Portage
  Sandusky
                                               Cleveland
  Seneca
                                               McClain
 Stark
                                               Oklahoma
  Summit
                                               Pottawatomie
  Trumbull
                                                  Area of Application. Survey area plus:
  Wayne
Pennsylvania
                                             Oklahoma:
  Mercer
                                               Alfalfa
                                               Atoka
                COLUMBUS
                                               Beckham
                                               Blaine
               Survey Area
                                               Bryan
Ohio:
                                               Caddo
  Delaware
                                               Carter
  Fairfield
                                               Coal
  Franklin
                                               Custer
  Licking
                                               Dewey
  Madison
                                               Ellis
 Pickaway
                                               Garfield
                                               Garvin
    Area of Application. Survey area plus:
                                               Grady
Grant
Ohio:
Coshocton
                                               Harper
  Crawford
                                               Hughes
 Fayette
                                               Johnston
  Guernsey
                                               Kingfisher
 Hancock
                                               Lincoln
  Hardin
                                               Logan
  Hocking
                                               Love
  Holmes
                                               Major
  Knox
                                               Marshall
  Marion
                                               Murray
  Morrow
                                               Noble
  Muskingum
                                               Payne
  Perry
                                               Pontotoc
 Richland
                                               Roger Mills
  Ross
                                               Seminole
  Union
                                               Washita
  Wyandot
                                               Woods
                 DAYTON
                                               Woodward
Ohio:
                                                                TULSA
  Champaign
  Clark
                                                             Survey Area
  Greene
                                             Oklahoma:
 Miami
                                               Creek
 Montgomery
                                               Mayes
  Preble
                                               Muskogee
                                               Osage
    Area of Application. Survey area plus:
                                               Pittsburg
Indiana:
                                               Rogers
  Randolph
                                               Tulsa
  Wayne
                                               Wagoner
Ohio:
  Auglaize
                                                  Area of Application. Survey area plus:
  Clinton
                                             Arkansas:
 Darke
                                               Benton
 Logan
                                               Carroll
  Shelby
                                               Crawford
                                               Franklin (Only includes the Fort Chaffee
                OKLAHOMA
                                                 portion)
              OKLAHOMA CITY
                                               Madison
                                               Sebastian
               Survey Area
                                               Washington
                                             Missouri:
Oklahoma:
```

McDonald	Deschutes
McDonald	
Oklahoma:	Jefferson
Adair	Josephine
Cherokee	Klamath
Choctaw	Lake
Craig	Lincoln
Delaware	Linn
Haskell	
Kay	PENNSYLVANIA
Latimer	
LeFlore	HARRISBURG
McCurtain	G 4
McIntosh	Survey Area
Nowata	Pennsylvania:
	Cumberland
Okfuskee	Dauphin
Okmulgee	Lebanon
Ottawa	York
Pawnee	IOTK
Pushmataha	Area of Application. Survey area plus:
Sequoyah	
Washington	Pennsylvania:
	Adams
OREGON	Berks
_	Juniata
PORTLAND	Lancaster
a	Lycoming (Allenwood Federal Prison
Survey Area	Camp portion only)
Oregon:	Mifflin
Clackamas	Northumberland
Marion	
Multnomah	Perry
Polk	Schuylkill
Washington	Snyder
Washington:	Union
	Drive a per prica
Clark	PHILADELPHIA
Clark	
	Survey Area
Clark	
Clark Area of Application. Survey area plus:	Survey Area
Clark Area of Application. Survey area plus: Oregon:	Survey Area New Jersey: Burlington (Excluding the Joint Base
Clark Area of Application. Survey area plus: Oregon: Clatsop Columbia	Survey Area New Jersey:
Clark Area of Application. Survey area plus: Oregon: Clatsop Columbia Gilliam	Survey Area New Jersey: Burlington (Excluding the Joint Base McGuire-Dix-Lakehurst portion) Camden
Clark Area of Application. Survey area plus: Oregon: Clatsop Columbia Gilliam Hood River	Survey Area New Jersey: Burlington (Excluding the Joint Base McGuire-Dix-Lakehurst portion) Camden Gloucester
Clark Area of Application. Survey area plus: Oregon: Clatsop Columbia Gilliam Hood River Sherman	Survey Area New Jersey: Burlington (Excluding the Joint Base McGuire-Dix-Lakehurst portion) Camden Gloucester Pennsylvania:
Clark Area of Application. Survey area plus: Oregon: Clatsop Columbia Gilliam Hood River Sherman Tillamook	Survey Area New Jersey: Burlington (Excluding the Joint Base McGuire-Dix-Lakehurst portion) Camden Gloucester Pennsylvania: Bucks
Clark Area of Application. Survey area plus: Oregon: Clatsop Columbia Gilliam Hood River Sherman Tillamook Wasco	Survey Area New Jersey: Burlington (Excluding the Joint Base McGuire-Dix-Lakehurst portion) Camden Gloucester Pennsylvania: Bucks Chester
Clark Area of Application. Survey area plus: Oregon: Clatsop Columbia Gilliam Hood River Sherman Tillamook Wasco Yamhill	Survey Area New Jersey: Burlington (Excluding the Joint Base McGuire-Dix-Lakehurst portion) Camden Gloucester Pennsylvania: Bucks Chester Delaware
Clark Area of Application. Survey area plus: Oregon: Clatsop Columbia Gilliam Hood River Sherman Tillamook Wasco Yamhill Washington:	Survey Area New Jersey: Burlington (Excluding the Joint Base McGuire-Dix-Lakehurst portion) Camden Gloucester Pennsylvania: Bucks Chester Delaware Montgomery
Clark Area of Application. Survey area plus: Oregon: Clatsop Columbia Gilliam Hood River Sherman Tillamook Wasco Yamhill Washington: Cowlitz	Survey Area New Jersey: Burlington (Excluding the Joint Base McGuire-Dix-Lakehurst portion) Camden Gloucester Pennsylvania: Bucks Chester Delaware
Clark Area of Application. Survey area plus: Oregon: Clatsop Columbia Gilliam Hood River Sherman Tillamook Wasco Yamhill Washington: Cowlitz Klickitat	Survey Area New Jersey: Burlington (Excluding the Joint Base McGuire-Dix-Lakehurst portion) Camden Gloucester Pennsylvania: Bucks Chester Delaware Montgomery Philadelphia
Clark Area of Application. Survey area plus: Oregon: Clatsop Columbia Gilliam Hood River Sherman Tillamook Wasco Yamhill Washington: Cowlitz Klickitat Pacific	Survey Area New Jersey: Burlington (Excluding the Joint Base McGuire-Dix-Lakehurst portion) Camden Gloucester Pennsylvania: Bucks Chester Delaware Montgomery
Clark Area of Application. Survey area plus: Oregon: Clatsop Columbia Gilliam Hood River Sherman Tillamook Wasco Yamhill Washington: Cowlitz Klickitat Pacific Skamania	Survey Area New Jersey: Burlington (Excluding the Joint Base McGuire-Dix-Lakehurst portion) Camden Gloucester Pennsylvania: Bucks Chester Delaware Montgomery Philadelphia
Clark Area of Application. Survey area plus: Oregon: Clatsop Columbia Gilliam Hood River Sherman Tillamook Wasco Yamhill Washington: Cowlitz Klickitat Pacific	Survey Area New Jersey: Burlington (Excluding the Joint Base McGuire-Dix-Lakehurst portion) Camden Gloucester Pennsylvania: Bucks Chester Delaware Montgomery Philadelphia Area of Application. Survey area plus:
Clark Area of Application. Survey area plus: Oregon: Clatsop Columbia Gilliam Hood River Sherman Tillamook Wasco Yamhill Washington: Cowlitz Klickitat Pacific Skamania Wahkiakum	Survey Area New Jersey: Burlington (Excluding the Joint Base McGuire-Dix-Lakehurst portion) Camden Gloucester Pennsylvania: Bucks Chester Delaware Montgomery Philadelphia Area of Application. Survey area plus: New Jersey: Atlantic
Clark Area of Application. Survey area plus: Oregon: Clatsop Columbia Gilliam Hood River Sherman Tillamook Wasco Yamhill Washington: Cowlitz Klickitat Pacific Skamania	Survey Area New Jersey: Burlington (Excluding the Joint Base McGuire-Dix-Lakehurst portion) Camden Gloucester Pennsylvania: Bucks Chester Delaware Montgomery Philadelphia Area of Application. Survey area plus: New Jersey: Atlantic Cape May
Clark Area of Application. Survey area plus: Oregon: Clatsop Columbia Gilliam Hood River Sherman Tillamook Wasco Yamhill Washington: Cowlitz Klickitat Pacific Skamania Wahkiakum SOUTHWESTERN OREGON	Survey Area New Jersey: Burlington (Excluding the Joint Base McGuire-Dix-Lakehurst portion) Camden Gloucester Pennsylvania: Bucks Chester Delaware Montgomery Philadelphia Area of Application. Survey area plus: New Jersey: Atlantic Cape May Cumberland
Clark Area of Application. Survey area plus: Oregon: Clatsop Columbia Gilliam Hood River Sherman Tillamook Wasco Yamhill Washington: Cowlitz Klickitat Pacific Skamania Wahkiakum	Survey Area New Jersey: Burlington (Excluding the Joint Base McGuire-Dix-Lakehurst portion) Camden Gloucester Pennsylvania: Bucks Chester Delaware Montgomery Philadelphia Area of Application. Survey area plus: New Jersey: Atlantic Cape May Cumberland Mercer
Clark Area of Application. Survey area plus: Oregon: Clatsop Columbia Gilliam Hood River Sherman Tillamook Wasco Yamhill Washington: Cowlitz Klickitat Pacific Skamania Wahkiakum SOUTHWESTERN OREGON	Survey Area New Jersey: Burlington (Excluding the Joint Base McGuire-Dix-Lakehurst portion) Camden Gloucester Pennsylvania: Bucks Chester Delaware Montgomery Philadelphia Area of Application. Survey area plus: New Jersey: Atlantic Cape May Cumberland Mercer Warren
Clark Area of Application. Survey area plus: Oregon: Clatsop Columbia Gilliam Hood River Sherman Tillamook Wasco Yamhill Washington: Cowlitz Klickitat Pacific Skamania Wahkiakum SOUTHWESTERN OREGON Survey Area	Survey Area New Jersey: Burlington (Excluding the Joint Base McGuire-Dix-Lakehurst portion) Camden Gloucester Pennsylvania: Bucks Chester Delaware Montgomery Philadelphia Area of Application. Survey area plus: New Jersey: Atlantic Cape May Cumberland Mercer Warren Pennsylvania:
Clark Area of Application. Survey area plus: Oregon: Clatsop Columbia Gilliam Hood River Sherman Tillamook Wasco Yamhill Washington: Cowlitz Klickitat Pacific Skamania Wahkiakum SOUTHWESTERN OREGON Survey Area Oregon: Douglas	Survey Area New Jersey: Burlington (Excluding the Joint Base McGuire-Dix-Lakehurst portion) Camden Gloucester Pennsylvania: Bucks Chester Delaware Montgomery Philadelphia Area of Application. Survey area plus: New Jersey: Atlantic Cape May Cumberland Mercer Warren Pennsylvania: Carbon
Clark Area of Application. Survey area plus: Oregon: Clatsop Columbia Gilliam Hood River Sherman Tillamook Wasco Yamhill Washington: Cowlitz Klickitat Pacific Skamania Wahkiakum SOUTHWESTERN OREGON Survey Area Oregon: Douglas Jackson	Survey Area New Jersey: Burlington (Excluding the Joint Base McGuire-Dix-Lakehurst portion) Camden Gloucester Pennsylvania: Bucks Chester Delaware Montgomery Philadelphia Area of Application. Survey area plus: New Jersey: Atlantic Cape May Cumberland Mercer Warren Pennsylvania: Carbon Lehigh
Clark Area of Application. Survey area plus: Oregon: Clatsop Columbia Gilliam Hood River Sherman Tillamook Wasco Yamhill Washington: Cowlitz Klickitat Pacific Skamania Wahkiakum SOUTHWESTERN OREGON Survey Area Oregon: Douglas	Survey Area New Jersey: Burlington (Excluding the Joint Base McGuire-Dix-Lakehurst portion) Camden Gloucester Pennsylvania: Bucks Chester Delaware Montgomery Philadelphia Area of Application. Survey area plus: New Jersey: Atlantic Cape May Cumberland Mercer Warren Pennsylvania: Carbon
Clark Area of Application. Survey area plus: Oregon: Clatsop Columbia Gilliam Hood River Sherman Tillamook Wasco Yamhill Washington: Cowlitz Klickitat Pacific Skamania Wahkiakum SOUTHWESTERN OREGON Survey Area Oregon: Douglas Jackson	Survey Area New Jersey: Burlington (Excluding the Joint Base McGuire-Dix-Lakehurst portion) Camden Gloucester Pennsylvania: Bucks Chester Delaware Montgomery Philadelphia Area of Application. Survey area plus: New Jersey: Atlantic Cape May Cumberland Mercer Warren Pennsylvania: Carbon Lehigh Northampton
Clark Area of Application. Survey area plus: Oregon: Clatsop Columbia Gilliam Hood River Sherman Tillamook Wasco Yamhill Washington: Cowlitz Klickitat Pacific Skamania Wahkiakum SOUTHWESTERN OREGON Survey Area Oregon: Douglas Jackson Lane Area of Application. Survey area plus:	Survey Area New Jersey: Burlington (Excluding the Joint Base McGuire-Dix-Lakehurst portion) Camden Gloucester Pennsylvania: Bucks Chester Delaware Montgomery Philadelphia Area of Application. Survey area plus: New Jersey: Atlantic Cape May Cumberland Mercer Warren Pennsylvania: Carbon Lehigh
Clark Area of Application. Survey area plus: Oregon: Clatsop Columbia Gilliam Hood River Sherman Tillamook Wasco Yamhill Washington: Cowlitz Klickitat Pacific Skamania Wahkiakum SOUTHWESTERN OREGON Survey Area Oregon: Douglas Jackson Lane Area of Application. Survey area plus: Oregon:	New Jersey: Burlington (Excluding the Joint Base McGuire-Dix-Lakehurst portion) Camden Gloucester Pennsylvania: Bucks Chester Delaware Montgomery Philadelphia Area of Application. Survey area plus: New Jersey: Atlantic Cape May Cumberland Mercer Warren Pennsylvania: Carbon Lehigh Northampton
Clark Area of Application. Survey area plus: Oregon: Clatsop Columbia Gilliam Hood River Sherman Tillamook Wasco Yamhill Washington: Cowlitz Klickitat Pacific Skamania Wahkiakum SOUTHWESTERN OREGON Survey Area Oregon: Douglas Jackson Lane Area of Application. Survey area plus: Oregon: Benton	Survey Area New Jersey: Burlington (Excluding the Joint Base McGuire-Dix-Lakehurst portion) Camden Gloucester Pennsylvania: Bucks Chester Delaware Montgomery Philadelphia Area of Application. Survey area plus: New Jersey: Atlantic Cape May Cumberland Mercer Warren Pennsylvania: Carbon Lehigh Northampton PITTSBURGH Survey Area
Clark Area of Application. Survey area plus: Oregon: Clatsop Columbia Gilliam Hood River Sherman Tillamook Wasco Yamhill Washington: Cowlitz Klickitat Pacific Skamania Wahkiakum SOUTHWESTERN OREGON Survey Area Oregon: Douglas Jackson Lane Area of Application. Survey area plus: Oregon: Benton Coos	New Jersey: Burlington (Excluding the Joint Base McGuire-Dix-Lakehurst portion) Camden Gloucester Pennsylvania: Bucks Chester Delaware Montgomery Philadelphia Area of Application. Survey area plus: New Jersey: Atlantic Cape May Cumberland Mercer Warren Pennsylvania: Carbon Lehigh Northampton PITTSBURGH Survey Area Pennsylvania:
Clark Area of Application. Survey area plus: Oregon: Clatsop Columbia Gilliam Hood River Sherman Tillamook Wasco Yamhill Washington: Cowlitz Klickitat Pacific Skamania Wahkiakum SOUTHWESTERN OREGON Survey Area Oregon: Douglas Jackson Lane Area of Application. Survey area plus: Oregon: Benton Coos Crook	New Jersey: Burlington (Excluding the Joint Base McGuire-Dix-Lakehurst portion) Camden Gloucester Pennsylvania: Bucks Chester Delaware Montgomery Philadelphia Area of Application. Survey area plus: New Jersey: Atlantic Cape May Cumberland Mercer Warren Pennsylvania: Carbon Lehigh Northampton PITTSBURGH Survey Area Pennsylvania: Allegheny
Clark Area of Application. Survey area plus: Oregon: Clatsop Columbia Gilliam Hood River Sherman Tillamook Wasco Yamhill Washington: Cowlitz Klickitat Pacific Skamania Wahkiakum SOUTHWESTERN OREGON Survey Area Oregon: Douglas Jackson Lane Area of Application. Survey area plus: Oregon: Benton Coos	New Jersey: Burlington (Excluding the Joint Base McGuire-Dix-Lakehurst portion) Camden Gloucester Pennsylvania: Bucks Chester Delaware Montgomery Philadelphia Area of Application. Survey area plus: New Jersey: Atlantic Cape May Cumberland Mercer Warren Pennsylvania: Carbon Lehigh Northampton PITTSBURGH Survey Area Pennsylvania:

Pt. 532, Subpt. B, App. C San Juan Butler Washington Bayamon Westmoreland Canovanas Carolina Area of Application. Survey area plus: Catano Guaynabo Ohio: Belmont Humacao Loiza Harrison Toa Baja Jefferson Trujillo Alto Tuscarawas Pennsylvania: Area of Application: Puerto Rico Armstrong Bedford RHODE ISLAND Blair Cambria NARRAGANSETT BAY Cameron $Survey\ Area$ Centre Clarion Rhode Island: Clearfield Bristol Clinton Newport Crawford The following cities and towns in: Elk (Does not include the Allegheny Na-Kent County tional Forest portion) Anthony Erie Coventry Fayette East Greenwich Forest (Does not include the Allegheny Na-Greene tional Forest portion) Warwick Greene West Warwick Huntingdon Providence County Indiana Jefferson Ashton Burrillville Lawrence Central Falls Potter Somerset Cranston Cumberland Venango Cumberland Hill West Virginia: Brooke East Providence Hancock Esmond Forestdale Marshall Ohio Greenville Harrisville SCRANTON-WILKES-BARRE Johnston Lincoln Survey Area Manville Pennsylvania: Mapleville Lackawanna North Providence Luzerne North Smithfield Monroe Oakland Pascoag Area of Application. Survey area plus: Pawtucket Providence New York Saylesville Sullivan Pennsylvania: Slatersville Smithfield Bradford Valley Falls Columbia Wallum Lake Lycoming (Excluding Allenwood Federal Woonsocket Prison Camp) Washington County Montour Davisville Sullivan Galilee Susquehanna Lafayette Wayne Narragansett Wyoming North Kingstown PUERTO RICO Point Judith Quonset Point Survey Area Saunderstown

Slocum

Puerto Rico (Municipios):

Massachusetts:	Williamsburg
The following cities and towns in:	Williamsburg
Bristol County	COLUMBIA
Attleboro	Survey Area
Fall River	g .
North Attleboro Rehoboth	South Carolina: Darlington
Seekonk	Florence
Somerset	Kershaw
Swansea	Lee
Westport	Lexington
Norfolk County Caryville	Richland Sumter
Plainville	Sumter
South Bellingham	Area of Application. Survey area plus:
Worcester County	South Carolina:
Blackstone	Abbeville
Millville	Anderson
Area of Application. Survey area plus:	Calhoun
Rhode Island:	Cherokee Clarendon
The following cities and towns in:	Fairfield
Kent County	Greenville
West Greenwich	Greenwood
Providence County	Laurens
Foster	Newberry
Glocester Scituate	Oconee Orangeburg
Washington County	Pickens
Charlestown	Saluda
Exeter	Spartanburg
Hopkinton	Union
New Shoreham Richmond	SOUTH DAKOTA
South Kingstown	
Westerly	EASTERN SOUTH DAKOTA
Massachusetts:	Survey Area
The following cities and towns in:	South Dakota:
Bristol County Acushnet	Minnehaha
Berkley	
Dartmouth	Area of Application. Survey area plus:
Dighton	South Dakota:
Fairhaven	Aurora
Freetown Mansfield	Beadle
New Bedford	Bennett Bon Homme
Norton	Brookings
Raynham	Brown
Taunton	Brule
SOUTH CAROLINA	Buffalo
CHARLESTON	Campbell Charles Mix
	Clark
Survey Area	Clay Codington
South Carolina: Berkeley	Corson
Charleston	Davison
Dorchester	Day Deuel
	Dewey
Area of Application. Survey area plus:	Douglas
South Carolina:	Edmunds
Beaufort (The portion north of Broad	Faulk Grant
River) Colleton	Grant Gregory
Georgetown	Haakon
9 ·	

Hamlin	Virginia:
Hand	Buchanan
Hanson	Grayson
Hughes	Lee
Hutchinson	Russell
Hyde	Smyth
Jerauld	Tazewell
Jones	North Carolina:
Kingsbury Lake	Alleghany
Lincoln	Ashe
Lyman	Watauga
McCook	Kentucky:
McPherson	Harlan
Marshall	Letcher
Mellette	MEMPHIS
Miner	
Moody	Survey Area
Potter	Arkansas:
Roberts	Crittenden
Sanborn	Mississippi
Spink	Mississippi:
Stanley	De Soto
Sully Todd	Tennessee:
Tripp	Shelby
Turner	Tipton
Walworth	-
Yankton	Area of Application. Survey area plus:
Ziebach	Arkansas:
Iowa:	Craighead
Dickinson	Cross
Emmet	Lee
Lyon	Poinsett
Osceola	St. Francis
Minnesota:	Mississippi:
Jackson Lincoln	Benton
Lyon	Lafayette (Holly Springs National Forest
Murray	portion only)
Nobles	Marshall
Pipestone	Panola
Rock	Pontotoc (Holly Springs National Forest
	portion only)
TENNESSEE	Tate
Eastern Tennessee	Tippah Tunica
	Union (Holly Springs National Forest por-
Survey Area	tion only)
Tennessee:	Missouri:
Carter	Dunklin
Hawkins	Pemiscot
Sullivan	Tennessee:
Unicoi	Carroll
Washington	Chester
Virginia (city):	Crockett
Bristol	Dyer
Virginia (counties):	Fayette
Scott	Gibson
Washington	Hardeman
Area of Application. Survey area plus:	Hardin
, ,,	Haywood
Tennessee:	Lake
Cocke	Lauderdale Madison
Greene	Madison
Hancock Johnson	McNairy Obion
0.011119.011	001011

Nashville	Stewart
Carraga, Arrag	Trousdale
Survey Area	Union Van Buren
Tennessee:	Van Buren Warren
Cheatham Davidson	Weakley
Dickson	White
Montgomery	Kentucky:
Robertson	Adair
Rutherford	Allen
Sumner	Ballard Barren
Williamson	Butler
Wilson Kentucky:	Caldwell
Christian	Calloway
	Carlisle
Area of Application. Survey area plus:	Clinton
Tennessee:	Cumberland Edmonson
Anderson	Fulton
Bedford	Graves
Benton	Hickman
Bledsoe	Hopkins
Blount Bradley	Logan
Campbell	Lyon
Cannon	McCracken Marshall
Claiborne	Metcalfe
Clay	Monroe
Coffee	Muhlenberg
Cumberland	Russell
Decatur DeKalb	Simpson
Fentress	Todd
Grainger	Trigg Warren
Grundy	Georgia:
Hamblen	Catossa
Hamilton	Dade
Henderson	Walker
Henry Hickman	TEXAS
Houston	IEANS
Humphreys	AUSTIN
Jackson	Survey Area
Jefferson	
Knox	Texas:
Lewis	Hays Milam
Loudon McMinn	Travis
Macon	Williamson
Marion	4 (4 1) (1) (2
Marshall	Area of Application. Survey area plus:
Maury	Texas:
Meigs	Bastrop
Monroe	Blanco
Morgan Overton	Burnet Caldwell
Perry	Fayette
Pickett	Lee
Polk	Llano
Putnam	Mason
Rhea	San Saba
Roane Scott	CORPUS CHRISTI
Sequatchie	
Sevier	Survey Area
Smith	Texas:

Pt. 532, Subpt. B, App. C	5 CFR Ch. I (1-1-23 Edition)
Nueces San Patricio	Somervell Van Zandt
Area of Application. Survey area plus:	Wood
Texas:	EL PASO
Aransas Bee	Survey Area
Brooks (Effective as of the first day of the first applicable pay period beginning on or after April 17, 1996.) Calhoun Cameron (Effective as of the first day of the first applicable pay period beginning on or after April 17, 1996.) Goliad Hidalgo (Effective as of the first day of the first applicable pay period beginning on or after April 17, 1996.) Jim Wells Kenedy (Effective as of the first day of the first applicable pay period beginning on or after April 17, 1996.) Kleberg Live Oak Refugio Starr (Effective as of the first day of the first applicable pay period beginning on or after April 17, 1996.)	New Mexico: Dona Ana Otero Texas: El Paso Area of Application. Survey area plus: New Mexico: Chaves Eddy Grant Hidalgo Lincoln (Only White Sands Missile Range portion) Luna Sierra Socorro (Only White Sands Missile Range portion) Texas: Culberson Hudspeth
Victoria	Houston-Galveston-Texas City
Willacy (Effective as of the first day of the first applicable pay period beginning on	
or after April 17, 1996.)	Survey Area Texas:
DALLAS-FORT WORTH	Brazoria Fort Bend
Survey Area	Galveston
Texas: Collin	Harris Liberty
Dallas	Montgomery
Denton Ellis	Waller
Grayson	Area of Application. Survey area plus:
Hood	Texas:
Johnson Kaufman	Angelina Austin
Parker	Chambers
Rockwall	Colorado
Tarrant Wise	Grimes
	Hardin Houston
Area of Application. Survey area plus:	Jackson
Texas:	Jasper
Cooke	Jefferson
Delta Erath	Lavaca Madison
Fannin	Matagorda
Henderson	Nacogdoches
Hopkins Hunt	Newton Orange
Jack	Polk
Lamar	Sabine
Montague	San Augustine
Navarro Palo Pinto	San Jacinto Shelby
Rains	Trinity
Smith	Tyler

Office of Personnel Management	Pt. 532, Subpt. B, App
Walker Washington	WACO
Wharton	Survey Area
SAN ANTONIO	Texas: Bell
Survey Area	Coryell McLennan
Texas:	
Bexar	Area of Application. Survey area plus:
Comal Guadalupe	Texas:
Guadalupe	Anderson Bosque
Area of Application. Survey area plus:	Brazos
Texas:	Burleson
Atascosa	Falls
Bandera De Witt	Freestone Hamilton
Dimmit	Hill
Duval	Lampasas
Edwards	Leon
Frio	Limestone Mills
Gillespie Gonzales	Robertson
Jim Hogg	Windmin Winy A C
Karnes	WESTERN TEXAS
Kendall	Survey Area
Kerr Kinney	Texas:
La Salle	Callahan
McMullen	Ector Howard
Maverick	Jones
Medina	Lubbock
Real Uvalde	Midland
Val Verde	Nolan Taylor
Webb	Tom Green
Wilson	
Zapata Zavala	Area of Application. Survey area plus:
Zavaia	Texas:
TEXARKANA	Andrews Armstrong
Survey Area	Bailey
Texas:	Borden
Bowie	Brewster
Arkansas:	Briscoe Brown
Little River	Carson
Miller	Castro
Area of Application. Survey area plus:	Childress
Texas:	Cochran Coke
Camp	Coleman
Cass	Collingsworth
Franklin	Comanche
Marion Morris	Concho Cottle
Red River	Crane
Titus	Crockett
Arkansas:	Crosby
Columbia Hempstead	Dallam Dawson
Howard	Dawson Deaf Smith
Lafayette	Dickens
Nevada	Donley
Sevier	Eastland

Fisher	WICHITA FALLS, TEXAS—SOUTHWESTERN
Floyd	OKLAHOMA
Gaines	G.,,,,, A.,,,
Garza	Survey Area
Glasscock	Texas:
Gray	Archer
Hale	Clay
Hall	Wichita
Hansford	Oklahoma:
Hartley	Comanche
Haskell	Cotton
Hemphill	Stephens
Hockley	Tillman
Hutchinson	Area of Application. Survey area plus:
Irion	
Jeff Davis	Texas:
Kent	Baylor Foard
Kimble	Hardeman
King	Knox
Lamb	Wilbarger
Lipscomb	Young
Loving	Oklahoma:
Lynn	Greer
McCulloch	Harmon
Martin	Jackson
Menard	Jefferson
Mitchell	Kiowa
Moore	Uтан
Motley	UIAH
Ochiltree	Survey Area
Oldham	Utah:
Parmer	Box Elder
Pecos	Davis
Potter	Salt Lake
Presidio	Tooele
Randall	Utah
Reagan	Weber
Reeves	
Roberts	Area of Application. Survey area plus:
Runnels	Utah:
Schleicher	Beaver
Scurry	Cache
Shackelford	Carbon
Sherman	Daggett
Stephens	Duchesne
Sterling	Emery
Stonewall	Garfield
Sutton	Grand
Swisher	Iron
Terrell	Juab
Terry	Millard
Throckmorton	Morgan Piute
Upton	Rich
Ward	San Juan (Only includes the Canyonlands
Wheeler	National Park portion)
Winkler	Sanpete
Yoakum	Sevier
Oklahoma:	Summit
Beaver	Uintah
Cimarron	Wasatch
Texas	Washington
New Mexico:	Wayne
Lea	Colorado:

Mari	Annual Analisation Grand and allow
Mesa Moffat	Area of Application. Survey area plus:
Idaho:	Virginia (cities):
Franklin	Charlottesville
Virginia	Emporia Virginia (counties):
	Albemarle
Norfolk-Portsmouth-Newport News-	Amelia Brunswick
HAMPTON	Buckingham
Survey Area	Caroline
S .	Charlotte
Virginia (cities):	Cumberland
Chesapeake	Essex
Hampton Newport News	Fluvanna
Norfolk	Greene
Poquoson	Greensville
Portsmouth	King and Queen King William
Suffolk	Lancaster
Virginia Beach	Louisa
Williamsburg	Lunenberg
Virginia (counties):	Mecklenburg
Gloucester	Middlesex
James City	Nelson
York	Northumberland
North Carolina:	Nottoway Orange
Currituck	Prince Edward
Area of Application. Survey area plus:	Richmond
	Sussex
Virginia (cities): Franklin	Westmoreland
Virginia (counties):	D
Accomack	ROANOKE
Isle of Wight	Survey Area
Mathews	Virginia (cities):
Northampton	Radford
Southampton	Roanoke
Surry	Salem
North Carolina:	Virginia (counties):
Camden	Botetourt
Chowan	Craig
Gates	Montgomery
Pasquotank Perquimans	Roanoke
Maryland:	Area of Application. Survey area plus:
Assateague Island part of Worcester	
The block of the fact of the following	
	Virginia (cities):
RICHMOND	Bedford
	Bedford Buena Vista
RICHMOND Survey Area	Bedford Buena Vista Clifton Forge
Survey Area Virginia (cities):	Bedford Buena Vista
Survey Area Virginia (cities): Colonial Heights	Bedford Buena Vista Clifton Forge Covington
Survey Area Virginia (cities): Colonial Heights Hopewell	Bedford Buena Vista Clifton Forge Covington Danville
Survey Area Virginia (cities): Colonial Heights Hopewell Petersburg	Bedford Buena Vista Clifton Forge Covington Danville Galax Lexington Lynchburg
Survey Area Virginia (cities): Colonial Heights Hopewell Petersburg Richmond	Bedford Buena Vista Clifton Forge Covington Danville Galax Lexington Lynchburg Martinsville
Survey Area Virginia (cities): Colonial Heights Hopewell Petersburg Richmond Virginia (counties):	Bedford Buena Vista Clifton Forge Covington Danville Galax Lexington Lynchburg Martinsville South Boston
Survey Area Virginia (cities): Colonial Heights Hopewell Petersburg Richmond Virginia (counties): Charles City	Bedford Buena Vista Clifton Forge Covington Danville Galax Lexington Lynchburg Martinsville South Boston Staunton
Survey Area Virginia (cities): Colonial Heights Hopewell Petersburg Richmond Virginia (counties): Charles City Chesterfield	Bedford Buena Vista Clifton Forge Covington Danville Galax Lexington Lynchburg Martinsville South Boston Staunton Waynesboro
Survey Area Virginia (cities): Colonial Heights Hopewell Petersburg Richmond Virginia (counties): Charles City Chesterfield Dinwiddie	Bedford Buena Vista Clifton Forge Covington Danville Galax Lexington Lynchburg Martinsville South Boston Staunton Waynesboro Virginia (counties):
Survey Area Virginia (cities): Colonial Heights Hopewell Petersburg Richmond Virginia (counties): Charles City Chesterfield Dinwiddie Goochland	Bedford Buena Vista Clifton Forge Covington Danville Galax Lexington Lynchburg Martinsville South Boston Staunton Waynesboro Virginia (counties): Alleghany
Survey Area Virginia (cities): Colonial Heights Hopewell Petersburg Richmond Virginia (counties): Charles City Chesterfield Dinwiddie	Bedford Buena Vista Clifton Forge Covington Danville Galax Lexington Lynchburg Martinsville South Boston Staunton Waynesboro Virginia (counties): Alleghany Amherst
Survey Area Virginia (cities): Colonial Heights Hopewell Petersburg Richmond Virginia (counties): Charles City Chesterfield Dinwiddie Goochland Hanover	Bedford Buena Vista Clifton Forge Covington Danville Galax Lexington Lynchburg Martinsville South Boston Staunton Waynesboro Virginia (counties): Alleghany
Survey Area Virginia (cities): Colonial Heights Hopewell Petersburg Richmond Virginia (counties): Charles City Chesterfield Dinwiddie Goochland Hanover Henrico	Bedford Buena Vista Clifton Forge Covington Danville Galax Lexington Lynchburg Martinsville South Boston Staunton Waynesboro Virginia (counties): Alleghany Amherst Appomattox
Survey Area Virginia (cities): Colonial Heights Hopewell Petersburg Richmond Virginia (counties): Charles City Chesterfield Dinwiddie Goochland Hanover Henrico New Kent	Bedford Buena Vista Clifton Forge Covington Danville Galax Lexington Lynchburg Martinsville South Boston Staunton Waynesboro Virginia (counties): Alleghany Amherst Appomattox Augusta

ri. 332, 3ubpi. B, App. C	3 CFR CII. I (1-1-23 Edilloli)
Bland	SPOKANE
Campbell	~ .
Carroll	Survey Area
Floyd	Washington:
Franklin	Spokane
Giles	Area of Application. Survey area plus:
Halifax Henry	
Highland	Idaho:
Patrick	Benewah Bonner
Pittsylvania	Boundary
Pulaski	Clearwater
Rockbridge	Idaho
Wythe	Kootenai
Washington	Latah
WASHINGTON	Lewis
SEATTLE-EVERETT-TACOMA	Nez Perce
	Shoshone Washington:
Survey Area	Adams
Washington:	Asotin
King	Chelan (Does not include the North Cas-
Kitsap	cades National Park portion)
Pierce	Douglas
Snohomish	Ferry
Area of Application Survey area plus:	Garfield
Area of Application. Survey area plus:	Grant Kittitas (Does not include the Yakima Fir-
Washington:	ing Range portion)
Chelan (North Cascades Park section only)	Lincoln
Clallam	Okanogan
Grays Harbor	Pend Oreille
Island Jefferson	Stevens
Lewis	Whitman
Mason	West Virginia
San Juan	WEST VINGINIA
Skagit	Survey Area
Thurston	West Virginia:
Whatcom	Cabell
Covering a company W. a covering mony E. a company Operatory	Harrison
SOUTHEASTERN WASHINGTON-EASTERN OREGON	Kanawha
Survey Area	Marion
-	Monongalia
Oregon: Umatilla	Putnam
Washington:	Wayne Ohio:
Benton	Lawrence
Franklin	Kentucky:
Walla Walla	Boyd
Yakima	Greenup
Area of Application. Survey area plus:	Area of Application. Survey area plus:
Oregon:	West Virginia:
Baker	Barbour
Grant	Boone
Harney	Braxton
Malheur	Calhoun
Morrow	Clay
Union	Doddridge
Wheeler	Fayette
Wheeler Washington:	Gilmer Grant
Columbia	
	Greenbrier
	Greenbrier Jackson
Kittitas (Only includes the Yakima Firing Range portion)	Greenbrier Jackson Lewis

Lincoln	Grant
Logan	Green
McDowell	Green Lake
Mason	Iowa
Mercer	Jefferson
Mingo	Lafayette
Monroe	Marquette
Nicholas	Rock
Pendleton	Sauk
Pleasants	Waushara
Pocahontas	
Preston	MILWAUKEE
Raleigh	
Randolph	Survey Area
Ritchie	Wisconsin:
Roane	Milwaukee
Summers	Ozaukee
Taylor	Washington
Tucker	Waukesha
Tyler	Waukesha
Upshur	Area of Application. Survey area plus:
Webster	Tirea of Tippication, burvey area pius.
	Wisconsin:
Wetzel	Brown
Wirt	Calumet
Wood	Door
Wyoming	Fond du Lac
Ohio:	Kewaunee
Athens	Manitowoc
Gallia	Oconto
Jackson	Outagamie
Meigs	Racine
Monroe	Sheboygan
Morgan	Walworth
Noble	Walwoluli
110.010	Winanahama
Pike	Winnebago
	_
Pike	Winnebago Southwestern Wisconsin
Pike Scioto	SOUTHWESTERN WISCONSIN
Pike Scioto Vinton Washington	SOUTHWESTERN WISCONSIN Survey Area
Pike Scioto Vinton	SOUTHWESTERN WISCONSIN Survey Area Wisconsin:
Pike Scioto Vinton Washington Kentucky: Carter	SOUTHWESTERN WISCONSIN Survey Area Wisconsin: Chippewa
Pike Scioto Vinton Washington Kentucky: Carter Elliott	SOUTHWESTERN WISCONSIN Survey Area Wisconsin: Chippewa Eau Claire
Pike Scioto Vinton Washington Kentucky: Carter Elliott Floyd	SOUTHWESTERN WISCONSIN Survey Area Wisconsin: Chippewa
Pike Scioto Vinton Washington Kentucky: Carter Elliott Floyd Johnson	SOUTHWESTERN WISCONSIN Survey Area Wisconsin: Chippewa Eau Claire
Pike Scioto Vinton Washington Kentucky: Carter Elliott Floyd Johnson Lawrence	SOUTHWESTERN WISCONSIN Survey Area Wisconsin: Chippewa Eau Claire La Crosse
Pike Scioto Vinton Washington Kentucky: Carter Elliott Floyd Johnson Lawrence Lewis	SOUTHWESTERN WISCONSIN Survey Area Wisconsin: Chippewa Eau Claire La Crosse Monroe Trempealeau
Pike Scioto Vinton Washington Kentucky: Carter Elliott Floyd Johnson Lawrence Lewis Magoffin	SOUTHWESTERN WISCONSIN Survey Area Wisconsin: Chippewa Eau Claire La Crosse Monroe
Pike Scioto Vinton Washington Kentucky: Carter Elliott Floyd Johnson Lawrence Lewis Magoffin Martin	SOUTHWESTERN WISCONSIN Survey Area Wisconsin: Chippewa Eau Claire La Crosse Monroe Trempealeau Area of Application. Survey area plus:
Pike Scioto Vinton Washington Kentucky: Carter Elliott Floyd Johnson Lawrence Lewis Magoffin Martin Pike	SOUTHWESTERN WISCONSIN Survey Area Wisconsin: Chippewa Eau Claire La Crosse Monroe Trempealeau Area of Application. Survey area plus: Minnesota:
Pike Scioto Vinton Washington Kentucky: Carter Elliott Floyd Johnson Lawrence Lewis Magoffin Martin Pike Virginia (city):	SOUTHWESTERN WISCONSIN Survey Area Wisconsin: Chippewa Eau Claire La Crosse Monroe Trempealeau Area of Application. Survey area plus: Minnesota: Houston
Pike Scioto Vinton Washington Kentucky: Carter Elliott Floyd Johnson Lawrence Lewis Magoffin Martin Pike Virginia (city): Norton (Effective as of April 17, 1996)	SOUTHWESTERN WISCONSIN Survey Area Wisconsin: Chippewa Eau Claire La Crosse Monroe Trempealeau Area of Application. Survey area plus: Minnesota: Houston Winona
Pike Scioto Vinton Washington Kentucky: Carter Elliott Floyd Johnson Lawrence Lewis Magoffin Martin Pike Virginia (city): Norton (Effective as of April 17, 1996) Virginia (counties):	SOUTHWESTERN WISCONSIN Survey Area Wisconsin: Chippewa Eau Claire La Crosse Monroe Trempealeau Area of Application. Survey area plus: Minnesota: Houston Winona Wisconsin:
Pike Scioto Vinton Washington Kentucky: Carter Elliott Floyd Johnson Lawrence Lewis Magoffin Martin Pike Virginia (city): Norton (Effective as of April 17, 1996) Virginia (counties): Dickenson	SOUTHWESTERN WISCONSIN Survey Area Wisconsin: Chippewa Eau Claire La Crosse Monroe Trempealeau Area of Application. Survey area plus: Minnesota: Houston Winona Wisconsin: Barron
Pike Scioto Vinton Washington Kentucky: Carter Elliott Floyd Johnson Lawrence Lewis Magoffin Martin Pike Virginia (city): Norton (Effective as of April 17, 1996) Virginia (counties):	SOUTHWESTERN WISCONSIN Survey Area Wisconsin: Chippewa Eau Claire La Crosse Monroe Trempealeau Area of Application. Survey area plus: Minnesota: Houston Winona Wisconsin: Barron Buffalo
Pike Scioto Vinton Washington Kentucky: Carter Elliott Floyd Johnson Lawrence Lewis Magoffin Martin Pike Virginia (city): Norton (Effective as of April 17, 1996) Virginia (counties): Dickenson Wise	SOUTHWESTERN WISCONSIN Survey Area Wisconsin: Chippewa Eau Claire La Crosse Monroe Trempealeau Area of Application. Survey area plus: Minnesota: Houston Winona Wisconsin: Barron Buffalo Clark
Pike Scioto Vinton Washington Kentucky: Carter Elliott Floyd Johnson Lawrence Lewis Magoffin Martin Pike Virginia (city): Norton (Effective as of April 17, 1996) Virginia (counties): Dickenson	SOUTHWESTERN WISCONSIN Survey Area Wisconsin: Chippewa Eau Claire La Crosse Monroe Trempealeau Area of Application. Survey area plus: Minnesota: Houston Winona Wisconsin: Barron Buffalo Clark Crawford
Pike Scioto Vinton Washington Kentucky: Carter Elliott Floyd Johnson Lawrence Lewis Magoffin Martin Pike Virginia (city): Norton (Effective as of April 17, 1996) Virginia (counties): Dickenson Wise WISCONSIN	SOUTHWESTERN WISCONSIN Survey Area Wisconsin: Chippewa Eau Claire La Crosse Monroe Trempealeau Area of Application. Survey area plus: Minnesota: Houston Winona Wisconsin: Barron Buffalo Clark Crawford Dunn
Pike Scioto Vinton Washington Kentucky: Carter Elliott Floyd Johnson Lawrence Lewis Magoffin Martin Pike Virginia (city): Norton (Effective as of April 17, 1996) Virginia (counties): Dickenson Wise	SOUTHWESTERN WISCONSIN Survey Area Wisconsin: Chippewa Eau Claire La Crosse Monroe Trempealeau Area of Application. Survey area plus: Minnesota: Houston Winona Wisconsin: Barron Buffalo Clark Crawford Dunn Florence
Pike Scioto Vinton Washington Kentucky: Carter Elliott Floyd Johnson Lawrence Lewis Magoffin Martin Pike Virginia (city): Norton (Effective as of April 17, 1996) Virginia (counties): Dickenson Wise WISCONSIN	SOUTHWESTERN WISCONSIN Survey Area Wisconsin: Chippewa Eau Claire La Crosse Monroe Trempealeau Area of Application. Survey area plus: Minnesota: Houston Winona Wisconsin: Barron Buffalo Clark Crawford Dunn Florence Forest
Pike Scioto Vinton Washington Kentucky: Carter Elliott Floyd Johnson Lawrence Lewis Magoffin Martin Pike Virginia (city): Norton (Effective as of April 17, 1996) Virginia (counties): Dickenson Wise WISCONSIN MADISON Survey Area	SOUTHWESTERN WISCONSIN Survey Area Wisconsin: Chippewa Eau Claire La Crosse Monroe Trempealeau Area of Application. Survey area plus: Minnesota: Houston Winona Wisconsin: Barron Buffalo Clark Crawford Dunn Florence Forest Jackson
Pike Scioto Vinton Washington Kentucky: Carter Elliott Floyd Johnson Lawrence Lewis Magoffin Martin Pike Virginia (city): Norton (Effective as of April 17, 1996) Virginia (counties): Dickenson Wise WISCONSIN MADISON Survey Area Wisconsin:	SOUTHWESTERN WISCONSIN Survey Area Wisconsin: Chippewa Eau Claire La Crosse Monroe Trempealeau Area of Application. Survey area plus: Minnesota: Houston Winona Wisconsin: Barron Buffalo Clark Crawford Dunn Florence Forest
Pike Scioto Vinton Washington Kentucky: Carter Elliott Floyd Johnson Lawrence Lewis Magoffin Martin Pike Virginia (city): Norton (Effective as of April 17, 1996) Virginia (counties): Dickenson Wise WISCONSIN MADISON Survey Area	SOUTHWESTERN WISCONSIN Survey Area Wisconsin: Chippewa Eau Claire La Crosse Monroe Trempealeau Area of Application. Survey area plus: Minnesota: Houston Winona Wisconsin: Barron Buffalo Clark Crawford Dunn Florence Forest Jackson Juneau Langlade
Pike Scioto Vinton Washington Kentucky: Carter Elliott Floyd Johnson Lawrence Lewis Magoffin Martin Pike Virginia (city): Norton (Effective as of April 17, 1996) Virginia (counties): Dickenson Wise WISCONSIN MADISON Survey Area Wisconsin: Dane	SOUTHWESTERN WISCONSIN Survey Area Wisconsin: Chippewa Eau Claire La Crosse Monroe Trempealeau Area of Application. Survey area plus: Minnesota: Houston Winona Wisconsin: Barron Buffalo Clark Crawford Dunn Florence Forest Jackson Juneau Langlade Lincoln
Pike Scioto Vinton Washington Kentucky: Carter Elliott Floyd Johnson Lawrence Lewis Magoffin Martin Pike Virginia (city): Norton (Effective as of April 17, 1996) Virginia (counties): Dickenson Wise WISCONSIN MADISON Survey Area Wisconsin:	SOUTHWESTERN WISCONSIN Survey Area Wisconsin: Chippewa Eau Claire La Crosse Monroe Trempealeau Area of Application. Survey area plus: Minnesota: Houston Winona Wisconsin: Barron Buffalo Clark Crawford Dunn Florence Forest Jackson Juneau Langlade Lincoln Marathon
Pike Scioto Vinton Washington Kentucky: Carter Elliott Floyd Johnson Lawrence Lewis Magoffin Martin Pike Virginia (city): Norton (Effective as of April 17, 1996) Virginia (counties): Dickenson Wise WISCONSIN MADISON Survey Area Wisconsin: Dane	SOUTHWESTERN WISCONSIN Survey Area Wisconsin: Chippewa Eau Claire La Crosse Monroe Trempealeau Area of Application. Survey area plus: Minnesota: Houston Winona Wisconsin: Barron Buffalo Clark Crawford Dunn Florence Forest Jackson Juneau Langlade Lincoln Marathon Marinette
Pike Scioto Vinton Washington Kentucky: Carter Elliott Floyd Johnson Lawrence Lewis Magoffin Martin Pike Virginia (city): Norton (Effective as of April 17, 1996) Virginia (counties): Dickenson Wise WISCONSIN MADISON Survey Area Wisconsin: Dane Area of Application. Survey area plus:	SOUTHWESTERN WISCONSIN Survey Area Wisconsin: Chippewa Eau Claire La Crosse Monroe Trempealeau Area of Application. Survey area plus: Minnesota: Houston Winona Wisconsin: Barron Buffalo Clark Crawford Dunn Florence Forest Jackson Juneau Langlade Lincoln Marathon
Pike Scioto Vinton Washington Kentucky: Carter Elliott Floyd Johnson Lawrence Lewis Magoffin Martin Pike Virginia (city): Norton (Effective as of April 17, 1996) Virginia (counties): Dickenson Wise WISCONSIN MADISON Survey Area Wisconsin: Dane Area of Application. Survey area plus: Wisconsin:	SOUTHWESTERN WISCONSIN Survey Area Wisconsin: Chippewa Eau Claire La Crosse Monroe Trempealeau Area of Application. Survey area plus: Minnesota: Houston Winona Wisconsin: Barron Buffalo Clark Crawford Dunn Florence Forest Jackson Juneau Langlade Lincoln Marathon Marinette
Pike Scioto Vinton Washington Kentucky: Carter Elliott Floyd Johnson Lawrence Lewis Magoffin Martin Pike Virginia (city): Norton (Effective as of April 17, 1996) Virginia (counties): Dickenson Wise WISCONSIN MADISON Survey Area Wisconsin: Dane Area of Application. Survey area plus: Wisconsin: Adams	SOUTHWESTERN WISCONSIN Survey Area Wisconsin: Chippewa Eau Claire La Crosse Monroe Trempealeau Area of Application. Survey area plus: Minnesota: Houston Winona Wisconsin: Barron Buffalo Clark Crawford Dunn Florence Forest Jackson Juneau Langlade Lincoln Marathon Marinette Menominee

Pt. 532, Subpt. B, App. D Portage Finding Aids section of the printed volume Price and at www.govinfo.gov. Richland APPENDIX D TO SUBPART B OF PART Rusk Shawano 532—Nonappropriated Fund Wage Taylor AND SURVEY AREAS Vernon This appendix lists the wage area definitions for NAF employees. With a few excep-Vilas Waupaca Wood tions, each area is defined in terms of county units or independent cities. Each wage area WYOMING definition consists of: (1) Wage area title. Wage areas usually Survey Area carry the title of the county or counties sur-Wyoming: veyed. Albany (2) Survey area definition. Lists each county Laramie or independent city in the survey area. Natrona (3) Area of application definition. Lists each South Dakota: county or independent city which, in addi-Pennington tion to the survey area, is in the area of application. Area of application. Survey area plus: DEFINITIONS OF WAGE AREAS AND WAGE AREA Wyoming: SURVEY AREAS Campbell Carbon ALABAMA Converse CALHOUN Crook Survey Area Fremont Alabama: Goshen Hot Springs Calhoun Johnson Area of Application. Survey area plus: Lincoln Alabama: Niobrara Jefferson Platte Sheridan Madison Sublette Survey Area Sweetwater Alabama: Uinta Washakie Madison Weston Area of Application. Survey area plus: Nebraska: Tennessee: Banner Coffee Box Butte Davidson Cheyenne Hamilton Dawes Deuel Rutherford Garden MONTGOMERY Kimball Survey Area Morrill Scotts Bluff Alabama: Sheridan Montgomery Sioux Area of Application. Survey area plus: South Dakota: Alabama: Butte Dale Custer Dallas Fall River Macon Harding Jackson ALASKA Lawrence ANCHORAGE Meade Survey Area Perkins

502

Shannon

[46 FR 21344, Apr. 10, 1981]

EDITORIAL NOTE: For FEDERAL REGISTER CI-

tations affecting appendix C, see the List of

CFR Sections Affected, which appears in the

Alaska: (borough)

Anchorage

Area of Application. Survey area plus:

Alaska: (boroughs and census areas)

Fairbanks North Star

Juneau	Area of Application. Survey area.
Kenai Peninsula	MONTEREY
Ketchikan Gateway Kodiak Island	Survey Area
Sitka	California:
Southeast Fairbanks	Monterey
Valdez-Cordova	Area of Application. Survey area plus
Yukon-Koyukuk	California:
ARIZONA	Santa Clara
MARICOPA	ORANGE
Survey Area	Survey Area
Arizona:	California: Orange
Maricopa	3 3 3
Area of Application. Survey area plus:	Area of Application. Survey area.
Arizona:	RIVERSIDE
Coconino Yavapai	Survey Area California:
_	Riverside
PIMA	Area of Application. Survey area.
Survey Area Arizona:	
Pima	SACRAMENTO
Area of Application. Survey area plus:	Survey Area California:
Arizona:	Sacramento
Cochise	Area of Application. Survey area plus
YUMA	California:
Survey Area	Yuba
Arizona:	Oregon:
Yuma	Jackson
Area of Application. Survey area plus:	Klamath
California:	SAN BERNARDINO
Imperial	Survey Area
ARKANSAS	California:
PULASKI	San Bernardino
Survey Area	Area of Application. Survey area.
Arkansas:	SAN DIEGO
Pulaski	Survey Area
Area of Application. Survey area plus:	California: San Diego
Arkansas:	_
Jefferson	Area of Application. Survey area.
Sebastian	SAN JOAQUIN
Washington	Survey Area California:
CALIFORNIA	San Joaquin
KERN	Area of Application. Survey area.
Survey Area California:	SANTA BARBARA
Kern	
Area of Application. Survey area plus:	Survey Area California:
California:	Santa Barbara
Fresno	Area of Application. Survey area plus
Kings	California:
Los Angeles	San Luis Obispo
Survey Area	SOLANO
California:	Survey Area
Los Angeles	California:
	The state of the s

Solano	Washington, DC
Area of Application. Survey area plus:	Area of Application. Survey area.
California:	FLORIDA
Alameda	BAY
Contra Costa	Survey Area
Marin Napa	Florida:
San Francisco	Bay
Sonoma	Area of Application. Survey area.
VENTURA	BREVARD
Survey Area	Survey Area
California:	Florida:
Ventura	Brevard
Area of Application. Survey area.	Area of Application. Survey area.
COLORADO	DUVAL
ARAPAHOE-DENVER	Survey Area
Survey Area Colorado:	Florida:
Arapahoe	Duval
Denver	Area of Application. Survey area plus:
Area of Application. Survey area plus:	Florida: Alachua
Colorado:	Clay
Mesa	Columbia
EL PASO	Georgia:
Survey Area	Camden
Colorado:	ESCAMBIA
El Paso	Survey Area
Area of Application. Survey area plus:	Florida:
Colorado:	Escambia
Bent Otero	Area of Application. Survey area plus:
Pueblo	Florida:
CONNECTICUT	Santa Rosa
NEW LONDON	HILLSBOROUGH
Survey Area	Survey Area
Connecticut:	Florida:
New London	Hillsborough
Area of Application. Survey area plus:	Area of Application. Survey area plus:
Connecticut:	Florida:
New Haven	Lee Pinellas
DELAWARE	Polk
KENT	MIAMI-DADE
Survey Area Delaware:	Survey Area
Kent	Florida:
Area of Application. Survey area plus:	Miami-Dade
Delaware:	Area of Application. Survey area plus:
Sussex	Florida:
Maryland:	Broward
Kent	Palm Beach
DISTRICT OF COLUMBIA	Monroe
Washington, DC	Survey Area
Survey Area	Florida:
District of Columbia:	Monroe

Area of Application. Survey area.	Lowndes
OKALOOSA	Survey Area
Survey Area	Georgia:
Florida:	Lowndes
Okaloosa	Area of Application. Survey area plus.
Area of Application. Survey area plus:	Florida: Leon
Florida:	RICHMOND
Walton	Survey Area
ORANGE	Georgia:
Survey Area	Richmond
Florida: Orange	Area of Application. Survey area plus:
	South Carolina:
Area of Application. Survey area.	Aiken
GEORGIA CHATHAM	GUAM
Survey Area	GUAM
Georgia:	Survey Area Guam
Chatham	Area of Application. Survey area.
Area of Application. Survey area plus:	HAWAII
Georgia:	HONOLULU
Glynn	Survey Area
Liberty	Hawaii:
South Carolina:	Honolulu
Beaufort	Area of Application. Survey area plus:
Совв	Hawaii (counties):
Survey Area	Hawaii
Georgia: Cobb	Kauai Maui
Area of Application. Survey area plus:	Pacific Islands:
Georgia:	Midway Islands
Bartow	Johnston Atoll
De Kalb	American Samoa
Fulton	IDAHO Ada-Elmore
COLUMBUS	Survey Area
Survey Area	Idaho:
Georgia: Columbus	Ada
Area of Application. Survey area plus:	Elmore
Georgia:	Area of Application. Survey area.
Chattahoochee	ILLINOIS
Dougherty	LAKE
Survey Area	Survey Area
Georgia:	Illinois: Lake
Dougherty	Area of Application. Survey area.
Area of Application. Survey area.	Illinois:
Houston	Cook
Survey Area	Rock Island Vermilion
Georgia:	Indiana:
Houston	St. Joseph
Area of Application. Survey area plus:	Iowa:
Georgia:	Johnson
Laurens	Michigan:

Pt. 532, Subpt. B, App. D	5 CFR Ch. I (1-1-23 Edition
Dickinson	Area of Application. Survey area plus:
Marquette	Indiana:
Wisconsin:	Jefferson
Brown	Johnson
Dane	Martin
Milwaukee	Kentucky:
ST. CLAIR	Fayette
Survey Area	Madison
Illinois:	Warren
St. Clair	LOUISIANA
Area of Application. Survey area plus:	Bossier-Caddo
Illinois:	Survey Area
Madison	Louisiana: (parishes)
Williamson	Bossier
Indiana:	Caddo
Vanderburgh Missouri: (city)	Area of Application. Survey area plus:
St. Louis	
Missouri: (counties)	Texas:
Jefferson	Bowie
Pulaski	ORLEANS
KANSAS	Survey Area
LEAVEN-WORTH-JACKSON-JOHNSON	Louisiana: (parish)
Survey Area	Orleans
Kansas:	Area of Application. Survey area plus:
Leavenworth	Louisiana: (parish)
Missouri:	Plaquemines
Jackson	RAPIDES
Johnson	Survey Area
Area of Application. Survey area.	Louisiana: (parish)
Kansas:	Rapides
Shawnee	Area of Application. Survey area plus:
Missouri:	Louisiana: (parish)
Boone	Vernon
Camden	MAINE
Cass	YORK
Greene	
SEDGWICK	Survey Area
Survey Area	Maine: York
Kansas:	
Sedgwick	Area of Application. Survey area plus:
Area of Application. Survey area.	Maine:
Kansas:	Cumberland
Geary	Kennebec
Saline	Penobscot
KENTUCKY	New Hampshire:
CHRISTIAN-MONTGOMERY	Rockingham
Survey Area	Vermont:
Kentucky:	Windsor
Christian	MARYLAND
Tennessee:	ANNE ARUNDEL
Montgomery	Survey Area
Area of Application. Survey area.	Maryland:
HARDIN-JEFFERSON	Anne Arundel
Kentucky:	Area of Application. Survey area plus:
Hardin	Maryland: (city)
Jefferson	Baltimore

Maryland: (county) Baltimore	MICHIGAN MACOMB
CHARLES-ST. MARY'S	Survey Area
Survey Area	Michigan:
Maryland:	Macomb
Charles St. Mary's	Area of Application. Survey area. Michigan:
Area of Application. Survey area plus:	Alpena
Maryland:	Calhoun Crawford
Calvert	Grand Traverse
Virginia:	Huron
King George	Iosco
FREDERICK	Kent
Survey Area	Leelanau Ottawa
Maryland:	Saginaw
Frederick	Washtenaw
Area of Application. Survey area plus:	Wayne
West Virginia:	Ohio:
Berkeley	Lucas
HARFORD	Ottawa
Survey Area	MINNESOTA HENNEPIN
Maryland:	
Harford	Survey Area Minnesota:
Area of Application. Survey area plus:	Hennepin
Maryland: Cecil	Area of Application. Survey area plus:
Montgomery-Prince George's	Minnesota:
Survey Area	Morrison
Maryland:	Murray Ramsey
Montgomery	Stearns
Prince George's	St. Louis
Area of Application. Survey area.	Wisconsin:
MASSACHUSETTS	Juneau
HAMPDEN	Monroe
Survey Area	Polk
Massachusetts:	MISSISSIPPI HARRISON
Hampden	Survey Area
Area of Application. Survey area plus:	Mississippi:
Connecticut: Hartford	Harrison
Massachusetts:	Area of Application. Survey area plus:
Hampshire	Alabama:
MIDDLESEX	Mobile
Survey Area	Mississippi:
Massachusetts:	Forest
Middlesex	Hancock Jackson
Area of Application. Survey area plus:	
Massachusetts:	LAUDERDALE
Norfolk	Survey Area Mississippi:
Plymouth	Lauderdale
Suffolk	Area of Application. Survey area plus:
New Hampshire: Hillsborough	Mississippi:

5 CFR Ch. I (1-1-23 Edition)

Pt. 532, Subpt. B, App. D	5 CFR Ch. I (1-1-23 Edition	
Hinds	Clark	
Rankin	Area of Application. Survey area.	
Warren	NEW JERSEY	
LOWNDES	BURLINGTON	
Survey Area	Survey Area	
Mississippi:	New Jersey:	
Lowndes	Burlington	
Area of Application. Survey area plus:	Area of Application. Survey area plus:	
Alabama:		
Tuscaloosa	Delaware: New Castle	
MONTANA		
CASCADE	New Jersey:	
Survey Area	Atlantic	
Montana:	Cape May Monmouth	
Cascade	Ocean	
Area of Application. Survey area plus:	Salem	
Montana:	Pennsylvania:	
Fergus	Chester	
Flathead	Montgomery	
Hill	Philadelphia	
Lewis and Clark	Morris	
Valley	Survey Area	
Yellowstone	New Jersey:	
NEBRASKA	Morris	
Douglas-Sarpy	Area of Application. Survey area plus:	
Survey Area	New Jersey:	
Nebraska:	Somerset	
Douglas	Pennsylvania:	
Sarpy	Luzerne	
Area of Application. Survey area plus:	Monroe	
Iowa:	NEW MEXICO	
Marion Polk	BERNALILLO	
Woodbury	Survey Area	
Nebraska:	New Mexico:	
Hall	Bernalillo	
Lancaster	Area of Application. Survey area plus:	
Saunders	New Mexico:	
South Dakota:	McKinley	
Minnehaha	CURRY	
NEVADA	Survey Area	
CHURCHILL-WASHOE	New Mexico:	
Survey Area	Curry	
Nevada:	Area of Application. Survey area plus:	
Churchill	Texas:	
Washoe	Lubbock	
Area of Application. Survey area plus:	Potter	
California:	Dona Ana	
Lassen	Survey Area	
Mono	New Mexico:	
Nevada:	Dona Ana	
Mineral	Area of Application. Survey area plus:	
\mathbf{CLARK}	New Mexico:	
Survey Area	Chaves	
Nevada:	Otero	

Pt. 532, Subpt. B, App. D

NEW YORK	CUMBERLAND
JEFFERSON	Survey Area
Survey Area	North Carolina:
New York:	Cumberland
Jefferson	Area of Application. Survey area plus:
Area of Application. Survey area plus:	North Carolina:
New York:	Durham
Albany	Forsyth
Oneida	Rowan
Onondaga	Onslow
Ontario	Survey area
Schenectady	North Carolina:
Steuben	Onslow
KINGS-QUEENS	Area of Application. Survey area
Survey Area	plus:
New York:	•
Kings	North Carolina: New Hanover
Queens	
Area of Application. Survey area plus:	WAYNE
New Jersey:	Survey area
Essex Hudson	North Carolina: Wayne
New York:	Area of Application. Survey area
Bronx	plus:
Nassau	North Carolina:
New York	Halifax
Richmond	Pitt
Suffolk	
Niagara	NORTH DAKOTA Grand Forks
Survey Area	
New York:	Survey Area
Niagara	North Dakota: Grand Forks
9	
Area of Application. Survey area plus:	Area of Application. Survey area plus:
New York:	North Dakota:
Erie	Cass
Genesee	Cavalier
Pennsylvania:	Pembina
Erie	Steele
ORANGE	WARD
Survey Area	Survey Area
New York:	North Dakota:
Orange	Ward
Area of Application. Survey area plus:	Area of Application. Survey area plus:
New York:	North Dakota:
Dutchess	Divide
Westchester	
NODWII CADOLINA	OHIO Greene-Montgomery
NORTH CAROLINA CRAVEN	
	Survey Area
Survey Area	Ohio:
North Carolina:	Greene
Craven	Montgomery
Area of Application. Survey area plus:	Area of Application. Survey area plus:
North Carolina:	Indiana:
Carteret	Allen
Dare	Grant

5 CFR Ch. I (1-1-23 Edition)

Pt. 532, Subpt. B, App. D	5 CFR Ch. I (1-1-23 Edition
Marion	York
Miami	Area of Application. Survey area plus:
Ohio:	Pennsylvania:
Clinton	Lebanon
Franklin	PUERTO RICO
Hamilton Licking	Guaynabo-San Juan
Ross	Survey Area
West Virginia:	Puerto Rico:
Raleigh	Guaynabo
Wayne	San Juan
OKLAHOMA	Area of Application. Survey area.
COMANCHE	Puerto Rico: Aguadilla
Survey Area	Aguadina Bayamon
Oklahoma:	Mayaguez
Comanche	Ponce
Area of Application. Survey area plus:	Salinas
Oklahoma:	RHODE ISLAND
Cotton	NEWPORT
Jackson	Survey Area
OKLAHOMA	Rhode Island:
Survey Area	Newport
Oklahoma:	Area of Application. Survey area plus:
Oklahoma	Massachusetts:
Area of Application. Survey area plus:	Barnstable
Oklahoma:	Nantucket
Garfield	Rhode Island:
Muskogee	Providence
Pittsburg Tulsa	Washington
PENNSYLVANIA	SOUTH CAROLINA CHARLESTON
ALLEGHENY	
Survey Area	Survey Area South Carolina:
Pennsylvania:	Charleston
Allegheny	Area of Application. Survey area plus:
Area of Application. Survey area plus:	South Carolina:
Ohio:	Berkeley
Cuyahoga	Horry
Trumball	RICHLAND
Pennsylvania:	Survey Area
Butler	South Carolina:
Westmoreland	Richland
West Virginia:	Area of Application. Survey area plus:
Harrison	North Carolina:
CUMBERLAND	Buncombe
Survey Area	Mecklenburg
Pennsylvania:	South Carolina:
Cumberland	Sumpter
Area of Application. Survey area plus:	Tennessee:
Pennsylvania:	Washington
Blair	SOUTH DAKOTA
Franklin 	PENNINGTON
YORK	Survey Area
Survey Area	South Dakota:
Pennsylvania:	Pennington

Pt. 532, Subpt. B, App. D

Area of Application. Survey area plus:	McLennan
Montana:	Area of Application. Survey area.
Custer	Nueces
South Dakota:	Survey Area
Fall River	Texas:
Meade	Nueces
Wyoming: Sheridan	Area of Application. Survey area plus:
TENNESSEE	Texas:
SHELBY	Bee
Survey Area	Calhoun
Tennessee:	Cameron
Shelby	Kleberg San Patricio
Area of Application. Survey area plus:	Webb
Missouri:	TARRANT
Butler	Survey Area
TEXAS	Texas:
BELL	Tarrant
Survey Area Texas:	Area of Application. Survey area plus:
Bell	Texas:
Area of Application. Survey area plus:	Cooke
Texas:	Palo Pinto
Burnet	TAYLOR
Coryell	Survey Area
Falls	Texas:
BEXAR	Taylor
Survey Area Texas:	Area of Application. Survey area.
Bexar	Tom Green
Area of Application. Survey area plus:	Survey Area
Texas:	Texas:
Comal	Tom Green
Kerr Travis	Area of Application. Survey area plus:
Val Verde	Texas: Howard
DALLAS	WICHITA
Survey Area	
Texas:	Survey Area Texas:
Dallas	Wichita
Area of Application. Survey area plus:	Area of Application. Survey area.
Texas:	UTAH
Angelina Fannin	DAVIS-SALT LAKE-WEBER
Galveston	Survey Area
Harris	Utah:
EL PASO	Davis
Survey Area	Salt Lake
Texas:	Weber
El Paso	Area of Application. Survey area plus:
Area of Application. Survey area.	Utah:
McLennan	Box Elder Tooele
Survey Area	Uintah
Texas:	J 111 00011

Pt. 532, Subpt. B, App. D

5 CFR Ch. I (1-1-23 Edition)

VIRGINIA	Prince William
ALEXANDRIA-ARLINGTON-FAIRFAX	Area of Application. Survey area plus:
Survey Area	Virginia:
Virginia: (city) Alexandria	Fauquier
Virginia: (counties)	WASHINGTON Kitsap
Arlington	Survey Area
Fairfax	Washington:
Area of Application. Survey area. CHESTERFIELD-RICHMOND	Kitsap
Survey Area	Area of Application. Survey area plus:
Virginia: (city)	Washington:
Richmond	Clallam
Virginia: (county)	Jefferson
Chesterfield	PIERCE
Area of Application. Survey area plus: Virginia: (cities)	Survey Area
Bedford	Washington: Pierce
Charlottesville	Area of Application. Survey area plus:
Salem	Oregon:
Virginia: (counties) Caroline	Clatsop
Nottoway	Coos
Prince George	Douglas Lane
West Virginia:	Multnomah
Pendleton	Tillamook
HAMPTON-NEWPORT NEWS	Washington:
Survey Area Virginia: (cities)	Clark
Hampton	Grays Harbor
Newport News	SNOHOMISH
Area of Application. Survey area plus:	Survey Area Washington:
Virginia: (city) Williamsburg	Snohomish
Virginia: (county)	Area of Application. Survey area plus:
York	Washington:
NORFOLK-PORTSMOUTH-VIRGINIA BEACH	Island
Survey Area	King Yakima
Virginia: (cities) Norfolk	SPOKANE
Portsmouth	Survey Area
Virginia Beach	Washington:
Area of Application. Survey area plus:	Spokane
North Carolina:	Area of Application. Survey area plus:
Pasquotank	Washington:
Virginia: (cities) Chesapeake	Adams
Suffolk	Walla Walla
Virginia: (counties)	WYOMING LARAMIE
Accomack Northampton	Survey Area
Northampton PRINCE WILLIAM	Wyoming:
Survey Area	Laramie
Virginia:	Area of Application. Survey area.

[75 FR 49351, Aug. 13, 2010, as amended at 76 FR 9640, Feb. 22, 2011; 76 FR 31786, June 2, 2011; 76 FR 53046, Aug. 25, 2011; 77 FR 28472, May 15, 2012; 78 FR 29612, May 21, 2013; 78 FR 60181, 60182, Oct. 1, 2013; 82 FR 40669, Aug. 28, 2017; 82 FR 41321, Aug. 31, 2017; 84 FR 49942, Sept. 24, 2019; 85 FR 19377, Apr. 7, 2020]

Subpart C—Determining Rates for Principal Types of Positions

§532.301 Definitions.

For purposes of this subpart:

Nearest similar wage area means the nearest wage area which is most similar to the local wage area in terms of private employment, population, relative numbers of private employers in major industry categories, and kinds and sizes of industry establishments and in which adequate private establishments exist in the survey area whose activities are similar to those in the dominant industry.

Principal types of appropriated or nonappropriated fund positions means those groups of occupations which require work of a specialized nature and which are peculiar to a specific Government industry which is the dominant industry among the total wage employment in the wage area.

Specialized private industry means private industry establishments in those industry groups, comparable to the specialized Government industries listed in §532.303 of this section, which must be included in a wage survey in order to obtain data comparable to a dominant industry.

§532.303 Specialized industry.

- (a)(1) Under the appropriated fund wage system, a "specialized industry" is a Federal activity engaged in the production or repair of aircraft, ammunition, artillery and combat vehicles, communication equipment, electronic equipment, guided missiles, heavy duty equipment, shipbuilding, sighting and fire control equipment, or small arms.
- (2) Under the nonappropriated fund wage system a "specialized industry" includes only nonappropriated fund operated eating and drinking places. Additional industries may be considered as specialized industries upon approval of the Office of Personnel Management.

§532.305 Dominant industry.

- (a)(1) A specialized industry is a "dominant industry" if the number of wage employees in the wage area who are subject to the wage schedule for which the survey is made and employed in occupations which comprise the principal types of appropriated or non-appropriated fund positions in the specialized industry comprise:
 - (i) For appropriated fund activities,
- (A) At least 25 percent of the total wage employment or
- (B) 1,000 or more employees in a wage area having more than 4,000 wage employees; and
- (ii) For nonappropriated fund activities
- (A) At least 25 percent of the total wage employment or
- (B) 100 or more wage employees in a wage area having 400 or more wage employees.
- (2) If two or more specialized industries in a wage area qualify as dominant industries, the two specialized industries having the largest number of wage employees shall be the dominant industries for purposes of applying the requirements of this subpart.

§ 532.307 Determinating whether a dominant industry exists in a wage

- (a) The chairperson of the local wage survey committee shall, before a fullscale wage survey is scheduled to begin, notify all appropriated or nonappropriated fund activities having employees subject to the wage schedules for which the survey is conducted so that organizations and individuals may submit written recommendations and supporting evidence to the local wage survey committee concerning principal types of appropriated or nonappropriated fund positions in the area. Each appropriated or nonappropriated fund activity shall publicize the opportunity to make such recommendations.
- (b)(1) Before conducting a full-scale wage survey an occupational inventory of employees subject to the wage schedules for which the survey is conducted shall be obtained from each appropriated or nonappropriated fund activity in the area having such employees.

- (2) After reviewing the occupational inventory and considering the recommendations received pursuant to paragraph (a) of this section, the local wage survey committee shall formulate its recommendations and prepare a written report concerning the existence of specialized industries within the wage area.
- (3) The report of the recommendations, the occupational inventory, and the recommendations and supporting evidence received pursuant to paragraph (a) of this section shall be forwarded to the lead agency.
- (c) The lead agency shall refer the occupational inventory and the reports received pursuant to paragraph (b) of this section to the agency wage committee for its consideration and recommendation if:
- (1) The lead agency proposes not to accept the recommendation of the local wage survey committee concerning the specifications of the local wage survey; or
- (2) The local wage survey committee's report is accompanied by a minority report.
- (d) The lead agency shall determine, in writing, after taking into consideration the reports and recommendations received under paragraphs (b) and (c) of this section, and prior to ordering a full-scale wage survey to begin, whether the principal types of appropriated or nonappropriated fund positions in a local wage area comprise a dominant industry. The determination shall remain in effect until the next full-scale wage survey in the area.

[46 FR 21344, Apr. 10, 1981, as amended at 55 FR 46179, Nov. 1, 1990]

\S 532.309 Determining adequacy of specialized private industry.

- (a) Specialized private industry comparable to an appropriated fund dominant industry is adequate when:
- (1) The survey area is one of the 25 largest Standard Metropolitan Statistical Areas, or the total number of employees of private industry establishments in the specialized private industry located in the survey area is at least equal to the total number of appropriated fund wage employees in occupations which comprise the principal types of appropriated positions in the

- dominant industry who are subject to the wage schedules for which the survey is made; or
- (2) For any dominant industry except "ammunition," the job matches obtained from the specialized private industry include one regular survey job in the WG-01 through 04 range, one regular survey job in the WG-05 through 08 range, one regular survey job in the WG-09 and above range, and one special survey job in the WG-09 and above range all providing at least 20 unweighted samples each; and three other regular or special survey jobs, each providing at least 10 unweighted samples.
- (3) For the dominant industry "ammunition," the job matches obtained from the specialized survey industries include one regular survey job in the WG-01 through 04 range, one special survey job in the WG-05 through 08 range, and one regular survey job in the WG-09 through 15 range, all providing at least 20 unweighted samples each; and three other regular or special survey jobs, each providing at least 10 unweighted samples.
- (b) Specialized private industry comparable to a nonappropriated fund dominant industry is adequate when:
- (1) The total number of employees of private industry establishments similar to the dominant industry located in the survey are at least equal to the number of nonappropriated fund wage employees in positions which comprise the principal types of nonappropriated fund positions in the dominant industry who are subject to the wage schedules for which the survey is made; and
- (2) The job matches obtained from all industries surveyed for regular survey jobs related to the dominant industry include one regular survey job in the NA-01 through 04 range providing at least 10 samples; and one regular survey job in the NA-05 through 15 range and one other regular survey job, each providing at least five samples.

§ 532.311 Survey of specialized private industry related to a dominant industry.

If it is determined that there are one or more dominant industries within a wage area, the lead agency shall insure that the survey includes the industries and survey jobs related to the dominant industries. When the related industry within the local wage survey area fails to meet the criteria in §532.309 of this subpart, the lead agency shall obtain data related to the dominant industry from the survey area of the wage area which is determined to be the nearest similar area which will provide adequate data under the criteria in §532.309 of this subpart.

 $[46\ {\rm FR}\ 21344,\ {\rm Apr.}\ 10,\ 1981,\ {\rm as}\ {\rm amended}\ {\rm at}\ 55\ {\rm FR}\ 46179,\ {\rm Nov.}\ 1,\ 1990]$

§532.313 Private sector industries.

(a) For appropriated fund surveys, the lead agency must use the private sector industries in the following North American Industry Classification System (NAICS) codes when it makes its wage schedule determinations for each specialized Federal industry:

2017 NAICS codes	2017 NAICS industry titles	
Aircraft Specialized Industry		
332912	Fluid power valve and hose fitting manufacturing.	
336411	Aircraft manufacturing.	
336412	Aircraft engine and engine parts manufacturing.	
336413	Other aircraft part and auxiliary equipment manufacturing.	
336415	Guided missile and space vehicle propulsion unit and propulsion unit parts manufacturing.	
336419	Other guided missile and space vehicle parts and auxiliary equipment manufacturing.	
4811	Scheduled air transportation.	
4812	Nonscheduled air transportation.	
4879	Scenic and sightseeing transportation, other.	
4881	Support activities for air transportation.	
4921	Couriers and express delivery services.	
541713	Research and development in nanotechnology.	
541715	Research and development in the physical, engineering, and life sciences (except nanotechnology	
50470	and biotechnology).	
56172	Janitorial services.	
62191	Ambulance services.	
81142	Reupholstery and furniture repair.	
	Ammunition Specialized Industry	
32592	Explosives manufacturing.	
332992	Small arms ammunition manufacturing.	
332993	Ammunition (except small arms) manufacturing.	
	Artillery and Combat Vehicles Specialized Industry	
2211	Electric power generation, transmission, and distribution.	
2212	Natural gas distribution.	
32732	Ready-mix concrete manufacturing.	
332216	Saw blade and hand tool manufacturing.	
332323	Ornamental and architectural metal work manufacturing.	
332439	Other metal container manufacturing.	
332994	Small arms, ordnance, and ordnance accessories manufacturing.	
332999	All other miscellaneous fabricated metal product manufacturing.	
33311	Agricultural implement manufacturing.	
33312	Construction machinery manufacturing.	
333611	Turbine and turbine generator set units manufacturing.	
333618	Other engine equipment manufacturing.	
333922	Conveyor and conveying equipment manufacturing.	
333923	Overhead traveling crane, hoist, and monorail system manufacturing.	
333924	Industrial truck, tractor, trailer, and stacker machinery manufacturing.	
3361	Motor vehicle manufacturing.	
336211	Motor vehicle body manufacturing.	
336212	Truck trailer manufacturing.	
33631	Motor vehicle gasoline engine and engine parts manufacturing. Motor vehicle electrical and electronic equipment manufacturing.	
33633	Motor vehicle steering and suspension components (except spring) manufacturing. Motor vehicle brake system manufacturing.	
33635	Motor vehicle transmission and power train parts manufacturing.	
33639	Other motor vehicle parts manufacturing.	
33651	Railroad rolling stock manufacturing.	
336992	Military armored vehicle, tank, and tank component manufacturing.	
4231	Motor vehicle and motor vehicle parts and supplies merchant wholesalers.	
42381	Construction and mining (except oil well) machinery and equipment merchant wholesalers.	
42382	Farm and garden machinery and equipment merchant wholesalers.	
42002	i i ami and garden machinery and equipment merchant wholesalers.	

2017 NAICS codes	2017 NAICS industry titles
4413	Automotive parts, accessories, and tire stores.
44421	Outdoor power equipment stores.
484	
4862	
492	
5173	
517911	
5621	Waste collection.
	Communications Specialized Industry
33422	Radio and television broadcasting and wireless communications equipment manufacturing.
33429	Other communications equipment manufacturing.
334511	Search, detection, navigation, guidance, aeronautical and nautical system and instrument manufacturing.
334514	Totalizing fluid meter and counting device manufacturing.
334515	Instrument manufacturing for measuring and testing electricity and electrical signals.
335311	
48531	
5151	
5152	
5173	
5174	
517911	Telecommunications resellers.
	Electronics Specialized Industry
333316	Photographic and photocopying equipment manufacturing.
3341	
33422	Radio and television broadcasting and wireless communications equipment manufacturing.
33429	Other communications equipment manufacturing.
33431	
334412	
334413	
334416	
334417	Electronic connector manufacturing.
334418	Printed circuit assembly (electronic assembly) manufacturing.
334419	Other electronic component manufacturing.
334511	Search, detection, navigation, guidance, aeronautical and nautical system and instrument manufac turing.
334515	Instrument manufacturing for measuring and testing electricity and electrical signals.
334613	Blank magnetic and optical recording media manufacturing.
42342	Office equipment merchant wholesalers.
42343	
	Guided Missiles Specialized Industry
332912	Fluid power valve and hose fitting manufacturing.
333316	
3341	Computer and peripheral equipment manufacturing.
33422	
33429	
334418	
334511	turing.
334515	
334613	
3364	
54131	Architectural services.
34131	
• •	Engineering services.
54133	
54133 54136	Geophysical surveying and mapping services.
54133 54136 54137	Geophysical surveying and mapping services. Surveying and mapping (except geophysical) services.
54133 54136	Geophysical surveying and mapping services. Surveying and mapping (except geophysical) services. Research and development in nanotechnology. Research and development in the physical, engineering, and life sciences (except nanotechnology)
54133	Geophysical surveying and mapping services. Surveying and mapping (except geophysical) services. Research and development in nanotechnology. Research and development in the physical, engineering, and life sciences (except nanotechnology and biotechnology).
54133	Geophysical surveying and mapping services. Surveying and mapping (except geophysical) services. Research and development in nanotechnology. Research and development in the physical, engineering, and life sciences (except nanotechnology and biotechnology). Heavy Duty Equipment Specialized Industry
54133	Geophysical surveying and mapping services. Surveying and mapping (except geophysical) services. Research and development in nanotechnology. Research and development in the physical, engineering, and life sciences (except nanotechnology and biotechnology). Heavy Duty Equipment Specialized Industry Other metal container manufacturing.
54133	Geophysical surveying and mapping services. Surveying and mapping (except geophysical) services. Research and development in nanotechnology. Research and development in the physical, engineering, and life sciences (except nanotechnolog and biotechnology). Heavy Duty Equipment Specialized Industry Other metal container manufacturing. All other miscellaneous fabricated metal product manufacturing.
54133	Geophysical surveying and mapping services. Surveying and mapping (except geophysical) services. Research and development in nanotechnology. Research and development in the physical, engineering, and life sciences (except nanotechnolog and biotechnology). Heavy Duty Equipment Specialized Industry Other metal container manufacturing. All other miscellaneous fabricated metal product manufacturing. Construction machinery manufacturing.
54133	Geophysical surveying and mapping services. Surveying and mapping (except geophysical) services. Research and development in nanotechnology. Research and development in the physical, engineering, and life sciences (except nanotechnology and biotechnology). Heavy Duty Equipment Specialized Industry Other metal container manufacturing. All other miscellaneous fabricated metal product manufacturing. Construction machinery manufacturing. Overhead traveling crane, hoist, and monorali system manufacturing.
54133 54136 54137 541713	Geophysical surveying and mapping services. Surveying and mapping (except geophysical) services. Research and development in nanotechnology. Research and development in the physical, engineering, and life sciences (except nanotechnology and biotechnology). Heavy Duty Equipment Specialized Industry Other metal container manufacturing. All other miscellaneous fabricated metal product manufacturing. Construction machinery manufacturing. Overhead traveling crane, hoist, and monorail system manufacturing. Industrial truck, tractor, trailer, and stacker machinery manufacturing.

2017 NAICS codes	2017 NAICS industry titles	
42381	Construction and mining (except oil well) machinery and equipment merchant wholesalers.	
	Shipbuilding Specialized Industry	
336611	Ship building and repairing.	
48839	Other support activities for water transportation.	
Sighting and Fire Control Equipment Specialized Industry		
333314	Optical instrument and lens manufacturing.	
333316	Photographic and photocopying equipment manufacturing.	
3341	Computer and peripheral equipment manufacturing.	
33422	Radio and television broadcasting and wireless communications equipment manufacturing.	
33429	Other communications equipment manufacturing.	
334418	Printed circuit assembly (electronic assembly) manufacturing.	
334511	Search, detection, navigation, guidance, aeronautical and nautical system and instrument manufacturing.	
334515		
334613	Black magnetic and optical recording media manufacturing.	
	Small Arms Specialized Industry	
332994	Small arms manufacturing.	

- (b) For wage surveys involving the specialized Federal industry "Artillery and Combat Vehicles" in paragraph (a) of this section, the lead agency must limit special job coverage for industries in NAICS codes 2211, 2212, 32732, 484, 4862, 5621, 492, 5171, 5172, and 5173 to automotive mechanic, diesel engine mechanic, and heavy mobile equipment mechanic.
- (c) For nonappropriated fund wage surveys, the lead agency must use NAICS codes 71111, 7221, 7222, 72231, 72232, and 7224 (eating and drinking places) when it determines a wage schedule for a specialized industry.

[71 FR 35375, June 20, 2006, as amended at 73 FR 45853, Aug. 7, 2008; 78 FR 58154, Sept. 23, 2013; 79 FR 21121, Apr. 15, 2014; 84 FR 36814, July 30, 2019]

$\S 532.315$ Additional survey jobs.

(a) For appropriated fund surveys, when the lead agency adds to the industries to be surveyed, it shall add to the required survey jobs the specialized survey jobs listed below opposite the industry added:

Specialized in- dustry	Specialized survey jobs	Grade
Aircraft	Electronics Mechanic Aircraft Structures Assembler B Aircraft Structures Assembler A Aircraft Mechanic Aircraft Mechanic includes. Aircraft Electrician Aircraft Electrician Aircraft Stelder Aircraft Sheetmetal Worker	WG-11 WG-7 WG-9 WG-10 WG-10 WG-10

Specialized in- dustry	Specialized survey jobs	Grade
	Hydromechanical Fuel Control Repairer.	WG-10
	Aircraft Engine Mechanic	WG-10
	Aircraft Jet Engine Mechanic	WG-10
	Flight Line Mechanic	WG-10
	Aircraft Attendant (ground services).	WG-7
Ammunition	Munitions Handler	WG-4
	Munitions Operator	WG-4
	Munitions Operator	WG-6
	Munitions Operator	WG-8
	Munitions Operator	WG-9
	Explosives Operator	WG-9
Artillery and combat ve- hicles.	Automotive Mechanic (limited to data obtained in special industries).	WG-10
moles.	Heavy Mobile Equipment Me-	WG-10
	Artillery Repairer	WG-9
	Combat Vehicle Mechanic	WG-8
	Combat Vehicle Mechanic (Engine).	WG-10
	Combat Vehicle Mechanic	WG-11
	Diesel Engine Mechanic (limited	WG-10
	to data obtained in special in- dustries.	
Communica- tions.	Telephone Installer-Repairer	WG-9
	Central Office Repairer	WG-11
	Electronic Test Equipment Repairer.	WG-11
	Television Station Mechanic	WG-11
Electronics	Electronics Mechanic	WG-11
	Industrial Electronic Controls Repairer.	WG-10
	Electronic Test Equipment Repairer.	WG-11
	Electronic Computer Mechanic	WG-11
	Television Station Mechanic	WG-11
Guided mis- siles.	Electronic Computer Mechanic	WG-11
	Guided Missile Mechanical Repairer.	WG-11
Heavy duty equipment.	Heavy Mobile Equipment Mechanic.	WG-10

Specialized in- dustry	Specialized survey jobs	Grade
Shipbuilding	Electronics Mechanic	WG-11
	Electrician, Ship	WG-10
	Pipefitter, Ship	WG-10
	Shipfitter	WG-10
	Shipwright	WG-10
	Machinist (Marine)	WG-10
Sighting and fire control.	Electronic Computer Mechanic	WG-11
	Fire Control Instrument Repairman.	WG-11
	Electronic Fire Control Systems Repairer.	WG-11
	Electronic Fire Control Systems Repairer.	WG-12
	Electronic Fire Control Systems Repairer.	WG-13
Small arms	Small Arms Repairer	WG-8

(b) For nonappropriated fund surveys, a lead agency must obtain prior approval of OPM to add a job not listed in §532.223 of this subpart.

[55 FR 46180, Nov. 1, 1990]

§ 532.317 Use of data from the nearest similar area.

(a)(1) For prevailing rate employees other than those in the Department of Defense, the lead agency shall, in establishing the regular schedule under the provisions of this subpart, analyze and use the acceptable data from the nearest similar wage area together with the data obtained from inside the local wage survey area. The regular schedule for Department of Defense prevailing rate employees shall be based on local wage data only.

(2) The total number of job matches obtained from the nearest similar wage area shall be equal to the number required for adequacy in §532.309(a) (2) and (3) of this subpart for appropriated fund surveys and §532.309(b)(2) of this subpart for nonappropriated fund surveys.

(3) Data shall be selected for inclusion on the basis of the most populous survey jobs as determined by the weighted job matches found in the dominant industry in the selected reference area. In identifying survey jobs for which reference area samples will be included, the jobs required at limited grade ranges shall be selected before jobs in the unlimited grade range. When there is a tie in the selection procedure, the highest graded job shall be selected first.

- (4) If there are two dominant industries for which data are obtained from nearest similar areas, the procedure described in paragraph (a)(2) of this section shall be applied independently for each of the specialized industries.
- (b)(1) The wage rates established for a grade by using data from the nearest similar area may not exceed the wage rates for the same grade in the nearest similar area.
- (2) If data are obtained from two nearest similar areas for two dominant industries, the wage rates established for a grade by using these data may not exceed the higher of the wage rates for the same grade in the two nearest similar areas.
- (c) The wage data obtained from the nearest similar area or areas may not be used to reduce the wage rates for any grade in the local area below the rates that would be established for that grade without the use of the data from the nearest similar area or areas.

[46 FR 21344, Apr. 10, 1981, as amended at 54 FR 38197, Sept. 15, 1989. Redesignated and amended at 55 FR 46179, Nov. 1, 1990]

Subpart D—Pay Administration

§ 532.401 Definitions.

In this subpart:

Change to lower grade means a change in the position of an employee who, while continuously employed—

- (1) Moves from a position in one grade of a prevailing rate schedule established under this part to a position in a lower grade of the same type prevailing rate schedule, whether in the same or different wage area;
- (2) Moves from a position under a prevailing rate schedule established under this part to a position under a different prevailing rate schedule (e.g., WL to WG) with a lower representative rate: or
- (3) Moves from a position not under a prevailing rate schedule to a position with a lower representative rate under a prevailing rate schedule.

Equivalent increase means an increase or increases in an employee's rate of basic pay equal to or greater than the difference between the rate of pay for the grade and step occupied by the employee and the rate of pay for the next higher step of that grade, except in the

situations specified in \$532.417 of this subpart. In the case of a promotion, the grade and step occupied means the grade and step to which promoted.

Existing scheduled rate of pay means the scheduled rate of pay received immediately before the effective date of a transfer, reassignment, promotion, change to a lower grade, within-grade increase, or revision of a wage schedule.

Highest previous rate means the highest scheduled rate of pay previously paid to a person while employed in a job in any branch of the Federal Government, a mixed-ownership corporation, or the government of the District of Columbia. It is based on a regular tour of duty under an appointment not limited to 90 days or less, or for a continuous period of no less than 90 days under one or more appointments without a break in service.

Promotion means a change in the position of an employee who, while continuously employed—

- (1) Moves from a position in one grade of a prevailing rate schedule established under this part to a position in a higher grade of the same type prevailing rate schedule, whether in the same or different wage area;
- (2) Moves from a position under a prevailing rate schedule established under this part to a position under a different prevailing rate schedule (e.g., WG to WL) with a higher representative rate; or
- (3) Moves from a position not under a prevailing rate schedule to a position with a higher representative rate under a prevailing rate schedule.

Rate of basic pay means the scheduled rate of pay plus any night or environmental differential.

Reassignment means a change of an employee, while serving continuously in the same agency, from one job to another without promotion or change to a lower grade.

Representative rate means the going rate, i.e., the rate or step keyed to the prevailing rate determination. For example:

- (1) The established rate on a single rate schedule;
- (2) The second rate on a five-rate regular wage schedule;

(3) The fourth rate on the General Schedule; or

§ 532.405

(4) The fourth rate of a class under the Foreign Service Officer and Foreign Service Staff schedule.

Retained rate means the rate of pay an employee is receiving which is higher than the maximum scheduled rate of pay of the Federal Wage System grade or pay level to which the employee is assigned.

Scheduled rate of pay means the rate of pay fixed by law or administrative action, including a retained rate of pay, for the job held by an employee before any deductions and exclusive of additional pay of any kind.

[46 FR 21344, Apr. 10, 1981, as amended at 55 FR 46180, Nov. 1, 1990; 60 FR 62701, Dec. 7, 1995]

§ 532.403 New appointments.

- (a) Except as provided in paragraphs (b) and (c) of this section, a new appointment to a position shall be made at the minimum rate of the appropriate grade.
- (b) An agency may make a new appointment at a rate above the minimum rate of the appropriate grade in recognition of an appointees' special qualifications.
- (c) An agency shall make a new appointment at a step-rate above the minimum rate of a grade if the lead agency for the wage area has designated, in accordance with §532.249, a step-rate above the first step-rate of a grade as the minimum step-rate at which a position may be filled.

 $[46\ {\rm FR}\ 21344,\ {\rm Apr.}\ 10,\ 1981,\ {\rm as}\ {\rm amended}\ {\rm at}\ 58\ {\rm FR}\ 32274,\ {\rm June}\ 9,\ 1993]$

§532.405 Use of highest previous rate.

- (a)(1) Subject to the provisions of §532.407 of this subpart and part 536 of this chapter, when an employee is reemployed, reassigned, transferred, promoted, or changed to a lower grade, the agency may fix the pay at any rate of the new grade which does not exceed the employee's highest previous rate.
- (2) However, if the employee's highest previous rate falls between two step-rates of the new grade, the agency may fix the pay at the higher of the two.

- (b)(1) When an employee's type of appointment is changed in the same job, an agency may continue to pay the existing scheduled rate or may pay any higher rate of the grade which does not exceed the employee's highest previous rate.
- (2) However, if the highest previous rate falls between two step rates of the grade, the agency may pay the higher rate.
- (c)(1) The highest previous rate, if earned in a wage job, is the current rate of the grade and step-rate of the former job on the same type of wage schedule in the wage area in which the employee is being employed, or the actual earned rate, whichever is higher.
- (2) If earned on a General Schedule or another pay system other than the Federal Wage System, it is the current rate for the same grade and rate of that schedule.
- (d) The highest previous rate may be based upon a rate of pay received during a temporary promotion, so long as the temporary promotion is for a period of not less than 1 year. This limitation does not apply upon permanent placement in a position at the same or higher grade.

 $[46\ FR\ 21344,\ Apr.\ 10,\ 1981,\ as\ amended\ at\ 60\ FR\ 62701,\ Dec.\ 7,\ 1995]$

§532.407 Promotion.

- (a) An employee who is promoted is entitled to be paid at the lowest scheduled rate of the grade to which promoted which exceeds the employee's existing scheduled rate of pay by at least four percent of the representative rate of the grade from which promoted.
- (b) If there is no rate in the grade to which an employee is promoted which meets the requirement of paragraph (a) of this section the employee shall be entitled to the higher of: (1) the existing scheduled rate of pay in accordance with part 536 of this chapter; or (2) the maximum scheduled rate of the grade to which promoted.
- (c) If the promotion is to a position in a different wage area, the agency shall determine the employee's pay entitlement as if there were two pay actions—a promotion and a reassignment—and shall process them in the order which gives the employee the maximum benefit.

§ 532.409 Grading or regrading of positions.

Except as provided in §532.703(b)(10), a change in an employee's rate of basic pay as a result of the grading or regrading of the employee's position shall be effective on the date the grading or regrading action is finally approved by the agency or on a subsequent specifically stated date.

§ 532.411 Details.

An appropriated fund employee detailed to a position other than the position to which appointed shall be paid at the rate of the position to which appointed.

§532.413 Simultaneous action.

- (a) If an employee becomes entitled to more than one pay change at the same time, the employing agency shall process the pay changes in the order which will provide the maximum benefit, except as required by paragraph (b) of this section.
- (b) If an employee becomes entitled to an increase in pay and subject to a personnel or appointment change at the same time, the increased rate of pay is deemed to be the employee's existing scheduled rate of pay when the personnel or appointment change is processed.

§ 532.415 Application of new or revised wage schedules.

- (a) The head of each installation or activity in a wage area shall place new or revised wage schedules into effect at the beginning of the first full shift on the date specified on the schedule by the lead agency.
- (b) No agency may retroactively change any personnel or pay actions taken between the effective date of a new or revised wage schedule and the date it is actually put into effect if the personnel or pay actions taken during this period of time are more advantageous to an employee than the same personnel or pay action would have been had the new or revised wage schedule been placed into effect on the date specified by the lead agency.
- (c) In applying a new or revised wage schedule, the scheduled rate of pay of an employee paid at one of the steps of the employee's grade on an old wage

schedule shall be adjusted upward to the newly adjusted rate for the same numerical step of the grade whenever there is an increase in rates. Except when there is a decrease in wage rates because of a statutory reduction in scheduled rates, the employee is entitled to pay retention as provided in 5 CFR 536.301(a)(8).

[46 FR 21344, Apr. 10, 1981, as amended at 60 FR 62701, Dec. 7, 1995; 70 FR 31305, May 31, 2005]

§532.417 Within-grade increases.

- (a) An employee paid under a regular Federal Wage System schedule with a work performance rating of satisfactory or better shall advance automatically to the next higher step within the grade in accordance with section 5343(e)(2) of title 5, United States Code.
- (b) Waiting periods for within-grade increases shall begin:
- (1) On the first day of a new appointment as an employee subject to this part:
- (2) On the first day of a period of service after a break in service or time in a nonppay status in excess of 52 weeks; or
- (3) On receipt of an equivalent in-
- (c) Creditable service. The following periods of time shall be considered creditable service for purposes of waiting periods for within-grade increases:
- (1) Time during which an employee is in receipt of pay, including periods of leave with pay;
- (2) Time during which an employee with a prearranged regular scheduled tour of duty is in a nonpay status to the extent that the time in a nonpay status does not exceed, in the aggregate:
- (i) One workweek in the waiting period for step 2;
- (ii) Three workweeks in the waiting period for step 3; or
- (iii) Four workweeks in the waiting period for steps 4 and 5;
- (3) Time during which an employee or former employee is on leave of absence or is separated from Federal service and is entitled to continuation of pay or compensation under subchapter I of chapter 81 of title 5, United States Code. This does not apply to prevailing rate employees within a Department of

Defense or Coast Guard non-appropriated fund instrumentality;

- (4) A period of military service when:
- (i) An employee is on leave of absence to perform such service and returns to pay status through the exercise of a restoration right provided by law, Executive order, or regulation; or
- (ii) A former employee is reemployed with the Federal Service not later than 52 calendar weeks after separation from such service or hospitalization continuing thereafter for a period of not more than one year. Military service means honorable active service in the Armed Forces, in the Regular or Reserve Corps of the Public Health Service after June 30, 1960, or as a commissioned officer of the Environmental Science Services Administration after June 30, 1961, but does not include service in the National Guard, except when ordered to active duty in the service of the United States.
- (5) The time between an employee's separation from an earlier position and the date of the employee's return to a civilian position through the exercise of a reemployment right granted by law, Executive Order, or regulation;
- (6) Time during which an employee is performing service, which is creditable under section 8332(b) (5) or (7) of title 5, United States Code;
- (7) The time during which an employee is detailed to a non-Federal position under subchapter VI of chapter 33 of title 5, United States Code; and
- (8) Nonworkdays intervening between an employee's last regularly scheduled workday in one position and the first regularly scheduled workday in a new position.
- (9) Time during which an employee is temporarily employed by another agency in a position covered by this subpart.
- (d) Effective date. A within-grade increase shall be effective at the beginning of the first applicable pay period following the day an employee becomes eligible for the increase.
- (e) Equivalent increase. The following shall not be counted as equivalent increases:
- (1) Application of a new or revised wage schedule or application of a new pay or evaluation plan;

- (2) Payment of additional compensation in the form of nonforeign or foreign post differentials or nonforeign cost-of-living allowances;
- (3) Adjustment of the General Schedule:
- (4) Premium payment for overtime and holiday duty;
- (5) Payment of night shift differential;
 - (6) Hazard pay differentials;
- (7) Payment of rates above the minimum rate of the grade in recognition of specific qualifications, or in jobs in specific hard-to-fill occupations;
- (8) Correction of an error in a previous demotion or reduction in pay;
- (9) Temporary limited promotion followed by change to lower grade to the former or a different lower grade;
- (10) A transfer or reassignment in the same grade and step to another local wage area with a higher wage schedule;
- (11) Repromotion to a former or intervening grade of any employee whose earlier change to lower grade was not for cause and was not at the employee's request; and
- (12) An increase resulting from the grant of a quality step increase under the General Schedule.

[46 FR 21344, Apr. 10, 1981, as amended at 49 FR 37055, Sept. 21, 1984; 55 FR 46180, Nov. 1, 1990]

§ 532.419 Grade and pay retention.

- (a) In accordance with section 9(a)(1) of Public Law 92–392 (86 Stat. 564, 573), an employee's initial rate of pay on conversion to a wage schedule established under the provisions of subchapter IV of chapter 53, title 5, United States Code, shall be determined under conversion rules prescribed by the Office of Personnel Management.
- (b) Except as provided in paragraph (a) of this section, an employee's eligibility for grade and/or pay retention shall be determined in accordance with the provisions of part 536 of this title.

Subpart E—Premium Pay and Differentials

§ 532.501 Definitions.

In this subpart:

Administrative workweek means a period of seven consecutive calendar days.

Basic workweek for full time employees means the days and hours within an administrative workweek which make up the employee's regularly scheduled 40-hour workweek.

Environmental differential means a differential paid for a duty involving unusually severe hazards or working conditions.

Irregular or occasional overtime work means overtime work which is not part of the regularly scheduled administrative workweek.

Night shift differential means the differential paid the employee when the majority of regularly scheduled non-overtime hours worked fall between 3 p.m. and 8 a.m.

Overtime work means authorized and approved hours of work performed by an employee in excess of eight hours in a day or in excess of 40 hours in an administrative workweek, and includes irregular or occasional overtime work and regular overtime work

Premium pay means additional compensation for overtime, or Sunday work, and standby duty.

Sunday work means work performed during a regularly scheduled tour of duty within a basic workweek when any part of that work which is not overtime work is performed on Sunday.

Regular overtime work means overtime work which is a part of the regularly scheduled administrative workweek.

Regularly scheduled administrative workweek means:

- (1) For full-time employees, the period within an administrative workweek within which employees are scheduled to be on duty regularly.
- (2) For part-time employees, it means the days and hours within an administrative workweek during which these employees are scheduled to be on duty regularly.

Tour of duty means the hours of a day, i.e., a daily tour of duty, and the days of an administrative workweek, i.e., a weekly tour of duty, that are scheduled in advance and during which an employee is required to perform on a regularly recurring basis.

§532.503 Overtime pay.

(a)(1) Employees who are exempt from the overtime pay provisions of the Fair Labor Standards Act of 1938,

as amended, shall be paid overtime pay in accordance with 5 U.S.C. 5544 and this section. Employees who are nonexempt shall be paid overtime pay in accordance with part 551 of this chapter.

- (2) Hours of work in excess of eight in a day are not included in computing hours of work in excess of 40 hours in an administrative workweek.
- (b) Effect of leave on overtime pay. (1) Hours during which an employee is absent from duty on paid leave during time when the employee otherwise would have been required to be on duty shall be considered hours of work in determining whether the employee is entitled to overtime pay for work performed in excess of eight hours a day or 40 hours a week.
- (2) For the purposes of paragraph (b)(1) of this section paid leave includes but is not limited to:
 - (i) Annual or sick leave;
- (ii) Authorized absence on a day off from duty granted by Executive or administrative order; or
- (iii) Authorized absence on a legal holiday:
- (3) Hours during which an employee is absent from duty on leave without pay during a time when he/she otherwise would have been required to be on duty shall not be considered hours of work in determining whether he/she is entitled to overtime pay for work performed in excess of eight hours in a day or 40 hours in a week.
- (c) Callback overtime work. Irregular or occasional overtime work performed by an employee on a day when work was not regularly scheduled for the employee or for which the employee has been required to return to the place of employment shall be considered to be at least two hours in duration for the purpose of overtime pay, regardless of whether the employee performs work for two hours.
- (d)(1) An employee regularly assigned to a night shift, who performs overtime work which extends into or falls entirely within a day shift, shall be entitled to overtime pay computed on the night rate.
- (2) When the overtime is performed on a nonworkday the employee shall be entitled to overtime pay computed on

the rate of the employee's last previous regularly scheduled shift.

- (e)(1) An employee regularly assigned to a rotating schedule involving work on both day and night shifts who performs overtime work which extends or falls entirely within the succeeding shift shall be entitled to overtime pay computed on the rate of the employee's regularly scheduled shift in effect for that calendar day.
- (2) When the overtime is performed on a nonworkday, the employee shall be entitled to overtime pay computed on the average rate of basic pay for all regularly scheduled shifts worked by the employee during the basic workweek.
- (f) For an employee covered by 5 U.S.C. 5544, hours in a standby or on-call status or while sleeping or eating shall not be credited for the purpose of determining hours of work in excess of 8 hours in a day.

[46 FR 21344, Apr. 10, 1981, as amended at 56 FR 20341, May 3, 1991; 57 FR 59279, Dec. 15, 1992]

§ 532.504 Compensatory time off.

- (a) At the request of an employee, the head of an agency may grant compensatory time off from an employee's tour of duty instead of payment under §532.503 or the Fair Labor Standards Act of 1938, as amended, for an equal amount of irregular or occasional overtime work.
- (b) At the request of an employee, the head of an agency may grant compensatory time off from an employee's basic work requirement under a flexible work schedule under 5 U.S.C. 6122 instead of payment under §532.503 or the Fair Labor Standards Act of 1938, as amended, for an equal amount of overtime work, whether or not irregular or occasional in nature.
- (c) An agency may not require that an employee be compensated for overtime work with an equal amount of compensatory time off from the employee's tour of duty. An employee may not directly or indirectly intimidate, threaten, or coerce, or attempt to intimidate, threaten, or coerce any other employee for the purpose of interfering with such employee's rights

to request or not to request compensatory time off in lieu of payment for overtime hours.

(d) The head of a department may fix a time limit for an employee to request or take compensatory time off and may provide that an employee who fails to take compensatory time earned under paragraph (a) or (b) of this section before the time limit fixed shall lose the right to compensatory time off and to overtime pay unless the failure is due to an exigency of the service beyond the employee's control.

[62 FR 28307, May 23, 1997]

§ 532.505 Night shift differentials.

- (a) Employees shall be entitled to receive night shift differentials in accordance with section 5343 of title 5, United States Code.
- (b) Absence on holidays. An employee regularly assigned to a shift for which a night shift differential is payable shall be paid the night shift differential for a period of excused absence on a legal holiday or other day off from duty granted by Executive or administrative order.
- (c) Travel status. An employee regularly assigned to a shift for which a night shift differential is payable shall be paid the night shift differential for hours of the employee's tour of duty while in official travel status, regardless of whether the employee is performing work.
- (d) Temporary tour of duty. (1) An employee regularly assigned to a night shift who is temporarily assigned to a day shift or to a night shift having a lower night shift differential shall continue to receive the regular night shift differential, a temporary detail for training purposes is also included—see 5 CFR 410.602.
- (2) An employee regularly assigned to a night shift, who is temporarily assigned to another night shift having a higher differential, shall be paid the higher differential if a majority of the employee's regularly scheduled non-overtime hours of work on the temporary shift fall within hours having the higher differential.
- (3) An employee regularly assigned to a day shift who is temporarily assigned to a night shift shall be paid a night shift differential.

- (e) Leave with pay. (1) An employee regularly assigned to a night shift shall be paid a night shift differential during a period of leave with pay.
- (2) An employee regularly assigned to a day shift who is temporarily assigned to a night shift shall be paid a night shift differential for any leave with pay taken when scheduled to work night shifts.
- (3) An employee assigned to a regular rotating schedule involving work on both day and night shifts shall be paid a night shift differential only for any leave with pay taken when scheduled to work night shifts.
- (4) An employee who is not regularly assigned to a day shift or a night shift but whose shift is changed at irregular intervals shall be paid a night shift differential during leave with pay if the employee received a night shift differential for the last shift worked preceding leave with pay.

§532.507 Pay for holiday work.

- (a) An employee who is entitled to holiday premium pay and who performs work on a holiday which is not overtime work shall be paid the employee's rate of basic pay plus premium pay at a rate equal to the rate of basic pay.
- (b) An employee shall be paid for overtime work performed on a holiday at the same rate as for overtime on other workdays.
- (c) An employee who is entitled to holiday premium pay and who is required to report for work on a holiday shall be paid at least two hours of holiday pay whether or not work is actually performed.

§ 532.509 Pay for Sunday work.

A wage employee whose regular work schedule includes a period of service of up to 8 hours which is not overtime work, a part of which is on Sunday, is entitled to additional pay under the provisions of section 5544 of title 5, United States Code.

[76 FR 52539, Aug. 23, 2011]

§532.511 Environmental differentials.

(a) Entitlements to environmental differential pay. (1) In accordance with section 5343(c)(4) of title 5, United States Code, an employee shall be paid

an environmental differential when exposed to a working condition or hazard that falls within one of the categories approved by the Office of Personnel Management.

- (2) Each installation or activity must evaluate its situations against the guidelines issued by the Office of Personnel Management to determine whether the local situation is covered by one or more of the defined categories.
- (b) Amount of environmental differential payable. (1) An employee entitled to an environmental differential shall be paid an amount equal to the percentage rate authorized by the Office of Personnel Management for the category in which the working condition or hazard falls, multiplied by the rate for the second step of WG-10 for the appropriated fund employees and NA-10 for the nonappropriated fund employees on the current regular non-supervisory wage schedule for the wage area for which the differential is payable, counting one-half cent and over as a whole cent.
- (2) An employee entitled to an environmental differential on an actual exposure basis shall be paid a minimum of one hour's differential pay for the exposure. For exposure beyond one hour, the employee shall be paid in increments of one quarter hour for each 15 minutes or portion thereof in excess of 15 minutes. Entitlement begins with the first instance of exposure and ends one hour later, except that when exposure continues beyond the hour, it shall be considered ended at the end of the quarter hour in which exposure actually terminated.
- (3) An employee entitled to an environmental differential on the basis of hours in a pay status shall be paid for all hours in a pay status on the day on which he/she is exposed to the situation.

- (4) An employee may not be paid more than one environmental differential for a particular period of work.
- (5) The payment of environmental differential pay is computed on the basis of the highest environmental differential rate authorized during the period of entitlement.
- (6) The number of hours an employee is paid environmental differential shall not exceed the number of hours of duty performed by the employee on the day of exposure except as required by paragraph (b)(3) of this section.
- (c) Basic pay. Environmental differential pay is part of basic pay and shall be used to compute premium pay (pay for overtime, holiday, or Sunday work), the amount from which retirement deductions are made, and the amount on which group life insurance is based. It is not part of basic pay for purposes of lump-sum annual leave payments and severance pay nor is its loss an adverse action.
- (d) The schedule of environmental differentials is set out as appendix A to this subpart and is incorporated in and made a part of this section.

[46 FR 21344, Apr. 10, 1981, as amended at 49 FR 49841, Dec. 24, 1984; 55 FR 46180, Nov. 1, 1990]

§ 532.513 Flexible and compressed work schedules.

Federal Wage System employees who are authorized to work flexible and compressed work schedules under sections 6122 and 6127 of title 5, United States Code, shall be paid premium pay in accordance with subchapter II of chapter 61 of title 5, United States Code. Subpart D of part 610 of this chapter supplements subchapter II and must be read together with it.

[62 FR 28307, May 23, 1997]

APPENDIX A TO SUBPART E OF PART 532—SCHEDULE OF ENVIRONMENTAL DIFFERENTIALS PAID FOR EXPOSURE TO VARIOUS DEGREES OF HAZARDS, PHYSICAL HARDSHIPS, AND WORKING CONDITIONS OF AN UNUSUAL NATURE

This appendix lists the environmental differentials authorized for exposure to various degrees of hazards, physical hardships, and working conditions of an unusual nature.

Pt. 532, Subpt. E, App. A

PART I—PAYMENT FOR ACTUAL EXPOSURE

	PART I—PAYMENT FOR ACTUAL EXPOSURE	
Differential rate (per- cent)	Category for which payable	Effective date
100	1. Flying. Participating in flights under one or more types of the following conditions	Nov. 1, 1970.
25	ditions; 2. High work a. Working on any structure of at least 30 meters (100 feet) above the ground, deck, floor or roof, or from the bottom of a tank or pit; b. Working at a lesser height: (1) If the footing is unsure or the structure is unstable; or (2) If safe scaffolding, enclosed ladders or other similar protective facilities are not adequate (for example, working from a swinging stage, boatswain chair, a similar support); or (3) If adverse conditions such as darkness, steady rain, high wind, icing, lightning or similar environmental factors render working at such height(s) hazardous.	Nov. 1, 1970.
15	3. Floating targets. Servicing equipment on board a target ship or barge in which the employee is required to board or leave the target vessel by small boat or helicopter.	Nov. 1, 1970.
4	4. Dirty work. Performing work which subjects the employee to soil of body or clothing: a. Beyond that normally to be expected in performing the duties of the classification; and b. Where the condition is not adequately alleviated by the mechanical equipment or protective devices being used, or which are readily available, or when such devices are not feasible for use due to health considerations (excessive temperature, asthmatic conditions, etc); or c. When the use of mechanical equipment, or protective devices, or protective clothing results in an unusual degree of discomfort.	Nov. 1, 1970.
4	5. Cold work. a. Working in cold storage or other climate-controlled areas where the employee is subjected to temperatures at or below freezing (0 degrees Celsius (32 degrees Fahrenheit)). b. Working in cold storage or other climate-controlled areas where the employee is subjected to temperatures at or below freezing (0 degrees Celsius (32 degrees Fahrenheit)) where such exposure is not practically eliminated by the mechanical equipment or protective devices being used.	Nov. 1, 1970. Mar. 13, 1977.
4	 6. Hot work. a. Working in confined spaces wherein the employee is subjected to temperatures in excess of 43 degrees Selsius (110 degrees Fahrenheit). b. Working in confined spaces wherein the employee is subjected to temperatures in excess of 43 degrees Selsius (110 degrees Fahrenheit) where such exposure is not practically eliminated by the mechanical equipment or protective devices being used. 	Nov. 1, 1970. Mar. 13, 1977.
4	7. Welding preheated metals. Welding various metals or performing an integral part of the welding process when the employee must work in confined spaces in which large sections of metal have been preheated to 66 degrees Celsius (150 degrees Fahrenheit) or more, and the discomfort is not alleviated by protective devices or other means, or discomforting protective equipment must be worn.	Nov. 1, 1970.
4	8. Micro-soldering or wire welding and assembly. Working with binocular-type microscopes under conditions which severely restrict the movement of the employee and impose a strain on the eyes, in the soldering or wire welding and assembly of miniature electronic compo- nents	Nov. 1, 1970.
25	9. Exposure to hazardous weather or terrain. Exposure to dangerous conditions of terrain, temperature and/or wind velocity, while working or traveling when such exposure introduces risk of significant injury or death to employees; such as the following: Examples:	July 1, 1972.

PART I—PAYMENT FOR ACTUAL EXPOSURE—Continued

ifferential ate (per- cent)	Category for which payable						
	—Working on cliffs, narrow ledges, or steep mountainous slopes, with or without mechanical work equipment, where a loss of footing would result in serious injury or death. —Working in areas where there is a danger of rockfalls or avalanches.						
	—Traveling in the secondary or unimproved roads to isolated mountaintop installations at night, or under adverse weather conditions (snow, rain, or fog) which limits visibility to less than 30 meters (100 feet), when there is danger of rock, mud, or snowslides						
	—Traveling in the wintertime, either on foot or by vehicle, over secondary or unimproved roads or snowtrails, in sparsely settled or isolated areas to isolated installations when there is dan- ger of avalanches, or during "whiteout" phenomenon which limits visibility to less than 3 me- ters (10 feet)						
	—Working or traveling in sparsely settled or isolated areas with exposure to temperatures and/or wind velocity shown to be of considerable or very great danger on the windchill chart (Exhibit 1 of this appendix), and shelter (other than temporary shelter) or assistance is not readily available						
	—Snowplowing or snow and ice removal on primary, secondary or other class of roads, when (a) there is danger of avalanche or (b) there is danger of missing the road and falling down steep mountainous slopes, because of lack of snow-stakes, "whiteout" conditions, or sloping icepack covering the snow						
25	10. Unshored work. Working in excavation areas before the installation of proper shoring or other securing barriers, or in catastrophe areas, where there is a possibility of cave-in, building collapse or falling debris when such exposures introduce risk of significant injury or death to employees, such as the following: Examples:	July 1, 1972					
	—Working adjacent to the walls of an unshored excavation at depths greater than 1.8 meters (6 feet) (except when the full depth of the excavation is in stable solid rock, hard slag, or hard shale, or the walls have been graded to the angle of repose; that is, where the danger of slides is practically eliminated), when work is performed at a distance from the wall which is less than the height of the wall						
	—Working within or immediately adjacent to a building or structure which has been severely damaged by earthquake, fire, tornado or similar cause —Working underground in the construction and/or inspection of tunnels and shafts before the						
	necessary lining of the passageway have been installed —Duty underground in abandoned mines where lining of tunnels or shafts is in a deteriorated condition						
15	11. Ground work beneath hovering helicopter. Participating in operation to attach or detach external load to helicopter hovering just overhead.	July 1, 1972					
15	12. Hazardous boarding or leaving of surface craft. Boarding or leaving vessels or transferring equipment to or from a surface craft under adverse conditions of foul weather, ice, or night when sea state is high (0.9 meter (3 feet) and above), and deck conditions and/or wind velocity in relation to the size of the craft introduce unusual risks to employees.	July 1, 1972					
	Examples: —Boarding or leaving vessels at sea. —Boarding or leaving, or transferring equipment between small boats or rafts and steep, rocky,						
	or coral-surrounded shorelines —Transferring equipment between a small boat and a rudimentary dock by improvised or tem-						
	porary facility such as an unfastened plank leading from boat to dock —Boarding or leaving, or transferring equipment from or to ice covered floats, rafts, or similar						
8	structures when there is danger of capsizing due to the added weight of the ice 13. Cargo handling during lightering operations. Off-lading of cargo and supplies from surface ships to Landing Craft-Medium (LCM) boats when swells or wave action are sufficiently severe as to cause sudden listing or pitching of the deck surface or shifting or falling of equipment, cargo, or supplies which could subject the employee to falls, crushing, ejection into the	July 1, 1972					
15	water or injury by swinging cargo hooks. 14. Duty aboard surface craft. Duty aboard a surface craft when the deck conditions or sea state and wind velocity in relation to the size of the craft introduces the risk of significant injury or	July 30, 197					
	death to employees, such as the following:. Participating as a member of a water search and rescue team in adverse weather conditions when winds are blowing at 56 km/h (35 m.p.h.) (classified as gale winds) or in water search and rescue operations at night —Participating as a member of a weather projects team when work is performed under adverse						
	—Participating as a member of a weather projects team when work is performed under adverse weather conditions, when winds are blowing at 56 km/h (35 m.p.h.), and/ or when seas are in excess of 4.3 meters (14 feet), or when working on outside decks when decks are slick and icy when swells are in excess of 0.9 meter (3 feet)						
	—When embarking, disembarking or traveling in small craft (boat) on Lake Ponchartrain when wind direction is from north northeast or northwest, and wind velocity is over 7.7 meters per second (15 knots); or when travel on Lake Ponchartrain is necessary in small craft, without radar equipment, due to emergency or unavoidable conditions and the trip is made in dense fog run procedures						

Pt. 532, Subpt. E, App. A

PART I—PAYMENT FOR ACTUAL EXPOSURE—Continued

Differential rate (per- cent)	Category for which payable						
	—Participating in deep research vessel sea duty wherein the team member is engaged in handling equipment on or over the side of the vessel when the sea state is high (6.2-meter-persecond (12-knot) winds and 0.9 meter (3-foot) waves) and the work is done on relatively unprotected deck areas						
	—Transferring from a ship to another ship via a chair harness hanging from a highline between the ships when both vessels are under way						
	—Duty performed on floating platforms, camels, or rafts, using tools equipment or materials associated with ship repair or construction activities, where swells or wave action are sufficiently severe to cause sudden listing or pitching of the deck surface or dislodgement of equipment which could subject the employee to falls, crushing, or ejection into the water						
50	15. Work at extreme heights. Working at heights 30 meters (100 feet) or more above the ground, deck, floor or roof, or from the bottom of a tank or pit on such open structures as towers, girders, smokestacks and similar structures: If the footing is unsure or the structure is unstable; or 	Oct. 22, 1972					
	(2) If safe scaffolding, enclosed ladders or other similar protective facilities are not adequate (for example, working from a swinging stage, boatswain chair, or a similar support); or (3) If adverse conditions such as darkness, steady rain, high wind, icing, lightning, or similar en- vironmental factors render working at such height(s) hazardous						
6	16. Fibrous Glass Work. Working with or in close proximity to fibrous glass material which results in exposure of the skin, eyes or respiratory system to irritating fibrous glass particles or slivers where exposure is not practically eliminated by the mechnical equipment or protective devices being used.	Feb. 28, 1975					
50	17. High Voltage Electrical Energy. Working on energized electrical lines rated at 4,160 volts or more which are suspended from utility poles or towers, when adverse weather conditions such as steady rain, high winds, icing, lightning, or similar environmental factors make the work unusually hazardous.	Apr. 11, 1977					
6	18. Welding, Cutting or Burning in Confined Spaces. Welding, cutting, or burning within a confined space which necessitates working in a horizontal or nearly horizontal position, under conditions requiring egress of at least 4.3 meters (14 feet) over and through obstructions including: (1) access openings and baffles having dimensions which greatly restrict movements, and (2) irregular inner surfaces of the structure or structure components.	Jan. 18, 1978					

PART II—PAYMENT ON BASIS OF HOURS IN PAY STATUS

Differential rate (per- cent)	Category for which payable					
50	1. Duty aboard submerged vessel. Duty aboard a submarine or other vessel such as a deep-research vehicle while submerged 2. Explosives and incendiary material—high degree hazard. Working with or in close proximity to explosives and incendiary material which involves potential personal injury such as permanent or temporary, partial or complete loss of sight or hearing, partial or complete loss of any or all extremities; other partial or total disabilities of equal severity; and/or loss of life resulting from work situations wherein protective devices and/or safety measures either do not exist or have been developed but have not practically eliminated the potential for such personal injury. Normally, such work situations would result in extensive property damage requiring complete replacement of equipment and rebuilding of the damaged area; and could result in personal injury to adjacent employees. Examples	Nov. 1, 1970. Nov. 1, 1970.				
	—Working with, or in close proximity to operations involved in research, in testing, manufacturing, inspection, renovation, maintenance and disposal, such as: —Screening, blending, drying, mixing, and pressing of sensitive explosives and pyrotechnic compositions such as lead azide, black powder and photoflash powder —Manufacture and distribution of raw nitroglycerine —Nitration, neutralization, crystallization, purification, screening and drying of high explosives —Manufacture of propellants, high explosives and incendiary materials —Melting, cast loading, pellet loading, drilling, and thread cleaning of high explosives —Manufacture of primer or detonator mix —Loading and assembling high-energy output flare pellets —All dry-house activities involving propellants or explosives —Demilitarization, modification, renovation, demolition, and maintenance operations on sensitive explosives and incendiary materials —All operations involving fire fighting on an artillery range or at an ammunition manufacturing plant or storage area, including heavy duty equipment operators, truck drivers, etc. —All operations involving regrading and cleaning of artillery ranges —At-sea shock and vibration tests. Arming explosive charges and/or working with, or in close proximity to, explosive-armed charges in connection with at-sea shock and vibration tests of naval vessels, machinery, equipment and supplies					

PART II—PAYMENT ON BASIS OF HOURS IN PAY STATUS—Continued

Differential rate (percent)	Category for which payable	Effective date						
4	—Handling or engaging in destruction operations on an armed (or potentially armed) warhead 3. Explosives and incendiary material—low degree hazard. a. Working with or in close proximity to explosives and incendiary material which involves potential injury such as laceration of hands, face, or arms of the employee engaged in the operation and possible adjacent employees; minor irritation of the skin; minor burns and the like; minimal damage to immediate or adjacent work area or equipment being used.							
	b. Working with or in close proximity to explosives and incendiary material which involves potential injury such as laceration of hands, face, or arms of the employee engaged in the operation and possible adjacent employees; minor irritation of the skin; minor burns and the like; minimal damage to immediate or adjacent work area or equipment being used and wherein protective device and/or safety measures have not practically eliminated the potential for such injury	Mar. 13, 1977.						
	Examples							
	 —All operations involving loading, unloading, storage and hauling of explosive and incendiary ordnance material other than small arms ammunition. (Distribution of raw nitroglycerine is cov- ered under high degree hazard—see category 2 above.) 							
	 —Duties such as weighing, scooping, consolidating and crimping operations incident to the manufacture of stab, percussion, and low energy electric detonators (initiators) utilizing sensitive primary explosives compositions where initiation would be kept to a low order of propagation due to the limited amounts permitted to be present or handled during the operations —Load, assembly and packing of primers, fuses, propellant charges, lead cups, boosters, and time-train rings 							
	—Weighing, scooping, loading in bags and sewing of ignitor charges and propellant zone charges —Loading, assembly, and packing of hand-held signals, smoke signals, and colored marker sig-							
	nals							
	 —Proof-testing weapons with a known overload of powder or charges —Arming/disarming or the installation/removal of any squib, explosive device, or component thereof, connected to or part of a solid propulsion system, including work situations involving 							
	removal, inspection, test and installation of aerospace vehicle egress and jettison systems and other cartridge actuated devices and rocket assisted systems or components thereof, when accidental or inadvertent operation of the system or a component might occur							
8	4. Poisons (toxic chemicals)—high degree hazard. Working with or in close proximity to poisons (toxic chemicals), other than tear gas or similar irritants, which involves potential serious personal injury such as permanent or temporary, partial or complete loss of faculties and/or loss of life including exposure of an unusual degree to toxic chemicals, dust, or furnes of equal toxicity generated in work situations by processes required to perform work assignments wherein protective devices and/or safety measures have been developed but have not practically eliminated the potential for such personal injury. Examples	Nov. 1, 1970.						
	—Handling and storing toxic chemical agents including monitoring of areas to detect presence of vapor or liquid chemical agents; examining of material for signs of leakage or deteriorated ma- terial; decontaminating equipment and work sites; work relating to disposal of deteriorated ma- terial (exposure to conjunctivitis, pulmonary edema, blood infection, impairment of the nervous system, possible death)							
	—Renovation, maintenance, and modification of toxic chemicals, guided missiles, and selected munitions							
	—Operating various types of chemical engineering equipment in a restricted area such as reactors, filters, stripping units, fractioning columns, blenders, mixers, pumps, and the like utilized in the development, manufacturing, and processing of toxic or experimental chemical warfare agents							
	—Demilitarizing and neutralizing toxic chemical munitions and chemical agents							
	—Handling or working with toxic chemicals in restricted areas during production operations —Preparing analytical reagents, carrying out colorimetric and photometric techniques, injecting laboratory animals with compounds having toxic, incapacitating or other effects —Recording analytical and biological tests results where subject to above types of exposure							
	—Visually examining chemical agents to determine conditions or detect leaks in storage containers —Transferring chemical agents between containers							
	—Salvaging and disposing of chemical agents							
4	5. Poisons (toxic chemicals)—low egress hazard. a. Working with or in close proximity to poisons (toxic chemicals other than tear gas or similar irritating substances) in situations for which the nature of the work does not require the individual to be in as direct contact with, or exposure to, the more toxic agents as in the case with the work described under high hazard for this class of hazardous agents.	Nov. 1, 1970.						

Pt. 532, Subpt. E, App. A

PART II—PAYMENT ON BASIS OF HOURS IN PAY STATUS—Continued

Differential rate (per- cent)	Category for which payable							
	b. Working with or in close proximity to poisons (toxic chemicals other than tear gas or similar irritating substances) in situations for which the nature of the work does not require the individual to be in as direct contact with, or exposure to, the more toxic agents as in the case with the work described under high hazard for this class of hazardous agents and wherein protective devices and/or safety measures have not practically eliminated the potential for personal injury Example	Mar. 13, 1977						
0	—Handling for shipping, marking, labeling, hauling and storing loaded containers of toxic chemical agents that have been monitored	Nov. 1, 1070						
8	6. Micro-organisms—high degree hazard. Working with or in close proximity to micro-organisms which involves potential personal injury such as death, or temporary, partial, or complete loss of faculties or ability to work due to acute, prolonged, or chronic disease. These are work situations wherein the use of safety devices and equipment, medical prophylactic procedures such as vaccines and antiserims and other safety measures do not exist or have been developed but have not practically eliminated the potential for such personal injury. Examples	Nov. 1, 1970.						
	—Direct contact with primary containers of organisms pathogenic for man such as culture flasks, culture test tubes, hypodermic syringes and similar instruments, and biopsy and autopsy material. Operating or maintaining equipment in biological experimentation or production —Cultivating virulent organisms on artificial media, including embryonated hen's eggs and tissue cultures where inoculation or harvesting of living organisms is involved for production of vaccines, toxides, etc., or for sources of material for research investigations such as antigenic analysis and chemical analysis							
4	7. Micro-organisms—low degree hazard. a. Working with or in close proximity to micro-organisms in situations for which the nature of the work does not require the individual to be in direct contact with primary containers of organisms pathogenic for man, such as culture flasks, culture test tubes, hypodermic syringes and similar instruments, and biopsy and autopsy material	Nov. 1, 1970.						
	b. Working with or in close proximity to micro-organisms in situations for which the nature of the work does not require the individual to be in direct contact with primary containers of organisms pathogenic for man, such as culture flasks, culture test tubes, hypodermic syringes and similar instruments, and biopsy and autopsy material and wherein the use of safety devices and equipment and other safety measures have not practically eliminated the potential for personal injury	Mar. 13, 1977						
8	8. Pressure chamber and centrifugal stress. Exposure in pressure chamber which subjects employee to physical stresses or where there is potential danger to participants by reason of equipment failure or reaction to the test conditions; or exposure which subjects an employee to a high degree of centrifugal force which causes an unusual degree of discomfort Examples	July 1, 1972.						
	Participating as a subject in diving research tests which seek to establish limits for safe pressure profiles by working in a pressure chamber simulating diving or, as an observer to the test or as a technician assembling underwater mock-up components for the test, when the observer or technician is exposed to high pressure gas piping systems, gas cylinders, and pumping devices which are susceptible to explosive ruptures —Participating in altitude chamber studies ranging from 5500 to 45,700 meters (18,000 to 150,000 feet) either as subject or as observer exposed to the same conditions as the subject —Participating as subject in centrifuge studies involving elevated G forces above the level of 49 meters per second ² (5 G's) whether or not at reduced atmospheric pressure —Participating as a subject in a rotational flight simulator in studies involving continuous rotation							
	in one axis through 360° at rotation rates greater than 15 r.p.m. for periods exceeding three minutes							
8	9. Work in fuel storage tanks. When inspecting, cleaning or repairing fuel storage tanks where there is no ready access to an exit, under conditions requiring a breathing apparatus because all or part of the oxygen in the atmosphere has been displaced by toxic vapors or gas, and failure of the breathing apparatus would result in serious injury or death within the time required to leave the tank	July 1, 1972.						
25	 Firefighting. Participating or assisting in firefighting operations on the immediate fire scene and in direct exposure to the hazards inherent in containing or extinguishing fires High degree 	July 1, 1972.						
8	—Fighting forest and range fires on the fireline Low degree							
8	—All other firefighting 11. Experimental landing/recovery equipment tests —Participating in tests of experimental or prototype landing and recovery equipment where personnel are required to serve as test subjects in spacecraft being dropped into the sea or lab-	July 1, 1972.						
8	oratory tanks 12. Land impact or pad abort of space vehicle. Actual participation in dearming and safing explosive ordnance, toxic propellant, and high-pressure vessels on vehicles that have land impacted or on vehicles on the launch pad that have reached a point in the countdown where no	July 1, 1972.						

Pt. 532, Subpt. E, App. A

PART II—PAYMENT ON BASIS OF HOURS IN PAY STATUS—Continued

Differential rate (per- cent)	Category for which payable 13. Mass explosives and/or incendiary material. Working within a controlled danger area in, on, or around wharves, transfer areas, or temporary holding areas in a transshipment facility when explosives are in the process of being shifted to or from a conveyance							
4								
	Such an area shall include land and sea areas within which it has been determined that personnel are subject to an unusual degree of exposure or liability to serious injury or death from potential explosive effect							
	A transshipment facility for this purpose is a port or sea terminal established for the marshalling or temporary assembly of explosives prior to shipment where amounts in excess of 113,400 kilograms (250,000 pounds) net explosive weight (NEW) are present on a regular or recurring basis							
4	Duty aboard aircraft carrier. Duty aboard an aircraft carrier when exposed to hazards connected with aircraft launch and recovery: Examples							
	—Participating in carrier suitability trials aboard aircraft carriers when work is performed on the flight deck during launch, recovery and refueling operations							
	 Operating or monitoring camera equipment adjacent to flight deck in the area of maximum hazard during landing sequence while conducting photographic surveys aboard aircraft car- riers during periods of heavy aircraft operations 	Mar. 4, 1974.						
8	15. Participating in missile liquid propulsion or solid propulsion situations. Participating in research and development, or preoperational test and evaluation situation involving missile liquid or solid propulsion systems where mechanical, or other equipment malfunction, or accidental combination of certain fuels and/or chemicals, or transient voltage and current buildup on or within the system when the system is in a "go" condition on the test stand, or sled, can result in explosion, fire, premature ignition or firing							
	Examples —Test stand or track tests, when adequate protective devices and/or safety measures either do not exist or have been developed but have not practically eliminated the potential for personal injury, under any of the following conditions:							
	a. Tanks are being pressurized above normal servicing pressure							
	b. Assembly, disassembly, or repair of contaminated plumbing containing inhibited red fuming nitric acid and unsymmetrical dimethylhydrazine or other hypergolic fuels is required							
	 Eveling and defeuling Hoisting hypergolic liquid fueled systems into, or out of, a test stand, where the working area is confined, and external plumbing is present resulting in a situation where the plumbing may be damaged causing a leak 							
	Tests on foreign missiles where technical data is questionable or not available Manned test firings of small, close support missiles for which safety performance data are not yet available							
	—Removal of a missile, propulsion system or component thereof from a test stand, fixture, or environmental chamber where there is reason to believe that the item may be unusually haz- ardous due to damage resulting from the test							
8	16. Asbestos. Working in an area where airborne concentrations of asbestos fibers may expose employees to potential illness or injury. This differential will be determined by applying occupational safety and health standards consistent with the permissible exposure limit promulgated by the Secretary of Labor under the Occupational Safety and Health Act of 1970 as published in title 29, Code of Federal Regulations, §§ 1910.1001 or 1926.1101. Regulatory changes in §§ 1910.1001 or 1926.1101 are hereby incorporated in and made a part of this category, effective on the first day of the first pay period beginning on or after the effective date of the changes.	Nov. 24, 200						
8	17. Working at high altitudes. Performing work at a land-based work site more than 3900 meters (12,795 feet) in altitude, provided the employee is required to commute to the work site on the same day from a substantially lower altitude under circumstances in which the rapid change in altitude may result in acclimation problems	April 2, 1999						

EXHIBIT 1

-50 -50 -54 -78 -85 -90 -94 -98 -99 -100 -69 -97 -49 -72 -78 -83 -91 -92 -91 freezing of exposed flesh Very great danger -44 -84 -57 -65 -83 -71 -81 -38 -58 -72 -35 -64 -68 -51 -30 -33 -44 -51 -57 -63 -65 99-WINDCHILL CHART IN METRIC UNITS -61 -67 -68 of Temperature (OC -45 -56 -59 -59 -53 -57 -60 -38 -42 -46 -48 -51 -52 -32 Considerable danger -15 -36 -42 -32 -39 -41 -43 -43 -44 -12 -20 -25 -28 -31 -33 -34 -35 -36 -36 properly clothed persons -18 -24 -26 ខ 5 -1 -21 -23 -28 -27 Little danger 0 0 7 -11 -14 -17 8 Wind Speed (KPH) Calm For 16 24 32 40 48 72 64 80

WINDCHILL CHART IN NON-METRIC UNITS

Exhibit 1
WINDCHILL CHART

WINDCHILL CHARI											
	Local temperature (°F)										
Wind Speed (MPH)	32	23	14	5	-4	-13	- 22	-31	-40	- 49	- 58
Calm	32	23	14	5	-4	-13	-22	- 31	- 40	- 49	- 58
5	29	20	10	1	-9	-18	- 28	- 37	- 47	- 56	- 65
10	18	7	-4	- 15	- 26	- 37	-48	- 59	- 70	-81	- 92
15	13	- 1	-13	- 25	- 37	- 49	-61	-73	-85	- 97	- 109
20	7	-6	- 19	- 32	- 44	-57	- 70	- 83	- 96	- 109	-121
25	3	- 10	- 24	- 37	- 50	- 64	-77	- 90	- 104	-117	- 130
30	1	- 13	- 27	-41	- 54	-68	- 82	-97	- 109	- 123	- 137
35	– 1	- 15	- 29	-43	- 57	-71	- 85	- 99	-113	- 127	- 142
40	-3	- 17	-31	-45	- 59	- 74	- 87	- 102	-116	- 131	- 145
45	-3	- 18	- 32	-46	-61	- 75	- 89	- 104	-118	- 132	- 147
50	-4	- 18	- 33	-47	-62	- 76	-91	- 105	- 120	- 134	- 148
Little danger				nsideral danger	ble	Very great danger					
For properly clothed persons Danger from freezing of exposed flesh											

[55 FR 46180, Nov. 1, 1990; 55 FR 52267, Dec. 21, 1990; 55 FR 53608, Dec. 31, 1990, as amended at 58 FR 32274, June 9, 1993; 64 FR 15916, Apr. 2, 1999; 70 FR 21613, Apr. 27, 2005; 71 FR 8922, Feb. 22, 2006]

Subpart F—Job Grading System

§532.601 General.

The Office of Personnel Management shall establish a job grading system in accordance with section 5346 of title 5, United States Code. Appropriate instructions to agencies on the application of the job grading system shall be published by the Office of Personnel Management. Agencies are required to grade all jobs subject to this part in accordance with such instructions.

Subpart G—Job Grading Reviews and Appeals

§532.701 General.

A prevailing rate employee may at any time appeal the occupational series, grade, or title to which the employee's job is assigned, but may not appeal under this subpart the standards established for the job, nor other matters such as the accuracy of the job description, the rate of pay, or the propriety of a wage schedule rate. The filing of a job-grading appeal does not negate any other appeal or grievance rights which may be available under applicable law, rule, regulation, or negotiated agreement.

[51 FR 18561, May 21, 1986]

§ 532.703 Agency review.

(a) Each agency shall establish a system processing an employee's application for review of the correctness of the series, grade or title of the employee's job.

NOTE: Application for review will be hereafter referred to as an "application".

(b) In establishing the system required by this subpart, an agency, as a

minimum, shall provide that the following requisites be met.

- (1) The provisions of the system shall be published and the agency's employees shall be informed where a published copy is available for review.
- (2) An application shall be in writing and contain the reasons the employee believes the position is erroneously graded.
- (3) An application may be filed at any time. However, when the application involves a downgrading or other jobgrading action which resulted in a reduction in grade or loss or pay, in order to be entitled to retroactive corrective action, an employee must request a review under the provisions of this subpart within 15 calendar days of the effective date of the change to lower grade.
- (4) An employee may select a representative, and the employee and the representative, when the representative is also employed by the same agency, shall be granted a reasonable time in presenting the application and shall be assured freedom from restraint, interference, coercion, or reprisal in presenting the application.
- (5) An employee shall promptly furnish such facts as may be requested by the agency.
- (6) An application shall be canceled and the employee so notified in the following circumstances:
- (i) On receipt of a written request by the employee;
- (ii) Failure of the employee to furnish required information or otherwise fail to proceed with the advancement of his application in a timely manner; however, instead of cancellation for failure by the employee to prosecute, the application may be adjudicated by the agency if the information is sufficient for that purpose; or
- (iii) On notice that the employee has left the job, except when the employee would be entitled to the retroactive benefits including benefits allowable after the death of an employee appelant
- (7) The application shall be processed and decided promptly. No more than one level of review may be established within an agency before a final decision is issued, and that level of review, when possible, must be above the level

of classification authority which classified the position.

- (8) When an employee applies for a review of a downgrading or other jobgrading action that resulted in a reduction of pay, and the decision of an agency reverses in whole or in part the downgrading or other job-grading action, the effective date of that decision shall be retroactive to the effective date of the action being reviewed when the initial application to the agency was submitted in accordance with paragraph (b)(3) of this section. However, when the agency decision raises the grade or level of the job above its grade or level immediately preceding the downgrading, retroactivity shall apply only to the extent of restoration to the grade or level immediately preceding the downgrading.
- (9) The right to a retroactive effective date is preserved when an agency finds that an employee was not notified of the applicable time limit for review and was not otherwise aware of the limit or that circumstances beyond the employee's control prevented filing the application within the prescribed time limit.
- (10) The effective date of a change in the series, title or grade of a job shall be specified in the agency decision and, unless otherwise required by this subpart, may not be earlier than the date of the decision. However, in no case may it be later than the beginning of the first pay period which begins after the 60th calendar day from the date the application was filed. However, when the agency decision will result in a downgrading or other job-grading action that will reduce the pay of the incumbent of the job, the effective date may not be set earlier than the date on which the decision can be effected in accordance with procedures required by applicable law and regulation. The retroactive reclassification may be based only on duties and responsibilities existing at the time of downgrading or loss of pay and not on duties and responsibilities later assigned.
- (11) When an application has been properly filed and the employee dies before the application has been processed, if a favorable decision would entitle the employee to retroactive corrective action, the application will be

processed to completion after the employee's death and any appropriate corrective action made by amending the records of the agency.

- (12) The decision on an application shall:
 - (i) Be based on the record,
 - (ii) Be in writing,
- (iii) Inform the employee either in the decision or as an attachment to the decision of the reasons for the decision, including an analysis of the employee's job, *i.e.*, comparing the job with the appropriate standard, and
- (iv) Inform the employee of the right to appeal the decision to the Office of Personnel Management and of the time limits within which the application must be filed.
- (c) The agency is responsible for compiling and maintaining a job-grading review file which will constitute the record and which will not contain any document or information which the employee has not been given an opportunity to review.

 $[46\ {\rm FR}\ 21344,\ {\rm Apr.}\ 10,\ 1981,\ {\rm as}\ {\rm amended}\ {\rm at}\ 51\ {\rm FR}\ 18561,\ {\rm May}\ 21,\ 1986]$

§ 532.705 Appeal to the Office of Personnel Management.

- (a)(1) An employee may appeal the occupation series, grade or title of the job to the appropriate office of the Office of Personnel Management only (i) after the agency has issued a decision under the system established under §532.703; and (ii) if the employee files the appeal with the Office of Personnel Management within 15 calendar days after receipt of the decision of the agency.
- (2) The Office of Personnel Management may extend this time limit if it is shown that the employee was not notified of the applicable time limit and was not otherwise aware of the limit, or that circumstances beyond the employee's control prevented filing an appeal within the prescribed time limit.
- (b) An employee shall make the appeal in writing and shall identify specifically the portions of the decision or job analysis of the agency with which the employee disagrees.
- (c) The Office of Personnel Management shall base its decision on the record established in the agency, except that when the Office of Personnel

Management investigates or audits the job it may take the results of the investigation or audit into consideration. In the event the Office of Personnel Management audits the job, the employee's representative may not be present.

- (d) The Office of Personnel Management shall notify the employee and the agency in writing of its decision. The effective date of a change in the series, title and grade of a job directed by the Office of Personnel Management shall be specified in the decision of the Office of Personnel Management, computed from the date the employee filed the application with the agency, and determined under §532.703(b)(10). However, when the decision will result in a downgrading or other job-grading action that will reduce the pay of the incumbent of the job, the effective date may not be set earlier than the date on which the decision can be effected in accordance with procedures required by applicable law and regulation.
- (e) The appeal of an employee shall be canceled and the employee so notified in the following circumstances:
- (1) On receipt of the employee's written request;
- (2) On failure to prosecute, when the employee does not furnish requested information and duly proceed with the advancement of the appeal; however, instead of cancellation for failure to prosecute, an appeal may be adjudicated if the information is sufficient for that purpose. The Office of Personnel Management may reopen a canceled appeal on a showing that circumstances beyond the control of the employee prevented the employee from prosecuting the appeal; or
- (3) On notice that the employee has left the job, except when entitled to retroactive benefits, including benefits allowable after the death of an appellant.
- (f) The Office of Personnel Management may, at its discretion, reopen and reconsider any job-grading decision made by the Office when requested by an employee or an agency. This authority may be used under circumstances such as the following:
- (1) An employee or an agency presents material facts not previously considered by the Office;

- (2) There is room for reasonable doubt as to the appropriateness of the decision; or
- (3) The potential impact of a decision on similar jobs is sufficiently significant to make further review of the decision desirable.
- (g) The Director of the Office of Personnel Management may, at his or her discretion, reopen and reconsider any previous decision when the party requesting reopening submits written argument or evidence which tends to establish that:
- (1) New and material evidence is available that was not readily available when the previous decision was issued:
- (2) The previous decision involves an erroneous interpretation of law or regulation or a misapplication of established policy; or
- (3) The previous decision is of a precedential nature involving a new or unreviewed policy consideration that may have effects beyond the actual case at hand, or is otherwise of such an exceptional nature as to merit the personal attention of the Director of the Office of Personnel Management.
- (h) A final decision by the Office of Personnel Management constitutes a certificate which is mandatory and binding on all administrative, certifying, payroll, disbursing, and accounting officials of the Government.

[46 FR 21344, Apr. 10, 1981, as amended at 51 FR 18561, May 21, 1986; 71 FR 37490, June 30, 2006]

§532.707 Availability of information.

- (a) The Office, upon a request which identifies the individual from whose file the information is sought, shall disclose the following information from an appeal file to a member of the public, except when the disclosure would constitute a clearly unwarranted invasion of personal privacy:
- (1) Confirmation of the name of the individual from whose file the information is sought and the names of the other parties concerned;
 - (2) The status of the appeal;
- (3) The results of the appeal (i.e., proper title, pay plan, series, and grade);
- (4) The classification requested (*i.e.*, title, pay plan, series, and grade); and

- (5) With the consent of the parties concerned, other reasonably identified information from the file.
- (b) The Office will disclose to the parties concerned the information contained in an appeal file in proceedings under this part. For the purposes of this section, the parties concerned means the Government employee or former Government employee involved in the proceedings, his or her representative designated in writing, and the representative of the agency or the Office involved in the proceeding.

[50 FR 3313, Jan. 24, 1985]

Subpart H—Payment of Unrestricted Rates for Recruitment or Retention Purposes

§ 532.801 Payment of unrestricted rates for recruitment or retention purposes.

- (a) When authorized by specific statutory authority providing for exceptions to pay limitations imposed by statute, the Office of Personnel Management (OPM) may approve exceptions to the pay limitations if OPM determines that such exceptions are necessary to ensure the recruitment or retention of qualified employees.
- (b) Requests for payment of unrestricted rates under this subpart shall be submitted by employing agencies' headquarters to the appropriate lead agency. The lead agency shall coordinate each request with other agencies, as necessary, and submit a consolidated request to OPM. The consolidated request shall include any available supporting wage survey data and a formal recommendation by the lead agency to approve or disapprove the request
- (c) Rates authorized under paragraph (a) of this section shall be equal to the regular or special schedule unrestricted (uncapped) rates and may be authorized for use within all or part of a wage area for a designated occupation or occupational specialization and grade.
- (d) In approving rates under this subpart, OPM shall consider the factors specified in §532.251(b) of this part.
- (e) The unrestricted rates authorized under this subpart shall be shown on

the appropriate regular or special schedule or as an amendment to the schedule and shall indicate the wage area (or part thereof) and each occupation or occupational specialization and grade for which the rates are authorized. These rates shall be paid by all agencies having such positions in the wage area (or part thereof) specified.

[57 FR 57876, Dec. 8, 1992]

PART 534—PAY UNDER OTHER **SYSTEMS**

Subpart A [Reserved]

Subpart B—Student-Employees in **Government Hospitals**

Sec. 534.201 General. 534.202 Coverage. Maximum stipends. 534.203 534 204 Previous authorizations

Subpart C—Basic Pay for Employees of **Temporary Organizations**

534.301 Purpose. Coverage. 534.303

Basic pay for executive level positions.

534.304 Basic pay for staff positions. 534.305 Pay periods and computation of pay.

Subpart D—Pay and Performance Awards **Under the Senior Executive Service**

534 401 Purpose.

534,402 Definitions.

534.403 SES rate range.

534.404 Setting and adjusting pay for senior executives.

534.405 Performance awards.

534.406 Conversion to the SES pay system.

534.407 Pay computation and aggregate compensation.

534.408 Restrictions on premium pay and compensatory time.

Subpart E-Pay for Senior-Level and Scientific or Professional Positions

534.501 Purpose.

534.502 Coverage.

534.503 Definitions.

534.504 Pay range. 534.505 Written procedures.

534.506 Setting a rate of basic pay upon appointment.

534.507 Annual increases in basic pay.

534.508 Reductions in a rate of basic pay.

534.509 Preservation of an established rate of basic pay.

534.510 Off-cycle pay increases.

534.511 Exemption from performance appraisal requirements.

Subpart F—Pay for Administrative Appeals **Judge Positions**

534.601 Coverage.

534.602 Definitions.

534.603 Rates of basic pay.

534.604 Pay administration.

534.605 Conversion.

AUTHORITY: 5 U.S.C. 1104, 3161(d), 5307, 5351, 5352, 5353, 5376, 5382, 5383, 5384, 5385, 5541, 5550a, sec. 1125 of the National Defense Authorization Act for FY 2004, Pub. L. 108-136, 117 Stat. 1638 (5 U.S.C. 5304, 5382, 5383, 7302; 18 U.S.C. 207); and sec. 2 of Pub. L. 110-372, 122 Stat. 4043 (5 U.S.C. 5304, 5307, 5376).

Subpart A [Reserved]

Subpart B—Student-Employees in Government Hospitals

SOURCE: 44 FR 54693, Sept. 21, 1979, unless otherwise noted.

§ 534.201 General.

Under subchapter V of chapter 53 of title 5, United States Code (U.S.C. 5351-5356), agencies may pay stipends and provide certain services to certain student-employees assigned or attached to hospitals, clinics, or medical or dental laboratories operated by agencies. Student-employees covered under the program are excluded from certain provisions of law relating to classification, General Schedule pay, premium pay, leave, and hours of duty. This subpart authorizes the coverage of certain positions under this program and establishes maximum stipends for studentemployees in the program.

§ 534.202 Coverage.

In addition to the student-employees specified in 5 U.S.C. 5351(2)(A), the following student-employees are covered under this program, provided they are assigned or attached principally for training purposes to a hospital, clinic, or medical or dental laboratory operated by an agency:

(1) Any student-employee whom an agency finds is properly covered under this program, provided that the student-employee is a registered student at an accredited academic institution and that the assignment or attachment