

Branch of Astrogeology
ORGANIZATION AND PROJECT ASSIGNMENTS

Fiscal Year 1966

Explanation

Listed below according to functional and project assignment, are the employees of the Geological Survey assigned to the work of the Branch of Astrogeology in fiscal year 1966, as of January 17, 1966. Employees expected to enter on duty before June 30, 1966 are included. Employees having worked in FY 1966 but who have separated as of December 20, 1965 are not included. Employees assigned to more than one function or project are listed under each assignment. Employees responsible for functional or project supervision are listed first, followed by full-time employees and next by WAE employees in alphabetical order. The headquarters location of Sections Chiefs, Coordinators and Project Chiefs is identified by letter (F-Flagstaff, MP-Menlo Park, D-Denver, and W-Washington).

Project titles are preceded by the project numbers assigned by the Geologic Division, and are for purpose of project identification only; appropriate fiscal documents should be consulted for account numbers to be used in financial transactions.

OFFICE OF THE BRANCH CHIEF

Eugene M. Shoemaker, Chief, Branch of Astrogeology

Joan S. Loman, Secretary

Max L. Troyer, Assistant Branch Chief

Alvar A. Honka, Administrative Officer

Carol J. Lowery, Special Assistant to the Branch Chief

Betty L. Costello, Clerk Stenographer, Receptionist

ADMINISTRATIVE SECTION

Alvar A. Honka, Administrative Officer F

Budget, Finance, Personnel, Travel and General Typing Services

Wanda M. Wilkinson, Administrative Assistant F

Fern E. Beeson, Clerk (Stenography)

Joseph A. Dushek, Engineering Technician

Judith S. Rockwell, Clerk (Typing)

Mary I. Van Gaasbeek, Clerk Typist

Kathryn Weathersby, Engineering Aid (WAE)

Property Management and General Services

James R. Lovelace, General Services Assistant F

Donald W. Andrews, Foreman I, Warehouse

Patricia C. Christensen, Clerk Typist

George F. Divis, Clerk

Davis R. Tallas, Geologic Field Assistant

Tommie Weathersby, Warehouseman

TECHNICAL SUPPORT SECTION

Max L. Troyer, Assistant Branch Chief F

Library

Jacquelyn H. Freeberg, Librarian MP

Cheryl M. Boettner, Physical Science Aid F

996023 - Manuscript Processing

Frances O. Wetherhold, Editorial Assistant, Supervisor F

Marilyn G. Dirla, Clerk Typist

996111 - Lunar Geologic Cartography

Russell Wahmann, Cartographic Technician, Supervisor F

Howard D. Givens, Cartographic Technician

Calvin E. Hazlewood, Photographer

Patricia L. Marshall, Cartographic Technician

Charles J. Rolle, Office Machine Operator (WAE)

996018 - Illustrations

James W. Van Divier, Scientific Illustrator, Supervisor F

Delores A. Miracle, Cartographic Technician

Frank B. Pannell, Cartographic Technician

Ramon E. Sabala, Cartographic Technician

Linda J. Wester, Cartographic Aid

Robert W. Hart, Engineering Draftsman (WAE)

996022 - Graphic Arts

Calvin E. Hazlewood, Photographer, Acting Supervisor F

Henry L. Benham, Physical Science Aid (WAE)

Electronics Shop

William A. Mason, Electronic Engineer, Supervisor
Erik Bramsoe, Electronic Maintenance Technician
Wm. Oliver Grieve, Electronic Maintenance Technician
Wayne A. Lowry, Electronic Installation Technician
James A. Palomino, Electronic Installation Technician
William F. Slocomb, Electronic Installation Technician
Herbert W. Stellmaker, Electronic Development Technician

F

996016 - Scientific Instrument Shop

Robert R. Blecha, Engineering Technician, Supervisor
Earl E. Butler, Laboratory Instrument Maker
Walter E. Fahey, Laboratory Instrument Maker

F

996017 - Optics Laboratory

996021 - Lunar Scientific Photographic Laboratory

Calvin E. Hazlewood, Photographer, Acting Supervisor
Ramona L. Boudreau, Photographer
Henry L. Benham, Physical Science Aid (WAE)

F

996020 - Exhibits

Alvin E. Dale, Exhibits Specialist
Walter C. Black, Exhibits Specialist

F

MP

STANDING COMMITTEES FOR OPERATIONS

Max L. Troyer, Assistant Branch Chief, Committee Coordinator

Telescope Committee

Elliot C. Morris, Chairman
Harold Masursky
Howard A. Pohn
Kenneth Watson
Robert L. Wildey

Electronics Shop Committee

Elliot C. Morris, Chairman
Ray H. Barnett
Earl F. Kiernan
William A. Mason
Eugene C. Phillippi

Surveying and Photogrammetry Committee

James D. Alderman, Chairman
Raymond M. Batson
Warren T. Borgeson
Yukio Yamamoto

Computer Committee

Kenneth Watson, Chairman
Alvar A. Honka
John F. McCauley
Joseph T. O'Connor
Joel S. Watkins, Jr.

Photographic Laboratory Committee

Hal G. Stephens, Chairman
Elliot C. Morris
Howard A. Pohn

Cartography Committee

Russell Wahmann, Chairman
James W. Van Divier
Don E. Wilhelms

ASTROGEOLOGIC STUDIES SECTION

Harold Masursky, Chief
Sharon L. Tatro, Secretary (Stenography)
Ruth T. Erd, Clerk Typist

MP

Lunar Geologic Mapping

Don E. Wilhelms, Coordinator

MP

996110 - Lunar Stratigraphy and Structure

Don E. Wilhelms, Geologist, Project Chief
Phoebe E. Bernat, Technical Publications Editor
Michael H. Carr, Geologist
Richard E. Eggleton, Geologist
Maurice J. Grolier, Geologist
Henry E. Holt, Geologist
Thor N. V. Karlstrom, Geologist
Harold Masursky, Geologist
John F. McCauley, Geologist
Daniel J. Milton, Geologist
Henry J. Moore II, Geologist
Elliot C. Morris, Geologist
Howard A. Pohn, Geologist
Lawrence C. Rowan, Geologist
Newell J. Trask, Jr., Geologist
Dennis B. Burke, Physical Science Aid (WAE)
Carl A. Carlson, Physical Science Aid (WAE)
Nancy D. Cozad, Physical Science Aid (WAE)
Wayne E. Harry, Cartographic Aid (WAE)
Kenneth M. Hicks, Cartographic Aid (WAE)
Irene Jackson, Cartographic Aid (WAE)

MP

Petti I. Jackson, Cartographic Aid (WAE)
 Edward A. Johnson, Physical Science Aid (WAE)
 James A. Keith, Physical Science Aid (WAE)
 Wilma J. Lacey, Cartographic Aid (WAE)
 Pamela J. Meyers, Cartographic Aid (WAE)
 John D. Ryan, Geologist (WAE)
 Patrick T. Taylor, Physical Science Technician (WAE)
 Spencer R. Titley, Geologist (WAE)

Lunar and Planetary Investigations

Harold Masursky, Coordinator MP

996001 - Lunar Bibliography

Jacquelyn H. Freeberg, Librarian, Project Chief MP

996120 - Lunar Photometry

Howard A. Pohn, Geologist, Project Chief F

Robert L. Wildey, Astrophysicist

Alexander J. Swartz, Geologic Field Assistant (WAE)

996122 - Lunar Infrared Investigations

Kenneth Watson, Geophysicist, Project Chief F

Herbert W. Stellmaker, Electronic Development Technician

996123 - Lunar Polarimetry

Robert L. Wildey, Astrophysicist, Project Chief F

Newell J. Trask, Jr., Geologist

996250 - Project Moonbeam

Robert L. Wildey, Astrophysicist, Project Chief F

Crater Investigations

Howard G. Wilshire, Coordinator D

996221 - Solid State Investigations

Carl H. Roach, Geologist, Project Chief D

996200 - Terrestrial Impact Structures

Daniel J. Milton, Geologist, Project Chief MP

Zdenko F. Danes, Geophysicist (WAE)

Hartmut A. W. Spetzler, Geologic Field Assistant (WAE)

Stephen H. Wolfe, Geologic Field Assistant (WAE)

996205 - Sierra Madera, Texas

Howard G. Wilshire, Geologist, Project Chief D

Charles A. Ross, Geologist (WAE)

996206 - Flynn Creek, Tennessee

David J. Roddy, Physical Science Technician, Pasadena

Project Chief

996223 - Investigation of Missile Impacts at White Sands
Henry J. Moore II, Geologist, Project Chief MP
Ruben Kachadoorian, Geologist
Francis G. Robertson, Physical Science Aid (WAE)

996210 - Impact Metamorphism
Edward C. T. Chao, Geologist, Project Chief W
Peter R. Brett, Geologist
Celine W. Merrill, Physical Science Technician

996220 - Experimental Impact Investigations
Henry J. Moore II, Geologist, Project Chief MP
Richard V. Lugn, Physical Science Technician

996240 - Shock Phase Studies
Daniel J. Milton, Geologist, Project Chief MP
Gordon A. Swann, Geologist

996270 - Shock Effects, San Andreas
Carl H. Roach, Geologist, Project Chief D
Gordon R. Johnson, Physical Science Technician
Violet M. Merritt, Physical Science Aid

996211 - Investigation of Maars
Harold Masursky, Geologist, Project Chief MP
Richard A. Laidley, Physical Science Technician (WAE)
Thomas R. McGetchin, Physical Science Technician (WAE)

Cosmic Chemistry and Petrology

Peter R. Brett, Coordinator W

996300 - Chemistry of Tektites
Frank Cuttitta, Chemist, Project Chief W
Charles S. Ansell, Chemist
Maxwell K. Carron, Chemist
L. Paul Greenland, Chemist
Dennis T. Ligon, Jr., Physical Science Technician

996310 - Petrography of Tektites
Edward C. T. Chao, Geologist, Project Chief W
Peter R. Brett, Geologist
Celine W. Merrill, Physical Science Technician
Betty J. Norheim, Clerk (Typing)

996320 - Petrology of Meteorites
Peter R. Brett, Geologist, Project Chief W
Harold M. Sparck, Physical Science Technician

996314 - Investigation of Cosmic Dust Collected from Space

Michael H. Carr, Geologist, Project Chief

MP

996317 - Investigation of Cosmic Dust Collected from the Atmosphere

Michael B. Duke, Geologist, Project Chief

W

Lewis C. Calk, Physical Science Technician

Michael H. Carr, Geologist

Robert F. Commeau, Physical Science Technician

Edward J. Dwornik, Geologist

Robert B. Finkelman, Physical Science Technician

Harry J. Gabe, Physical Science Technician

Frederick A. Mumpton, Geologist

IMAGE ANALYSIS SECTION

John F. McCauley, Chief
Sandra L. Whitcomb, Clerk Stenographer
Grace A. Bennett, Clerk Typist
Charlotte A. Hoskins, Clerk Typist
Nancy R. Rogers, Clerk Stenographer

F

Image Reduction Investigations

Kenneth Watson, Coordinator

F

996449 - Image Filtering Studies

Robert L. Wildey, Astrophysicist, Project Chief

F

996450 - Investigation of the Lunar Photometric Function

Robert L. Wildey, Astrophysicist, Project Chief
Patricia E. Christy, Physical Science Technician
Howard A. Pohn, Geologist

F

996465 - Theoretical Photoclinometry

Kenneth Watson, Geophysicist, Project Chief
Warren T. Borgeson, Civil Engineer
Peter E. Krauss, Mathematician
Harold Masursky, Geologist
John F. McCauley, Geologist
Eugene C. Phillippi, Electronic Installation Technician
Samuel G. Priebe, Civil Engineering Technician
James J. Wooldridge, Electrical Engineering Technician
Jay W. Ridgely, Jr., Geologic Field Assistant (WAE)

F

996464 - Experimental Photometric Investigations

Henry E. Holt, Geologist, Project Chief
Warren T. Borgeson, Civil Engineer
Maurice J. Grolier, Geologist

F

Ranger Investigations

John F. McCauley, Coordinator

F

996437 - Ranger Photogrammetry

James D. Alderman, Civil Engineer, Project Chief
Warren T. Borgeson, Civil Engineer
Richard V. Lugn, Physical Science Technician
Henry J. Moore II, Geologist
Gary M. Nakata, Civil Engineering Technician
Sherman S. C. Wu, Civil Engineer

F

996438 - Ranger Geologic Mapping

Newell J. Trask, Jr., Geologist, Project Chief
Phoebe E. Bernat, Technical Publications Editor
Michael H. Carr, Geologist
Richard E. Eggleton, Geologist
Maurice J. Grolier, Geologist
Thor N. V. Karlstrom, Geologist
Richard V. Lugn, Physical Science Technician
John F. McCauley, Geologist
Lawrence C. Rowan, Geologist
Don E. Wilhelms, Geologist
Sidney L. Dowd III, Engineering Aid (WAE)

MP

996439 - Ranger Photoclinometry

Lawrence C. Rowan, Geologist, Project Chief
Anne R. Kelly, Physical Science Technician
Mareta N. West, Physical Science Technician

F

Surveyor Television Investigations

Elliot C. Morris, Coordinator

F

996401 - Surveyor Photometry and Optics

Elliot C. Morris, Geologist, Project Chief
Henry E. Holt, Geologist
Samuel G. Priebe, Civil Engineering Technician

F

996402 - Surveyor Photography and Cartography

Raymond M. Batson, Cartographic Technician, Project Chief
Susan M. Boyce, Cartographic Aid
Edward Gan, Photographer
Kathleen B. Larson, Physical Science Technician
Catherine A. Melissare, Cartographic Aid
Charlotte A. Wheeler, Cartographic Aid

F

996403 - Surveyor Photogrammetry

Raymond M. Batson, Cartographic Technician, Project Chief
James L. Derick, Civil Engineering Technician
Samuel G. Priebe, Civil Engineering Technician

F

996404 - Surveyor Electronics

Elliot C. Morris, Geologist, Project Chief
Erik Bramsoe, Electronic Maintenance Technician
Earl F. Kiernan, Electronic Engineer

F

996406 - Surveyor TSAC

Elliot C. Morris, Geologist, Project Chief
Raymond M. Batson, Cartographic Technician
Susan M. Boyce, Cartographic Aid
David V. Haines, Geologist
Kathleen B. Larson, Physical Science Technician
Catherine A. Melissare, Cartographic Aid
Charlotte A. Wheeler, Cartographic Aid

Unmanned Lunar Orbiter Investigations

Lawrence C. Rowan, Coordinator

996445 - Orbiter Systems Analysis

Earl F. Kiernan, Electronic Engineer, Project Chief
Peter E. Krauss, Mathematician
James J. Wooldridge, Electrical Engineering Technician

996446 - Orbiter Photoclinometry

Maurice J. Grolier, Geologist, Project Chief
Anne R. Kelly, Physical Science Technician
Lawrence C. Rowan, Geologist
John R. Running, Physical Science Aid
Norman F. Arnold, Jr., Mathematics Aid
Dale A. Bremner, Physicist (WAE)
James A. Hart, Mathematics Aid (WAE)

996447 - Orbiter Photogrammetric Studies

Warren T. Borgeson, Civil Engineer, Project Chief
Sherman S. C. Wu, Civil Engineer
James A. Hart, Mathematics Aid (WAE)

996462 - Theoretical Terrain Studies

Lawrence C. Rowan, Geologist, Project Chief
Esther A. Holm, Geologist
John F. McCauley, Geologist

996463 - Orbiter Site Evaluation Studies

Lawrence C. Rowan, Geologist, Project Chief
David H. Dahlem, Geologist
Maurice J. Grolier, Geologist
Esther A. Holm, Geologist
John F. McCauley, Geologist
John R. Running, Physical Science Aid
Mareta N. West, Physical Science Aid
Norman F. Arnold, Jr., Mathematics Aid (WAE)

996 - Occultation Investigations of the Lunar Limb

Kenneth Watson, Geophysicist, Project Chief

APPLIED GEOPHYSICS SECTION

Joel S. Watkins, Jr., Chief
Emeline M. Hull, Clerk Stenographer
Doris M. Ferren, Clerk Typist

Applied Geophysical Research

Carl H. Roach, Coordinator

996417 - In Situ Field Operations

Hans D. Ackermann, Geophysicist, Project Chief
Richard H. Godson, Geophysicist
Jerry H. Hassemer, Civil Engineering Technician
Richard E. Hoffman, Physical Science Aid
Henry A. Moore, Physical Science Technician
Richard L. Morse, Civil Engineering Aid
Burton M. Parmeter, Electronic Technician
S. Robert Suter, Physical Science Aid
Gilbert N. Thompson, Geologic Field Assistant

996418 - In Situ Geologic Studies

Lawrence A. Walters, Geologist, Project Chief
Olson S. Begay, Geologic Field Assistant
Robert A. Elmer, Physical Science Technician
David V. Haines, Geologist
Bob C. Justus, Drill Operator Helper
David J. Roddy, Physical Science Technician

996419 - In Situ Seismic Theory

James H. Whitcomb, Geophysicist, Project Chief
Lawrence H. Strom, Cartographic Technician
Gordon L. Ragsdale, Engineering Aid (WAE)
Serena Savage, Mathematics Aid (WAE)

996423 - In Situ Verification

Carl H. Roach, Geologist, Project Chief
Darrell A. Baldwin, Electronic Development Technician
Ralph P. Christian, Physical Science Technician
Gordon R. Johnson, Physical Science Technician
Stanley P. Lassiter, Electronic Development Technician
J. Gilbert McGrath, Physical Science Technician
Violet M. Merritt, Physical Science Aid
Robert A. Speirer, Physical Science Aid

Lunar Geophysical Applications

Joel S. Watkins, Jr., Coordinator

996286 - Apollo Seismic Experiment

Joel S. Watkins, Jr., Geophysicist, Project Chief

Martin F. Kane, Geophysicist

David M. Kieffer, Physical Science Aid

Richard L. Morse, Civil Engineering Aid

Burton M. Parmeter, Electronic Technician

James H. Whitcomb, Geophysicist

Jean C. deBremaecker, Geophysicist (WAE)

Terrestrial Geophysical Applications

Richard H. Godson, Coordinator

996280 - Nuclear Cavity Detection

Richard H. Godson, Geophysicist, Project Chief

Hans D. Ackermann, Geophysicist

Richard E. Hoffman, Physical Science Aid

Henry A. Moore, Physical Science Technician

Richard L. Morse, Civil Engineering Aid

Lawrence H. Strom, Cartographic Technician

S. Robert Suter, Physical Science Aid

Gilbert N. Thompson, Geologic Field Assistant

996027 - Ground Water and Engineering Problems

Hans D. Ackermann, Geophysicist, Project Chief

MANNED LUNAR EXPLORATION STUDIES (MLES) SECTION

Alfred H. Chidester, Chief
Maurice R. Brock, Assistant Chief
Dare O. Hough, Clerk Stenographer
M. Elizabeth Dobrinski, Clerk Typist
Selfa M. Gallegos, Clerk Stenographer
Letha E. Parmeter, Clerk Typist
Shirley K. Patrick, Clerk Stenographer
L. Jeanette Crary, Clerk Typist (WAE)

Geologic Training for Astronauts

Alfred H. Chidester, Coordinator

996420 - Astronaut Training

Alfred H. Chidester, Geologist, Project Chief
Donald W. Hart, Writer (Radio & Motion Picture)
Martin F. Kane, Geophysicist
Robert D. Regan, Geophysicist
Walter Roeder, Photographer
Peter H. Shelton, Jr., Geologic Field Assistant (WAE)
Aaron G. Waters, Geologist (WAE)

Mission Planning

Harold Masursky, Coordinator

996448 - Manned Lunar Exploration Mission Planning

Harold Masursky, Geologist, Project Chief
David H. Dahlem, Geologist
Donald P. Elston, Geologist
Donald C. Lamb, Jr., Geologist
John W. M'Gonigle, Geologist
Gerald G. Schaber, Geologist
David L. Schleicher, Geologist
Robert L. Sutton, Physical Science Technician
George E. Ulrich, Geologist

Early Apollo Investigations

John W. M'Gonigle, Coordinator

996455 - Early Apollo Geological Methods

John W. M'Gonigle, Geologist, Project Chief
Mortimer H. Hait, Jr., Geologist
Robert L. Sutton, Physical Science Technician

996456 - Early Apollo Geological Instruments

John W. M'Gonigle, Geologist, Project Chief
Mortimer H. Hait, Jr., Geologist
Donald C. Lamb, Jr., Geologist
James R. McCord, Photographer

996457 - Early Apollo Photogrammetry
Raymond M. Batson, Cartographic Technician, Project Chief F

996458 - Early Apollo Photometry
Henry E. Holt, Geologist, Project Chief F

Apollo Applications Program (AAP) Investigations
Gordon A. Swann, Coordinator F

996432 - AAP Geological Methods
Gordon A. Swann, Geologist, Acting Project Chief F
Norman G. Bailey, Physical Science Technician
Thor N. V. Karlstrom, Geologist
David L. Schleicher, Geologist
George E. Ulrich, Geologist

996451 - AAP Geological Instruments
Gordon A. Swann, Geologist, Project Chief F
Donald C. Lamb, Jr., Geologist
Orrindates Mauran, Civil Engineering Technician
Eugene C. Phillippi, Electronic Installation Technician
Gerald G. Schaber, Geologist

996 - AAP Data Reduction
Gordon A. Swann, Geologist, Project Chief F
Norman G. Bailey, Physical Science Technician

996426 - AAP Geophysical Methods
Robert D. Regan, Geophysicist, Project Chief F
Irene K. Alcott, Physical Science Aid
Duke P. Brittain, Physical Science Aid
Wayne A. Cooksey, Physical Science Aid
John R. Murphy, Geophysicist

996 - AAP Surveying and Navigation
Yukio Yamamoto, Civil Engineer, Project Chief F
James D. Crossen, Civil Engineering Technician
Larry F. Hoffman, Topographic Field Assistant
Gary M. Nakata, Civil Engineering Technician
Sherman S. C. Wu, Civil Engineer
Hugh F. Thomas, Physical Science Aid (WAE)

Advanced Systems (AS) Investigations
Joseph T. O'Connor, Coordinator F

996433 - AS Geological and Geophysical Methods
Robert L. Sutton, Physical Science Technician, Project Chief F
David Cummings, Geologist
Joseph T. O'Connor, Geologist
Robert D. Regan, Geophysicist
Dale A. Brenner, Physicist (WAE)

996453 - AS Geological Instruments

Joseph T. O'Connor, Geologist, Project Chief
David H. Dahlem, Geologist
Delbert J. Emmons, Physical Science Technician
Dale A. Bremmer, Physicist (WAE)

F

Supporting Projects

Maurice R. Brock, Coordinator

F

996428 - Command, Data Reception and Analysis

Ray H. Barnett, Electronic Engineer, Project Chief
William A. Mason, Electronic Engineer

F

996452 - MLES Field Electronics

William A. Mason, Electronic Engineer, Project Chief
Erik Bramsoe, Electronic Maintenance Technician
Wm. Oliver Grieve, Electronic Maintenance Technician
Wayne A. Lowry, Electronic Installation Technician
James A. Palomino, Electronic Installation Technician
William F. Slocomb, Electronic Installation Technician

F

996427 - MLES Field Surveying

Yukio Yamamoto, Civil Engineer, Project Chief
James D. Crossen, Civil Engineering Technician
Larry F. Hoffman, Topographic Field Assistant
Gary M. Nakata, Civil Engineering Technician
Hugh F. Thomas, Physical Science Aid (WAE)

F

996429 - MLES Documentation

Hal G. Stephens, Geologist, Project Chief
Alvin E. Dale, Exhibits Specialist
Donald W. Hart, Writer (Radio and Motion Picture)
Thomas J. W. Lee III, Photographer
James R. McCord, Photographer
Walter Roeder, Photographer
Karl A. Zeller, Photographer
Peter H. Shelton, Jr., Geologic Field Assistant (WAE)

F

996436 - MLES Field Test Systems

Rutledge A. Mills, Equipment Specialist, Project Chief
William E. Rust, Carpenter

F

996434 - MLES Task Analysis

Paula G. Ables, Chemist, Project Chief
John D. Hendricks, Physicist
Wesley J. Rozema, Mathematician (WAE)
Robert A. Schley, Physical Science Technician (WAE)

F

Branch of Astrogeology

ALPHABETICAL LISTING OF EMPLOYEES

Fiscal Year 1966
(as of January, 17, 1966)

Employment Status

FT - Full Time

WAE - When Actually Employed

Headquarters Code

F - Flagstaff

MP - Menlo Park

D - Denver

W - Washington

T - Tucson

H - Houston

Assignment Code

OBC - Office of Branch Chief

ADM - Administrative Section

TS - Technical Support Section

AS - Astrogeologic Studies Section

IA - Image Analysis Section

AG - Applied Geophysics Section

MLES - Manned Lunar Exploration Studies Section

(number) - Last three digits of project number

NAME	TITLE	FT/WAE	HQ.	ASSIGNMENT
ABLES, Paula G.	Chemist	FT	F	MLES-434
ACKERMANN, Hans D.	Geophysicist (Exploration)	FT	F	AG-280,027,417
ADEL, Arthur	Research Physicist	WAE	F	
ALCOTT, Irene K.	Physical Science Aid (Geophysics)	FT	F	MLES-426
ALDERMAN, James D.	Civil Engineer (Surveying)	FT	F	IA-437
ANDREWS, Donald W.	Foreman I, Warehouse	FT	F	ADM
ANNELL, Charles S.	Research Chemist	FT	W	AS-300
ARNOLD, Norman F., Jr.	Mathematics Aid	WAE	F	IA-446,463
BAILLEY, Norman G.	Physical Science Technician (Geology)	FT	F	MLES-432
BALDWIN, Darrell A.	Electronic Development Technician	FT	D	AG-423
BARNETT, Ray H.	Electronic Engineer	FT	F	MLES-428
BATSON, Raymond M.	Cartographic Technician	FT	F	IA-402,403,406 MLES-457
BEESON, Fern E.	Clerk (Stenography)	FT	F	ADM
BEGAY, Olson S.	Geologic Field Assistant	FT	F	AG-418
BENHAM, Henry L.	Physical Science Aid	WAE	F	TS-021,022
BENNETT, Grace A.	Clerk Typist	FT	F	IA
BERNAT, Phoebe E.	Technical Publications Editor	FT	MP	IA-438, AS-110
BLACK, Walter C.	Exhibits Specialist (General) (Branch of Technical Illustrations)			TS-020
BLECHA, Robert R.	Engineering Technician	FT	F	TS-016
BOETTNER, Cheryl M.	Physical Science Aid (Geology), Library	FT	F	TS
BORGESON, Warren T.	Civil Engineer (Topographic Division)	FT	F	IA-464,465,437, 447
BOUDREAU, Ramona L.	Photographer	FT	F	TS-021
BOYCE, Susan M.	Cartographic Aid	FT	F	IA-402,406
BRAMSOE, Erik	Electronic Maintenance Technician	FT	F	TS, MLES-452, IA-404
BREMMER, Dale A.	Physicist	WAE	F	IA-446, MLES-433, 453
BRETT, Peter R.	Geologist	FT	W	AS-210,310,320
BRITTAIN, Duke P.	Physical Science Aid	FT	F	MLES-426
BROCK, Maurice R.	Geologist	FT	F	MLES
BURKE, Dennis B.	Physical Science Aid	WAE	MP	AS-110
BUTLER, Earl E.	Laboratory Instrument Maker	FT	F	TS-016
CALK, Lewis C.	Physical Science Technician (Geology)	FT	MP	AS-317
CARLSON, Carl A.	Physical Science Aid	WAE	MP	AS-110
CARR, Michael H.	Geologist	FT	MP	AS-110,314,317 IA-438
CARRON, Maxwell K.	Research Chemist	FT	W	AS-300
CHAO, Edward C. T.	Research Geologist	FT	W	AS-210,310

NAME	TITLE	FT/WAE	HQ.	ASSIGNMENT
CHIDESTER, Alfred H.	Geologist	FT	F	MLES Chief and 420
CHRISTENSEN, Patricia C.	Clerk Typist	FT	F	ADM
CHRISTIAN, Ralph P.	Physical Science Technician (Geology)	FT	D	AG-423
CHRISTY, Patricia E.	Physical Science Technician (Astronomy)	FT	F	IA-450
CLARK, Lorin D.	Geologist	FT	W	(NASA)
COMMEAU, Robert F.	Physical Science Technician (Geology)	FT	W	AS-317
COOKSEY, Wayne A.	Physical Science Aid	FT	F	MLES-426
COSTELLO, Betty L.	Clerk Stenographer	FT	F	OBC
COZAD, Nancy D.	Physical Science Aid	WAE	T	AS-110
CRARY, L. Jeanette	Clerk Typist	WAE	F	MLES
CROSSEN, James D.	Civil Engineering Technician	FT	F	MLES-427
CUMMINGS, David	Geologist	FT	F	MLES-433
CUTTITTA, Frank	Research Chemist	FT	W	AS-300
DAHLEM, David H.	Geologist	FT	F	IA-463, MLES-448 453
DALE, Alvin E.	Exhibits Specialist	FT	F	TS-020, MLES-429
DANES, Zdenko F.	Geophysicist (Exploration)	WAE	Tacoma	AS-200
deBREMAECKER, Jean C.	Research Geophysicist (Exploration)	WAE	H	AG-286
DERICK, James L.	Civil Engineering Technician	FT	F	IA-403
DIRLA, Marilyn G.	Clerk Typist	FT	F	TS-023
DIVIS, George F.	Clerk	FT	F	ADM
DOBRINSKI, M. Elizabeth	Clerk Typist	FT	F	MLES
DOWD, Sidney L. III	Engineering Aid	WAE	F	IA-438
DUKE, Michael B.	Geologist	FT	W	AS-317
DUSHEK, Joseph A.	Engineering Technician	FT	F	ADM
DWORNIK, Edward J.	Geologist (Analytical Laboratories Branch)	FT	W	AS-317
EGGLETON, Richard E.	Geologist	FT	F	AS-110, IA-438
ELMER, Robert A.	Physical Science Technician (Geology)	FT	F	AG-418
ELSTON, Donald P.	Geologist	FT	T	MLES-448
EMMONS, Delbert J.	Physical Science Technician (Geology)	FT	F	MLES-453
ERD, Ruth T.	Clerk Typist	FT	MP	AS
FAHEY, Walter E.	Laboratory Instrument Maker	FT	F	TS-016
FAUL, Henry	Research Geophysicist (Exploration)	WAE	Dallas	

NAME	TITLE	FT/WAE	HQ.	ASSIGNMENT
FERREN, Doris M.	Clerk Typist	FT	F	AG
FINKELMAN, Robert B.	Physical Science Technician (Geology)	FT	W	AS-317
FREEBERG, Jacquelyn H.	Librarian (Library)	FT	MP	TS, AS-001
GABE, Harry J.	Physical Science Technician (Geology)	FT	MP	AS-317
GALLEGOS, Selifa M.	Clerk Stenographer	FT	F	MLES
GAN, Edward	Photographer	FT	F	IA-402
GIVENS, Howard D.	Cartographic Technician	FT	F	TS-111
GODSON, Richard H.	Geophysicist (Exploration)	FT	F	AG-417, 280
GREENLAND, L. Paul	Research Chemist	FT	W	AS-300
GRIEVE, Wm. Oliver	Electronic Maintenance Technician	FT	F	TS, MLES-452
GROLIER, Maurice J.	Geologist	FT	F	AS-110, IA-464, 438, 446, 463
HAINES, David V.	Geologist	FT	F	AG-418, IA-406
HAIT, Mortimer H., Jr.	Geologist	FT	F	MLES-455,456
HARRY, Wayne E.	Cartographic Aid	WAE	MP	AS-110
HART, Donald W.	Writer (Radio & Motion Picture)	FT	F	MLES-420,429
HART, James A.	Mathematics Aid	WAE	F	IA-446, 447
HART, Robert W.	Engineering Draftsman (General)	WAE	F	TS-018
HASSEMER, Jerry H.	Civil Engineering Technician	FT	F	AG-417
HAZLEWOOD, Calvin E.	Photographer	FT	F	TS-111, 021
HENDRICKS, John D.	Physicist	FT	F	MLES-434
HICKS, Kenneth M.	Cartographic Aid	WAE	MP	AS-110
HOFFMAN, Larry Fred	Topographic Field Assistant	FT	F	MLES-427
HOFFMAN, Richard E.	Physical Science Aid (Geology)	FT	F	AG-280, 417
HOLM, Esther A.	Geologist	FT	F	IA-462, 463
HOLT, Henry E.	Geologist	FT	F	AS-110, IA-464, 401, MLES-458
HONKA, Alvar A.	Administrative Officer	FT	F	ADM
HOSKINS, Charlotte A.	Clerk Typist	FT	F	IA
HOUGH, Dare O.	Clerk Stenographer	FT	F	MLES
HULL, Emeline M.	Clerk Stenographer	FT	F	AG
JACKSON, Irene	Cartographic Aid	WAE	MP	AS-110
JACKSON, Petti I.	Cartographic Aid	WAE	MP	AS-110
JOHNSON, Edward A.	Physical Science Aid	WAE	MP	AS-110
JOHNSON, Gordon R.	Physical Science Technician (General)	FT	D	AS-270, AG-423
JUSTUS, Bob C.	Drill Operator Helper	FT	F	AG-418

NAME	TITLE	FT/WAE	HQ.	ASSIGNMENT
KACHADORRIAN, Reuben	Geologist (Alaskan Geology Branch)	FT	MP	AS-223
KANE, Martin F.	Research Geophysicist (Exploration)	FT	H	AG-286, MLES-420
KARLSTROM, Thor N. V.	Geologist	FT	F	AS-110, IA-438, MLES-432
KEITH, James A.	Physical Science Aid	WAE	MP	AS-110
KELLY, Anne R.	Physical Science Technician (Geology)	FT	F	IA-439,446
KIEFFER, David M.	Physical Science Aid	FT	F	AG-286
KIERNAN, Earl F.	Electronic Engineer	FT	F	IA-404,445
KRAUSS, Peter E.	Mathematician	FT	F	IA-465,445
LACEY, Wilma J.	Cartographic Aid	WAE	MP	AS-110
LAIDLAY, Richard A.	Physical Science Technician (Geology)	WAE	T	AS-211
LAMB, Donald C., Jr.	Geologist	FT	F	MLES-448,456,451
LARSON, Kathleen B.	Physical Science Technician (Physics)	FT	F	IA-402,406
LASSITER, Stanley P.	Electronic Development Technician	FT	D	AG-423
LEE, Thomas J. W. III	Photographer	FT	F	MLES-429
LIGON, Dennis T., Jr.	Physical Science Technician (Chemistry)	FT	W	AS-300
LOMAN, Joan S.	Secretary (Stenography)	FT	F	OBC
LOVELACE, James R.	General Services Assistant	FT	F	ADM
LOWERY, Carol J.	Technical Publications Editor	FT	F	OBC
LOWRY, Wayne A.	Electronic Installation Technician	FT	F	TS, MLES-452
LUGN, Richard V.	Physical Science Technician (Geology)	FT	MP	AS-220, IA-437, 438
MARSHALL, Patricia L.	Cartographic Technician	FT	F	TS-111
MASON, William A.	Electronic Engineer	FT	F	TS, MLES-428,452
MASURSKY, Harold	Geologist	FT	MP	AS Chief, 110, 211, IA-465, MLES-448
MAURAN, Orrindates	Civil Engineering Technician	FT	F	MLES-451
MC CAULEY, John F.	Geologist	FT	F	IA Chief, 438, 465,462,463 AS-110
MC CORD, James R.	Photographer	FT	F	MLES-456,429
MC GETCHIN, Thomas R.	Physical Science Technician (Geology)	WAE	Pasadena	AS-211
MC GRATH, J. Gilbert	Physical Science Technician (General)	FT	D	AG-423
M'GONIGLE, John W.	Geologist	FT	F	MLES-455,456,448

NAME	TITLE	FT/WAE	HQ.	ASSIGNMENT
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MERRILL, Celine W.	Physical Science Technician (General)	FT	W	AS-210,310
MERRITT, Violet M.	Physical Science Aid (Geology, Typing)	FT	D	AS-270,AG-423
MEYER, Pamela J.	Cartographic Aid	WAE	MP	AS-110
MILLS, Rutledge A.	Equipment Specialist	FT	F	MLES-436
MILTON, Daniel J.	Geologist	FT	MP	AS-110,200,240
MIRACLE, DELORES A.	Cartographic Technician	FT	F	TS-018
MOORE, Henry A.	Physical Science Technician (Geology)	FT	F	AG-417,280
MOORE, Henry J. II	Geologist	FT	MP	AS-110,223,220, IA-437
MORRIS, Elliot C.	Geologist	FT	F	AS-110, IA-401, 404,406
MORSE, Richard L.	Civil Engineering Aid	FT	F	AG-417,286,280
MUMPTON, Frederick A.	Geologist	FT	MP	AS-317
MURPHY, John R.	Geophysicist (Exploration)	FT	F	MLES-426
NAKATA, Gary M.	Civil Engineering Technician	FT	F	IA-437, MLES-427
NORHEIM, Betty J.	Clerk (Typing)	FT	W	AS-310
O'CONNOR, Joseph T.	Geologist	FT	F	MLES-433,453
PALOMINO, James A.	Electronic Installation Technician (Radio)	FT	F	TS, MLES-452
PANNELL, Frank B.	Cartographic Technician	FT	F	TS-018
PARMETER, Burton M.	Electronic Technician	FT	F	AG-417,286
PARMETER, Letha E.	Clerk Typist	FT	F	MLES
PATRICK, Shirley K.	Clerk Stenographer	FT	F	MLES
PHILLIPPI, Eugene C.	Electronic Installation Technician	FT	F	IA-465, MLES-451
POHN, Howard A.	Geologist	FT	F	AS-110,120,IA-450
PRIEBE, Samuel G.	Civil Engineering Technician	FT	F	IA-465,401,403
RAGSDALE, Gordon L.	Engineering Aid	WAE	F	AG-419
REGAN, Robert D.	Geophysicist (Exploration)	FT	F	MLES-420,433,426
RIDGLEY, Jay W., Jr.	Geologic Field Assistant	WAE	F	IA-465
ROACH, Carl H.	Research Geologist	FT	D	AS-221,270, AG-423
ROBERTSON, Francis G.	Physical Science Aid (General)	WAE	MP	AS-223
ROCKWELL, Judith S.	Clerk (Typing)	FT	F	ADM