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INFORMATION SECURITY

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FROM THE ARMY **ACQUISITION EXECUTIVE**

Protecting Information

Throughout history, commanders have sought to leverage information to achieve a decisive advantage over the enemy. The information and information-based weapon systems of our Army's digitized force will provide commanders with an unprecedented level of information superiority. These systems will allow commanders to not only dominate the battlefield, but also to maintain situational control in operations other than war. Systems such as the Army Battle Command System (ABCS) dissipate the Clausewitzian "fog of war" by providing commanders with near total visibility over the battlespace, enabling them to execute attacks on the best targets, at the most opportune times, with the most effective weapon systems.

Our information-age Army will march on its computers. While providing an unparalleled capability to focus combat power, these same computers, when not properly protected, will also be our Achilles' heel. In a global information environment, sophisticated but unprotected military computer systems are subject to debilitating remote attacks that can disrupt or corrupt the information or completely shut down the systems. The disruption of troop movement and resupply data or the corruption of blood types in a blood-bank database may cause commanders and soldiers to lose faith in the availability and integrity of their information and the reliability of their information systems. This threat is real and is with us now. As noted by Michael Vatis, Deputy Assistant Director of the FBI and Head of the new National Information Protection Center (NIPC), "... computer viruses and attacks that can overflow buffers and shut networks down are available off the Web. We have concrete information about several foreign countries that are developing programs to target the U.S. and our critical infrastructure."

Reacting to cyber attacks in early 1998, the Deputy Secretary of Defense directed DOD to establish "positive control" over its information systems and networks and develop cyber intrusion detection action plans to ensure the availability, integrity, and authenticity of Defense information. In response to this directive, the Army Information Assurance (IA) Office formulated the Network Security

Improvement Program (NSIP).

NSIP is a comprehensive program of innovative policies and procedures, state-of-the-art hardware and software technological security solutions, and new training initiatives designed to protect the Army's critical information infrastructure from the sustaining base to the deployed force. Its phased approach ensures the availability. integrity, authenticity, and confidentiality of the Army's tactical and sustaining base information and information systems across the full spectrum of conflict. NSIP establishes policies and tactics, techniques, and procedures (TTP); identifies enabling technologies; and integrates IA security tools into the command, control, communications, computers, and intelligence (C4I) architecture of sustaining base installations and into the design of battlefield information systems, networks, and the network infrastructure of the digitized force.



Phase I of NSIP, "Perimeter Defense," instituted 24x7 worldwide monitoring. This effort incorporates intrusion detection systems (IDSs) to oversee the Army's unclassified network gateways and more than 450 critical servers. In addition, the IDSs allow a near-real-time graphic view of the status of all network routers, both classified and unclassified. The Army also implemented the DOD-mandated Information Assurance

Vulnerability Alert (IAVA) "positive control" process to disseminate system vulnerability information and direct that vulnerabilities be corrected. The Army's training and certification programs for system administrators and network managers, information system security officers and managers, and user-level personnel were accelerated, as was the development of IDS and firewall training courses.

Phase II of NSIP, "Defense in Depth," implements a layered architecture of security tools and processes from the perimeter down to the user to protect systems from external exploitation and attack. Phase II directs the following:

· Identification of all "backdoors" into Army networks and protection of all circuits that connect to Army installations;

· Development of policies, procedures, and hardware and software solutions necessary for hardening Army SECRET Internet Protocol Router Network (SIPRNet) circuits;

· Expansion of system administrator and network manager security training laboratories in the United States and funding of new training laboratories for Europe and Korea;

· Central procurement of network and host-based IDS and firewall

· Migration to Remote Authentication Dial-In User System (RADIUS) compliant identification and authentication during use of all modem dial-in services;

· Acceleration and integration of new and emerging technologies, e.g., biometrics, to replace traditional user identification and password procedures;

· Acceleration of the Army public key infrastructure effort; and

· Development of event correlation and data reduction tools to reduce the number of personnel required to analyze the exponential increase in data from multiple security sensors.

Phase III of NSIP calls for "Integration of Security Tools Into the First Digitized Division (FDD) and Sustaining Base Interface to Deployed Forces." During this phase, network security initiatives and emerging technologies are being integrated into the design of battlefield information systems, networks, and the network infrastructure of the FDD. This will create a secure interface through tactical gateways between the sustaining base and deployed forces that is transparent to the user.

Command and control of the information-age Army is dependent on information systems. For too long, the security of unclassified Army networks and systems was not given sufficient focus. Security assessments were often only documentation reviews-that is "paper drills" with insufficient hands-on efforts to determine if the systems and networks were vulnerable to unauthorized intrusions. The Army is now serious about the security of its systems and networks and is taking the necessary steps to provide a robust protection program.

Paul J. Hoeper

SEPTEMBER-OCTOBER 1999 PB 70-99-5

PAUL J. HOEPER

Assistant Secretary of the Army (Acquisition, Logistics and Technology)

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Commanding General U.S. Army Materiel Command

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Official:

JOEL B. HUDSON Administrative Assistant to the Secretary of the Am 9914501

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Career Development Update

INTERVIEW WITH KEITH CHARLES DEPUTY ASSISTANT SECRETARY OF THE ARMY FOR PLANS, PROGRAMS AND POLICY AND DEPUTY DIRECTOR FOR ACQUISITION CAREER MANAGEMENT

Interviewed by Army RD&A Managing Editor Cynthia D. Hermes and Army RD&A Editor-in-Chief Harvey Bleicher

rmy RD&A: The 10th anniversary of the Army Acquisition
Corps (AAC) is currently being celebrated. How would you assess the AAC after its first decade?

Charles: We established the AAC in 1989 comprised solely of uniformed members. We were actually ahead of the other Services because they didn't start their Acquisition Corps until 1991 when the Defense Acquisition Workforce Improvement Act [DAWIA] went into effect. About 5 years ago, however, the Army fell substantially behind the Air Force and the Navy in

Air Force and the Navy in establishing a civilian Acquisition Corps component. But Gilbert F. Decker, the Army Acquisition Executive at that time, and then Director for Acquisition Career Management LTG Ronald V. Hite put substantial new emphasis on the AAC. As a result of this emphasis, the Army is ahead of everyone again and I think the Army's Acquisition Corps is the best in DOD. In fact, I believe that the Acquisition Corps Directors in both the Navy and the Air Force would trade their Acquisition Corps for the Army's hands down.

Army RD&A: As the prime architect in re-engineering and revitalizing the AAC, you are credited with much of the success it now enjoys. What actions do you now plan to undertake to ensure the continued success of the AAC?

Charles: I don't know if I should be credited with the success of the AAC because a lot of hard-working people, most of them from the field, spent a great deal of time helping us figure out how to put the AAC back together. That was almost 4 years ago.

Relative to the AAC's continued success, I believe that we must have two simultaneous, ongoing efforts. First, we must have constant two-way communication with careerists in the field. We need to inform them about what we are planning to do. Then, we need them to tell us their requirements. Second, and simultaneously, we must ensure that the careerists understand our actions. We must stay focused on current Army priorities and, more important, the priorities 5 years from now. If we only relied on one of these

efforts, I think we'd miss the boat. If we only rely on careerists' requirements, they may not know where the Army is going.

Likewise, if we only looked at the Army's priorities and not at where our careerists are today, we'd have no way of knowing if we can get the careerists where they need to be 5 years from now. So, we've got to do both simultaneously.

Army RD&A: How would you compare the qualifications of the Army Acquisition Workforce (AAW) today with those of a decade earlier?

Charles: I'd be nuts if I didn't say that they're better. But you have to understand that the



"better" may just mean we now do a better job of keeping records. We've always had a high-quality officer corps in the AAC because the military always paid attention to career development and central personnel management. Until recently, however, we never paid much attention to civilian records. Now we do.

Acquisition Civilian Record Briefs (ACRBs) and Individual Development Plans (IDPs) are primary ingredients to central civilian management. For example, 4 years ago we didn't know how many of our GS-12s and GS-13s had graduate degrees, which is a very large percentage of the population. We didn't have that information because we had no central database to obtain it. However, we made a commitment about 3 years ago to have central files for civilians.

Army RD&A: What are the three most important things that an AAW member should do to ensure a successful career in the acquisition field?

Charles: First, members must establish a reasonable career goal for themselves. If they don't have a goal, even an imperfect one, they will end up wasting a lot of time and effort. It's much better to focus on a goal and start building toward that goal, even if it's wrong, as opposed to shotgunning the horizon with all kinds of training courses which, in combination, add up to nothing. So first of all, an AAW member must have a focused and reasonable goal.

Second, to remain competitive, members must understand their competition. As our central database improves, we will be able to publish information on either the entire workforce or the workforce in a specific geographic region. For example, if a GS-11 Series 1102 employee in Huntsville, AL, wants to know the qualifications of GS-11 Series 1102 employees in a specific area, or the entire Army, we can provide that information. This permits them to know what their competitive status is using objective measures such as academic qualifications, the number of functional areas others have, and certification levels of other employees. Once individuals have this information, all they need to do is build a plan to stay competitive. If a person establishes a reasonable goal, becomes aware of the competition, and

stays competitive, they can't miss. It's a pretty simple formula and we will help them. We'll help them get the information about their competition, and we will provide for the schooling they need to stay competitive. No one else in the federal government has the kind of opportunities that we have in the AAW.

Army RD&A: What importance do you place on central records?

Charles: As I noted before, if we don't have a quality central database on civilians, we can't credibly tell careerists about their competition. I place a great deal of importance on that information.

Relative to the importance of the ACRB, I want to stress that it is becoming the primary tool to represent the individual in a competitive environment. I recently convened an Acquisition Education, Training and Experience Board and the first piece of paper in every file was an ACRB. The board starts its deliberations with the ACRB because it is a very convenient way to look at a whole person on one piece of paper. Actually, the ACRB is formatted exactly like the Officer Record Brief (ORB). This helps civilians to be competitive with their military counterparts because the same board reviews both the ORB and the ACRB. Thus, the board can easily compare the qualifications of two individuals. Therefore, I think the ACRB is essential.

The IDP is also very important. It forces individuals and their supervisors to establish a plan on how to stay competitive. The plan is actually an agreement between employees and their supervisors relative to what it takes to be competitive; what education, training, and

experience will be planned and when; and what else is needed to stay competitive.

The IDP and the ACRB also allow us to measure supervisor and senior rater support for career development. Both the IDP and ACRB are automated and interconnected. As such, with good ACRBs, I can look at an organization by unit identification code, press a button, and the ACRBs will show me the requirements of the entire population. I can then press another button and get a summary of everything that's been approved on an IDP by an organization, which shows the command's commitment to satisfy the requirements. I can compare those two and determine whether the command is supporting the career development of its personnel and how much of a backlog it has.

I might add that in April 1996, a memo related to career development was signed by the Assistant Secretary of the Army for Manpower and Reserve Affairs and the [then] Assistant Secretary of the Army for Research, Development and Acquisition. That memo states that anyone in charge of an acquisition organization will have as their first measure of performance in either their Officer Evaluation Report or the civilian equivalent what they have done for the career development of the AAW members of their organization.

I also want to stress that support is constantly growing in the workforce for serious career development. That support has always been there for the military side, but it's beginning to grow substantially on the civilian side.

What the Personnel Demo does for Acquisition Workforce members is substantially increase their ability to move through the system very quickly and receive many more benefits, including the potential for larger bonuses.

Army RD&A: What benefits do operational experience assignments provide to the Army and to the AAW?

Charles: A lot of civilians in the AAW have never seen the fighting Army and I don't think they can serve any Defense institution to the optimum until they do. The civilian Acquisition Workforce needs to see the fighting force up close and personal, spend a night in the field with them, or serve in a contingency contracting assignment in an area such as Kosovo. There's no doubt in my mind that there is substantial benefit in having an AAW member see the fighting Army. And I don't mean the Army Training and Doctrine Command or Army Materiel Command. I mean the Forces Command. 8th Army, or our forces in Europe-the fighting force.

Army RD&A: The AAC/AAW
Roadshow briefings, which were recently renamed Army Acquisition Workforce 2000, are one of your ongoing initiatives to communicate with the workforce.
How successful have these briefings been and what type of feedback have you received from them?

Charles: After nearly 4 years of doing this in my spare time, I think the most difficult problem we have is communication. False information starts with rumors. I can spend two complete Roadshow cycles, talk to 20,000 people in 1 year, and still not correct false information. For example, everyone thinks that if they get picked for the Competitive Development Group (CDG), they will immediately have to move. I cannot get that rumor turned around. It is not true now and never has been true. I think people are going to believe what they want to believe regardless of what they hear.

During the first round of Roadshow briefings about 3 years ago, I wondered if we should have metal detectors at the door. People were hostile. They were used to hearing Army Headquarters make promises and not deliver anything. We made promises and didn't deliver.

The questions we received 3 years ago were conceptual ones. Today they are very focused, informed, and detailed. For example, someone recently asked, "I saw that 98 percent of the first two year groups

of CDG selectees had master's degrees. Does that mean that master's degrees are required to be a CDG selectee?"

The questions we receive at these briefings probably help us even more than they help the workforce. They allow us to get a better understanding of how the workforce feels about Program A, B, or C. We try to allow 30 to 45 minutes for comments, but it normally turns out to be 2 hours or longer in an auditorium holding about 700 to 1,000 people. I think the Roadshows are very useful.

Army RD&A: In an interview with Army RD&A in 1992, you provided some suggestions for controlling costs in the acquisition process, particularly during times of declining resources. How successful has the Army been in controlling cost growth?

Charles: We haven't had any huge explosions in cost growth in the last 6 or 7 years. The biggest problem with cost growth prior to 1992 was program perturbation because we kept changing the guidance we provided to the program manager (PM). We took his money, changed his schedule, changed his requirement, and made other substantial changes. All of that caused significant cost growth.

We've managed to provide a fair amount of stability during the past 6 or 7 years even though we've had major reductions. One of the key reasons for this is that my Equipping Program Evaluation Group Co-Chair MG Joseph M. Cosumano, his predecessor LTG Ronald E. Adams (then a major general), and I adamantly refused to take salami-slice reductions. Taking money piecemeal drives up the cost of impacted programs so much that OSD or Congress ends up killing them anyway. So, we have been absolutely adamant that the only way we would take reductions was to kill a program. That's the only way that makes sense with the number and size of the programs that we have. I think we've done as good as can be expected in a continuing decline of resources.

I think those days of declining resources are over, however. I believe resources for research, development, and acquisition are on the rise. I'm looking forward to the next 4 or 5 years because I believe we will be able to fix some things that we were unable to fix during the past 6 or 7 years.

Army RD&A: You also indicated in a 1992 interview with Army RD&A regarding your role as Deputy Assistant Secretary of the Army for Plans, Programs and Policy that your office should be viewed as an organization that solves problems. If this is still valid, what are some of the key problems your office is currently addressing?

Charles: In my estimation, one of the things that causes problems in the field is too much involvement from Army Headquarters in policy, oversight, and in reviewing decisions. If we want efficiency, we've got to put the authority to make decisions at the lowest possible level.

Since the early 1990s, we have been delegating as much authority as possible to program executive officers (PEOs), deputies for systems acquisition, and PMs. In fact, I gave them my entire statutory reprogramming threshold. This eliminated a huge pile of paper that constantly came in here from people in the field asking to move \$1 million from one account to another. Previously, I had to sign and approve it, the Assistant Secretary of the Army (Financial Management and Comptroller) had to sign and approve it, we'd send it back, and then we moved the money. Now they tell us after they move it. We are delegating as much authority to the field as we can. This permits decisions to be made more quickly and, frankly, better decisions are made closer to the problem.

When employees come to work for me, I tell them that they will be given all kinds of priorities and they won't know which one to do first. These priorities may include requests from the White House, the Speaker of the House, the Secretary of Defense, and the Secretary of the Army, or a request from a PM for assistance. When I ask employees which one they would do first, they all say the one from the President, I say, "Wrong." I don't mean any disrespect to the President, but the way to decide what to do first is to determine the request that touches a real soldier closest and quickest. The request from the President may come first if a soldier in the

field is at risk. However, if the one from the President involves some contractor who wants a contract, and the other is from a PM who needs something in order to field equipment to soldiers, it doesn't take a Rhodes scholar to figure out which one to do first.

This is what I mean by saying my office solves problems. We focus on the field first. If the field calls, we drop everything and help them. Even if individuals taking the call are not the ones responsible, they help by figuring out who is responsible. We never say, "We don't do windows."

Army RD&A: You have been highly supportive of the DOD Civilian Acquisition Personnel Demonstration Project. What do you hope to achieve with it, and how has the workforce responded to it since its implementation?

Charles: I've had to be supportive because my organization is in charge of its development for all of OSD. What is so interesting about the Personnel Demo is that a lot of time was spent looking at all other demos, and we picked the best parts of all of them and then "pushed the envelope" whenever we could.

The first real plus of our Personnel Demo is that our broadbands [pay range] are much broader than those of most other demos. Whenever the broadband level is broad, a personnel action can be eliminated, thus saving time while also increasing the authority of supervisors and senior raters. For example, a supervisor can adjust the pay of an individual in the highest broadband, from a GS-14 Step 1 to a GS-15 Step 10, without having to go through a civilian personnel office. The action goes directly to the Defense Finance and Accounting Service and the pay is adjusted.

The biggest concern of the workforce, however, is that we have given too much authority to supervisors. If a supervisor is not objective, an employee could be adversely impacted because of a personality conflict. My response is that the same thing can happen under the



current system because there are no checks and balances outside of the rater and senior rater. At least with the Personnel Demo, we've tried to provide a check and balance approach. For example, in our pay pool, all supervisors must defend their decisions in front of their peers and the pay pool manager (the senior supervisor). If employees work in a very tiny organization with only two first-line supervisors who are both corrupt, and the senior rater isn't any better, they're not any better off in the Personnel Demo. But, they're not any worse off either. We tried to do what we could to make the system a little more objective.

What the Personnel Demo does for Acquisition Workforce members is substantially increase their ability to move through the system very quickly and receive many more benefits, including the potential for larger bonuses.

The Personnel Demo involves a written contract between an individual and a supervisor that says the individual understands the organization's mission and what he or she will do to contribute to accomplishing that mission. Contributions must be objective and measurable. At the end of a rating period, a supervisor evaluates these contributions and determines if they were completed on time and assesses their value to the organization. The supervisor then goes through a series of scorings to provide a number that helps determine appropriate compensation for each individual. In many

cases, it may be far more than what an individual makes now.

With regard to the response of the workforce to the Personnel Demo, I believe the main problem is communication. Those members who have received the information and taken the time to really understand the demo generally seem to be very supportive. The Personnel Demo is very different from anything that has ever been done in the federal government. It is much like the private sector because it permits things to happen very quickly and with less bureaucratic structure, which is really great for employees.

The unions have been the most challenging aspect of the Personnel Demo. Initially, they were against the demo, but they have had a substantial change of heart. In fact, about 3 weeks ago, I met with the President of the American Federation of Government Employees (AFGE) in Huntsville, AL. He is strongly supportive of the Personnel Demo now, even though he was against it a year and a half ago. The PEO, Command, Control and Communications Systems has informed me that the AFGE President at Fort Monmouth, NJ, has also changed his position and is now for the Personnel Demo.

Army RD&A: Is there anything else you would like to discuss?

Charles: In conclusion, I would like to remind everyone of two things: first, we in acquisition have a unique opportunity.

Congress has recently acted multiple times to simplify what we do, to make career development of our workforce a priority, and to simplify our personnel rules. No one else in the executive branch of the government has these authorities. We need to take full advantage of this unique point in our history.

Second, we must never lose sight of our mission—supporting the soldier. We provide what our soldiers need to be the best—the most lethal, the most survivable —simply, the best.

ACERT: ENSURING AUTOMATED INFORMATION SYSTEMS SECURITY

MAJ Glen Teasley and CPT David Papas

Introduction

As the Army strengthens its "front line" in the war against hackers, viruses, and "worms," the Army Computer Emergency Response Team (ACERT) is expanding its protection of the Army's electronic highways using the latest technology and the best expertise. The ACERT is the Army's operational element for computer network defense. The ACERT conducts command and control protection operations in support of the U.S. Army to ensure the availability, integrity, and confidentiality of information and information systems used by commanders and their staffs worldwide. The ACERT is a division of the Land Information Warfare Activity (LIWA), which is located within the U.S. Army Intelligence and Security Command at Fort Belvoir, VA.

Organizational Structure

The ACERT is comprised of three branches: the Regional Computer Emergency Response Team (RCERT), the ACERT Coordination Center (ACERT/CC), and the Computer Defense Assistance Branch.

The RCERT Branch manages the functional and operational support requirements of four field RCERTs: RCERT Pacific at Fort Shafter, HI;

RCERT Europe in Mannheim, Germany; RCERT CONUS at Fort Huachuca, AZ: and RCERT Korea in Taegu, Korea. (Note: RCERT Korea is scheduled for initial operational capability in FY00.) The RCERTs are collocated with the Army Signal Command's (ASC's) Theater Network and Systems Operation Centers (TNSOCs). By leveraging both the ASC's network operational function and the ACERT's network security function, the Army provides enhanced network support with a constant vigilance for network security. The close working relationship among the ACERT, RCERTs, and TNSOCs ensures the Army's ability to communicate worldwide in a secure manner.

The ACERT/CC receives computer incident and intrusion reports, conducts analysis of vulnerabilities, and provides technical assistance to network and system administrators and managers. In addition, it analyzes new viruses and anti-virus software and monitors network intrusion devices that support investigations conducted by the Criminal Investigation Command (CID).

The Computer Defense Assistance Branch provides a tool for Army commanders and their staffs to assess their network security. The Computer Defense Assistance Program (CDAP) is designed as a "white hat" external assessment; the results are shared only with the unit assessed. Commanders use the information to improve their network security and lessen the vulnerabilities that may allow unauthorized access.

CDAP objectives focus on the overall security configuration of the networks and identifying potential points of unauthorized access into networks. Objectives also focus on validating vulnerabilities and assessing the depth and degree of a potential compromise, and recommending methods, techniques, and configuration modifications needed to secure the scanned networks.

ACERT's Mission

In December 1998, the Army Deputy Chief of Staff designated the ACERT as the Army component for the Joint Task Force—Computer Network Defense (JTF-CND). In this capacity, the Director of the LIWA directs Army actions to ensure the security of all Army networks. On a daily basis, the ACERT is fully engaged as a synchronized component of the JTF-CND team protecting DOD networks worldwide.

In its mission to protect Army networks, the ACERT coordinates daily with organizations both internal and external to the Army. Within the Army, the ACERT coordinates with the Office of the Deputy Chief of Staff for Operations and Plans (ODCSOPS); the Office of the Director of Information Systems for Command, Control, Communications and Computers (ODISC4); the Office of the Deputy Chief of Staff for Intelligence; ASC; and CID. Outside the Army, the ACERT coordinates with the following organizations and agencies: the Air Force CERT, the Navy Computer Incident Response Team (CIRT), DOD CERT (formerly known as Defense Information Systems Agency ASSIST), the Marine Corps CERT, the Coast Guard CERT, the Federal Computer Incident Response Capability, the Carnegie Mellon University CERT, and the FBI's National Infrastructure Protection Center. Coordination encompasses collaborating technical efforts to assess vulnerabilities and make recommended solutions.

To capture the massive amounts of information required to maintain

situational awareness, the ACERT has developed a database that stores data on all reported or identified incidents and intrusions to Army automated information systems. In addition, in conjunction with the Air Force CERT and Navy CIRT, ACERT has developed the first joint CERT database. This database will allow ACERT, JTF-CND, and other Service CERTs to share information and conduct analyses on incidents to identify attack indicator profiles. The goal is to correlate these profiles with all new data to proactively determine if a suspicious event is an attack. In this way, the three CERTs and JTF-CND can share information and identify possible threats.

Potential Threats

There are many potential threats to computers and computer networks. These include poor computer security practices, disgruntled employees, hackers, worms, and "malicious logic." Poor computer security practices are actions taken, or not taken, by users and system administrators that leave the computer or network vulnerable to others. Poor security practices include lack of passwords or poor password usage, systems not running anti-virus software, system administrators not updating anti-virus software at least once every 2 weeks, and users not checking files received from unknown sources.

Disgruntled employees can be a major threat because they have direct access to the computer network and the information on the network. Because they already have access, it is easy for the disgruntled employee to destroy or alter data, take sensitive information, or disrupt normal operations.

Hackers are people who attempt to gain unauthorized access into the automated information systems of other people or other companies. A hacker may attempt to break into a system for fun with no intent to cause damage or may attempt to penetrate a computer system for malicious reasons.

The term malicious logic refers to harmful code that includes viruses, worms, and Trojan horses. A virus is a piece of computer code designed to infect other codes and files and cause some unexpected and, for the victim, usually undesirable event. A worm is a program that duplicates itself repeatedly, potentially causing network congestion and or complete shutdown. A Trojan horse is a program in which malicious or harmful code is contained inside an apparently harmless program in such a way that it can gain control of a computer system and do its own chosen form of damage. The forms of Trojan horse programs can destroy a hard disk or render the host computer totally useless.

There are multiple inherent risks in operating computers and computer networks. These include denial of service attempts, disruption of normal service, altered or destroyed data. hardware damage, and loss of sensitive information. A denial of service is an action that prevents any part of an automated information system from functioning in accordance with its intended purpose. With computer networks, the result is often a communications failure, which results in the loss of connectivity between computers on the network. In a denial of service, one or more computers may not be able to communicate with other network computers. Closely related to a denial of service is a disruption in normal operations. In this case, an automated information system can still function, but its functionality is degraded.

Data can be destroyed by user error, such as deleting a file or not saving a document regularly, or by an outsider altering or deleting a file. Damage to hardware is another risk. Loss of

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sensitive information occurs when data stored on a computer are stolen. People steal information for several reasons: monetary gain, industrial espionage, notoriety, or simple challenge. These risks are exploited by many different threats.

Countering The Threat

Countermeasures are actions taken to reduce or eliminate vulnerabilities to automated information systems.

Countermeasures are categorized as reactive or proactive.

Reactive countermeasures begin with the detection and identification of an incident or an intrusion. An incident is an attempt, successful or unsuccessful, to discover information on the configuration of a computer system and the services it provides or to gain unauthorized access to it. An intrusion is a subset of an incident in which the intruder has successfully gained unauthorized entry into an automated information system, or has successfully exceeded authorization on it.

System administrators or operators who detect any automated information system security incident are required by Army Regulation AR 380-19 (Information Systems Security) to immediately report the incident to the Information Systems Security Officer, who will notify the installation systems security manager. Concurrently, the system administrator or operator will notify the appropriate RCERT and request technical assistance. The RCERT verifies that an incident or intrusion has occurred and reports it to the ACERT. If an intrusion has occurred, the ACERT reports it to the ODCSOPS Information Operations Division, DOD CERT, and JTF-CND. The ACERT also notifies both the Army CID's Computer Crime Resident Agency and the Army Case Control Office at the U.S. Army Intelligence and Security Command.

The ACERT or appropriate RCERT can dispatch a team to assist local commands in taking appropriate action in response to a computer intrusion. The team provides technical assistance to the installation systems security manager and system administrator to restore the affected system. The team also provides technical assistance to the CID to determine the source of the attack.

Proactive countermeasures are actions to prevent accessibility to automated information systems. These actions include ensuring the security of system configurations, conducting system vulnerability assessments, using and updating antivirus software, and alerting system administrators of new vulnerabilities. The ACERT has posted system configuration guidelines on the ACERT Web page to assist system administrators in making their systems as

secure as possible. In addition, the Computer Defense Assistance Branch conducts vulnerability assessments of networks via an eight-step assessment program.

Anti-virus Initiatives

The Army uses both the Norton and MacAfee anti-virus programs. The ACERT receives updates from both vendors on a weekly basis or more often as new updates are released. These updates are tested by the ACERT prior to disseminating them to the Army via the ACERT Web page. The ACERT recommends using both Norton and MacAfee, one for the clients and the other for the server.

The ACERT monitors the Army's Information Assurance Vulnerability Alert (IAVA) process. The IAVA process is a DOD-mandated process for disseminating information and required actions on serious vulnerabilities to or attacks on DOD automated information systems. The ACERT publishes IAVA messages to disseminate information and required actions on new and critical vulnerabilities to automated information systems. IAVA messages are disseminated to all Army major commands by a general service message and to all subscribers via the ACERT list server. IAVA messages are directed by DOD CERT, JTF-CND, ODISC4, or the ACERT. The IAVA process for the Army requires that information assurance officers at major commands report receipt of an IAVA message within 5 days and report compliance with the required actions or submit a waiver within 30 days. This timeline can be accelerated



depending on the criticality of the vulnerabilities addressed. The status of IAVA compliance by the major commands is monitored in the Army by both the ODISC4 and ODCSOPS, and in DOD by JTF-CND and the Deputy Secretary of Defense.

Future Initiatives

The ACERT is moving into the future with two initiatives: a fully integrated incident database and predictive analysis. The ACERT is implementing a predictive analysis process to proactively identify potential attacks against Army networks. Predicting network attacks provides commanders a means for selecting the best course of action for protecting networks. The predictive analysis capability of the ACERT's Analytical Section is integrated into a multifaceted Land Information Warfare Activity analytical architecture. This structure also includes vulnerability assessment analysis via the Information Operations Vulnerability Assessment Division and the Computer Defense Assistance Program, reverse engineering and technical analysis of hacker tools via the LIWA Laboratory, and threat analysis via the LIWA Information Division's Intelligence Branch.

Additional Information

For additional information, the ACERT and RCERTs can be contacted as follows: ACERT: Toll Free 1-888-203-6332, Commercial (703) 706-1113, DSN 235-1113, Worldwide DSN (312) 235-1113; RCERT CONUS: Commercial (520) 538-2482, DSN 879-2482; RCERT Europe: Commercial

(011-49) 0621-730-5232, Worldwide DSN (314) 380-5232; RCERT Pacific: Commercial (808) 438-7999, Worldwide DSN (315) 438-7999; RCERT Korea: Commercial 011-82-2-7915-9967, Worldwide DSN (315) 725-9967. The ACERT Web site is at www.acert.belvoir. army.mil.

Conclusion

The ACERT is a key Army element for ensuring the availability, integrity, and confidentiality of information and information

systems used by comman-ders and their staffs world-wide. Under the command and control of the LIWA Director, the ACERT maintains a vigilant watch for the numerous threats to Army automated information systems and networks.

MAJ GLEN TEASLEY is the ACERT Operations Officer for the Land Information Warfare Activity at Fort Belvoir, VA. He holds a B.S. degree in science from the Pennsylvania State University and is a graduate of the Army's Computer Science School.

CPT DAVID PAPAS is the Chief, ACERT Coordination Center for the Land Information Warfare Activity at Fort Belvoir, VA. He holds B.S. degrees in computer science software programming and systems engineering from the University of Southern Mississippi and is a graduate of the Army's Computer Science School.

INFORMATION ASSURANCE IN THE INFORMATION AGE

COL John C. Deal, COL Michael F. Brown, and Phillip J. Loranger

Introduction

In 1889, Almon B. Strowger was an undertaker in Kansas City. It turns out that his business was compromised by a local telephone operator-the girlfriend of Strowger's local competitor in the undertaking business across town. It seems that every time a prospective customer called the local telephone operator for information on available undertakers, she would direct them to her friend. This apparently upset Almon Strowger enough that he set out to develop an automatic electromechanical switchboard that would eliminate the intervention of an operator; in other words, he wanted to remove human access to the control of the switch mechanism.

It is important to note that in 1889, telephone connections were performed manually. In 1892, the first automatic electromechanical switch went into commercial operation in the United Kingdom. This step-by-step or progressive control switch became known as the "Strowger Switch," and many are still in operation today. The lesson to be learned from this is that pathways providing access to the control of a circuit or packet data switch matrix, control system, or data repository can be exploited.

This historical vignette is instructive because it reveals the fundamental problem with data networks today. The primary purpose of Strowger's invention was to deny human access to the control of the information system—in Strowger's case, control of the circuit switch matrix. Unfortunately, today's data network architecture has mixed the control pathways with the communications or packet switch pathways. One can characterize this as a truly "open architecture." Therein lies the problem or vulnerability.

Networking Fundamentals
To identify the required measures to reduce or eliminate internal or external risks associated with computer and data switch networks, we must first understand the fundamentals of data networking, its capabilities, and its vulnerabilities. Without going into great detail, data networks are software intensive. Information packets are exchanged between elements that comprise a network that invokes various operations. These software "commands," also known as "primitives," tell the network what to do, such as set up a connection, tear down a connection, transfer a file, or allow remote interaction. These commands or requests for services originate from both client terminals and server terminals as well as packet data switches. One can exploit these commands to make the network do what the individual desires or gain access to an information source connected to the network.

Currently, there are approximately 3 million computers and 20 million users that make up the Internet, which is a global amalgamation of networks of networks. The current metric is that this network is doubling every 8 months. And there seems to be no abatement to this rate of growth as more and more business and financial processes and services are automated. This seemingly chaotic construct which, from its inception, has evolved over time with no real architectural blueprint or master plan, achieves a high degree of interoperability by an established and mandated set of protocols as specified by the Internet Architecture Board: the enforcement mechanism being if you bring your network to the Internet it either complies with these protocols or it doesn't connect. The Internet uses the Transmission Control Protocol/Internet Protocol (TCP/IP) suite

of protocols to allow file transfers, remote log ins, e-mail capability, searching of the World Wide Web, and access to newsgroups and chat services.

The increasing reliance on data networks by the corporate world and small businesses as well as governmental agencies is made even more dependent as these organizations' data networks become increasingly interconnected. This exponential growth in interconnects creates more pathways for exploitation. The dilemma now facing the corporate world, small businesses, and government is how to balance openness with security. Succinctly, the deviant or dark side of society (hackers) exploit these vulnerabilities for illicit purposes while the rest of society struggles with finding ways to protect its systems for licit purposes. Thus, the environment we find ourselves in is a new "arms race" for the information age. It is "spy versus spy." It is the hacker versus the network security professional. As hackers develop new ways to exploit, network administrators develop new ways to protect their networks from malicious intrusions.

Defensive Tools

Informed network administrators obviously do everything they can to deny the hackers' ability to exploit known vulnerabilities. What readily available defensive tools do network administrators have at their disposal? Without question, the best defense is a good access management philosophy. Passwords are the most widely used access method employed today and, therefore, are the most widely exploited. The latest and greatest hacker tools, developed by and for hackers, make the once foolproof use of passwords insufficient defense against a determined hacker. That, combined with

the almost insurmountable hurdle of enforcing strict password generation policies, makes it necessary to look at alternative methods of access management and control. In this new arena, biometrics has become the clear leader.

Fingerprint, iris, retinal, and voice recognition promise greater and more reliable control of access to computer networks. Hackers may be able to guess or crack a password, but the degree of difficulty associated with mimicking a voice pattern or duplicating a fingerprint approaches the unattainable, especially if coupled with strong identification authentication. Biometrics embedded across our system of systems will ensure only authorized individuals gain access to critical computer networks and information. Biometrics, in conjunction with other emerging information assurance technologies, can prove to be the solution to keeping criminals out of our systems.

Further, operating systems along with many applications have inherent security features that can be exploited by a knowledgeable network administrator. Thus, it is critically important that network and systems administrators be well versed about all the defensive tools embedded in the operating system under their control. These include setting file access control lists (ACLs) and execution command permissions; establishing IP allow/deny lists that further restrict access to a list of IP networks or individual IP host addresses (e.g., for UNIX machines, a TCP wrapper or a hosts.deny list can be used); using Secure Socket Layer Version 3 (SSL), which encrypts sessions from a user's Web client to the Web server; reverse Domain Name Service (DNS) lookup for limiting access to only registered hosts and workstations in a specific Internet domain (e.g., army.mil); and user time of day access control which, for Windows NT servers, further restricts users to specific hours and days of the week.

Without going into more detail, network administrators can build much more elaborate network security architectures. Commonly used are intrusion detection software systems that constantly screen all IP traffic for unauthorized entries by scanning data traffic and looking for profiles within data packets that indicate hacker activity. These packages are normally installed on a workstation connected to a device known as a security router, which routes all IP traffic to the

IDS. The IDS system is installed where the private network connects to the public Internet. Firewalls, which are designed to deny entry by unauthorized users, are also installed at network entry points or in front of a server with sensitive information.

Other evolving capabilities include public key infrastructure (PKI), which uses public and private encryption keys for all data transactions over the Internet or within an Intranet and virtual private networks (VPNs), which is a newly developed protocol that literally creates a private network within a public network.

In summary, defensive measures can be broken down into three parts: prevention, detection, and response or reaction. Prevention consists of procedural fixes such as passwords, user certification, and both physical and personal security measures. It does an organization no good to allow questionable employees access to their networks. Awareness training goes a long way in building defense in depth among the workforce. An informed workforce aids in protecting an organization's sensitive information. Firewalls using packet filters and proxy agents work well against unsophisticated hackers but are still vulnerable to the experienced hacker.

The defensive tools noted above will serve most network administrators well. Detection of intrusion is key either by constantly reviewing system logs for unauthorized activity or through the installation of intrusion detection software systems that can be connected to alarm and alert notification systems.

Finally, timely and appropriate response must be built into an organization's or government agency's network defense protocol. Responses consist of changing all password files; requiring all users to reauthenticate and reroute data traffic; tightening IP filters and firewalls; certify revocation; taking the system down and rebooting the system; and the most extreme measure of all-totally disconnecting an internal network from all external networks. This last response works for external attacks but not internal attacks. Tracking an insider is both easy and hard. It is easy because the attacker is located within a general area and can be traced; it is hard because the attacker usually possesses inside information about the network.

Conclusion

The "arms race" is on. The winner is yet to be determined, but vigilant and

relentless application of the defensive measures described in this article will go a long way toward thwarting malicious attacks. Further, continued research and development of new technologies such as biometrics, VPN, and PKI promise significant protection in the near future. All of these new technologies have one common attribute: denial of human access to the control pathways of a computer network system. Almon Strowger got it right 100 years ago.

COL JOHN C. DEAL is
Commander of the U.S. Army
Information Systems Engineering
Command, Fort Huachuca, AZ. He
holds an M.S. degree in electrical
engineering from the Naval
Postgraduate School, an M.A. degree
in national security and strategic
studies from the Naval War College,
and an M.A. degree in international
relations from Salve Regina
University.

COL MICHAEL F. BROWN is Director for Information Assurance in the Office of the Director of Information Systems for Command, Control, Communications and Computers. He has a B.S. degree in education from the State University of New York at Geneseo, a master of education from the University of Pennsylvania at Bloomsburg, and his public school administrative degree from Bucknell University.

PHILLIP J. LORANGER is Chief of the Command and Control Protect Division in the Office of the Director of Information Systems for Command, Control, Communications and Computers. He has a B.S. in business administration and management from the University of Maryland and a master of technology with a concentration in information security from Eastern Michigan University.

PROTECTING THE DIGITIZED FORCE

Robert R. Lehnes and John Skrletts

Introduction

Traditionally, tactical battlefield automation systems have been operated in a stovepipe environment, thus limiting their exposure to external threats. This was accomplished by restricting both local and remote user access and only allowing point-to-point communications for information exchange between different hosts. This is an acceptable, if not desirable, mode of operation from a security perspective. However, it does not foster the desired information flow for the digitized force. The goal of the digitized force is to easily provide information transfer between a host

anywhere on the sustaining base to a computer deployed with an individual soldier in the field. The network used to deliver this information will be comprised of several different types of communication systems. This capability represents great technical challenges for the First Digitized Division (FDD). Additionally, we must enhance the architecture with security measures to protect the networks and systems, and these protective mechanisms must uphold system performance.

High-Level Network Topology

The FDD network is actually com-

prised of several distinct networks that are physically interconnected. Data is transferred through the use of standard protocols. For echelons brigade and above, the primary interconnecting wide area network (WAN) is comprised of an Internet protocol network over asynchronous transfer mode backbone. This network also provides connectivity to the sustaining base and the joint and allied networks. Hosts at the brigade and division are typically grouped in Tactical Operations Centers (TOCs). Figure 1 shows a typical brigade level TOC and its interconnection to the WAN via a small extension node. For intra-TOC

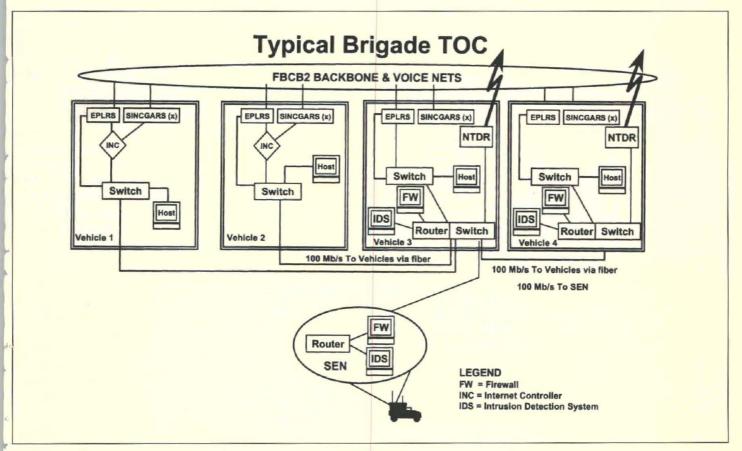


Figure 1.

communications, a local area network (LAN) is used. A Near Term Digital Radio (NTDR) provides WAN connectivity to the battalion level as well as backup capabilities for brigade and above. Finally, the Single Channel Ground and Airborne Radio System (SINCGARS) and Enhanced Position Location Reporting System (EPLRS) provide connectivity to the Force XXI Battle Command Brigade and Below (FBCB2) situational awareness networks known as the "tactical Internet."

For battalion-level TOCs, the primary WAN provider is the NTDR for all inter-TOC communications. Figure 2 shows a typical battalion-level TOC and its connectivity. For intra-TOC communications, a LAN is used. The desire at this level is to use a wireless LAN to accommodate the higher mobility requirements for this level of operations. Again, the SINCGARS and EPLRS provide connectivity to the FBCB2 situational awareness networks.

The Security Challenge

Are we really talking about a military intranet with controlled access? The answer is not black or white. We must recognize that we have to support operations other than war. While doing so, the digitized systems will be used in networks comprised of nontraditional military communication systems. Even if tactical systems were operating totally within a military intranet during a deployment, because of the interconnection to the sustaining base and joint or allied networks, there is a good probability that the tactical systems may be exposed to network attacks.

So what is it we are trying to protect against? First, we are trying to prevent unauthorized access to our network and our hosts. This unauthorized access could be viewed as your classic "hacker" attack. We must also protect against the insider who decides to launch a malicious internal attack, as well as the operator who inadvertently performs

procedures having the same effect. These two categories may be considered the "classical" threats to all data networks. In addition to these, on the tactical side, we must also address the capture of a host. It may be argued that this is just a special case of insider attack. However, we must also assume that this type of attack would be launched by a more sophisticated operator, and it would be more difficult to detect.

Many people may say that these threats are the same for all data networks. This is true. The challenge, however, is applying mechanisms that will work in the tactical environment. These mechanisms must contend for the same limited bandwidth available in the tactical network. This greatly affects our ability to monitor the network. There are also the physical limitations such as space, weight, and power in the tactical environment. This precludes using many commercial off-the-shelf (COTS) products. Tactical communication networks are very dynamic. Again, this makes it difficult to use many of the COTS solutions available today. There is also the consideration of ease of use of the security mechanisms. We cannot provide security mechanisms so complex that the soldier will not use them.

How Do We Protect The Digitized Force?

We will apply the defense in-depth strategy of protect, detect, and respond. We will do this through the use of COTS products to the maximum extent possible. When COTS products are not available or practical (particularly in the more bandwidth-limited networks), we will resort to adaptations and developments of new products. The defense indepth strategy for FDD will be applied at the perimeter (division external interfaces), network, and host levels.

At the host level, we begin by reviewing the services that the system needs to operate and shutting down those that are not required. If a service that is required is deemed vulnerable, its use is limited or restricted. Additionally, we attempt to ensure that all security-related software patches are loaded on

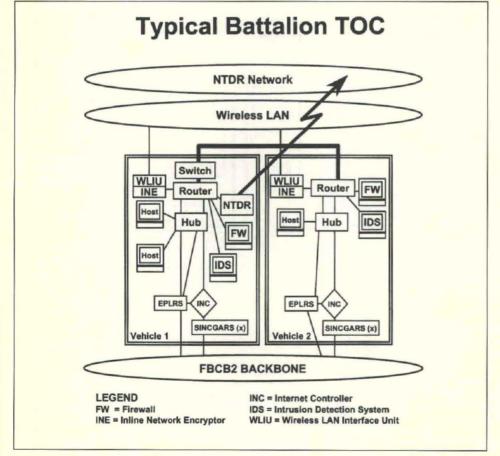


Figure 2.

We cannot provide security mechanisms so complex that the soldier will not use them.

our systems. To use the systems, all hosts require user identification and authentication. All systems identify and authenticate themselves to the network to gain access. Finally, we are employing host-level intrusion detection system (IDS)-like capabilities, as well as software that provides a host firewall capability.

At the network level, we are fortunate that all of the communication systems employed were designed with strong link encryption. This naturally limits access to the networks. In addition to the link encryption, we also restrict host computer access to the network and network services. Access to essential network components for configuring and monitoring is restricted to authorized personnel. At the TOCs and essential service components, firewalls will be placed to protect the hosts. In most locations, there will be a network intrusion detection system (NIDS) behind these firewalls.

The final layer of protection (or first layer depending on your view) is the perimeter protection. Again, we are fortunate that the external interfaces are typically covered with strong link encryption and the natural access control this provides. At this level, we will have a strong firewall capability with NIDS sitting behind the walls monitoring the information flow.

The other major area of discussion is the monitoring of the sensors and a response through the mechanisms described previously. Currently, a division-level information assurance cell will be formed and housed at the signal battalion network
system control. This
cell will have the
necessary tools and
personnel to collect
the sensor information, analyze it, and
coordinate a response
to detected attacks. In
larger deployments, a
Local Computer
Emergency Response
Team (CERT) or
deployable Regional

CERT may assist. The CERT would provide more in-depth analysis of the potential attacks. This the current thinking in the Army Network Security Improvement Program (NSIP). We will continue to work with the NSIP as the program moves from the sustaining base to the boundary (sustaining base to tactical) and into the tactical environment.

What Does The Future Hold?

There are many areas in which we will try to strengthen our security posture for the digitized forces. The first area we would like to address is stronger identification and authentication. There have been great advances in biometrics, which will aid in this area. However, there is additional work required to make them reliable for the tactical environment.

Recently, there has been great emphasis on the development of the Public Key Infrastructure (PKI). We will have to apply PKI to our Web functions, as well as continue to review PKI-enabled programs for other applications. Again, PKI may be used to increase our ability to identify and authenticate. Naturally, we look to the development and employment of true host-based IDS and firewall capabilities. All of these capabilities present a challenge to application in the bandwidth-starved tactical environment.

This brings us to the last great challenge for the future, the development of a highly capable management system. We are looking for a solution that doesn't burden existing communications, can reduce the number of false attack indicators, and will be able to intelligently detect new types of attacks.

Conclusion

We will probably not have anything in the near future that can meet all our desires. However, we must continue to look for solutions that will help protect our systems from the threats we know today. We also recognize that the technologies employed within the digitization efforts will evolve with time, as will the threats. With the changes, we will have to continually assess our security posture and incorporate new capabilities for our systems.

ROBERT R. LEHNES is Deputy
Program Executive Officer
Communications Systems, Program
Executive Office for Command,
Control and Communications
Systems, Fort Monmouth, NJ. Lehnes
holds a B.S. in electrical engineering
from the Newark College of
Engineering, an M.S. in management
science and computer science from
Fairleigh Dickinson University, and
an M.S. in national resource strategy
from the National Defense University.

JOHN SKRLETTS is the Information System Security Manager,
Program Executive Office for
Command, Control and Communications Systems, Fort Monmouth,
NJ. He has a B.S. in mechanical
engineering from The Ohio State
University, an M.S. in engineering
from the University of Pennsylvania,
and is a graduate of the Defense
Systems Management College.

Enabling Information Superiority...

FOR THE FIRST DIGITIZED DIVISION

LTC Curtis H. Nutbrown and Jay W. Latham

Introduction

Information superiority will be an essential ingredient for the U.S. Army as it transitions to Force XXI. Force XXI units must have information superiority to collect, process, and disseminate an uninterrupted flow of information while exploiting or denying an adversary's ability to do the same. This applies to all operational concepts, including dominant maneuver, precision engagement, and focused logistics.

The First Digitized Division (FDD) is the Army's first major stride toward Force XXI. The FDD communication infrastructure must provide the capability to swiftly and reliably deliver information to support the information dominance that is a cornerstone of this fundamental shift in warfighting. This article discusses why the FDD communication network is needed and what systems make up this network.

New Applications

First, it is essential to understand the Army Battle Command System (ABCS) and applications that use and depend on the FDD communication network.

The ABCS is an integrated suite of command and control (C2) systems that provides commanders and their staffs the ability to assemble and analyze information, develop plans and orders, and monitor the battlefield while simultaneously planning future opera-

tions. The ABCS consists of the Army Tactical Command and Control System, the Global Command and Control System—Army, and Force XXI Battle Command Brigade and Below (FBCB2). In tandem, these systems address different facets of the following warfighter requirements:

 Dominant Maneuver. Dominant maneuver is gained through the successful use of two key building blocks: situational awareness (SA) and situational understanding.

Situational awareness is the requirement to share location and status of friendly and enemy forces across the battlefield. It answers three basic questions: "Where am I?," "Where are my buddies?," and "Where is the enemy?" SA information consists of position and status reports from each vehicle and command center, battlefield geometry, and intelligence on the enemy obtained through various sensors. To support this, FDD communication systems must distribute status messages to and from thousands of locations quickly to protect the value of this perishable information.

Situational understanding is the requirement for commanders and their staffs to collaborate in real time to get an accurate, coordinated assessment of the situation to fight the current battle and to plan for future operations. Information flows through real-time voice, data, and

video streams from battlefield video teleconferencing (BVTC) and collaborative planning systems.

To support this, communication systems must distribute large volumes of information quickly and provide reliable voice, data, and video communications among numerous dynamic battle command organizations.

- Precision Engagement. This is the requirement for responsive and accurate targeting and battle damage assessment over extended ranges. Reducing sensorto-shooter time results in a greater percentage of mobile targets destroyed.
 FDD communication systems must provide fast delivery of time-sensitive targeting information while connecting sensors and shooters separated by hundreds of kilometers.
- Focused Logistics. This is the requirement for streamlined ordering and tracking of parts and supplies and shifting these assets, even while en route, to deliver tailored logistic packages. The goal is to get the right supplies to the right place at the right time while reducing the so-called "iron mountain" of spare parts and supplies.

The communication systems must support the passage of large volumes of logistical, medical, and personnel information to track supplies and information to support this requirement.

Information superiority will be an essential ingredient for the U.S. Army as it transitions to Force XXI.

New Doctrine

The communication infrastructure must support the new doctrine for Force XXI units. This new doctrine is based on the tenets of a large, nonlinear battlefield using smaller, more lethal forces. The current division area of responsibility (60 by 100 kilometers) will increase to 120 by 200 kilometers. This implies a greater dispersion of forces, the need for greater mobility and flexibility, and communication systems that can cover these extended distances.

Terrestrial Communications

Ground-based systems will be used to handle the preponderance of communications for the FDD. Tactical radios will be used to stitch together the geographically dispersed forces and provide the communication support necessary for the proper flow of information on the battlefield.

Communication systems at the squad, platoon, company, battalion, and brigade levels must support voice traffic and data traffic generated by FBCB2-equipped weapon platforms. The data consist of relatively small SA and C2 messages, such as position location and call for fire. Communication systems that support these users follow.

Enhanced Position Location Reporting System (EPLRS). This system will provide the data distribution backbone for units at brigade and below. To support the FBCB2, these radios will be placed in weapon platforms such as the M1 tank and the M2 Infantry Fighting Vehicle. The EPLRS radio supports on-the-move communications while distributing SA data and C2 messages. Recent EPLRS enhancements have dramatically improved its ability to support these traffic types, however, the data rates limit communications to messaging. The EPLRS is strictly a data radio and must be augmented by a

Single Channel Ground and Airborne Radio System (SINCGARS) for voice communications.

SINCGARS. The SINCGARS is a low-cost radio that provides both voice and limited-data capability. It is used for voice, SA, and C2 data messaging. Enhancements to the SINCGARS have been made to increase the range and data capacity of the radios while also providing improvements for dismounted soldiers (e.g., 50-percent reduction in size and weight and longer battery life). Together, the EPLRS and the SINCGARS establish a tactical Internet to support the FBCB2 System.

Communications between tactical operations centers (TOCs) require the use of larger capacity communication systems. These systems support the flow of high-bandwidth applications such as BVTC and collaborative planning between TOCs. The following systems support TOC-to-TOC communications.

Mobile Subscriber Equipment (MSE). MSE provides long-haul capabilities at separate battalion, brigade, division, and higher headquarters. MSE is undergoing major enhancements for the FDD to provide support for large amounts of voice, data, and video traffic that facilitate real-time planning and decisionmaking. High Capacity Line of Sight radios will replace the existing MSE Line of Sight (LOS) radios to increase range and network bandwidth. For example, an operations order that takes 9 minutes to transmit in the legacy MSE network will take less than 5 seconds to transmit in the upgraded FDD network. Asynchronous Transfer Mode (ATM) switches will be integrated into the network to increase efficiency. The ATM switch improves efficiency by dynamically allocating the bandwidth between video and data traffic. The FDD network will incorporate firewalls and intrusion detection systems to secure

data from cyber attacks by unauthorized users. Finally, the network will incorporate commercial software that will be extended into the TOCs to provide plug-and-play capability for host users in the FDD.

Near Term Digital Radio (NTDR). This is an interim radio system that supports SA, C2, and collaborative applications. It provides the brigade and below TOC-to-TOC data backbone for the more mobile TOCs (e.g., maneuver battalion) and also for C2 platforms that have high data-rate requirements. In addition, when a TOC that has MSE connectivity jumps or splits, the NTDR will provide the mobile half with on-themove data connectivity. The NTDR is a data-only radio; thus, it must be augmented by the SINCGARS for voice communications.

Satellite Communication

Satellite communication is an essential component of the FDD communication infrastructure, connecting units that tactical LOS radio systems simply cannot link. Satellite range extension is necessary to connect TOCs dispersed over large areas, connect reconnaissance troops back to their TOCs, extend the FBCB2 tactical Internet, and link early-entry forces to their sustaining base. The following satellite systems are being fielded for the FDD.

Secure, Mobile Antijam, Reliable
Tactical Terminal (SMART-T). This
system provides range extension for the
MSE network. SMART-T is a highly
mobile satellite system that is mounted
on a High Mobility Multipurpose
Wheeled Vehicle. It supports voice, data,
and video traffic, and it provides secure,
antijam, and low probability of intercept
and detection communications. In
addition, the system supports unmanned
operation after setup.

Global Broadcast System (GBS). The GBS is the backbone for large bandwidth, high-speed, one-way satellite broadcast services for a variety of video, data, imagery, mapping, and intelligence products. Transit-cased GBS receiver suites will be located from division down to battalion TOCs for the FDD. The GBS supports user traffic with multiple levels of security and information dissemination requirements. This system will also be capable of supporting in-theater injection. The theater injection point provides the capability to uplink information intheater into the GBS so that it can be delivered to the TOCs.

Single Channel Antijam Manportable Terminal (SCAMP). The SCAMP is a portable satellite terminal for voice and low data-rate applications. The SCAMP interoperates with Military Strategic and Tactical Relay satellites to provide antijam, range extension with a low probability of intercept and detection. This system will provide voice and data communication services, and it is also being evaluated to extend the tactical Internet and provide an alternative path for communications between TOCs (primarily brigade and battalion).

Spitfire. The Spitfire is a manpack radio that supports voice and low datarate applications. For the FDD, Spitfire will be used to extend warfighter, intelligence, and fire support networks; extend the tactical Internet; and link reconnaissance platoons with each other and their brigade TOC. These radios will be paired with a military router. These routers provide a commercial data interface front-end to the Spitfire radio, providing plug-and-play interoperability with other network components.

Seamless Interoperability

The communication digitization activities within the Program Executive Office for Command, Control and Communications Systems (PEO-C3S) have focused on developing a seamless, interoperable, plug-and-play network of networks to support information flow both vertically and horizontally within the FDD.

Situational understanding is the requirement for commanders and their staffs to collaborate in real time to get an accurate, coordinated assessment of the situation to fight the current battle and to plan for future operations.

The fundamental approach is to leverage the civilian sector and commercial Internet. This allows computers to exchange information, despite both heterogeneous networks and computers and connectivity that varies over time. De facto commercial network standards and products are used to the maximum extent applicable to support this.

The hub of this interoperability is at the TOCs, where commercial routers connect the various communication systems into a large, secure, and integrated Wide Area Network (WAN). The TOC Local Area Network routers connect host computers in the TOCs to the WAN.

The different communication systems and routers, in conjunction, provide an efficient network. With several communication systems connecting vehicles and TOCs, an attack on or loss of a communication system will not isolate a vehicle or TOC. Additionally, the routers automatically choose the

most efficient path to send traffic. If one communication system fails, the routers will send that traffic over another path.

Conclusion

The PEO-C3S community is committed to delivering an integrated communication network that is warfightable, sustainable, and trainable. The FDD communication systems that comprise this integrated network are on track to successfully support the increased flow of information that the operational concepts of dominant maneuver, precision engagement, and focused logistics require on the future battlefield. As we move toward Force XXI, this information superiority supports the dispersed, fast-paced, nonlinear battles that the U.S. Army expects to dominate in the future.

LTC CURTIS H. NUTBROWN is the Assistant Project Manager for Digitization in the Project Manager Office, Warfighter Information Network-Terrestrial, and the Coordinator for the Information Transport Integrated Product Team (IPT) in PEO-C3S. He holds a B.S. degree in civil engineering from the U.S. Military Academy and an M.S. degree in management from the Naval Postgraduate School. He is also a graduate of the Command and General Staff College.

JAY W. LATHAM is a Technical Manager for Battlefield Systems at MITRE Corp. and the Technical Advisor to the Information Transport IPT. He has a B.S. degree from Rice University and an M.S. degree in operations research from Columbia University.

Editor's Note: On Oct. 1, 1999, the U.S. Army Materiel Command's Test and Evaluation Command (TECOM) and the U.S. Army Operational Test and Evaluation Command (OPTEC) will be consolidated into the U.S. Army Test and Evaluation Command (ATEC). TECOM, which will be renamed the Army Developmental Test Command (ADTC), will be a subordinate command of ATEC and remain located at Aberdeen Proving Ground.

Introduction

Military doctrine today, and for the next generation, requires commanders, joint warfighters, and logisticians to see the battlefield and the status of all their assets in near real time. As the Army moves to the digitized battlefield and implements the operational concepts found in Joint Vision 2010 and the Army After Next, it will have a great need for information superioritythe ability to collect, process, and disseminate an uninterrupted flow of information. The Revolution in Military Affairs relies heavily on the acquisition community to field the technology that will have a tremendous impact on future military operations. To do this, the Army needs faster and better feedback from the field to continually improve our combat and support systems and validate models and simulations. TECOM has systems that can be exploited to help make full spectrum dominance and focused logistics a nearterm reality.

The Versatile Information System,
Integrated, On-line, Nationwide (VISION) is a test and evaluation (T&E) initiative aimed at integrating information technology with instrumentation technology to provide a single data stream for equipment from concept to combat. VISION focuses the power of existing systems and, through key technology insertions, creates a virtual library that allows current and future decisionmakers to receive information on demand while participating in the process.

VISION consists of five components:

- The Army Test Incident Reporting System (ATIRS);
- Data links to the testing, training, and logistic and support communities;
- Web browser and client server interfaces;
- The Advanced Distributed Modular Acquisition System (ADMAS); and
- Platform-independent computer systems with portable software.

Implementing Strategies

TECOM is implementing VISION through four strategies: real-time integrated applications, software re-engineer-

Total Asset Visibility . . .

THE VERSATILE INFORMATION SYSTEM, INTEGRATED, ON-LINE, NATIONWIDE

John B. Ruhl

ing, multimedia computing techniques, and high-performance computing applications.

TECOM began implementing VISION by linking ATIRS to its existing family of onboard, computer-based data acquisition systems developed by the Aberdeen Test Center (ATC) to test military vehicles. This first step built on ATC's successful efforts to develop real-time integrated applications and then transfer this technology within the acquisition community. The result of this effort will lead to powerful and flexible embedded instrumentation on weapon systems and the ability to move the instrumentation data anywhere it is needed.

ATIRS is an integrated information system originally developed to manage and process reliability, availability, and maintainability (RAM) data for complex testing of Army materiel. ATIRS also provides non-RAM data such as system and subsystem performance and safety information. ATIRS is ideal for recording and analyzing data from other sources, and it has significant growth potential because it can accommodate both classified and unclassified data.

A major technology improvement to ATIRS is the highly configurable, Windows-based personal computer (PC) front-end that facilitates data entry and allows easy customizing using its built-in forms editor. ATIRS offers a variety of features including automated data collection and transmission, data organization and categorization, data summarization for standard and customized reports, data analysis and archiving, online access, and electronic mailing.

The ATIRS network is a powerful, distributed database that connects TECOM

test centers. OPTEC as well as contractors are transmitting data to ATIRS. It provides one-stop shopping for receipt of contractor test data as well as data from government developmental and operational tests.

Approximately 1,000 users have access to ATIRS. Government and contractor personnel routinely query the 2,000 active distributed databases. Other historical data are archived offline and can be retrieved upon request. Security and data separation are critical issues, especially with the introduction of Web technology. Multilevel security mechanisms such as firewalls, screening routers, and state-saving technologies to track user access across computer systems are used to protect data.

VISION is revolutionizing the test planning and reporting process by establishing an automated mechanism to reuse test data. The capability now exists for online test reporting. All available test-related information is stored online and includes detailed test plans, international and local test operating procedures, test incident and related test-specific data, images, video, project news, meeting minutes, points of contact, and data from onboard instrumentation.

As TECOM improves its T&E knowledge base and leverages its embedded instrumentation capabilities, VISION will provide important links and feedback to the modeling and simulation, training, and logistic communities. As military units conduct training exercises, they use PCs to collect data on strategy, tactics, and unit performance. This information can easily be uploaded or linked to VISION to integrate equipment performance and provide global feedback on how equipment

was employed in the tactical scenario and how it performed in conjunction with the soldier—a total system approach. These lessons learned can be shared with all interested players—developers, logisticians, battle labs, Army schools, and major commands. This field information is very important to the modeling and simulation community.

Models and simulations used to streamline the acquisition process are validated using developmental test data. As the use of modeling and simulation in testing increases, it reduces the amount of live testing, which in turn reduces the data set available for validation. The next logical data set to use in the validation process should be field data. Field commanders can also be provided vital safety and performance information to improve their situational awareness. Full implementation of VISION will provide this mechanism.

The next generation of ADMAS, common instrumentation, will be small, robust, and even more powerful. The philosophy behind ADMAS is to start with common, versatile hardware and software. From there, specialized plug-and-play modules can be added to tailor data requirements. Size, weight, power, and durability issues are addressed through ruggedized commercial off-the-shelf hardware.

A built-in Web interface was chosen to make it easier for the operator to interact with the instrumentation. The operator can quickly configure the system, observe critical parameters of ongoing tests, and perform quick-look algorithms on the downloaded data. An online help service provides sufficient information to set up the hardware and software and to troubleshoot problems with the system. All data collected by ADMAS can be locally stored, telemetered, or downloaded to a host computer where it can be formatted, processed, and databased using a wide variety of tools.

The second implementing strategy, software re-engineering, is underway in conjunction with updating old software programs to new 32- and 64-bit environments. Web-based user interfaces provide easy access to multiple data sources across the distributed system. Revised programs will be compliant with standard architectures like DOD high-level architecture. This will improve software independence across different platforms and provide even greater access in the future.

The third strategy employs multimedia computer technologies. VISION is exploring direct voice data entry techniques to streamline the data collection process. This technology is critical, especially during training exercises. If soldiers in the field need to collect and enter data, they cannot be expected to fill out a form or keypunch data into a computer. They will be able to use their existing communication devices to activate a nearby computer node, such as a division tactical operations center or a central server already connected to the VISION network, and enter data through voice commands. A collaborative effort is underway between TECOM and the Army Research Laboratory (ARL) to field voice data entry techniques by year's end.

The final strategy leverages the DOD High Performance Computer Modernization Program's computational power, mass data storage, and high-speed network architecture to manage very large data sets. VISION uses the Defense Research Engineering Network to take advantage of its scaleable asynchronous transfer mode technology for increased bandwidth and connectivity. In addition, the ARL Major Shared Resource Center and the National Center for Supercomputing Applications are building knowledge-management tools, including scientific and information visualization applications, data fusion, and data mining capabilities that will directly support VISION's knowledge-management capabilities.

Additional Applications

Even though the tools for VISION are being developed to support the T&E community, they have much broader applications. VISION can help make focused logistics a reality. Although the military can move forces from their CONUS bases to any location in the world, logistics projection remains a problem. What items are needed, where, and when? To answer this, the Army requires asset visibility at the weapon-platform or system level. The VISION concept, employing embedded instrumentation coupled with voice data entry, can provide the missing link for total asset visibility on each piece of equipment.

As a unit is mobilized, the embedded instrumentation provides vehicle health checks and tactical status. For example, the instrumentation can interface with the vehicle onboard diagnostics to provide engine and electrical component status, engine hours, miles, ammo status, fuel status, and global positioning system data interface. Using voice data entry, the crew can easily provide changes as needed. As the unit moves to its objective, artificial intelligence, data fusion, and dynamic Web

technologies (processes already being researched for VISION) will process, separate, sequence, prioritize, and store or transmit the data when and where needed. TECOM is working with the Project Manager, Test, Measurement and Diagnostics Equipment (PM, TMDE) to enhance their embedded diagnostics program to accomplish this.

VISION tools, coupled with modeling and simulation tools developed for TECOM's Virtual Proving Ground (VPG), can provide input to battlefield and logistic simulations. VISION's virtual library can provide reliability and performance statistics, and VPG can provide digitized maps and other synthetic environments to feed warfighter simulations for logistic predictions. Each time a unit conducts training, these systems can be used to provide continuous evaluation and strengthen their validation.

Conclusion

VISION is needed today to support the Revolution in Military Affairs. This system, which was initiated to meet the test and evaluation community's requirements, also has the potential to significantly improve joint warfighters' capabilities. TECOM and its partners are committed to providing these tools to increase military effectiveness on the future battlefield.

JOHN B. RUHL is currently detailed to HQ TECOM as the Project Manager for VISION. He has an M.S. degree in operations research from the University of Baltimore and master's degrees in business administration and finance from Loyola College. He is a graduate of the U.S. Army Command and General Staff College and is Level III certified in test and evaluation. He is also a lieutenant colonel in the Army Reserve.

THE FUTURES LAB: THE COMMANDER'S GATEWAY TO THE FUTURE

MAJ Eugene F. Stockel and CPT Steven J. Nosbisch

Introduction

How do you command and control digitized forces in the 21st century? The Battle Command Battle Laboratory at Fort Leavenworth, KS, (BCBL-L) is charged with answering this question. May 1999 marked a major step forward in this endeavor with the initiation of construction of the Battle Command Futures Lab, a new state-of-the-art experimentation facility located at the Command and General Staff College (CGSC). This facility will support the Army's ongoing efforts to exploit 21st century technology to maintain information dominance over potential future adversaries.

The Battle Command Battle Lab is a geographically dispersed organization with facilities at three locations. Each facility focuses on a different aspect of command and control technology. The Fort Leavenworth, KS, facility provides overall direction for the lab and works on the "art" or concepts and principles of command and information operations. The Fort Gordon, GA, facility works on technical means of command, and the Fort Huachuca, AZ, location works on intelligence collection and dissemination and electronic warfare. Together, these three elements are responsible for integrating all Army Training and Doctrine Command (TRADOC) activities related to battle command and information warfare. The Futures Lab will play a significant role in the accomplishment of these missions.

Challenges And Goals

The challenge for the Futures Lab is to develop information technology that provides battlefield commanders the ability to manage, synthesize, and employ the enormous volumes of data and information available through advanced communications and sensor technologies.

The Army's advance toward digitization

will fundamentally alter the decisionmaking framework between commanders
and their staffs. The shift will be from a
methodical and laborious analytical process
that is staff centered to a technologically
enhanced, rapid decisionmaking process
that is commander centered. Numerous
Army research and development (R&D)
efforts focus on furthering this shift in the
decisionmaking paradigm. The objective is
decision support systems that enable the
commander to exploit the increased
operational tempo, mobility, and lethality
of digitized forces.

The Futures Lab will provide a robust capability to integrate and experiment with emerging technologies, organizational structures, and processes focused on the human dimension of battle command. The goal is accelerated decisionmaking, enhanced visualization, and improved human-computer interfaces. Concepts and technologies that address immediate operational requirements can be quickly transitioned into existing acquisition programs. Recent successes include Grenadier Brat, a beyond line-of-sight tracking capability that enables commanders to monitor forces operating deep within enemy areas of operations. Another success story is the Maneuver Control System-Phoenix (MCS-P). The MCS-P was a Battle Lab modification of the MCS. The MCS-P demonstrated increased functionality for the MCS, and many of the functions were subsequently incorporated into the MCS Program.

The Futures Lab will provide the bridge between Force XXI and the Army After Next (AAN). It is a true, low-risk testbed for integrating, exploring, and evaluating technologies and concepts that may not have an impact for 10 to 15 years. Through experimentation, the Battle Lab will gain insights and make recommendations concerning the entire spectrum of future doctrine, training, leader development, organizations, materiel, and soldiers (DTLOMS) as it relates to battle command.

TRADOC'S future operational capabilities (FOCs) are key to the efforts of the BCBL-L. These FOCs provide the means to screen and focus potential emerging cognitive insights and technologies that address future battle command requirements. To explore potential DTLOMS solutions, the BCBL-L concentrates its effort on six of the FOC statements: providing a common operational picture. facilitating data dissemination, developing decision and planning support tools, enabling hands-free operations, developing commander and battle staff training capabilities, and identifying requirements for commanding modular organizations.

While exploring technology is an important function of the Futures Lab, its analytical focus centers on the intellectual domain of the battle command. This includes exploring alternative staff roles, functions, and structures. Insights into the intellectual domain lay the groundwork for potential revolutionary changes to decision-making that will enable the AAN operations. Facilitating these changes makes the Futures Lab the commander's gateway to the future.

An important aspect of the Futures Lab is its close proximity to other facilities at Fort Leavenworth. All are dedicated to making the Army's vision for the 21st century a reality. In addition, being situated at the CGSC gives the Futures Lab ready access to 1,000 field grade officers who can exercise and evaluate promising technologies and DTLOMS solutions for the attainment of FOCs. Nowhere else in the Army is there such a concentration of future digital leaders. As more units are provided with digital systems, the CGSC

students will become an essential source for operator insights, feedback, and analysis. The Futures Lab will provide the venue for capturing their experiences for the benefit of developers working on future battle command requirements.

Benefits To Other Programs

Several ongoing battle command programs will benefit from the establishment of the Futures Lab. These programs include Strike Force; the Training, Leader Development, Soldiers Task Force (TLS TF) initiative; the Army Communications-Electronics Command's (CECOM's) Command Post XXI (CPXXI) Advanced Technology Demonstration Program; and the Defense Advanced Research Projects Agency's (DARPA's) Command Post of the Future (CPOF) and High Performance Knowledge Base (HPKB) Programs.

In coordination with Fort Knox, KY, the BCBL-L is developing the joint command, control, communications, computers, intelligence, surveillance, and reconnaissance (JC4ISR) requirements for the Strike Force Headquarters. Strike Force will be a highly deployable medium-weight force designed to execute missions across the full operational spectrum. The Strike Force warfighting concept includes an advanced headquarters design that has corps/division communication and sensor capabilities built into a brigade headquarters and headquarters company footprint. By 2005, the BCBL-L envisions products for the Strike Force headquarters operations and information node that will include the organization, personnel, and joint links. The BCBL-L will leverage DARPA's CPOF and CECOM's CPXXI efforts to integrate technology into the Strike Force organization.

The TLS TF initiative is an effort led by the Combined Arms Center to develop a strategy that focuses and synchronizes training support packages/training evaluation strategies; research, development, and acquisition; and operational test and evaluation efforts in the training, leader development, and soldier system domains. The purpose of this initiative is to train adaptive leaders to handle the complexities of their operational domains in the 21st century. The strategy will be developed within the Strike Force operational environment.

The initial focus of the TLS TF effort is on operational leadership. The Task Force will identify the skills, knowledge, and attributes (SKA) required for Strike Force personnel; produce Strike Force SKA learning models for the institution and unit; and adapt SKA learning models for the light and heavy forces across the Total Army. TLS TF efforts will be synchronized with all aspects of Strike Force evolutionary work.

CECOM's CPXXI goal is to develop, integrate, and transition technologies for an extremely agile, revolutionary tactical headquarters. The headquarters includes a command node in the battlespace and a control node in sanctuary. This effort supports Strike Force requirements and Joint Vision 2010 and leads to the Army After Next. CPXXI will integrate information-processing tools that present the commander with comprehensible battlefield information. Advanced technical approaches such as online analytical processing and data mining will be pursued to facilitate a continuous, adaptive process leading to better and timely decisions.

The CPOF is a DARPA-sponsored, 5-year R&D program to design, develop, test, and evaluate prototype systems for use in a joint command post environment. DARPA is partnered with the BCBL-L, the Mounted Maneuver Battlespace Lab at Fort Knox, KY, and the Marine Corps Warfighting Lab at Quantico, VA, which serve as operational advocates (OAs) to the program manager. The BCBL-L is the Army's lead for the OA Team.

The CPOF Program goal is to improve the speed and quality of command decisionmaking while improving the mobility and survivability of the command complex. CPOF is a concept environment, not a fixed or stationary command and control facility. DARPA's approach is to provide an intuitive, well-integrated, easy-to-use, decision-centered, information environment where commanders and their staffs can quickly understand an evolving battlefield situation, select the best course of action, communicate orders to implementing units, and monitor and supervise execution.

Finally, another DARPA program is the HPKB Program. This program attempts to "push the envelope" in knowledge-base technology. Knowledge-base technology will facilitate the development of automated planning and decision support tools for the warfighter. Key tenets of the program are developing large, reusable knowledge bases rapidly, demonstrating the novel capabilities that these knowledge bases provide (transcend expert systems and approaches), and demonstrating benefits that support future battle command requirements.

Conclusion

The Army's digitization effort is a daunting, but essential task. The Battle Command Battle Lab's Futures Laboratory will provide the means to experiment with, assess, and provide the leap-ahead technologies and concepts necessary for the Army to continue as the force of decision in protecting our vital national interests far into the 21st century.

For further information, visit the Fort Leavenworth Battle Command Battle Lab's Web site at http://cacfs.army.mil.

MAJ EUGENE F. STOCKEL is a
Senior Project Officer responsible
for automated decision support
systems and technology at the
Battle Command Battle Lab, Fort
Leavenworth, KS. He has a
bachelor's degree from the U.S.
Military Academy and an M.B.A.
from George Mason University. He is
a graduate of the Defense Systems
Management College and the U.S.
Army Command and General Staff
College.

CPT STEVEN J. NOSBISCH is a Project Officer responsible for automated decision support systems and technology at the Battle Command Battle Lab, Fort Leavenworth, KS. He is a 1994 graduate of the University of Northern Iowa, Cedar Falls.

Introduction

We often read about technological enhancements to our tactical equipment, improvements that give the U.S. military a decisive, significant advantage that, ultimately, will save lives on the modern battlefield. Yet, technology is only as good as the user allows it to be. The American industrial base can build a better "mousetrap" for the Services. However, if the Service trying to catch the mouse cannot figure out how the trap works, or the trap simply does not work as intended, then it is useless. Operational testing and evaluation is the military's method to ensure Service members receive the finest quality equipment that is easy to use, readily available, supportable, durable, maintainable under adverse conditions, and interoperable with other Services and our allies. Reducing operational testing and evaluation, either through decrementing resources or streamlining the operational testing and evaluation process, will degrade our ability to dominate the battlefield, bring mobilization to a successful completion, and return our forces home safely.

Operational Testing Versus Laboratory Testing

Operational testing places new or updated technology into the capable hands of our well-trained Service members. The general purpose of operational testing is to allow Service members to use equipment in an operational manner as they would when they deploy. Terrain is carefully selected to mimic the terrain that forces encounter during an actual mobilization. In addition, simulated opposing forces are strategically placed to add realism, making sure test units deploy in a tactically sound manner. For example, a test unit that places a tactical operations center high above a tree line to improve line-of-sight to get better radio reception will "lose it" (i.e., the test unit will be destroyed by enemy action). Ground noise and/or jamming is also added to simulate communication interference that U.S. forces are likely to encounter during mobilization. Unit-level maintenance personnel examine their ability to repair the new equipment within operational constraints and parameters.

Laboratory testing, in contrast with

Cornerstone For Success . . .

OPERATIONAL TESTING AND EVALUATION

John Di Genio

"The American acquisition team must make sure ... soldiers have the equipment they need to get to the action quickly, win decisively, and come home safely."

- Paul J. Hoeper
Assistant Secretary of the Army
(Acquisition, Logistics and Technology)

operational testing, occurs within a highly predictable, controlled environment. Skilled technicians, employed by the contractor, test the equipment under ideal conditions without the realism and stress encountered during mobilization.

Statistically, normalcy can be assumed in laboratory testing because conditions are highly regulated. However, operational testing is unpredictable. As such, a normal distribution usually cannot be assumed. Therefore, in most cases, nonparametric statistical applications need to be employed to measure the performance of the equipment undergoing operational testing and evaluation.

A system may operate well during laboratory testing. However, the same system might fall apart in the hands of trained military users applying added stress to the new item during realistic operational testing.

Operational Concerns

The Test and Evaluation Master Plan (TEMP) outlines those critical operational issues and concerns (COIC) that require testing. Operations research (OR) analysts develop a detailed hierarchy of questions that need to be answered to determine if the equipment is operationally sound and can withstand the rigors of modern deployment. These questions become the basis (elements) of the operational test and evaluation database. Furthermore, OR analysts develop decision criteria, such as, "What is the test team going to measure?" This could include message completion rates; miles driven; hits scored; and establishment of throughputs; "What constitutes a successful event?;" "How many attempts should the equipment be given to succeed?" The operational test and evaluation database and decision criteria are added to the TEMP. The test team determines the best test unit to

execute the TEMP, that is, the unit that can optimally measure each of the COIC in an operational environment within a specified period.

Data Collectors

It would be very difficult to conduct an unbiased, statistically sound test without data collectors. These dedicated people accompany the test unit to objectively "score" the event being observed. Data collectors endure the same rigors and conditions as military test unit personnel. Imagine the sight of a civilian data collector observing communication events taking place between a division artillery forward observer and his fire support team during a heavy rainstorm at night!

Although some data can be collected mechanically, a human data collector can give perspective to what actually happened during an event or a series of events. For example, "smart" machinery recorded a series of successful events for a piece of equipment. However, the human data collector accurately recorded that the equipment was used in an operationally unsound manner. Therefore, the data collected during that series of events had to be purged.

The data collector's keen sense of commitment and situational awareness allows him or her to objectively record what occurred. Such dedication by a select few makes the difference between a viable system that enhances our capability to achieve success on the current battlefield and the dour consequences of mission failure. Data collectors act as neutral "referees" in scoring observations as a success or failure. Although data collectors accompany the test unit, they do not aid the military user in operating the equipment under test.

Data Authentication

Data have to be "authenticated" prior to formal inclusion in an operational test and evaluation database. That is, do the scored observations reflect what has actually occurred? More important, do the events reflect data collected in an operationally sound environment? Data authentication groups review the data and ask critical questions about a system's performance. These questions

may be related to readability, availability, maintenance, and the machinehuman interface.

A system can perform well under ideal conditions during deployment. However, it is useless if it cannot withstand the rigors of deployment in diverse landscapes and under different (often adverse) climatic conditions. For example, a communication system would have limited value if it breaks down in a wet, tropical environment. Likewise, a system that performs well and is easily maintained in an operational environment, but requires a great deal of human effort to operate or takes a long time to set up, will be of little value on the modern battlefield where speed and accuracy are essential.

The data authentication groups critically review these issues by asking such questions as, "Why is the system operating like this?" "Is training sufficient?" "Is the system too hard to use in battle?" "Why is the system breaking down or malfunctioning?" The test team and operational evaluators work together to find answers to these questions.

The premature release of data, i.e., before the data authentication group has reviewed the data, can have severe consequences. Contractor personnel may get the false impression that the system is a success. Operational evaluators may be tempted to use the system in an unsound manner to achieve the required number of events to terminate the test early, thereby ending the deployment. The premature release of data could result in costly litigation.

Test And Evaluation Report

The test team and operational evaluators prepare the Test and Evaluation Report, which explains how the item was tested, the operational test and evaluation database, and the evaluation. This is the ultimate "moment of truth" for the system under test. The evaluators review the data and determine if unbiased, statistical evidence supports full-scale production of the system. Test results are forwarded to Secretary of Defense levels for review. Eventually, the results of operational testing and evaluation receive congressional review and scrutiny.

Conclusion

Operational testing and evaluation helps ensure that Service members receive the finest quality equipment to accomplish their mission with minimal risk. Whenever we hear about a new technology "breakthrough," we should remember that a lot of dedicated folks made sure that the new item met (in many cases, exceeded) critical operational standards and requirements. This dedication manifests itself in our ability to achieve battlefield dominance. Putting the equipment in the hands of the military user is the best way to determine if the system works as intended under operational conditions. Additionally, if the system is not user friendly, it will have little value during mobilization. Likewise, if the item cannot withstand the stressful, adverse conditions of the modern battlefield, it will be of little or no use during contingency operations.

Operational testing and evaluation is an unbiased "experiment" in an unpredictable, dynamic environment.

JOHN DI GENIO is a Program Analyst at Headquarters, U.S. Forces Korea/Eighth U.S. Army, Seoul, Korea. He is a graduate of the Army Management Staff College and has completed the Operational Research Systems Analyst Military Applications Course.

DEFENSE CONTRACT MANAGEMENT COMMAND IN THE BALKANS

Introduction

Logistics support for the U.S. military in the Balkans has increasingly become a contracted operation since the end of the Bosnian War in 1995. For this reason, the presence of a DOD contract administration team is a requirement. Since the U.S. military presence in Bosnia, Croatia, and Hungary began with Operation Joint Endeavor in late 1995, the Defense Contract Management Command (DCMC) has provided Contingency Contract Administration Service (CCAS) teams to fill this need.

DCMC's Role

"We are the interface between the military units on the ground and the contractors providing their logistics support," states Army COL Dwight E. Thomas, Commander of DCMC CCAS Team 11, headquartered at Eagle Base in Bosnia. "Almost all of the daily logistic support that the soldier, sailor, airman, or Marine on the ground receives is authorized by a DCMC contract administrator. DCMC is the only unit that can direct the contractor to begin work or to make any changes to a project. We also sign off on all completed work to ensure that the job was done according to the contract specifications," he adds.

This logistics support comes primarily from Brown and Root Services Corp. (BRSC), the prime contractor for logistic services in the region. BRSC or its subcontractors do all the major construction such as living

Two armed HMMWVs prepare to leave Eagle Base, Bosnia.

MAJ Terry McElroy

quarters, dining facilities, and roads on the major bases and the outlying base camps and hilltops. It also provides daily log services such as troop laundry, mail delivery, dining facility operations, water and petroleum storage and distribution, shuttle bus service, and trash collection and disposal.

O.JF Sustainment

DCMC administers both the \$498 million Operation Joint Forge (OJF)
Sustainment contract with BRSC and the \$63 million Interpreter contract with TRW-BDM. The OJF Sustainment contract is a cost-plus-award-fee contract let by the Army Corps of Engineers (COE) in Winchester, VA. Every 6 months, U.S. Army Europe (USAREUR), the COE Procuring Contracting Officer, and officials from Task Force Eagle, the National Support Element, and DCMC review contractor performance. BRSC recently won the OJF Sustainment contract rebid for 1 year plus 4 option years.



CCAS Teams

Overseeing all of this is a huge assignment for the DCMC team, which consists of 24 members. "We've got high-caliber people on the DCMC CCAS teams that come over here. They routinely put in 12-hour days, 7 days a week, for months on end. The quality of the services the troops receive is a tribute not only to Brown and Root, but to the DCMC team providing surveillance of it all for the government," said Thomas.

The DCMC CCAS teams consist of civilian and military contract administrators, property specialists, quality assurance specialists, and fuel specialists who are mostly volunteers for the 6-month mission. In addition, DCMC is training contracting officer representatives (CORs) for individual units.

The DCMC CCAS team personnel come from DCMC contract administration offices all across the United States. Each team conducts a 6-month tour in Bosnia, Hungary, and Croatia. Thomas feels that the changing nature of the missions that the U.S. military performs makes it imperative that both military and civilian members can operate in a contingency environment. "This is not something you can train for at home station. Those that have contingency contracting experience will have increased value to the command and to the Department of Defense in the future," says Thomas.

Contract Administrators And Property Specialists. Contract administrators and property specialists oversee the \$140 million of government property it takes to conduct so varied a mission. According to author MAJ McElroy, Chief of Property Administration for CCAS Team 11, the government is required to conduct an annual audit to ensure that the contractor maintains accountability for all the

property in its possession. "To keep costs to USAREUR down, a lot of military vehicles and equipment are temporarily transferred to the contractor for its use. We need to ensure all this property is maintained and accounted for because it is still government property that must be returned to the government at the end of the contractor's mission," McElroy adds.

Quality Assurance Specialists. Quality assurance specialists (QASs) check all the new construction in the OJF area of operations. "Along with the customer, we sign off on all new construction," said Dave Guindon, Lead Quality Assurance (QA) Representative on Team 11. "However, our OA specialists also verify that daily work orders are completed correctly. This lets the customer know that he or she is receiving a high quality of service. We try to keep the customer involved in the process as much as possible. We value their input, and don't want them to feel that they have no say in the products or services they are receiving. However, they still must come through DCMC with changes or suggestions. DCMC's presence gives both the contractor and the customer a single point of contact to ensure nothing slips through the cracks," explains Guidon.

DCMC QASs must sign off on work in all of Multinational Division-North, the U.S. sector of Bosnia. This sometimes means they must travel more than 100 miles a day to outlying base camps. The governing force protection rules in the area make traveling even tougher. These rules require that all team members traveling off base wear a helmet and flak jacket and require that an armed military member be present in each vehicle. Vehicles must travel in two- or four-vehicle convoys, depending how far they are going. "It's not unusual for us to require eight people and four vehicles to have one of our QA specialists sign off on a construction project. We realize the force protection rules are for our own good, and we work within them, but this is another reason why we are training CORs. A slowdown in our travel shouldn't impact the customer, and if we can get a satisfactory product into the customer's hands quicker, we want to do that," says MAJ John Hess, Team 11 Deputy Commander.

Fuel Specialists. Fuel specialists are responsible for the quality of all the contract fuel delivered to U.S. forces in the Balkans and Hungary. This includes diesel fuel for vehicles, heating fuel, and all aircraft fuel. "These DCMC fuel specialists are the unsung heroes of this



Plywood SEA-hut clusters were built to replace tent cities on Bosnian base camps.

team," said Thomas. "These six personnel must travel to refineries and fuel storage sites across three countries to ensure that the fuel being delivered contains the correct additives and is not contaminated. [In 1 month recently,] they signed off on more than 2 million gallons of all types of fuel. Operation Joint Forge would quickly come to a halt without these DCMC professionals on the job."

CORs. As part of its customer orientation, DCMC has begun a contracting officer's representative training program that allows using units to have more control over how projects are carried out. According to Thomas, "With such a small DCMC team, we can't always get out and look at every project or service we'd like to. The recent construction boom on the base camps forced us to apply a risk-management approach to prioritizing what our QASs could do in the time they had available. Low-priority projects sometimes

had to wait. However, with trained CORs, units can pre-approve work until our QASs can get out to see it themselves. This gives the using units a feeling that they are part of the process, as well as lightening the load on our quality assurance specialists."

Conclusion

The DCMC will continue to provide contract administration services as long as U.S. military forces remain in the Balkans region.

Thomas explains, "DCMC's mission is to provide world-class contract administration services in all environments. Whether during peacetime or in a contingency operation, we provide the logistics support the warfighter needs to complete his mission. One Command, One Focus."

MAJ TERRY MCELROY was a
Contracting Staff Officer at
Headquarters, DCMC, when he
wrote this article. He recently
completed a tour as the Chief of
Property Administration for DCMC
CCAS Team 11 in Bosnia. He is now
assigned to the Office of the Assistant
Secretary of the Army (Acquisition,
Logistics and Technology). McElroy
holds a B.A. in communications from
the University of Scranton and an
M.A. in acquisition management
from the Florida Institute of
Technology.



DCMC Quality Assurance Specialist Paul Gerard checks water purification equipment at Coyote Base, Bosnia.

Introduction

The expansion of America's military industrial base has always been an important concern for DOD. The downsizing of the military in the early 1990s resulted in an economic shock that drastically reduced the amount of federal dollars available for Defense spending. Consequently, a void developed in our nation's military industrial manufacturing base. Evidence of this particular phenomenon was apparent in the growing attrition rate among qualified military contractors. Unfortunately, manufacturing became an exercise relegated to the bundling of production requirements among a dwindling number of qualified sources. Declining levels of production meant less demand for materiel and resulted in the further erosion of an already limited supplier base. DOD recognized a need to establish new sources of qualified subcontractors and suppliers, but its biggest challenge remained locating businesses with the capabilities necessary to fulfill its requirements.

The Pilot Mentor Protégé Program

The Pilot Mentor-Protégé Program (PMPP) emerged in response to these challenges faced by the Defense industry. The program primarily focuses on teaming prime government contractors with small disadvantaged business units (SDBUs). The short-term objective of the PMPP is increasing the number of subcontractors from an existing pool of businesses. Its long-term goals are to expand competition and lower manufacturing costs.

To meet the challenge of a shrinking military industrial base, DOD focused on the existing manufacturing base. According to the National Contract Management Association, the use of subcontractors had proportionally increased to meet the growing demands of a rapidly changing technology. DOD envisioned applying a similar approach under Section 8(a) of the 1960 Small Business Act to encourage further expansion of subcontracting in manufacturing operations. Therefore, the concept of teaming or partnering SDBUs with prime contractors re-emerged as a key strategy.

The PMPP was established by the Secretary of Defense under the FY91 Defense Authorization Act. Ultimately, the program will provide prime

PILOT MENTOR-PROTÉGÉ PROGRAM

CPT David M. Kaczmarski

contractors the incentive to help SDBUs perform as either a subcontractor or supplier. Moreover, the program offers two types of incentives designed to motivate prime contractors: credit and reimbursement. The former provides monetary credit contingent on achieving a particular subcontracting goal, and the latter reimburses for the costs incurred during the development process. Detailed information about the program can be found in Defense Federal Acquisition Regulations (DFARs) I-108 and I-109. Typically, reimbursement helps the prime contractor recover costs associated with mentor labor, assistance from historically black colleges and universities, and minority institutions.

The key to implementing a successful mentor-protégé (MP) agreement is commitment and trust between a mentor and protégé. Relationships frequently involve significant transfers of technology and human expertise. The transfers are necessary for protégés to achieve compliance with Defense industry standards. Therefore, a protégé firm must be willing to initially accept significant upfront costs. Likewise, mentors must be committed to providing hands-on training through use of their expert knowledge base. Ultimately, the protégé benefits from an accelerated learning curve and eventually is able to perform independent manufacturing or supply operations.

DOD has closely tracked the progress of the PMPP since its inception in 1991. In an analysis presented in June 1998, DOD highlighted a number of key areas relative to the program. Government personnel reviewed more than 226 MP

agreements from FY94 to FY97 and found that SDBUs experienced an aggregate gain of 3,342 jobs; SDBUs experienced an aggregate increase in revenue of more than \$276 million; and prime contractors reported an additional \$295 million in subcontracting awards appropriated for future SDBU work.

PMPP Participation

The final approval authority for a prime contractor seeking to become a mentor remains with DOD. Specifically, the Office of Small and Disadvantaged Business Utilization has oversight responsibility. Eligibility to become a mentor is contingent on the prime contractor meeting three requirements: it must be eligible for award of government contracts; it must be a recipient of a DOD prime contract and subcontract awards, and the awards must either equal or exceed \$100 million in the fiscal year prior to the mentor entering into an agreement; and it must be a prime contractor with a minimum of one active plan negotiated under DFAR Subpart 19.7. Additional details outlining mentor requirements are specified in the Defense Federal Acquisition Regulation Supplement 219.71 dated Oct. 1, 1991.

Potential protégé firms must also meet specific requirements prior to participating in the program. Primarily, the applicant must be classified as a small disadvantaged business. The definition of an SDBU consists of being either owned or controlled by one or more socially and economically disadvantaged individuals. Additionally, the potential protégé must meet the size standard outlined by the Small Business

Administration (SBA) under the appropriate Standard Industrial Classification Code. For example, the SBA uses total number of employees as a criterion for evaluating a potential protégé firm. Currently, the threshold is 500 employees; however, once accepted as a protégé, the SDBU may expand up to 2.5 times the size stipulated in the basic agreement.

Establishing the actual MP agreement is best described as a process that incorporates a systematic flow of events. The essence of the agreement requires that the needs of both parties be taken into consideration and clearly defined. Goals between the mentor and protégé must be continuously assessed and, if necessary, redefined throughout the various stages of the intervention. Good agreements make good business sense; therefore, trust and commitment are fundamental to a successful program.

The Bell Helicopter TEXTRON (BHTI) Model

The BHTI Pilot Mentor-Protégé Program provides an excellent example of how a partnership between a mentor and protégé firm is established. Moreover, it provides a model for other mentor and protégé firms to take into consideration. BHTI uses a systematic process to establish an MP agreement. Initially, BHTI conducts a comprehensive evaluation of an SDBU prior to its selection as a protégé. This includes an evaluation of whether or not the SDBU can achieve the right "fit" within the framework of BHTI's manufacturing process and organizational structure. In essence, the opportunity cost of BHTI's development effort must not exceed the benefit of the protégé's capability to add value to the product; therefore, the protégé must be able to provide a benefit that might otherwise be considered a burden to the manufacturing process.

The prime contractor is solely responsible for implementing the MP agreement. At BHTI, the Manager of Small Business Programs Louis D. Marks Jr. is implementing the program by combining a high-energy approach with aggressive implementation. BHTI pledges a firm commitment to achieving the goals of the agreement and, in return, it expects no less than the same type of commitment from the protégé.

Precise Industries Inc. is a protégé that benefited from a well-designed MP

The key
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agreement. This Lufkin, TX, SDBU was originally built as a hydraulic repair facility. Its market consisted of servicing the operations of locally owned lumber, pulp, and paper mills. The company is owned (controlling interest) and operated by Neva Brown, a Native American. Initially, BHTI and Precise Industries entered into a dialogue with the help of congressional support from Texas Congressman Charles Wilson (D-Ret). Subsequently, the two organizations teamed, and a mentor-protégé relationship was established in November 1994.

The terms of the MP agreement required Precise Industries to compete as a vendor for machine parts and ground handling and support equipment. However, the company first needed to acquire the necessary knowledge, equipment, and technology to perform operations as a government contractor. Therefore, a significantly large cash outflow was needed to offset necessary capital expenditures on equipment and training. Ultimately, the expenditures were able to speed up the protégé's learning curve by incorporating sophisticated machinery, providing subject matter expertise, and developing a detailed training program. Cost reimbursement by DOD as well as hard work proved to be essential elements in accomplishing the goal.

In February 1997, Precise Industries earned the distinction of being qualified as a QPS-100 Class I Supplier. The protégé firm was now qualified to perform work on government equipment, and in March 1997, it was awarded a contract in excess of \$160,000. Terms of

the contract required Precise Industries to manufacture ground-handling wheels for 25 of the Army's Kiowa Warrior helicopters, and as a result of its demonstrated excellence, Precise Industries was awarded follow-on contracts that currently total more than \$400,000. Today, the company competes for subcontracts through the competitive bidding process and performs government work on a national level.

Conclusion

The PMPP is highly controversial and widely debated. Disadvantaged businesses have historically viewed such programs as a means of leveling a traditionally unfair playing field. Therefore, the program has received praise for its ability to create jobs and generate revenue, which benefit local economies. Nevertheless, other businessmen and politicians view the program as merely another attempt at implementing a government spending policy.

The mentor-protégé relationship between BHTI and Precise Industries isa testimonial to the commitment of reducing cost and increasing competition. Since becoming a protégé, Precise Industries has experienced significant growth. Purchase orders (end of FY97) now total more than \$572,000, and the company has increased its business base 62 percent. In particular, Precise Industries has expanded its scope of work beyond the boundary of BHTI. Today, it has a Repair of Repairables Agreement with Tinker Air Force Base and incorporates various subcontracting work with other DOD prime contractors.

CPT DAVID M. KACZMARSKI
was a Training With Industry
participant at Bell Helicopter when
he wrote this article. He holds a B.A.
degree from Valparaiso University in
Indiana and recently completed his
fully funded I-GRAD M.B.A. program
at the University of Texas at
Arlington. An Army Acquisition
Corps member, Kaczmarski is now
assigned to the Corps of Engineers
in Kansas City, MO, as a
Contracting Officer.

Introduction

Weapons technology advancements that eclipse the capabilities of our nation require a timely response. Operation Desert Storm revealed the gravity of this situation. The result of our encounter with the tactical ballistic missile (TBM) threat necessitated upgrades to current air defense systems and required the introduction of new systems. The U.S. Army responded to TBM proliferation by upgrading the Phased Array Tracking To Intercept Of Target (PATRIOT) missile and developing Theater High Altitude Area Defense (THAAD) to provide a near-leakproof, two-tier defense capability. THAAD ranks as one of the most technically complex systems ever developed by the U.S. Army. Stability of requirements can make or break this system. This article describes the methodology for achieving stable requirements through the use of vertical and horizontal integration to develop the THAAD requirements baseline.

Why Bother With Requirements?

Continuous evolution of the TBM threat, including unexpected technology advances, creates a dynamic aspect in defense system development. The warfighter must plan to counter a potential threat capability at the time the defense system is designed, built, tested, and fielded.

During system development, warfighters communicate their needs to the materiel developer, who works closely with the prime contractor to ensure the defense capability is robust enough to meet the warfighters' needs.

This buildup in defense capability is achieved through the use of a stable, well-defined requirements baseline. While it seems contradictory to assert that requirements can remain stable while responding to dynamic changes, the THAAD Program is succeeding in the area of requirements development. The key is vertical and horizontal requirements integration.

Requirements are the means used by warfighters to communicate their needs to the developers. But where do require-

REQUIREMENTS: WHO NEEDS 'EM?

MAJ(P) Bruce D. Lewis, James R. Pearson Jr., and Jeffrey D. Robinson

ments come from? In the THAAD
Program, there are many stakeholders
involved: The warfighter, materiel
developer, prime contractor, subcontractors, suppliers, and testers all collectively
contribute unique aspects to the body
of requirements.

The warfighter originates a set of requirements that are conveyed to the materiel developer through an Operational Requirements Document (ORD) and a User Functionality Document (UFD). These documents establish the threshold performance and functional capabilities for joint interoperability of the THAAD System. The materiel developer further defines logistic considerations, describes the threat behavior and performance envelope (based on the System Threat Assessment Report), and defines operational environments. Jointly, the stakeholders develop the Concept of Operations (CONOPS) document. The successful integration of these diverse requirements from all stakeholders is achieved through vertical integration.

Vertical Integration

The key to requirements stability lies in the methodology used to decompose and allocate the requirements from top-level weapon system requirements to the specific, detailed requirements needed to design the segment components. The allocation and budgeting of the system functional performance, nonfunctional performance, and constraints to the physical architecture define the process called *vertical integration*.

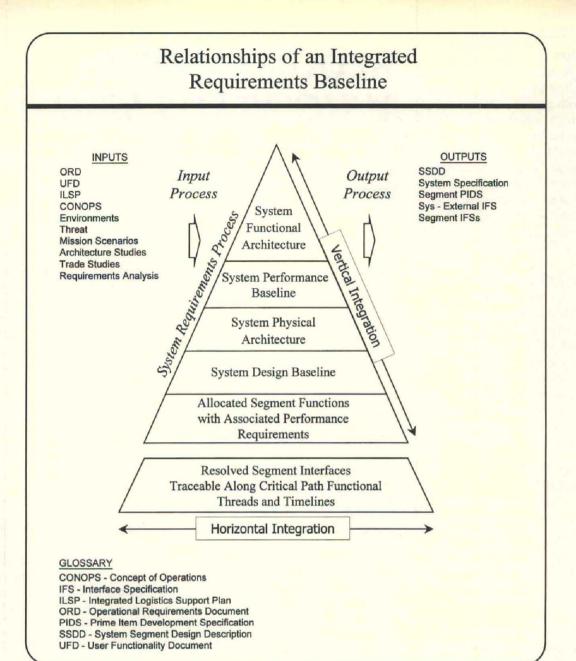
In the vertical integration process,

allocation determines where the requirement will flow while budgeting determines which applicable portion of the parent requirement is decomposed to the segment or component. Both functional and performance models are used to allocate and budget top-level requirements.

Before the vertical integration process can begin, the weapon system requirements baseline must be established. The system design must first be imposed on a physical architecture that defines roles and responsibilities of architecture components. This is necessary to guide decomposition of system requirements and their allocation to the physical architecture. The accompanying figure depicts these relationships.

THAAD System requirements are derived from several sources including CONOPS, ORD, UFD, scenarios, and environments. These requirements can be organized into three categories: functional performance, nonfunctional performance, and constraints. Functional performance defines a purposeful action (function), and how well and when the action must execute (performance). Nonfunctional performance (e.g., environments) and constraints (e.g., weight, dimensions) impose mutually inclusive conditions on functionally based performance.

The combination of all these requirements must allow the system to integrate within the warfighter's force structure and perform its primary mission. For THAAD, this functionality can be separately organized as force operations and engagement operations. It is essential that this functionality



provide a closed-loop response to the dynamic tactical environment. Vertical integration combines THAAD's systemlevel functions of planning, execution, monitoring, and assessment with appropriate feedback paths to provide necessary and sufficient closed-loop response.

The THAAD physical architecture consists of five integrated segments and their interfaces. The functional responsibilities are organized for centralized planning, distributed execution, joint monitoring, and assessment. System design makes assignments so that system functionality can be completely allocated

into the physical architecture.

With the system baseline completed, the decomposition of system functionality, performance, and constraints can proceed. At this point, it is important to put the baseline under change control to overcome allocation or flowdown inertia. This is the natural tendency of a preconceived or existing design to resist change. A stable baseline will allow complete and consistent allocations, whereas requirements not baselined can be overcome by requirements creep and flowdown inertia.

The decomposition of system

functions, performance, and constraints provides the building components for reconstructing the system in its allocated form. As the requirements are partitioned among different physical components of the system, interfaces between the components are identified and defined. Decomposition continues until the components can be uniquely allocated in a form appropriate to the next level of development. The system allocates to segments and interfaces, and a segment allocates to its software and hardware configuration items. In this manner, each layer of allocation can

contribute unique added value.

Following a prescribed formula in the decomposition and allocation of the system baseline to the physical architecture provides auditable proof of the integrity of requirements. The vertical integration process ensures a complete set of allocated and budgeted requirements. The horizontal integration process shows the objective demonstration that the allocations are complete, correct, and consistent.

Horizontal Integration

The purpose of horizontal integration is to demonstrate desired system behavior, dynamics, and performance in its allocated form. It further substantiates the vertical integration effort by showing that the allocated baseline is completely exercised in the primary mission.

A functional and performance approach is used to ensure horizontal integration of requirements. Threat characteristics and behavior, environments, CONOPS, and system design determine system behavior and performance. This same information influences the decomposition and allocation of the system baseline.

Functional modeling involves the determination of precedence and concurrence in function and interface sequencing. The system's closed-loop response to external and internal stimuli is programmed onto the function and interfaces.

Performance modeling is intended to determine the capabilities needed for the segments and their interfaces. Defended area coverage, for example, can be decomposed into a flight envelope for a missile; a planning envelope for battle management/command, control, communications, and intelligence; and a surveillance envelope for radar. The timeline would be distributed between segments and interfaces in accordance with the sequencing determined by the functional model.

A system balance point is sought that holds the margins given to segments and interfaces in a state of tension. When a segment or interface design threatens to fail its allocation, the system balance point can be adjusted with margin taken proportionately from the other segments and

interfaces. As segment designs mature, the basis of the performance model can shift from capabilities needed to capabilities provided. The cost to perform can also be taken into account in the adjustment of the system balance point.

Mission scenarios are needed to relate the space/time presentation of the threat and environment to the functional and performance models. They provide for segment correct viewing perspectives and time-synchronous geometry.

These scenarios are applied to the functional model to induce it to form a sequence of functions and interfaces termed a thread. A thread is the model's prediction of system behavior. These threads are evaluated for the correct response to deterministic and stochastic stimuli played out in a scenario. When the model has demonstrated itself to close on all scenarios, the system is horizontally integrated.

The mission-critical path and timeline is essential in identifying mission and nonmission-critical functionality to designers. The allocations in turn will identify the mission-critical components that also receive special fault and built-in test requirement flowdown. There is a great deal of parallel activity among all segments and interfaces during scenario time. If we chronologically interleave the latest completing functions and interface transfers, the desired mission-critical path and timeline are obtained.

When a function or interface is exercised on a thread, the occurrence is logged. When the system's closed-loop response has been traced in its allocated form for every scenario, this proves every function and interface has been exercised and horizontal integration is substantiated. A complex system may have several thousand requirements and each must be verified. It is cost prohibitive to verify each individually. Thread verification leverages the greatest number of mutually inclusive requirements and arguably can reduce the cost of verification.

Conclusion

The usefulness of a model-based, vertically and horizontally integrated requirements baseline is found in its service to all stakeholders involved with development of a complex defense system. All stakeholders need stable requirements that are accountable to external factors, resistant to requirements creep, yet robust enough to respond to dynamic changes. By applying the horizontal and vertical integration process, THAAD will have a stable set of requirements that are objectively substantiated and completely relate the baseline between system, segment, interface, and software designs.

MAJ(P) BRUCE D. LEWIS is the Chief, Army Test and Evaluation Command (ATEC) Transition Team at Operational Test and Evaluation Command (OPTEC) Headquarters. At the time he co-authored this article, he was the Assistant Project Manager, Systems Engineering, THAAD Project Office. He is a graduate of the University of North Carolina and has 8 years of experience in U.S. Army acquisition.

JAMES R. PEARSON JR. is the System Requirements Manager for THAAD Weapon Systems Engineering, Lockheed Martin Missiles and Space Company. He is a graduate of Middle Tennessee State University and has 20 years of experience in the Defense industry.

JEFFREY D. ROBINSON is the lead Weapon System Requirements Engineer for Coleman Research Corp. supporting the THAAD Project Office. He is a graduate of Auburn University and the U.S. Air Force Institute of Technology and has 13 years of experience in systems acquisition.

Applying CRUD Analysis . . .

SYNCHRONIZING DEFENSE TRANSPORTATION SYSTEM REFERENCE TABLES

LTC Kenneth S. Wagner

Introduction

The proliferation of uncoordinated and nonsynchronized data reference tables is a significant challenge to fully integrating automated information systems (AISs) within the Defense transportation mission area. An AIS uses reference tables such as "Country Code" and "Aerial Port" to conduct business transactions. If the receiving AIS does not have matching reference table data, it often rejects that transaction as invalid. Human intervention may then be required, resulting in reduced efficiency throughout the entire transportation mission area—not to mention the impact on soldiers in a theater of operations.

With millions of transactions processed monthly, even a small percentage of data errors quickly results in the expenditure of tens of thousands of man-hours to analyze and fix the rejections. The amount of frustrated cargo (cargo that becomes undocumented, lost, and/or stranded) increases, unnecessary supply reorders increase, and customer satisfaction drops. When looking at these problems, one can easily appreciate the efficiencies that can be gained from synchronization of reference tables.

A Systematic Process

This article describes the process developed by a U.S. Transportation Command (USTRANSCOM) project team to synchronize transportation reference tables across 24 transportation-related AISs. The importance of reference table management is not unique to the transportation mission area; it is also an important element in mission areas such as logistics and finance. Though the mission area may be different, USTRANSCOM's

process may be applicable to any agency attempting to synchronize and manage its reference tables.

For the purpose of this article, the term "reference table" refers to data tables that are fairly static and do not change as a result of business transactions. Country Codes, Hazardous Materiel Codes, and DOD Activity Address Codes are examples of reference tables. This process does not address operational tables such as transportation or movement requests; these contain data values that differ with each transaction.

Critical Project Elements

USTRANSCOM has identified three critical project elements: Creation, Replication, Usage, Duplication (CRUD) analysis of reference tables; Concept of Operations (CONOPS); and Implementation Plan. Each is described below.

CRUD Analysis. CRUD analysis is the single most important part of developing a logical reference table management plan. USTRANSCOM's reference table management CONOPS is based entirely on the information derived from CRUD analysis. The project team used the following CRUD analysis steps:

- Identified all reference tables for each AIS supporting the mission area;
- Identified sources being used for each table;
- Identified existing AIS table update processes such as frequency and method;
- Obtained reference table printouts that contain actual data values from each AIS;
 - · Separated the data value printouts by

general category (i.e., "Bucketed the CRUD"):

- Compared the printouts in each category side-by-side to identify duplicates;
- Researched source data to identify single, authoritative sources for each table;
- Analyzed all data to determine logical table stewards; and
- Analyzed all data to determine logical table management business rules.

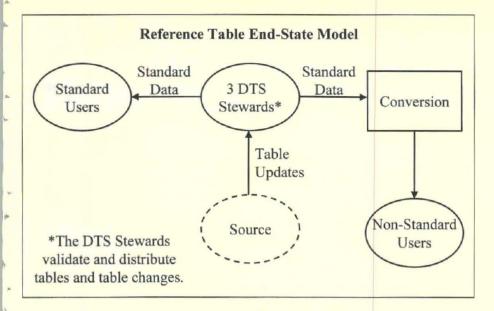
As a result, the project team identified 1,162 reference tables used with 24 transportation-related systems. Of those 1,162 reference tables, 215 tables were duplicated between two or more systems and accounted for 656 of the total. In addition, 508 tables were unique to a single AIS or may have duplicate reference tables outside the 24 Defense Transportation System (DTS) AISs.

Concept Of Operations. The CONOPS includes the following information:

- A reference table management end-state process model (see accompanying figure);
 - · Assignment of roles and responsibilities;
- Identification and establishment of a single, authoritative source for each reference table:
- Identification of reference table stewards (managers and distributors of reference tables and updates);
- Establishment of business rules for the systematic control and distribution of new tables and/or table updates;
- A plan for implementing the above policies and procedures.

The Joint Reference Tables (JRT) Program Management Office (PMO), the DTS Stewards, and the DTS System PMOs are jointly responsible for implementing the CONOPS. The JRT PMO serves as USTRANSCOM's single manager for DTS reference tables, for developing policies, and for resolving all issues related to the processes and management of reference tables used by the DTS community. In addition, the JRT PMO serves as the focal point for identifying and resolving resource issues related to reference table control and management, and researches and analyzes all new reference tables used with transportation systems and identifies a single authoritative source. As needed, the JRT PMO assigns stewardship responsibility for any new reference tables to an appropriate DTS Steward.

USTRANSCOM's implementation plan identifies three DTS Stewards: Military Traffic Management Command, Washington, DC; the Transportation Coordinators Automated Information System II PMO, Washington, DC; and the Air Mobility Command, Scott AFB, IL. As the only



authorized distributor throughout the DTS community, DTS Stewards dispense all reference tables and reference table updates to the DTS community in a timely fashion to ensure that the DTS community is synchronized as much as possible with the entire DOD community. These tables and updates are provided to DTS System PMOs in whatever technical format specified by the System PMO, DTS Stewards establish procedures for obtaining reference tables and updates from each individual source and are responsible for resolving any reference table issues generated by system PMOs. In this role, DTS Stewards act as reference table validators, coordinating any "bad data" issues directly with the authorized sources. They may modify reference table data values as needed to meet operational requirements even if the authorized source does not recognize that data as valid.

DTS System PMOs ensure that their systems are capable of accepting reference table updates from the appropriate DTS Steward and promulgate those updates throughout the system in a timely manner. PMOs will forward any reference table data errors to the appropriate DTS Steward for resolution. PMOs will NOT directly coordinate data issues with authorized sources; that is the responsibility of the DTS Steward. PMOs will forward any operational adata change requirements to the appropriate DTS Steward for processing.

Breakouts of single, authoritative sources for all DTS reference tables are attached as appendices to the CONOPS, as are breakouts of responsible stewards for each reference table (alphabetical by system or steward 'name and then reference table name).

The CONOPS establishes business rules for adding, deleting, and updating reference tables. When a PMO creates a new table, he or she must coordinate the new table with the JRT PMO. The JRT PMO will research the new table to see if it is a duplicate of an existing table. If so, the JRT PMO will pass existing source and stewardship data to the system PMO. If the table is new, the JRT PMO will research and establish source and stewardship rules.

When a PMO deletes a table from his or her system, he or she must notify the JRT PMO, who will move the reference table management data from an active file to an inactive file as appropriate.

DTS Stewards will "push" reference table updates daily (and emergency reference table updates as needed) by whatever electronic means and in whatever data format is requested by the individual system PMO. System PMOs will design or modify their systems to ensure that the system can process the update changes and promulgate those changes to system users in a timely manner.

Implementation Plan. On average, a steward requires 1 full-time equivalent (FTE) to actively manage 5 to 10 reference tables. The largest DTS Steward, for example, will employ a combination of 18 functional and technical FTEs to manage about 150 tables.

PMOs must be allocated sufficient resources to enable their systems to automatically process the daily "pushes" from the stewards and update system reference tables in a timely manner.

To institute an implementation plan requires the establishment of stewards and the development of a steward relational database management system and communication links within the first 6 to 12 months. In addition, stewards must replicate authoritative source tables and obtain table update

format requirements from user PMOs.

Between the first and second year, PMOs develop scripts to automatically process update "pushes" from stewards. Stewards begin "pushing" baseline reference table values and updates to user PMOs.

Once the process is established, the cost of maintaining reference table synchronization can run several million dollars annually, most of which goes for stewardship operations. The cost is much higher the first 2 to 3 years as the stewards develop new interfaces with system PMOs and the PMOs modify their systems to process data pushes in a timely fashion.

Conclusion

Synchronizing reference table data values across functional area AISs is a daunting effort. Analyzing each system's tables is tedious and time consuming; coordinating with all of the stakeholders (PMOs, steward nominees, etc.) is complex. The process itself will be completely new to most people, and execution requires significant resources. But the potential payoff is enormous. How many hours are currently wasted by operators who must manually process rejected transactions? For the Defense transportation functional area, the cost of inefficiency is about 500,000 manhours annually. For USTRANSCOM, it was too expensive NOT to address the problem.

LTC KENNETH S. WAGNER has served as Project Manager for USTRANSCOM's Defense Transportation Joint Reference Tables effort since October 1998. He is an Army Acquisition Corps officer with more than 19 years of service. LTC Wagner holds a B.S. from the U.S. Military Academy and is a graduate of the Advanced Program Management Course at the Defense Systems Management College, Fort Belvoir, VA.

IMPROVED MODULAR DECONTAMINATION EQUIPMENT

Introduction

As the Army moves into the 21st century, our troops face an increasing possibility that the enemy may use relatively inexpensive weapons of mass destruction. To counter the ever-increasing chemical and biological threat, our soldiers must receive early warnings, be protected in a manner that will allow them to continue engagements in a nuclear, biological and chemical (NBC) environment, and have at their disposal an effective means for decontamination. The doctrine for NBC weapons used by most threat nations is postulated to be attacks against forward troop concentrations and to targets reached by the depth of delivery systems. Because some NBC agents may still be effective several days after they are first used, U.S. forces must be able to decontaminate quickly and safely.

Modular Decontamination System

For equipment decontamination, the U.S. Soldier and Biological Chemical Command recently completed the development phase of the Modular Decontamination System (MDS). The MDS includes two separately powered diesel engine-driven modules mounted on a three-quarter-ton, high-mobility trailer. Combined, these items provide an improved capability for decontaminating equipment on the battlefield. A Milestone III In-Process Review held in December 1998 recommended Type Classification, Standard, for the MDS. The decision memorandum approved proceeding to the production stage of the program. Production contracts are planned leading to the initial fielding of the MDS in FY00.

The MDS consists of an M21
Decontaminant Pumper (DP) and two M22
High Pressure Washers (HPWs), which will
replace the M12A1 Power Driven
Decontamination Apparatus (PDDA) and
the M17 Lightweight Decon System (LDS)
in dual-purpose (smoke/decon) companies
and in some heavy divisions. Neither the

Rinaldo J. Bucci

PDDA or the LDS optimize the use of water, a limited battlefield resource, and each lacks the capability to spray high-pressure water to thoroughly clean equipment. In addition, neither uses standard Army fuel.

Lessons learned during the Gulf War validated that existing decontamination equipment is labor intensive, requires extensive maintenance, and is very dependent on a large supply of water. Because of this, commercial items were procured to assist in decontaminating equipment prior to its return to the United States. Later, a requirements document was written incorporating the essential elements of these commercial items. Invitations were then extended to industry requesting comments about the Army's requirements. Once the requirements document was approved, a market investigation of industrial aqueous cleaning and decontamination systems was conducted. The market survey showed that, with some improvements to meet the extremes of military requirements, commercial items could be modified for highpressure washing.

Manufacturers were then invited to provide an onsite demonstration of the items best suited to meet the Army's needs. There was no commercial equivalent that met the Army's need for a DP. Development contracts were awarded using the performance-based streamlined acquisition process.

Chemical smoke/decon companies will normally deploy with a division-size or larger Army force to provide NBC decontamination capability. Once in theater, chemical platoons may be attached or in direct support to brigade-size elements within the main battle area and rearward within the theater.

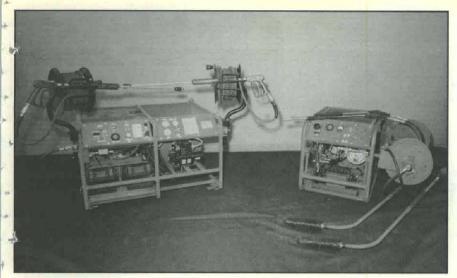
The dual-purpose smoke/decon squad

will transport the MDS in high-mobility trailers to conduct detailed equipment decontamination (DED). DED is conducted in five steps: primary wash, decontaminant application, wait/interior, rinse, and check. The MDS will be used to perform three of these steps—primary wash, decontaminant application, and rinse—as described in Army FM 3-5, NBC Decontamination.

The M21 DP is used to apply the decontaminant, and the M22 HPW is used before (primary wash) and after (rinse) the decontaminant is applied. The M22 HPW is used in the first step to remove gross contamination, such as mud and grease, so that the surface area of the equipment can be reached by the decontaminant. It is used again to rinse off the applied decontaminant. The powered equipment will be operated by the chemical squad members (military occupational specialty (MOS) 54B) who will, at the same time, supervise soldiers from the supported unit. These supported unit soldiers will operate the spray wands of the M22 HPW and the powered brushes of the M21 DP. The mobility and flexibility of the MDS will allow chemical companies to tailor load plans to best meet mission requirements.

The M21 DP pumps and sprays
Decontamination Solution No. 2 and liquid
field expedients such as bleach and diesel
fuel. It uses a diaphragm-type chemical
pump that is belt-driven by the diesel
engine to pump the decontaminant through
two spray wands. It will deliver decontaminants in all required temperatures and
environmental conditions. The decontaminants are applied efficiently by the spray
wands at rates between 1 and 4 gallons per
minute (gpm) using both wands. The M21
DP can draw the decontaminant up to 6
feet below the pump and 15 feet from a
container on the ground.

After the surface is sprayed, the operators use electric-powered brushes to mix the decontaminant with the agent to



The M22 High Pressure Washer on the left and the M21 Decontaminant Pumper on the right

>accelerate the removal or neutralization process. The replaceable brush heads rotate at approximately 350 revolutions per minute (rpm) under load and are easily maneuvered and replaced by the operator. This system will replace the current procedure where an operator dips a mop into 5-gallon pails to apply the decontaminant and then uses a broom to accelerate the action of decontamination. The current method is extremely labor intensive, especially in Mission Oriented Protective Posture (MOPP) gear. Test results have shown a significant reduction in the amount of decontaminant needed, reducing costs and mitigating, to some extent, the adverse effect on the environment.

The M21 DP cases provide for all of the needed hoses and hose reels, nozzles, spray guns, extensions, the components for two pand-held power brush assemblies, a North Atlantic Treaty Organization (NATO)-compliant electrical connector, powered brush heads with two spares, and 75-foot power cords. Extensions for the spray wands and powered brush assemblies are provided to ensure that most surfaces of large combat equipment may be reached without the need for mounting the equipment.

The M22 HPW is capable of delivering hot or cold water at up to 3,000-pounds-persquare-inch (psi) using two spray wands at a rate of 5 gpm. The water pressure and temperature are adjusted by the operator. The heated water or wet steam is produced using the M22 HPW's built-in boiler. Hot water and steam are used on sensitive

surfaces of aircraft, rubber, and field gear. The M22 HPW is also equipped with a liquid injector system useful for adding a deicing agent or a liquid detergent. Water may be drawn from an urban fire hydrant, natural sources (streams or lakes), or from a 3,000-gallon water bladder provided with the system.

The M22 HPW can also deliver up to 40 gpm of ambient water through its high-volume pump. This feature is used to accelerate the decontamination process when water is not a scarce commodity. In addition, the M22 HPW can be adapted for use with the standard Army 125-gpm diesel-powered water pump to draw water into the water bladder or for application through the high-volume hose and nozzle.

The M22 HPW, like the M21 DP, is trailer-mounted and also includes accessory cases for hose reels, hoses, suction strainer spray wands, adapters, and nozzles. An extendible wand is included to reach surfaces up to 10 feet high, and a shower bar with a hot and cold mixing valve assembly is included to provide heated showers for up to 8 people.

The MDS will contain a limited warranty from the producer and will be supported initially by the production contractor to expedite the fielding process. Savings in replenishment parts and maintaining extensive inventories is planned by improv-ing reliability and minimizing the number of maintenance tasks scheduled at the unit level. Maintenance manpower requirements will be significantly less than those required to support existing systems. In addition, the MDS will not require any special tools or test and measurement equipment, nor will it require any new MOS or unique system training devices.

The MDS will be fielded with additional standard Army items. These associated support items of equipment include the three-quarter-ton trailer, a 125-gpm dieseldriven water pump, and the 3,000-gallon fabric water tank. Even with this new capability, the MDS is not a panacea to the decontamination challenge—it is for exterior surfaces of equipment and not for large ground areas, interior surfaces, or for sensitive electronic equipment.

Conclusion

The M21 DP and the M22 HPW, together, complement the doctrine outlined in Army FM 3-5. The MDS becomes a neutralizing force for quickly returning equipment to the battlefield. The Modular Decontamination System provides our forces a more effective system, one with greater mobility and reliability. In addition, it will relieve the soldier of some of the logistical burden and labor intensiveness associated with the current decontamination process.

RINALDO J. BUCCI is the Team
Leader/System Manager for the
Modular Decontamination System
Program at the U.S. Soldier and
Biological Chemical Command. He
is a graduate of the University of
Maryland. His awards include
membership in the Department of the
Army's Honor Roll for Acquisition
Streamlining Excellence and the
prestigious Henry Knox Award.

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SIMULATIONS DURING OPERATIONS

MAJ John R. Surdu and Dr. Udo W. Pooch

Introduction

A large number of tasks performed by commanders and their staffs during operations can be facilitated by applying simulation technologies. Traditionally, the focus of simulation in DOD has been on analysis and training. The military community has developed a large number of these simulations, such as Corps Battle Simulation, Brigade/Battalion Simulation, Janus (a two-sided combat model), and Modular Semi-automated Forces. While many of these simulations are excellent products, most are unsuitable for use during operations because of the amount of pre-exercise preparation involved, specialized hardware, and the large number of participants and workstations required.

Currently, there are no operationally focused simulations specifically intended for use during operations. Simulations designed to further course of action (COA) development and analysis, rehearsal, and operations monitoring will enhance the effectiveness of commanders and their staffs.

In his book, On War, Carl Von Clausewitz discusses the "feel of the battlefield" and how great commanders have the ability to see through the fog of war. He also notes that this feel of the battlefield only comes with experience. With severely constrained budgets and 100-hour wars, the Army has limited means to identify those officers who have this feel of the battlefield. The use of an

operationally focused simulation would augment the ability of commanders and their staffs to feel the battle.

This article discusses the use of simulation for COA development and analysis, rehearsals, and operations monitoring. The authors have previously published several technical articles in computer science publications that propose a methodology to make this use of simulation viable. *This* article also argues the usefulness of simulation during operations to motivate research, development, and acquisition efforts.

Why Operational Simulations Are Important

Operationally focused simulations leverage simulation technology to improve situational awareness, prevent information overload, and help the commander stay inside the enemy's decision cycle. An operationally focused simulation provides more than just a view of the battle; it facilitates real-time analysis of the implications of friendly and enemy decisions. Like a computer chess analyzer, it simulates COAs into the future and provides timely information to commanders and their staffs.

Additionally, use of operationally focused simulation helps with situational awareness by preventing information overload and by drawing the commander's attention to aspects of the current operation that could lead to failure. This allows commanders and

their staffs to focus on important information and screen out the unimportant data. Ultimately, this assists commanders in maintaining a decision cycle that is faster than their enemy's decision cycle.

The conduct of military operations generally consists of planning, rehearsal, execution, and after-action review. While these are not definitive phases, for purposes of discussion, it is helpful to treat each as a distinct and separate phase. Simulation technology can be applied in each of these phases.

• Planning. During the planning phase, staffs develop COAs. The current method, as outlined in *Techniques and Procedures for Tactical Decisionmaking* (CGSC ST 100-9), is an *ad hoc* process that involves staff members discussing the various COAs. Each phase of the operation is analyzed according to an *action-reaction-counteraction* paradigm. This method, however, has numerous problems.

The effectiveness of the wargaming process is highly dependent on the skill of planning staff members. It is doubtful that a large percentage of planning staff members have the feel of the battlefield that Clausewitz described. There are many time and space relationships that must be considered when going through the action-reaction-counteraction drill, and there are no tools to help staff members do this well.

The effectiveness of an action-reaction-counteraction analysis of COAs is also dependent on the interactions among planning staff members. The reality of current personnel management policies is that a staff rarely has time to coalesce. Except for lock-ins and rampups for deployments to large-scale training exercises, personnel rotations ensure that a fair portion of a planning staff will be new to the group.

Finally, the same officers who develop the COAs are the ones who analyze and determine the criteria to evaluate them. Despite best intentions, planning staff members carry personal biases as to which plan is better. Given a bias toward one COA, a person can easily manipulate the criteria, weights on the various criteria, and resultant decision support matrix of the preordained "best" COA. This bias may manifest consciously or unconsciously, but it is clearly a risk associated with the current wargaming procedure.

Operationally focused simulations provide powerful new tools to the planning process. As part of this process, the staff can enter enemy and friendly COAs and simulate them to assess their effectiveness. The results of these simulations can then be used as criterion in evaluating courses of action. This provides better feedback with higher granularity than do current procedures. It highlights problems, especially synchronization issues, within the proposed COAs. The end result is a more timely, accurate, and rigorous assessment of COAs than is provided by the current manual process.

There is still the problem of "strawman" plans. The planning staff often proposes two valid COAs and one "throwaway." Therefore, the staff typically only considers two viable COAs because there is usually insufficient time to adequately analyze three. A staff armed with a valid simulation can adequately analyze more viable COAs—and do a better job—than they can using the current method. While the manual method was appropriate for an industrial-age Army, it is no longer appropriate for an information-age Army needing to stay inside the enemy's decision cycle.

The planning staff usually explores possible branches and sequels to the plan. Simulation of the plan makes it easier for the commander and planning staff to explore more branches and sequels in greater detail and with greater fidelity. Because of time constraints, typically only the most likely and the most dangerous branches and sequels can be explored—and that analysis is often superficial.

Having the operationally focused simulation at multiple echelons also speeds the planning cycle. Once division headquarters personnel have completed the plan, they transmit the plan electronically to each of the subordinate brigades. The brigade planning staff then deletes entities that do not apply to them, disaggregates entities that do apply to them, and builds a brigade plan. Once again, this aids our forces in staying inside the enemy's decision cycle. If less time is needed by lower level headquarters to recopy overlays and redraw plans created at higher headquarters, they will have more time to conduct mission and COA analysis.

· Rehearsal. Once a COA is chosen, it is developed into a full plan and rehearsed. The simulation will facilitate this detailed rehearsal. Certain rehearsals (e.g., fire support; close air support; nuclear, biological, and chemical; and mobility, countermobility, and survivability) are difficult to conduct over sand tables and maps. Clearly, simulation is an asset for these types of rehearsals, in addition to the traditional, maneuvercentric rehearsal. Rehearsals identify synchronization issues and ensure that everyone fully understands the plan. A simulation that can be halted by any means could facilitate a rehearsal, just as large sand tables and map boards do today.

A significant advantage of a simulation-based rehearsal is that it can potentially be distributed geographically. With a number of distributed graphical interfaces to the same simulation, the commander and operations officer can control the plan's playback while subordinate commanders and other staff members watch from remote locations. The rehearsal can be conducted without all the key players being within grenade-burst radius of each other.

• Execution. Once the operation commences, operationally focused simulations monitor the progress of the simulated plan and the real operation. Intelligent software agents, referred to as operations monitors (OMs), compare the progress of the real plan against its simulation. When significant deviations from the plan occur, the OMs launch tools that explore the impact of these deviations. Finally, the commander is advised if the OMs determine that the plan's success is in jeopardy.

· After-Action Review. After-action reviews are important, even during a war. The course of the real operation can be recorded and archived for later review. The operation can then be "played back" for the key leaders. This allows commanders and their staffs to identify synchronization problems or other errors in the operation. During training exercises, there are often impartial observer/controllers (O/Cs) to watch the planning and operations and provide feedback. O/Cs are unlikely to be available during real operations. The use of an operationally focused simulation helps fill this void.

Summary

Operationally focused simulations are an important technology for an information-age Army. These simulations improve situational awareness, prevent information overload, and help the commander stay inside the enemy's decision cycle. An operationally focused simulation provides more than just a view of the battle; it facilitates real-time analysis of the implications of both friendly and enemy decisions. An operationally focused simulation of COAs into the future provides timely information to commanders and their staffs. This information helps commanders make the right decisions at the right time and stay inside the enemy's decision cycle.

MAJ JOHN R. "BUCK" SURDU has a B.S. in computer science from the U.S. Military Academy, an M.B.A. from Columbus State University, and an M.S. in computer science from Florida State University. He is pursuing a Ph.D. in computer science in preparation for an assignment at the Information Operations Technology Center at West Point.

DR. UDO W. POOCH is an endowed E-Systems Professor in the Computer Science Department at Texas A&M University. He has authored numerous books and more than 150 referenced journal publications. He holds a Ph.D. in applied physics from the University of Notre Dame.

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AUTOMATED ENVIRONMENTAL MANAGEMENT, MONITORING, AND CONTROL SYSTEMS

Shelley J. Barker, Nelson Colon, Daniel Dauenhauer, Fred Mulkey, and Thomas J. Wildoner Jr.

Introduction

To ensure real-time compliance with environmental regulations and monitoring facilities and operations, an automated system is mandated. Two programs—the Facility Environmental Management and Monitoring System (FEMMS) Program at Tobyhanna Army Depot and the Radford Environmental Development and Management Program (REDMAP) at Radford Army Ammunition Plant—are enhancing air, water, and solid waste and hazardous materials management. Additionally, these programs improve the overall environmental posture of both these facilities.

Each program has two technical components. First, Web-based supervisory control and data acquisition (SCADA) applications are being implemented for environmental process control and response. Second, pollution prevention and treatment technology, training, and ISO 14001 projects are underway. ISO 14001 is an international standard for environmental management systems consisting of 17 requirements to assess and manage the environmental impacts of a facility's activities, products, and services.

Started in 1995, the FEMMS-Tobyhanna Program was fully implemented in July 1999, while the REDMAP will be in its first year of operation. Responsibilities for implementing the two programs are assigned to an integrated product team (IPT) consisting of members of the contracting team (Concurrent Technologies Corp. and Electronic Warfare Associates Inc.), Tobyhanna and Radford stakeholders, and employees of the U.S. Army Industrial Ecology Center at Picatinny Arsenal.

Challenges

Facility managers face continuing environmental challenges to monitor and control industrial processes to comply with expanding regulations, minimize pollution, and maintain competitiveness. To maintain environmental compliance and a competitive advantage, managers now require near real-time data monitoring and automated control systems to replace time-consuming, labor-intensive data collection and laboratory testing. Near real-time data improve environmental compliance through data accuracy and timeliness, enhance safety, reduce damage to the environment by early detection and prevention of incidents, and help to avoid nonpermissible discharges. Consequently, regulatory fines are reduced and operational efficiency is improved.

Environmental SCADA Applications

In response to these challenges, the U.S. Army implemented the FEMMS

Program, a unique approach using online monitoring, process- and field-level sensors and controls, and the latest computer and communication technologies. The FEMMS emphasizes off-the-shelf, nondevelopmental items giving managers and plant personnel local; central; and remote monitoring, control, and response capabilities.

The unifying factor in the FEMMS architectural approach is the Environmental Information System, which integrates each phase of the environmental and industrial process-referred to as the FEMMS modules-into a unified, whole system. Functional categories include process monitoring and event status, process control, modeling and simulation, information management, and facility management (mission support, policy, and planning). Modules are linked via a dedicated Web site, relational database, customized and intuitive human-machine interfaces, programmable logic controllers, and document management systems. The system collects, stores, and processes data into usable information for analysis, reporting, display, and dissemination over a FEMMS intranet.

FEMMS-Tobyhanna

The FEMMS-Tobyhanna was implemented in modules, with the Environmental Information System

| Environmental Technology Projects Of The FEMMS Program | | | | |
|--|---|--|--|--|
| Project | Problem | Results | | |
| Replace/reduce chlorine for wastewater disinfection | Lower discharge limits for chlorine were imminent. | Turnkey ultraviolet system installed that consistently maintains bacteria level and eliminates chlorine. | | |
| Reduce nitrates/nitrites | Newer permits require monthly nitrate discharge levels below original sewage system capability. | Biological denitrification towers operating under anoxic conditions selected and implemented. | | |
| Recycling of rain room water | Rain room packaging test water formerly went to drain. | System designed and installed, recycling more than 1 million gallons of water annually. | | |

installed early to support future module - establishment. The first demo module was completed in 1996, the last in 1998. The module functional areas for this communications-electronics maintenance depot are process monitoring and event status, process control, information management, and facility management. The FEMMS architecture allows each module to serve in a standalone capacity and as part of the whole system, with data funneling to the Environmental Information System. Radio, local area network, fiber-optic cable, telephone, and Web-based technologies are used for the information transfer and communications architecture. A centralized environmental control center within the facility's environmental management office is the hub of the FEMMS. The FEMMS architecture is also expandable to incorporate newly identified processes. For example, a review is now underway to incorporate Tobyhanna's new industrial operations facility.

Tobyhanna Benefits

The FEMMS has provided environmental and process control benefits for Tobyhanna, including the following:

- Detecting four electroplating shop leaks, automatically notifying personnel, and permitting immediate repairs preventing an environmental hazard;
- Automatically notifying personnel of equipment failures and power outages and self-diagnosing system failures;
- Remotely accessing (out-of-office and off-facility) Environmental
 Information System data, which saves time and labor, and providing continuous visibility of environmental status (presently not employed for security purposes);

- Continuously providing real-time, local weather data for use by security, environmental, emergency response, and contracting personnel; and
- Replacing, reducing, and eliminating labor-intensive process control, data collection, storage, and reporting tasks.

REDMAP-FEMMS

REDMAP entails the implementation of the FEMMS modules at Radford. The REDMAP-FEMMS, while following a similar implementation approach and philosophy as the FEMMS-Tobyhanna, largely emphasizes the modeling and simulation module functional area arising from its chemical manufacturing and ammunition plant operational mission. Its concept design was completed in November 1998, and the first modules will be completed by March 2000. It will also have an Environmental Information System hub with a relational database management system, Web server, REDMAP intranet, and human-machine interface capability.

The REDMAP-FEMMS, providing the latest technologies in automated environmental management, will integrate sensors, meters, monitors, analyzers, controllers, recording devices, and alarms into a single real-time system with state-of-the-art data acquisition and communications.

REDMAP Benefits

The FEMMS will allow Radford personnel to manage chemical leaks from its nitric acid, oleum, ammonia, and ethyl-ether tank farms; monitor outfalls for environmental violations; monitor its wastewater system to ensure proper operation; and track (from accumulation to disposal) waste propellants and explosives. The REDMAP-FEMMS is specifically designed to provide the following benefits to the Radford Army Ammunition Plant:

- Strengthen environmental and safety regulatory compliance,
- Reduce the likelihood of environmental contamination and improve process efficiency,
- Enhance commercial appeal as an armament retooling and manufacturing support initiative site, and
- Improve the ability to respond to hazardous materials emergency response situations.

Environmental Projects

In addition to the environmental SCADA systems being deployed, the FEMMS Program and REDMAP contain many supporting projects to enhance each facility's environmental posture and environmental stewardship.

| Environmental Technology Projects Of REDMAP | | | | | |
|--|---|--|--|--|--|
| Project | Problem | Results | | | |
| Reduce/replace caustic soda used to remove energetic materials | Caustic soda is a high-volume waste stream and is treated offsite. No acceptable chemical/process substitutes identified. | Low-risk, cost-effective option of aqueous spray wand prewash identified and being demonstrated | | | |
| Reduce sulfates in nitrated products stream | Sulfates cause upsets at the bioplant. The need is to remove or beneficially reuse the sulfates. | Six process improvement areas under investigation. | | | |
| Improve pan liners for open burning ground | Regular field clay is used but sloughs off, adding to hazardous waste volume as well as needs periodic replacement. | Improved pans using a castable refractory lining material in demonstration. | | | |
| Training to properly segregate "suspect" contaminated waste | Army and Radford-specific regulations must be followed to ensure only proper materials are transferred to the burning ground. | A train-the-trainer educational program accompanied by reinforcement visuals and a traine validation system are underway. | | | |

Both Tobyhanna and Radford participate in DOD's ISO 14000 Pilot Program. The FEMMS Program and REDMAP are assisting each facility's ISO pilot efforts as follows:

- Analyzing gaps in the present Environmental Management System versus the ISO 14001 standard;
- Executing ISO implementation plans, training plant personnel, and providing audit assistance; and
- Providing technical support to help meet the requirements and milestones of DOD's ISO Pilot Program.

Additionally, the FEMMS Program and REDMAP entail implementation of several multidisciplined projects based on the highest priority needs of the stakeholder. Factors such as payback, environmental compliance, cost avoidance of fines, and hazard reductions and implementation risk will be considered in the prioritization process.

Conclusion

The FEMMS Program and REDMAP significantly impact the way key environmental management operations are performed while meeting the monitoring and control response needs of two very different facilities. Manual methods are being replaced with automated technologies. Enhanced decisionmaking and facility management opportunities are occurring through rapid correlation and dissemination of detailed, current data that permit development, analysis, and comparison of multiple alternatives.

The FEMMS-Tobyhanna will be a proven and tested system providing real-time visibility into environmental status, operations, and processes that have substantially reduced both the chances for regulatory violations and the likelihood of an environmental disaster through early-warning and automated-control applications.

The FEMMS architecture now being applied at Radford represents the current technological edge in integrated environmental monitoring, management, and control systems and applies to all other military industrial facilities. Additional efforts in pollution prevention, treatment, education, and ISO 14001 enhance the overall benefit of the programs to the Tobyhanna and Radford

The FEMMs Program
and REDMAP
significantly impact
the way key
environmental
management
operations
are performed while
meeting the monitoring
and control response
needs of two very
different facilities.

facilities and apply the full capabilities of the IPT.

To obtain more information on environmental management, monitoring, and control needs, please contact Nelson Colon at (973) 724-2482, e-mail: ncolon@pica.army.mil.

SHELLEY J. BARKER is an Environmental Engineer at Radford Army Ammunition Plant and is the REDMAP Technical Monitor. She holds a master's degree in environmental science and engineering and a bachelor's degree in biology from the Virginia Polytechnic Institute. She has 15 years experience in her field.

NELSON COLON is a Program
Management Engineer at the
Industrial Ecology Center, U.S. Army
Tank-automotive and Armaments
Command's Armament Research,
Development and Engineering
Center. He is also the IPT Leader for
the FEMMS Program and REDMAP.
He holds a bachelor's degree in
electrical engineering from the New
Jersey Institute of Technology and is
pursuing an M.S. in engineering

management. He has 10 years experience in program management.

DANIEL DAUENHAUER is the Director of Environmental Technologies at Electronic Warfare Associates Inc., where he is the Program Manager for both the FEMMS Program and REDMAP. He holds a bachelor's degree in administration and has 15 years experience in program management of information, instrumentation, and control systems integration.

FRED MULKEY is the Manager of Process and Materials
Characterization at Concurrent
Technologies Corp., where he is the Program Manager for both the FEMMS Program and REDMAP. He holds a bachelor's degree in chemistry from Dickinson College and a master's degree in chemistry from Indiana University of Pennsylvania. A Registered Environmental Manager, Mulkey has 13 years experience in environmental project management and laboratory management.

THOMAS J. WILDONER JR. is an Environmental Protection Specialist at Tobyhanna Army Depot and is the Tobyhanna-FEMMS Technical Monitor. He holds a bachelor's degree in earth and space science from East Stroudsburg University. He has 15 years experience, including 4 years active duty with the U.S. Army Chemical Corps.

THAAD CITIS

Freida Garrison

Introduction

How do you transition from mountains of paper to a "paperless" integrated digital environment (IDE)? This is a daunting prospect for many DOD organizations. In its effort to evolve to a successful IDE, the Theater High Altitude * Area Defense (THAAD) Project Office (TPO), an acquisition category (ACAT) ID program, is taking steps to digitize all "documents, acquisition business processes, and technical processes. The centerpiece of the TPO IDE is a prototype Contractor Integrated Technical Information Service (CITIS).

Strategy

The THAAD CITIS is being developed, tested, and implemented by the project's prime contractor, Lockheed Martin Missiles and Space (LMMS). When fully implemented, it will provide the entire THAAD team-the TPO and its business partners at diverse geographic locations—with instant online access to essential technical and programmatic data along with key collaborative capabilities. To meet the challenge of providing quick, low-cost access to critical program information, the TPO will require the CITIS to provide government and contractor personnel access to contractor data. This includes data from key subcontractors and government-furnished information. The TPO government concept of operations and MIL-STD-974 define core and other functional requirements for the CITIS.

The CITIS is conceptualized as a comprehensive information service enabled by an electronic vault providing the capability for online storage, notification, access, viewing, and approval of specific THAAD program data. This system will provide the TPO and its business partners the opportunity to re-+ engineer their infrastructure to improve their core business processes.

Current Status

Because the THAAD CITIS is Webbased, it is platform independent, provides better scalability, and allows for global data sharing. The CITIS can be accessed via desktop computers at all the prime contractor facilities and within the TPO. It can be accessed by TPO employees, the Systems Engineering Technical Assistance contractor, and other TPO support contractors. In addition, it can be accessed at the major subcontractor's facility.

The THAAD CITIS prototype incorporates an Electronic Data Management System that combines a data vault using the latest information management software and a Web-based indexing and search tool. It provides online access to key program data and databases that will ultimately replace most, if not all, deliveries of paper information. The THAAD CITIS applies FORMTEK client-server information management technologies with an electronic capability to search, view, comment on, disperse, and acknowledge information. In addition, version control is provided to maintain control of a document throughout its life cycle.

One immediate, tangible benefit of the CITIS is an improved engineering design review process. Because the FORMTEK design review system was built around workstations, networks, and electronic documents, it supports concurrent online employee review. Transitioning from a hard-copy review process to an online, concurrent review process has greatly reduced review cycle time.

Future efforts will focus on improving and expanding the design review process via the Web to facilitate the integrated product team (IPT) approach taken by the THAAD Program. This is absolutely essential because the IPT philosophy calls for multicorporate teaming involving large, geographically dispersed teams.

The THAAD CITIS prototype development team has taken advantage of advances in information technology to facilitate the government's access to contractor-generated information. Improved network capabilities allow contractors and the government to use a single-server concept and permit realtime collaboration via access to contractor databases. One example of this is the action item database, an easyto-use, automated system for assigning, updating, and reviewing action items. This database streamlines activity reporting, enhances collaborative interaction, and is accessible via the Web, making it potentially available to any THAAD CITIS user. Other data currently accessible through the CITIS include the weapon system engineering, integration, and test (WSEIT) issues database; financial data warehouse; engineering drawings; security; and technical and administrative data.

In addition to data population, the prime contractor is conducting business process analyses and exploring database integration and migration requirements to facilitate collaboration between the TPO, LMMS, Raytheon Co. (the major subcontractor), and other THAAD business partners. As described above, the capability already exists to access various databases via CITIS.

The CITIS is linked to the Lockheed Martin financial data warehouse for viewing current weekly labor actuals and other financial data; access to this database is consistent with the current THAAD contract, risk mitigation II work breakdown structure, and charge number structure.

The action item database is expected to reach functional maturity by the Engineering and Manufacturing Development (EMD) Phase of the THAAD Program. In addition to the interactive access to the WSEIT issues database and the other information

Because the THAAD CITIS is Web-based, it is platform independent, provides better scalability, and allows for global data sharing.

sources described on page 39, CITIS users have Web access to prime contractor directives and recent contract modifications.

Future Plans

The THAAD Intranet is envisioned to be a secure system for e-mail and CITIS access. Future plans include expanding the THAAD Intranet to other TPO business partners. A "need to know" and cost and benefit analysis will determine which THAAD business partners will be connected. Participating organizations will be linked via T-1 lines, frame relay, ISDN, remote dial-up, or other systems (depending on projected usage and cost and benefit analysis). Metrics will be monitored so that communication methods may be modified to ensure optimal efficiency and availability at the lowest possible cost.

The prime contractor will continue to conduct requirements analysis, populate the CITIS with relevant data provided by THAAD business partners, migrate legacy databases to CITIS, and incorporate collaboration tools. The IPT's requirements for online information and specialized tools will be addressed to maximize its effectiveness and the use of shared data. The THAAD CITIS is expected to reach functional maturity by the EMD Phase of the THAAD Program.

Advantages

The THAAD CITIS will provide the TPO with many advantages. However, the primary reasons for implementing the CITIS include substantial reduction in the amount of data delivered and stored in paper format; improved accuracy and timeliness of data; improved management and tracking of review status; reduction in review cycle time; improved comment collection and correlation; consistency of data used; and a readily accessible repository of program data. The ultimate goals of the THAAD CITIS are to reduce lead times and costs for weapon system design, manufacturing, and support processes; and ensure technical information accuracy and timeliness.

Other Benefits

Although a prototype, the THAAD CITIS already supports at least four major DOD initiatives to reduce acquisition costs. The first of these is the mandate for all ACAT I and II Programs to establish an IDE. Two other relevant initiatives are the electronic data interchange (EDI) initiative and the continuous acquisition and life-cycle support (CALS) strategy, both of which seek to increase the generation, exchange, management, and use of digital data in support of Defense systems. The fourth major initiative is the requirement to operate in an IPT environment.

The THAAD CITIS will provide the IPTs with online data and integrated databases. Moreover, it is envisioned that the CITIS, when fully implemented, will enable "virtual" IPT meetings via secure desktop video, white-board markup collaboration tools, and other teamlinking tools. In addition to these Defense-wide initiatives, the availability of online access to essential program data will enhance TPO's capability to respond to requests from others and to meet various program milestones.

Conclusion

A successful IDE is dependent on business partners in diverse geographic locations having the capability to create information only once, and then sharing it. They must be able to share all data and databases with their other business partners in a secure environment. The TPO and its business partners will have instant online access to all THAAD Program data via the THAAD CITIS.

Other benefits include enhanced acquisition business processes and technical processes and a real-time collaboration capability. While assuring technical information accuracy and timeliness, the CITIS will ultimately help reduce lead times and costs for weapon systems design, manufacturing, and support processes.

The CITIS will also support DOD initiatives such as the requirement to operate in an IPT environment and establish EDI, CALS, and IDE strategies. The Army of the 21st century will leverage information on the battlefield in command and control operations and in the weapon systems development arena. Through its investment in projects such as the THAAD CITIS, the TPO has been, and continues to be, one of the leaders in this field.

FREIDA GARRISON is a Senior
Program Analyst in the Army's
Theater High Altitude Area Defense
Project Office, Program Executive
Office for Air and Missile Defense,
Huntsville, AL. She received B.S. and
M.A. degrees in business education
from the University of North
Alabama.

AN INTEGRATED APPROACH TO PRODUCTION BASE PLANNING

Lawrence R. Laibson and Charles T. Osiecki

Introduction

Shrinking budgets. Competition for scarce dollars. Reduced procurements. Large overhead costs associated with retention of facilities for replenishment. Increased demands for innovative technologies that are rapidly changing. Policy shifts toward commercialization of the production base. These are just a few of the new challenges of production base planning today. A new approach to planning is needed to effectively deal with these challenges.

The Ammunition Production Base

The existing production base was designed for the type of large-scale production needed for a conflict with a major superpower such as the now defunct Soviet Union. Shaped by the needs of the times in which it was constructed, the base is large and highly specialized. It is also expensive to maintain and lacks the flexibility required to quickly meet changing technological needs.

In the past, production base planning was installation oriented and focused on individual items that were either already in production or soon to go into production. Given the challenges mentioned above, plans for the future must become broader in scope. Planners must look at life-cycle aspects of emerging requirements and technologies along with their long-range demands on both commercial and government production capabilities.

Technology And Development

Government technology objectives currently look 10 to 15 years into the future, as do industry objectives. However, government development cycles tend to be much longer than those of industry because of the government's unique requirements. This can be problematic, especially in areas such as electronics where product improvements are both rapid and routine. For example, in the cellular phone industry, the time from design to consumer is less than 1 year. For the military planner, the issue of technological obsolescence is a serious one. Technological and process changes that are not anticipated and planned for early in the developmental cycle can have significant long-range cost and schedule impacts.

As Army and commercial production bases continue to merge, it is critical that assessments of new technologies and their impact on the production base be carried out in an integrated and forward-looking fashion.

A New Approach

In place of the old "stovepipe" method of identifying needs and programs, planners today must consider the following:

- Look across families of weapon systems throughout their acquisition life cycles to identify both short- and longrange needs for development, production, fielding, replenishment, and demilitarization and disposal;
 - · Be aware of emerging technology

drivers in both industry and government;

- Identify current and future government and commercial production base capabilities; and
- Consider "bundling" production base planning and technology requirements where appropriate.

Production base planning must emphasize "design for future capabilities" rather than design for obsolete or rapidly decaying technologies. In addition, the following questions must be addressed:

- What are the Army's future needs considering short- and long-term objectives and peacetime and replenishment requirements?
- Are there existing technologies to meet these needs?
- If the necessary technologies exist, can these needs be met by the commercial market or is investment in the organic base required?
- If investment in the organic base is required, what form will that investment take?

A comprehensive and realistic base plan for the future must be founded on the answers to these questions.

Implementing The Approach

In June 1998, the Assistant Secretary of the Army for Research, Development and Acquisition (now the Assistant Secretary of the Army for Acquisition, Logistics and Technology) issued *Industrial Base Policy Letter 98-1*. In response to this letter, the Army Materiel Command Deputy Chief of Staff for Ammunition requested that an

| Generic Area | Area | Artillery | Tank | Mortar | Small Caliber | Mines, Countermines, Demolition | Bomb/Bomblets | Missile/Rocket | Issues | More Details | Program | Prior (\$M) | FY98 (\$M) | 11 | FY07 (\$M) | |
|--|--|-----------|------|--------|---------------|---------------------------------------|---------------|----------------|---|---|---------|----------------|---------------|---------------|---------------|--|
| Ammunition | All | x | x | х | x | x | | | Enhanced Integrated Munitions Manufacturing Technology Insertion | Identify additional applications and industrial/academia consortia for incorporating Totally Integrated Munitions Enterprise technology | PBRS | | | 7/- | | |
| Electronics | Smart Munitions | x | x | x | x | × | | | Rapidly changing commercial technology for military use | Assess technology directions, best strategy and choices for design nonobsolescence with commercial base, COTS; gun hardening | PBRS | | | -/ <i> </i> - | | |
| Energetics | All | x | x | x | x | × | x | × | Long-range energetic production base planning | Assess base requirements/capabilities and technology needed for propellants, explosives and their associated ingredients, and loading | PBRS | | | 11 | | |
| Load, Assemble, Pack | Tri- Service Future Munitions | x | x | x | | × | x | | Base assessment of producing future munitions | Evaluate items and explosives for ability to load | PBRS | | | 7/- | | |
| Micro- electrical Mechanical System | All Smart Munitions | x | x | x | x | x | x | x | Micromachine components for munitions | Assess technology for process for production and assembly fuzes and other munitions | PBRS | | | 7/- | | |

Sample integrated plan grid

"Integrated 10-Year Ammunition Production Base Plan" be prepared to address production base requirements for the 21st century.

Completed in late 1998, this plan integrates needs identified by program managers (PMs) with current and emerging technology needs, trends, and programs.

The integrated plan builds on PM life-cycle acquisition plans and strategies that focus on ammunition "families" and that cover the entire life cycle, including research, development, procurement (both peacetime and replenishment), operations and support, demilitarization, and disposal.

Formulation of the integrated plan began with an examination of PM plans and strategies to identify common areas of concern needing to be addressed in technology or production base programs. Such programs can answer needs relating to common technology or production thrust areas that may be too costly for any one PM or contractor.

Examples of areas of concern identified in the integrated plan include smart munition electronics, composites, and energetic materials. Some of these areas were specific to a family of items; others spanned several families.

For each of the areas identified, the integrated plan provides discussion of related developments in industry. For instance, in the area of electronics, many of the systems used in smart munitions (such as global positioning systems) are produced by industry for the commercial market. Military applications for electronic components constitute only 0.3 percent of the market, and this is

reflected in high costs to the government. Driven by consumer demand and market forces, industry is rapidly improving its technologies. Military planners must be in touch with these developments. Instead of using unique military specification parts, DOD must maximize use of commercial off-the-shelf products (COTS). This will not only impact immediate costs, but also the replenishable life span of our future ammunition.

Integrated Plan Grid

The integrated plan displays, in grid format, technology efforts underway to address identified concerns. The accompanying chart is a sample of the grid's contents. Technology efforts are grouped in the following categories:

Science and Technology Objectives (STOs). Based on the "Army Science and Technology Master Plan," these are Army objectives relating to needs for both Army XXI and the Army After Next. STOs are specific, measurable technological advancements to be achieved by a specific fiscal year.

Supporting research (basic—6.1 funding, applied—6.2 funding, and advanced technology development—6.3 funding) is performed at various levels.

The U.S. Army Tank-automotive and Armaments Command's Armament *Research, Development and Engineering Center (TACOM-ARDEC) Technology Base Program. This is a research program that covers the entire spectrum of Army weaponry except missiles and rockets. Within this program, eight technology thrust areas have been identified that address improved life-cycle capabilities, performance and costs (including advanced materials such as composites or energetics), new warhead designs, improved sensors, ammunition survivbability, and pollution prevention. When mature, the new technologies will be incorporated into the base of the future.

Production Base Readiness Support
(PBRS). This involves efforts that
address the abilities of the production
base (both government and commercial)
to produce quality goods cost effectively
and on schedule. The focus is on items
currently being developed, and the
objective is to identify production base
capabilities and technology gaps, if any.

Manufacturing Technology
(MANTECH). This entails programs that
deal with the technology gaps identified
by PBRS efforts. MANTECH develops
and demonstrates new or improved
technologies that enable or enhance costeffective production of end items or
systems. The MANTECH Program deals
with developing or improving manufacturing technology, engineering, processes, capability, and inspection, and it
addresses other producibility and cost
issues.

For each area of concern, the integrated plan grid identifies the family or groups of families affected, the particular items involved, the program or programs addressing the concern, and

funding levels during the next 10 years. The grid is a detailed overview of practical needs and programs ranging from the technology base to MANTECH that are responding to those needs. It not only provides a unified picture, but serves as a working tool for planning, budgeting, and scheduling.

Conclusion

The Integrated 10-Year Ammunition Production Base Plan links together in one document PM life-cycle plans and associated technology programs. By identifying common concerns across PM families, discussing new trends in technology, and highlighting pertinent short- and long-range research and development, technology, production base, and MANTECH efforts, it provides a methodology and a framework for formulating an integrated master plan for the future munitions production base.

In the past, planning has often been conducted from the top down and been dictated by the needs of the Army's organic base. Additionally, planning has often been constrained by processes intrinsic to specific sites or by infrastructure and sunk-cost considerations. In contrast, this Integrated 10-Year Ammunition Production Base Plan

Technological and process changes that are not anticipated and planned for early in the developmental cycle can have significant long-range cost and schedule impacts.

provides a way of building from the bottom up, matching the Army's future needs with a broader production base capability in which these needs—not workloading a specific plant—are the significant drivers.

The integrated plan is a living document that will be periodically updated. Updates will reflect changing Army production requirements as well as the latest technology challenges in industry and will include an evaluation of the technology and infrastructure investments that must be made to meet emerging Army requirements. Consideration will also be given to reassessment of retaining portions of the Army's organic base.

Future iterations of the integrated plan will be shaped by a PM's changing needs and will, in turn, help shape those needs. By providing decisionmakers with an overarching picture of long-range needs across families and related ongoing or planned technology efforts, integrated planning will facilitate transitioning to the industrial production base of the 21st century.

LAWRENCE R. LAIBSON is a Manufacturing and Environment Team Leader in the TACOM-ARDEC Systems Readiness Center. He has a B.S. in chemical engineering from the University of Maryland and an M.S. from Stevens Institute of Technology. He has more than 35 years experience in various phases of the ammunition acquisition life cycle.

CHARLES T. OSIECKI is a
Readiness and Technology Team
Leader in the TACOM-ARDEC
Systems Readiness Center. He has a
B.S. in mathematics and a master's
of engineering from Stevens Institute
of Technology. He has more than 33
years experience in various phases
of the ammunition acquisition life
cycle.

Army RD&A

ARMY HIGH PERFORMANCE COMPUTING RESEARCH CENTER: A UNIQUE RESOURCE FOR DEFENSE BASIC RESEARCH AND EDUCATION

Dr. Walter B. Sturek, Dr. Tayfun E. Tezduyar, and Paul Muzio

Introduction

The mission of the Army High Performance Computing Research Center (AHPCRC) is to advance high-performance computing (HPC) and its application to critical Army technology issues through university-industry-Army collaborative research programs.

The AHPCRC is one of the premier HPC research and development facilities in the United States. It has a proven track record in basic and applied research and in HPC educational programs.

The AHPCRC draws on the resources of its seven outstanding research universities (Clark Atlanta University (CAU), Florida A&M University (FAMU), Howard University (HU), Jackson State University (JSU), Northwestern University, Rice University, and the University of Minnesota) to support an aggressive program in HPC basic research, applications development, and technology transfer effected through collaborations with Army laboratories. CAU, FAMU, HU, and JSU are histor-

ically black colleges and universities.

Currently, more than 40 faculty members and 100 research assistants and graduate and postdoctoral fellows are involved in the AHPCRC's research activities.

The AHPCRC works with its partner institutions to strengthen HPC education and encourage minorities and women to pursue careers in computational science. The center also maintains exchange programs with Army laboratories and an internship program with the U.S. Military Academy, West Point, NY. (See Web site at

www.mems.rice.edu/TAFSM/ ARDA99/1.)

Technology Areas

The AHPCRC's research program is divided into five major technology areas: simulation and modeling, computational structural mechanics, environmental sciences, materials science, and enabling technologies. In the first three areas, the research program is focused on development of new, unique, and advanced HPC

techniques to address critical technology needs. The research program for enabling technology is directed at development of the underlying computational and computer science technology required to facilitate and enable the application technology areas.

The center's research program in the application of HPC and the development of application software is benefiting projects through production of new artillery systems, improved airdrop systems, improved vehicle stability, and better environmental quality.

The development of computational techniques for the modeling of airdrop systems is a collaborative effort with the U.S. Army Natick Soldier Center. This work is recognized both nationally and internationally as leading in the development and application of simulation techniques to complex issues related to airdrop technology. Two examples, modeling of large ram-air parachutes and aircraft-paratrooper separation, are described in the following paragraphs.

Large Ram-Air Parachutes. The Army is engaged in the development of a new class of ram-air parachutes capable of delivering to a target area, with pinpoint accuracy, 21 tons of cargo dropped from 25,000 feet. These parachutes are flexible structures deformed by the airflow around them in addition to the shape and weight of the cargo they are carrying. In turn, the deformation of the shape of the parachute modifies the aerodynamic properties and flight envelope of the parachute.

Structural stresses on parachute fabric must be calculated to provide for appropriate fabric selection and fabric layup. This is a complex fluid-structure interaction problem which, because of the flexible nature of the parachute, is not amenable to wind tunnel testing. Cut-and-try approaches, without a priori design data, can be time consuming and costly.

Improved simulation tools, such as those being developed by the AHPCRC Team for Advanced Flow Simulation and Modeling (TAFSM), are expected to result in significant reductions in design time and in the actual number of flight tests required during parachute development and test and evaluation phases. (See Web site at www.mems.rice.edu/TAFSM/ARDA99/2.)

Paratrooper Crossing the Wake of
Transport Aircraft (Aircraft-Paratrooper
Separation). The modeling of paratroopers crossing the turbulent wake of
large transport aircraft flying in
formation is a problem of great interest to the Army. It is also an extremely
complicated problem because it requires a 3-D simulation of the fluid flow around a secondary object in the far
downstream, unsteady wake flow of a primary object that is usually much larger.

For example, if a group of transport aircraft are flying in formation, paratroopers deployed from the second aircraft would be subject to the unsteady wake flow of the first aircraft. This problem has an analogy in commercial aviation where small aircraft must maintain a 5-mile separation behind

aircraft as large, or larger, than a Boeing 757. A military transport aircraft is considerably larger than a Boeing 757 and, of course, a paratrooper is considerably smaller than an aircraft and is not self-propelled.

The AHPCRC TAFSM is currently developing a multidomain parallel computational method to carry out this kind of simulation. With this method, the TAFSM can simulate the unsteady flow past the primary object, the unsteady wake flow in the long region between the two objects, and the influence of this wake flow on the secondary object. (See Web site at

www.mems.rice.edu/TAFSM/

ARDA99/3.) The base method is a numerical formulation applicable to flow problems with complex-shaped objects and is capable of yielding accurate results. The multidomain computation approach is based on dividing the entire simulation domain into an ordered sequence of overlapping subdomains.

With simulation involving objects in tandem, such as with the transport aircraft and paratroopers, the first subdomain and the third subdomain would be used for computing the unsteady flow around the aircraft and the paratrooper, respectively. The second subdomain would be used for computing the unsteady flow in the long wake region between the aircraft and the paratrooper.

By developing these techniques and eventually using them to simulate flight formations and conditions, the Army hopes to improve paratrooper safety. These examples show that simulation and modeling using advanced computational modeling techniques and using advanced computer and networking hardware can impact the test and evaluation community.

Conclusion

The Federated Laboratory concept brings together university and Army researchers in a creative environment that facilitates the advancement of simulation and modeling and the technology to produce affordable weapon systems. From the university perspective, students gain experience working on challenging and relevant problems, taking pride in writing theses on the pioneering work they have done in solving these problems. In turn, the Army benifits by being able to apply leading-edge computational technology in the development of new weapon systems.

We believe this partnership works and that it is the right way to do business now and in the future.

DR. WALTER B. STUREK is a Senior Scientist in the High Performance Computing Division, Corporate Information and Computing Center, Army Research Laboratory; and Contracting Officer's Representative for the AHPCRC. He has a B.S. in mechanical engineering from Oklahoma State University, an S.M. in mechanical engineering from Massachusetts Institute of Technology, and a Ph.D. in applied science from the University of Delaware.

DR. TAYFUN E. TEZDUYAR is the James F. Barbour Professor in Engineering and Chairman of Mechanical Engineering and Materials Science at Rice University. He has both an M.S. and Ph.D. in mechanical engineering from California Institute of Technology. The former Director of the AHPCRC, he now leads the AHPCRC Research Team at Rice University.

PAUL MUZIO is Vice President for Government Programs at Network Computing Services Inc. He has a B.S. degree in management science and a master's degree in operations research.

ACQUISITION REFORM

From The Acquisition Reform Office

Smoke Generator IPT Gets Hammer Award

MG John Doesburg, Commander of the Soldier and Biological Chemical Command, presented the Vice President's Hammer Award to the M157A2 Smoke Generator System Integrated Product Team during a ceremony on July 1, 1999, at Edgewood Arsenal, MD. The M157A2 team was recognized for eliminating the need to use motor gasoline in operating the smoke generator in compliance with DOD Directive 4140.43 on fuel standardization. In addition, the team is credited with eliminating the need to rely on sole sources for more than 142 parts and for efficiently addressing significant safety and operational deficiencies. The M157A2 team achieved a life-cycle cost reduction of more than \$10 million with an investment of less than \$400,000 by employing acquisition reform strategies such as performance specifications, best value contracting, modernization through spares. teaming and partnering, and technology insertion. Points of contact for this article are Cindy Peterman at (309) 782-4634, DSN 793-4634; and Janice Nordin at (410) 436-2838, DSN 584-2838.

Small Business Receives USASMDC Contract

Late last year, the U.S. Army Space and Missile Defense Command (USASMDC) awarded a small business firm a contract to provide services previously performed at a higher cost by a larger company. TRESCO Inc., located in Las Cruses, NM, will provide building maintenance, procurement and warehousing services, inventory control, and other tasks for USASMDC's High Energy Laser Systems Test Facility (HELSTF) at White Sands Missile Range in New Mexico. The contract

also includes occupational medical support, electrical and plumbing upgrades, and computer network services.

TRESCO, which operates a vocational rehabilitation center, a child and infant development school, and maintains New Mexico state highway rest areas, is a small business and meets the criteria of the Javits-Wagner-O'Day Act.

In awarding the 5-year contract to TRESCO Inc. for \$1.5 million per year, USASMDC and HELSTF accomplish the following:

- The command will gainfully employ the handicapped. (TRESCO's workforce at HELSTF is 65-percent handicapped.)
- The command achieves an estimated cost savings of \$150,000 per year (\$750,000 savings over the 5-year contract) as a result of TRESCO's lower overhead rates and nonprofit status.
- The command can use the International Merchants Purchase Authorization Card (IMPAC) to pay TRESCO, thus streamlining payroll procedures.

The point of contact for this article is Al Longhi, USASMDC, DSN 645-5901.

Alpha Contracting Used For AMCOM Grounds Maintenance Services

In late February 1999, the Base Operations Division of the U.S. Army Aviation and Missile Command's (AMCOM's) Acquisition Center needed to quickly contract out grounds maintenance services as a result of problems encountered by customers in obtaining approvals on the Performance Work Statement (PWS). The previous grounds maintenance contract expired Dec. 31, 1998, but had been extended through March 31, 1999.

Because of the short period remaining on the expiring contract, the Alpha contracting approach was used to negotiate both the contractual requirements as well as the associated costs. This involved an in-depth study of the services actually provided under the previous contract, as well as the new services, the frequency of the new services, and the

ACQUISITION REFORM

standards of performance required under the upcoming contract.

On March 23, 1999, following submission and approval of a PWS, a series of negotiations between the government and the contractor, and a site visit by the contractor, a contract was awarded to Chugach Management Services, an Alaskan Native Corporation in Anchorage, AK. The total of the contract with all options was \$32.9 million over 10 years.

This cooperative effort between the contractor and government resulted in a timely award in fewer than 30 days, no lapse in contract performance between the outgoing and incoming contractors, and a base year negotiated amount of \$3.2 million, which was within budget constraints. Additionally, the negotiated agreement obtains more services with more stringent performance standards than the previous contract.

The government team consisted of Gary Poolos (Contracting Officer), Kathy Wiggins and Theresa Weigartz (Contract Specialists), and Paul Hernandez (Technical Specialist).

The point of contact for this article is Kathy Wiggins at (256) 876-1231.

Army Doctrine For Contracting Support On The Battlefield

MG Daniel G. Brown, Commanding General of the U.S. Army Combined Arms Support Command (CASCOM) at Fort Lee, VA, as the U.S. Army Training and Doctrine Command (TRADOC) proponent, approved publication of Field Manual (FM) 100-10-2, Contracting Support on the Battlefield, on April 28, 1999. Thus, the Army is now the first military Service to publish contingency contracting doctrine.

The Deputy Assistant Secretary of the Army for Procurement (DASAP) incorporated comments and lessons learned from more than 120 Joint Staff, DOD and Army headquarters and staff agencies, plus Marine, Air Force, and British Army contracting personnel, while staffing drafts of FM 100-10-2. This teamwork, coupled with mentoring from CASCOM's Directorate of Combat Developments, allowed

the DASAP to develop FM 100-10-2 within 19 months; CASCOM cites 36 to 48 months as the normal time required to develop new doctrine. The DASAP's staffing and briefing of emerging Army doctrine also served as a catalyst for discussions about joint contracting doctrine with the Joint Staff, Marine Corps Headquarters and the Air Staff.

FM 100-10-2 empowers the Army's warfighting Principal Assistants Responsible for Contracting (PARCs) and contracting chiefs at each level of command. The manual requires mission commanders to include a contracting support plan, authored by their PARC or mission contracting chief, as an appendix to the logistics annex of their operational plans and orders. This contracting support plan governs all Army contracting within the theater or mission area of responsibility (AOR), eliminating the competition for resources between agencies, Services, and Army units that marked earlier missions. When the Army is designated lead Service for contracting for a joint force, this contracting support plan likewise governs contracting by all deployed military Services and agencies within that theater or AOR.

The Army Training Support Center (ATSC) at Fort Eustis, VA, publishes doctrinal field manuals for TRADOC. During their publication process, Army personnel can access and download FM 100-10-2 at CASCOM's Web site at http://www.cascom.lee.army.mil/multi/Field_Manuals/FM_100-10_Series/, and the Office of the DASAP Web site at http://acqnet.sarda.army.mil/acqinfo/zpcntcrt.htm. LTC(P) Scott Risser, Action Officer for FM 100-10-2 in the Office of the DASAP, can also forward the manual via electronic mail upon request. He can be reached at DSN 761-7556, (703) 681-7556, or e-mail rissers@sarda.army.mil.

For additional information on acquisition reform, contact Monti Jaggers in the Acquisition Reform Office at (703) 681-7571.

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AWARDS

David Packard Excellence In Acquisition Award

The U.S. Army Joint Program Office for Biological Defense Portal Shield Team was selected as a David Packard Excellence in Acquisition Award winner by Dr. Jacques Gansler, Under Secretary of Defense for Acquisition and Technology. The 27-member integrated product team was recognized for using modular design and a commercial off-the-shelf approach to improve system supportability and reduce ownership costs. The team was nominated by BG Eddie Cain, PM, Joint Program Office for Biological Defense, and honored at a Pentagon ceremony during Acquisition and Logistics Reform Week. The highest acquisition award given by DOD, the David Packard Award recognizes teams that have made highly significant contributions that demonstrate exemplary innovation and best acquisition practices.

Besson Awards Recognize Procurement Excellence

In separate ceremonies at their respective duty locations, Michael P. Anthony, Frank A. Ruzicka, and MAJ Brad L. Westergren were recently presented the U.S. Army Materiel Command (AMC) Frank S. Besson Award for Procurement Excellence. GEN John G. Coburn, AMC Commanding General, presented the prestigious award to Anthony. MG Roy E. Beauchamp, Commanding General, U.S. Army Tank-automotive and Armaments Command (TACOM), Warren, MI, presented the award to Ruzicka and Westergren.

The Besson Award was established in honor of GEN Frank S. Besson, the first AMC Commander, and his lifelong achievements in acquisition. The award recognizes individual excellence in the AMC contracting workforce. Selection is based on demonstrated technical expertise and development, and implementation of innovative ideas, methods, or processes related to contracting in support of AMC's mission. Awards are made annually for exceptional achievements by an intern, by a civilian careerist, and by a military officer within AMC.

Contract Specialist Michael Anthony, who works for the U.S. Army Communications-Electronics Command (CECOM), Fort Monmouth, NJ, is the intern recipient of the 1998 Besson Award. Anthony was recognized for his foreign military sales contracting skills, critical participation in a billion dollar source selection evaluation, and unique database development efforts. His effective management of a variety of Web site information and other automation tools was also highlighted. Anthony is a Vice President in the Fort Monmouth Area Chapter of the National Contract Management Association, and he has authored a number of acquisition-related articles for the Fort Monmouth Message. In addition, he is Level II certified in contracting and is pursuing an M.B.A.

Frank Ruzicka is a Team Leader and Contracting Officer at TACOM-Warren. Ruzicka was honored for his use of special pricing techniques and Alpha contracting procedures in awarding a creative, flexible "family" (i.e., product line) contract. He was also recognized for his innovative perspectives, ability to streamline

processes, and attention to customer service. Ruzicka's ability to guide and motivate his team was instrumental in enabling them to accept, without additional resources, contracting responsibility for many new, unfamiliar systems transferred to TACOM as a result of base realignment and closure actions. Ruzicka has 18 years of government service and has been a contracting officer for 13 years. He holds a B.A. degree and is Level III certified in contracting.

MAJ Brad Westergren has served as a Contract Specialist, Team Leader, Contracting Officer, Acting Group Leader and, most recently, as Deputy Executive for Contracting at the U.S. Army Armament and Chemical Acquisition and Logistics Agency (ACALA), Rock Island, IL. Westergren's initiative and persistence was critical to the effective use of Alternative Dispute Resolution (ADR) procedures in resolving a long-standing contract pricing case. His positive perspective, perseverance, and diplomacy in facilitating government team "buy-in" to the ADR process enabled the parties to reach agreement on this extremely contentious and complex matter. Westergren completed a Training With Industry assignment at Lockheed Martin Vought Systems and has received numerous military decorations and awards. He holds an M.B.A. and is Level II certified in contracting and program management.

In October 1999, AMC will request nominations for the 1999 AMC Besson Award. Procedural guidance for the award is contained in AMC Regulation 672-10 and can be accessed at http://www.amc.army.mil/amc/rda/rda-ac.html. For additional information, please contact Scott Crosson at (703) 617-0544 or scrosson@hqamc.army.mil.

Vollmecke Gets Hite Award

MAJ Kirk F. Vollmecke received the LTG Ronald V. Hite Award at a ceremony held June 2, 1999, at Fort Leavenworth, KS. Established in March 1999 by LTG Paul J. Kern, Director, Army Acquisition Corps (AAC), the award recognizes the outstanding AAC graduate of the regular Command and General Staff Officer Course (CGSOC). Hite, also a former AAC Director who is now retired, presented the award.

Vollmecke received a plaque, an AAC coin, and a congratulatory note from Kern. Additionally, Vollmecke's name was inscribed on a plaque that is permanently displayed at the U.S. Army Command and General Staff College (CGSC). MAJ Vollmecke is now assigned to the U.S. Army Program Analysis and Evaluation Directorate, Headquarters, Department of the Army.

Vollmecke was selected for the award from 58 AAC students attending the 1998 to 1999 regular CGSOC. All AAC officers attending the regular CGSOC are eligible for the honor. Selection is based on a student's grade point average, contribution to group work, leadership skills, written and oral communications, research ability, recommendation by academic counselor or evaluator, and consensus of the acquisition faculty.

Hite was responsible for establishing the Acquisition Education and Training Program (AETP) at the CGSC. The AETP offers a distinct AAC concentration within CGSOC and a fully funded Acquisition Graduate Degree Program leading to a master of arts degree that is offered in conjunction with the CGSOC. An article on the AETP was published in the July-August 1998 issue of *Army RD&A*.

BOOKS

Leading Change

By John Kotter Harvard Business School Press, 1996

Reviewed by LTC Kenneth H. Rose (USA, Ret.), a Project Manager with Waste Policy Institute in San Antonio, TX, and a former member of the Army Acquisition Corps.

There are two kinds of people in the world: those who think the era of transformation and change has peaked and that we are now moving toward a time of tranquility and stability, and those who know better. John Kotter is one of the latter. His recent book, *Leading Change*, provides direct, relevant guidance for those who would prosper in turbulent times.

Kotter, the Konosuke Matsushita Professor of Leadership at the Harvard Business School, has written a unique, insightful book that is at once concise and accessible. At 185 pages, it is an easy evening read. But it should not be, for it is densely packed with wisdom to be carefully considered, even savored, by the thoughtful reader. What makes it most accessible is its tone. Deliberately lacking even a single citation, the book is more like a conversation with a learned friend than an academic text.

In the first 30 pages, Kotter describes common problems encountered by organizations facing change. He prescribes an eight-step method for successful transformation and focuses on leadership as the essential element, while recognizing management as necessary but not sufficient.

Consistent with Kurt Lewin's change model of unfreezingmovement-refreezing, Kotter describes the first four steps of his model as critical to "defrost a hardened status quo." These steps are establishing a sense of urgency, creating the guiding coalition, developing a vision and strategy, and communicating the change vision.

The next three steps are the actions of a transformation effort: empowering broad-based action, generating short-term wins, and consolidating gains and producing more change. Kotter warns that a typical error is to leap immediately to actions in a rush for results. Such an approach, without the foundation of the first four steps, condemns the most well-intentioned actions to probable failure.

The last step, anchoring new approaches in the culture, cements the new ways in the organization and prevents the backsliding that can otherwise occur.

Kotter discusses each of the eight steps in separate chapters, providing illuminating examples and vignettes that give life to ideas and relevance to concepts. He closes with a view of the organization of the future that is necessarily vigorous, team oriented, visionary, lean, and adaptive.

Leading Change will probably change the way you lead. It provides a paradigm for prosperity, not just survival, which applies to any level of an organization. Standing above the class of competing solutions, it provides a method of universal use and worth.

Leading Change is available from Harvard Business School Press at http://www.hbsp.harvard.edu.

Leadership Skills for Project Managers

Edited by Jeffrey K. Pinto and Jeffrey W. Trailer Project Management Institute, 1998

Reviewed by LTC Kenneth H. Rose (USA, Ret.), a Project Manager with the Waste Policy Institute in San Antonio, TX, and a former member of the Army Acquisition Corps.

Leadership Skills for Project Managers, edited by Jeffrey K. Pinto and Jeffrey W. Trailer, is the first of a new Editor's Choice series of books that present best-of-class reprints from Project Management Journal and PM Network.

This volume includes 10 articles. The first four address the interaction of leader attributes and situational characteristics. "Project Leadership: Understanding and Consciously Choosing Your Style," by Dennis P. Slevin and Jeffrey K. Pinto offers a model that relates information input to decision authority as a medium for understanding style and a guide for making choices. The authors include a list of specific situations and briefly describe how the model defines a basis for appropriate leadership style.

The next three articles deal with improving project leadership. In "Developing Project Management Skills," Hans J. Thamhain offers straightforward advice on necessary skills and how to get them. Nicholas DiMarco, Jane R. Goodson, and Henry F. Houser present a tool for assessing individual ability in 19 essential skill areas in "Situational Leadership in a Project/Matrix Environment." The authors' quantitative approach provides a path to understanding the complexities inherent in matrix organizations, which are typical of project environments.

Lawrence Todryk's article, "The Project Manager as Team Builder: Creating an Effective Team," is a succinct summary of the elements of successful teams and the changes that occur as project groups mature toward that goal.

In "Organization Culture and Project Leader Effectiveness," Michael Elmes and David Wilemon discuss an important issue for project managers who often work in matrix environments that bring together disparate elements with dissimilar cultures. The authors provide a foundation for understanding culture and how it is communicated. They present a two-dimensional model that relates information gathering and decisionmaking to define four general culture types and provide examples of each type. Though not explicitly stated, the similarity to the Myers-Briggs Type Indicator will be apparent to many readers. The authors then suggest ways of identifying cultures and managing cultures on the job, including consideration of team cultures and countercultures, such as "skunkworks."

BOOKS

Leadership Skills for Project Managers is a collection of discrete pieces that offers a unique resource to both developing and experienced project managers. It is a briefcase book for selective consumption as time permits or interest demands.

Sacred Cows Make the Best Burgers

By Robert Kriegel and David Brandt, Warner Books, New York, 1996.

Reviewed by LTC John Lesko (U.S. Army Reserve), a member of the Army Acquisition Corps and frequent contributor to Army RD&A. He works for ANSER, a public service research institute, and provides consultative services for several joint programs within the DOD acquisition community.

If you like your management axioms, truisms, and buzzwords served up in fast-food fashion, pick up a copy of Sacred Cows Make the Best Burgers. This book is delivered in 22 neatly wrapped burger-sized bites. Each chapter can be consumed and digested in about 20 minutes. (I read this book in a little less than 2 weeks' time while commuting to and from work via the Virginia Rail Express. Each day's round trip allowed me to finish two to three chapters per leg of the trip.) Unfortunately, the authors have cooked their burgers a little on the overdone side.

Kriegel and Brandt attempt to be clever by presenting each management lesson using cute cow-related anecdotes and chapter titles. A sampling of the chapters from the first half of the book include: "The Expert Cow," "The Cash Cow," "The Low Price Cow," "The Downsizing Cow," "The Technocow," "The Team Cow," and "Cow Hunting." This reviewer suggests the following alternative chapter headings: Cow Prodigies, Filet Mignon, Tripe and Other Cheap Cuts of Meat, Lean Beef, The Bell Works but the Horns Don't, Herd Mentality, and Cattle Roundup.

The most useful parts of this book are Chapters 17 through 22. Here, Kriegel and Brandt forget about the bovine species and focus on change management. From these chapters, the acquisition professional will find useful information and guidance for preparing for the future. Titles of these chapters are "Building the Change-Ready Environment," "Turning Resistance into Readiness," "Motivating People to Change," "Developing Change-Ready Traits," "The Change-Ready Zone," and a "Change-Ready Review."

Another shortcoming of this book is that it offers little that is original, well documented, or scientifically researched. The serious reader will find more scholarly and useful works regarding managing organizational change by Rosabeth Moss Kanter (see her seminal work *The Change Masters*) and Tom Peters (see *In Search of Excellence* and *In Pursuit of Wow!*).

In conclusion, if you enjoy a quick bite and fast food, then Sacred Cows Make the Best Burgers may be for you. However, this reviewer was left asking, "Where's the beef?" This book is more sizzle than steak. The acquisition professional would be better served reading something from the recommended reading list published in a recent issue of *Army RD&A* magazine.

NEWS BRIEFS

Army Produces Own Researchers for The New Millennium

At an awards ceremony held at Claflin College, Orangeburg, SC, in April 1999, the U.S. Army Research Laboratory (ARL) presented the third of five \$100,000 scholarships awarded to Historically Black Colleges and Universities (HBCUs) under ARL's 3-year-old Science and Technology Recognition System (STARS) Program. To date, STARS contributions committed to HBCUs total \$1.2 million.

"Through STARS, we [ARL] are basically growing our own minorities with graduate degrees in research areas where there is a shortage projected for the next century. So while we're rewarding highly accomplished and sought-after students, we are also enhancing our own portfolio," said Betty Irby, Program Manager for ARL's HBCU/Minority Institutions (MI) Enhancement Program and originator of the STARS Program.

By adopting Irby's STARS Program and other HBCU/MI initiatives, ARL is taking a proactive approach to address the projected scientist and engineer shortage now. Irby says the STARS concept is based on a National Research Council National Academy of Science model and is designed to strengthen the infrastructure of HBCUs and MIs and assist them in educating scientists and engineers for the future.

STARS is a 3-year program that pays tuition and expenses up to \$20,000 for the senior year of undergraduate study and up to \$30,000 per year for the first 2 years of graduate study. The scholarship award also includes summer salaries, special mentoring, and conferences. Students have the opportunity to perform research at ARL during school breaks and agree to join the ARL workforce after receiving their graduate degrees.

STARS began in 1997 with three top-ranked students. Today, there are 12 in the program. In addition to the awards they receive from ARL, each student is honored with numerous awards from their schools in areas such as leadership, scholarship, and community service. Many are first- and second-ranked graduates, and all graduate magna or summa cum laude. As Irby stated, "They are all scholars in their own right."

The public presentation of HBCU STARS awards began last year at the Honors and Awards Convocation at Xavier University in New Orleans, LA. The public acknowledgement was so well received that Irby adopted this approach to advertise the program and attract more applicants.

Students must apply for acceptance into the STARS Program. A panel of six, chaired by ARL Deputy Director Dr. Joseph Rocchio, closely scrutinizes the applications. The panel consists of three ARL senior researchers and three researchers from academia and industry.

NEWS BRIEFS

Allan Goldberg, ARL Materials Engineer and STARS Program mentor, made the recent HBCU STARS scholarship presentation at Claflin College. He described the response: "I called our STARS student up on the stage and described the program. There was noticeable response from the audience. ... There was outright applause when I told them she would have a guaranteed position at ARL. But that was nothing compared to the excitement, cheers, and standing ovation that occurred when I held up the oversized check. Clearly, the school feels honored that its student was selected and recognized by the Army. ... "

In May, a student from Morgan State University in Baltimore, MD, was presented an HBCU STARS scholarship at Morgan's Honors and Awards Ceremony.

"We truly are growing our own," Irby said, "because once they're part of the workforce, we're sure they will have a vested interest in the research and will stay. We also have a program that sends select employees on for their Ph.D."

The STARS Program is corporately funded; however, because it has proven so successful, some of the directorates are funding their own STARS students. This year, three ARL directorates have their own STARS students in addition to those funded corporately.

Dr. Norman Francis, President of Xavier University, described STARS as an excellent motivational and inspirational initiative for many students who have the capability and who aspire to serve the Armed Services in professional and leadership capacities.

Francis stated, "Private industry offers incentives all the time to attract talented people. I commend the Army for having the foresight to use very productive strategies that capture the talent that resides in our HBCU community from students who have excelled and gone on to provide leadership in corporate business and government service," he added.

ARL's HBCU/MI involvement is multifaceted. In April, Dr. James Gantt, Director of ARL's Information Science and Technology (IS&T) Directorate, was the keynote speaker at the 13th Annual Industrial Engineering Awards Banquet at North Carolina Agricultural and Technical State University (NCA&T) in Greensboro, NC. Three ARL employees received awards at the ceremony for their work at NCA&T.

Dr. Grayson Cuqlock-Knopp, an Engineering Psychologist with ARL's Human Research and Engineering Directorate (HRED), received her award for coordinating the team that developed and taught an Advanced Topics in Human Factors class for two semesters.

Thomas Davis, an HRED General Engineer (human factors), was recognized for his work as president of Alphi Pi Mu Honor Society. Davis is on long-term training at NCA&T.

Robert Harder, a Computer Scientist with ARL's IS&T

Directorate, received the Campus Leadership Award for Graduate
Students. Harder recently completed a master's degree at NCA&T.

The establishment of the STARS Program was a result of Irby's desire to create a program in the name of the ARL Director that would serve as a legacy for the organization. Through Irby's steadfast commitment to young minds and the HBCU/MI Enhancement Program, she accomplished that and much more.

Irby retired in June with 32 years of federal service. However, Dr. Robert W. Whalin, ARL Director, is committed to continuing STARS as a recruitment and development program.

The preceding article was written by Angie Levrone, a Public Affairs Specialist at the U.S. Army Research Laboratory, Adelphi, MD.

48th Defense Working Group On NDT Schedules Meeting

The meeting of the 48th Defense Working Group (DWG) on Nondestructive Testing (NDT) will be held Nov. 1-4, 1999, at the Holiday Inn Hotel and Suites, Historic District, Alexandria, VA. The Naval Surface Warfare Center, Indian Head Division, Indian Head, MD, will host the meeting.

This is an annual meeting of engineers, scientists, technicians, and managers from all military and other U.S. government activities having the responsibility for development or application of NDT methods in research, engineering, maintenance, and quality assurance. Hosted alternately by the Army, Navy, Air Force, and Defense Logistics Agency, the meeting has served as an excellent vehicle for the technical exchange of information for problem solving and as a cost-effective way to avoid duplication of effort. Attendance meets DOD standards for training.

Although nongovernment organizations may provide presentations, attendance at the DWG meeting is restricted to government personnel. Nongovernment representatives may attend only that portion of the meeting during which their organization is making a presentation.

To register for the 48th DWG meeting, please visit our Web site at http://members.aol.com/dodndt/ (click on dodndt.html), or contact Don Burtchette at Naval Surface Warfare Center, Indian Head Division, 101 Strauss Ave., Code 310, Indian Head, MD 20640; by phone at (301) 743-4152; by fax at (301) 743-4153; or by e-mail at BurtchetteDE@ih.navy.mil.

ATC/APG Team To Support FCT Program

On Jan. 7, 1999, the International Cooperative Programs Activity (ICPA), Aberdeen Proving Ground (APG), MD, hosted a visit by LTG Michael S. Davison Jr., Director of the Defense Security Cooperation Agency (DSCA), Office of the Secretary of Defense (OSD). The purpose of Davison's visit was to become acquainted with the Foreign Comparative Test (FCT) Program, which is being transitioned from OSD's Test Systems Engineering and Evaluation Directorate to DSCA.

"The FCT Program was set up by Congress to encourage project managers to evaluate the suitability of allied equipment meeting Army requirements," said Tom Buonaugurio, an ICPA employee who briefed Davison on the current status of the FCT Program.

The Aberdeen Test Center (ATC) played a major role in making this visit successful. ATC provided the bulk of the equipment and facilities for the exhibit, which included a 20-piece display of foreign equipment already fielded and currently under evaluation; well-known items such as the Fox Nuclear, Biological, Chemical and Reconnaissance Vehicle (Germany); and the M119 105mm Howitzer (United Kingdom). The Fox is used to detect and mark areas of contamination, and the M119 is used by the 82nd Airborne Division and other Army units for artillery support.

The FCT Program is funded separately by Congress. The Army typically receives \$10 million to \$12 million per year for new and continuing projects. The FCT Program allowed for evolution of 135

Defense systems, of which 42 were bought and fielded. Davison's visit provided first-hand knowledge of the program's positive impact on the Army.

During lunch, Davison thanked all participants and described his visit to ATC as "outstanding." He stated that APG has a valuable and unique role in Army Defense equipment development and that

it is remarkable that such a quality installation is easily accessible to the decisionmakers in Washington, DC.

The preceding article was written by Lena Goodman, Public Affairs Specialist at the U.S. Army Aberdeen Test Center, Aberdeen Proving Ground, MD.

LETTERS

Dear Sir:

Thank you for your recent interview with Mr. Hoeper [Assistant Secretary of the Army for Acquisition, Logistics and Technology], in which he reaffirmed he likes to supply the soldiers with what they need "to get to the fight quickly, win decisively, and come back alive." This is the same objective as the honorable Secretary of the Army wrote to the WSJ [Wall Street Journal] on 3/24/99, "To meet future threats, the Army is transforming itself into a lighter, more agile, more lethal force that exploits information age technology to give soldiers the ability to dominate the battlespace in the world with a lightning fast flow of forces." Mr. Hoeper then mentioned: Warren Buffett became America's greatest investor by consistently getting a little bit better return than everyone else. I think we need to look at Buffett differently.

It is true Buffett Partnership, Ltd. consistently outperformed the Dow Jones Industry Average since 1957. Many people forget that Buffett decided to invest 40 percent of his Partnership's assets in one company, American Express, in 1963. In the next 2 years, the share price tripled. At present, Buffett is still not investing in any Internet or technology stocks. Buffett always focuses on a limited number of companies in his portfolio. He knows the value of that business, the management, and stays with them in good times or bad for the long haul. MTS [Modernization Through Spares] and VECP [Value Engineering Change Proposals] will not change the Army's reliance on M1 tanks. I think the Army needs to invest 40 percent of the Army budget in a New Infantry Fighting Vehicle [NIFV] Program now. NIFV is basically a Bradley with design improvements to help the soldiers fight and win.

NIFVs can perform 95 percent if not all the ground combat missions now shared by the M1 tanks, MLRS [Multiple Launch Rocket System], Self Propelled Artillery and Apaches. The priority of NIFV is Deployability and Self Sustainability first, followed by Mobility, Fire Power and Survivability. NIFVs will have: 1. Side Firing Port Weapon systems as the original Bradley to fight through city blocks at 30 to 40 mph speed. (Tanks without foot soldiers' escort suffered at Mogadishu, Somalia.) 2. NIFVs can fire the hand held Stinger missiles from a gunner riding at the back of a partially opened rear ramp. This

gunner can see 360 degrees and hear the enemy helicopters before they pop out from behind a hill. NIFV retains the TOW [Tube-launched, Optically tracked, Wire-guided missile], thus it is better than the Linebacker. 3. NIFVs will add a central air conditioning unit to reduce the heat stress on the crew. 4. NIFVs will allow firing the 25 mm as a defen-sive mode while reloading the TOW and vice versa, a huge survivability improvement with practically no cost increase compared to the Bradley A2 program that took away the SFPWs [Side Firing Port Weapon System] in favor of the armor protection, a bad trade off. Army got more money, soldiers lost the system they liked. 5. NIFVs can also carry an extra quiet motorcycle and discharge two soldiers to survey the grounds before the commander decides when and where to attack.

Satellite pictures or high mast antenna from C2V [digital Command and Control Vehicle] cannot tell the commander what it looks like from a corner of a river bend or a small hill just a mile away. If we cannot deploy our troops quickly, then no amount of Digitization is going to help the Army. Tanks are just too heavy for Bosnia or Kosovo. Crews need air conditioning to manage the current equipment. Digitization increases the workload on soldiers. It can cause them to make more mistakes or even fault the equipment. Soldiers are not fully trained today. For example, there is no training device today to really simulate the potency of the Bradley TOW system and allow soldiers to score the tank killing win in an NTC [National Training Center] exercise. Digitization will only give the Armored Generals another excuse to keep supporting the outmoded tanks.

Let's build and field the NIFV now even if it means stopping the whole Digitization program. This the Army alone can decide through Simulation or common sense decision making. It is a moral issue more important than strategic or doctrine. We owe our future foot soldiers, and the innocent civilians in a far away land, the NIFV. NIFVs will complement the junior officer demanded restructure of the 10 division Army to 25 Mobile Combat Groups nicely. The heavy armored division is just too heavy to bring it to the front line, like Kosovo. I am sure the Army is not happy to be only peace keepers after the cruise missile and the bombers finish the combat missions.

Thank you for your time.

Respectively yours, William H.K. Chu

FROM THE DIRECTOR ACQUISITION CAREER MANAGEMENT OFFICE

For those who have not heard, COL Ed Cerutti has moved on to become the Senior Military Assistant to the Defense Acquisition Executive, Jacques Gansler. Ed leaves behind a series of solid accomplishments as the ACMO Director. In his new position, COL Cerutti serves the Army in an office that is critical to our mission to equip and support the soldiers of the next century. I am sure all of you join me in wishing Ed continued success in this most challenging assignment.

On July 5, I assumed duties as your Director of the Acquisition Career Management Office. I served previously as the Project Manager for Close Combat Anti-Armor Weapon Systems within the PEO for Tactical Missiles. Many of you may remember me from my earlier days as the Military Acquisition Management Branch Chief at PERSCOM. As a recent PM, I am aware of the concerns and challenges that face our Acquisition Workforce, both civilian and military. It is my intent to be your advocate for progress on personnel policy issues and in strengthening the morale and cohesiveness of our "young" corps.

I say young corps because we will shortly celebrate only our 10th anniversary. Certainly, by Army standards, we are still in our infancy. We have experienced some growing pains, but our professional growth is evident to everyone. Since the corps was formed, there has been a significant expansion in our development opportunities. These include both educational and assignment opportunities. I saw the results in my last assignment. Our current civilian and military members clearly stand toe-to-toe with their industry counterparts. That's my perspective and my starting point.

While we can show some successes, enormous challenges must be addressed if we are to continue to grow as a corps. My top concerns are our aging civilian workforce, with a vast majority eligible for retirement in 2005, and a military workforce with a recent reduction in promotion rates and initial accessions. We're good now, but if we don't act to develop the next generation, we won't be ready to meet the Army's future modernization requirements. I view these as the key ACMO challenges.

We can't do it alone. We need the support of our leadership and our workforce. And relative to our leadership, I strongly encourage you to read the very informative interview with Deputy Director for Acquisition Career Management Keith Charles on Page 2 of this magazine. As we finish our 10th year, we have already begun the process of surveying our population to solicit their opinions. Our general officers began the process last year through mentoring sessions, with feedback to the DACM, LTG Kern. The ACMO has started surveying our exiting officers and will expand its efforts to include reviewing commander's end-of-tour reports, field surveys, and sensing surveys on specific topics. We need to

know we are targeting the right issues. Help us by getting involved and letting us know your concerns.

I look forward to meeting you at upcoming Roadshows (now called Army Acquisition Workforce 2000 briefings). Please contact us if we can be of assistance. Our phone numbers can be found on the Army Acquisition Corps home page at http://dacm.sarda.army.mil/contacts.

COL Roger Carter Director, Acquisition Career Management Office

Naval Postgraduate School Offers M.S. In Program Management

The Army Acquisition Corps (AAC) is sponsoring a new and exciting graduate degree program for the Army Acquisition Workforce. The Master of Science in Program Management (MSPM 836), conducted by the Naval Postgraduate School (NPS), is a regional pilot program presently underway at Warren, MI, and at Edgewood Arsenal, Aberdeen Proving Ground, MD. Recently, this program was also established at Fort Monmouth, NJ, and at Huntsville, AL. Picatinny Arsenal and the National Capital Region (NCR) are being considered as possible future locations. If a regional program is established in the NCR, participating students may represent each of the Armed Services. Once a decision is made, opportunities for these two additional locations will be announced in an updated edition of the Acquisition Education, Training and Experience Catalog.

MSPM 836 is a 27-month distance learning program leading to a master's degree in program management. The program consists of 9 (12-week) quarters. Students attend courses during duty and nonduty hours (average 50-percent duty hours). During the first eight quarters, the program is conducted at the pilot sites via video teleconferencing (VTC), in which the pilot sites are linked to the NPS classroom. The final quarter is an accelerated full-time 8-week session held in residence at NPS in Monterey, CA.

Command and supervisor commitment is essential for the success of this program. Commands and organizations make a substantive investment of resources in terms of facilities, administrative support, and student participation. Unlike normal "after-hours" courses where the educational institution and the student's command have little interaction, the MSPM Program depends largely on a close relationship among the NPS, the student, and the student's organization.

The benefits of MSPM 836 include the following:

 The program satisfies training requirements for Level III certification in the program management and acquisition logistics career fields.

 The program satisfies training requirements for Level II certification in the manufacturing, production, and quality assurance; systems planning research, development, and engineering; and test and evaluation career fields.

· The program satisfies Defense Acquisition Workforce

Improvement Act (DAWIA) statutory requirements for the 24 or 12 semester hours of business disciplines, as applicable.

Expenses for this program, including travel and per diem costs for the 8-week resident session, course work, and books, are paid for by the AAC. The participating command is responsible for funding individual salaries and VTC classroom facilities.

For additional information on MSPM 836, contact Jim Welsh at the Acquisition Career Management Office at (703) 604-7116, DSN 664-7116. For additional information on the program, visit the NPS Web site at

http://www.sm.nps.navy.mil/curric/program_management.

Acquisition Education, Training And Experience Board Results

The Acquisition Career Management Office is pleased to announce results from the Acquisition Education, Training and Experience Board, which met June 22-23, 1999, to review applicants for training and educational opportunities. Listed below are the personnel selected by the board. Note that Naval Postgraduate School (NPS) instruction will be conducted by video teleconferencing. SOC denotes school of choice.

| Name | Organization | Selected For | Training Site |
|----------------------|---------------|-----------------|---------------|
| Roberts, Glen S. | AMCOM | NPS | Huntsville |
| Ryan, Michael F. | PEO, IEW&S | NPS | Fort Monmouth |
| Martin, Jose F. | PEO, Tac Msl | NPS | Huntsville |
| McGee, Michael E. | AMCOM | NPS | Huntsville |
| Balla, Robert J. | SMDC | NPS | Huntsville |
| Brown, Richard H. | SMDC | NPS | Huntsville |
| Lawrence, Mike C. | PEO, Tac Msl | NPS | Huntsville |
| Maples, Henrietta H. | AMCOM | NPS | Huntsville |
| Hoyt, Sidney F. | AMCOM | NPS | Huntsville |
| Beck, Daniel S. | AMCOM | NPS | Huntsville |
| Cooper, Alvin L. | AMCOM | NPS | Huntsville |
| Barton, Dean M. | PEO, Aviation | NPS | Huntsville |

| Leonard, Kathleen | AMCOM | NPS | Huntsville |
|-----------------------|--------------|-----------------------------|------------------------------------|
| DeNicolantonio, Gail | PERSCOM | SOC | George Mason University |
| De La Cruz, Denice | WSMR | SOC | University of Arizona |
| Brennan, Craig R. | SMDC | SOC | Auburn University |
| Smith, Kim M. | PEO, AMD | SOC | Florida Institute of Technology |
| McHale, Mary E. | ACMO | SOC | George Washington University |
| Bourbeau, Patricia J. | PEO, Tac Msl | SOC | Florida Institute of Technology |
| Randles, Carolyn S. | SMDC | SOC | University of Alabama |
| Smart, William P. | PEO, AMD | SOC | Florida Institute of Technology |
| Wise, Elizabeth | PEO, Tac Msl | Leadership Training | Columbia University |
| Inman, James | ASAALT | Leadership Training | Harvard University |
| Edgar, James | ASAALT | Leadership Training | Ctr. For Creative Leadership |
| Easterwood, Larry | PEO, AMD | Weapon Sys. Mgmt. Course | Germany |
| Jasinski, Frank | CECOM | Operational Experience | Fort Bragg |
| Tilghman, John | SBCCOM | Operational Experience | Fort Bragg |
| | | | |

Regional And Annual Army Acquisition Workshops Scheduled

Mark your calendars now. The dates, locations, and coordinators for the FY00 Regional and Annual Army Acquisition Workshops and Executive Sessions have been approved by the Military Deputy to the Assistant Secretary of the Army for Acquisition, Logistics and Technology and the Deputy Commanding General, Army Materiel Command (AMC). Three regional workshops are planned, culminating with the annual workshop in August 2000. Program Executive

Officers, Deputies for Systems Acquisition, and other acquisition general officers and Senior Executive Service members are invited to attend all workshops and executive sessions. Program, project, and product managers are invited to attend their regional workshop as well as the annual workshop. Workshop coordinators, as shown in the accompanying chart, are from AMC and the Army Acquisition Executive Support Agency (AAESA). Please note that the U.S. Army Test and Evaluation Command, site of the first regional workshop, will be renamed the Army Developmental Test Command on Oct. 1, 1999.

| Date | Location | Workshop Coordinator |
|---------------------------------------|---|--|
| Regional Workshop Nov. 3-4, 1999 | U.S. Army Test and Evaluation Command, Aberdeen, MD | COL Lee Parker, HQ AMC (703) 617-9196 DSN 767-9196 |
| Regional Workshop Feb. 16-17, 2000 | U.S. Army Armament Research, Development and Engineering Center, Picatinny Arsenal, NJ | Janet Jones, AAESA Structures Division (703) 805-4363 DSN 655-4363 |
| Regional Workshop May 17-18, 2000 | Army Simulation, Training, and Instrumentation Command, Orlando, FL | COL Lee Parker, HQ AMC (703) 617-9196 DSN 767-9196 |
| Annual Workshop Aug. 22-24, 2000 | U.S. Army Tank-automotive and Armaments Command, Warren, MI | Janet Jones, AAESA Structures Division (703) 805-4363 DSN 655-4363 |

AAC Officers Get M.A. Degrees

Thirteen Active Army Acquisition Corps (AAC) officers and one Reserve AAC officer received acquisition-related master of arts (M.A.) degrees at a commencement ceremony held June 2, 1999, at Fort Leavenworth, KS. Webster University awarded the degrees as part of its Acquisition Graduate Degree Program (AGDP).

AAC officers who received M.A. degrees in procurement and acquisition management were MAJ Charlotte Alvarenga, MAJ Francisco Espaillat, MAJ Jeffrey Hendren, MAJ Steven Kihara, MAJ Anthony Nieto, MAJ Samuel Parrish, and MAJ Christian Rush.

Recipients of M.A. degrees in computer resources and information management were MAJ Gerrie Gage, MAJ Ralph Hay, MAJ Anthony Jimenez, MAJ Daniel Justis Jr., MAJ Gregory Kilby, MAJ James Ramskill, and MAJ Craig Schaefer.

Dr. David Harpool, Webster University Acting Dean of the School of Business and Technology and Associate Vice President of Graduate Studies, delivered the commencement address.

The AGDP is a fully funded program that permits selected AAC officers to complete an acquisition-related advanced degree while concurrently attending the regular Command and General Staff Officer Course (CGSOC).

AAC officers selected for the regular CGSOC and who are interested in the AGDP should contact the Chief, Acquisition Education and Training Program, U.S. Army Command and General Staff College, Fort Leavenworth, KS, at (913) 684-5330/5329 or DSN 552-5330/5329.

Happy 10th Anniversary Army Acquisition Corps!

The U.S. Army Acquisition Corps (AAC) will celebrate its 10th anniversary beginning Oct. 10, 1999, and throughout the week of the 1999 Association of the United States Army (AUSA) Annual Meeting.

Event Highlights

A series of special events will highlight the AAC and the contributions it has made in acquisition and in the development of future Army leaders.

An AAC exhibit commemorating the 10th anniversary will be on display at the AUSA meeting. In addition, career development guidance and counseling will be provided by the Acquisition Career Management Office staff in an adjacent suite.

AAC teams will also participate in the Army Ten-Miler on Oct. 10.

Association Inauguration

The 10th anniversary commemoration will also inaugurate the establishment of an association of acquisition professionals. The headquarters of the association will be in

Washington, DC. An important part of the association's role will be to publicize and reinforce Army acquisition goals and ensure that the lessons of history and the proud traditions of the Army Acquisition Workforce (AAW) are remembered by future generations.

AAC Ball

Anniversary activities will also include the AAC Ball on Oct. 10 in the main ballroom of the Crystal Gateway Marriott, Crystal City, VA. Dinner and entertainment will be provided. Special award presentations, as well as recognition of charter memberships and chapter presentations, are also planned for the evening.

To obtain additional information on any of the celebratory events, contact Mary McHale at (703) 604-7105, DSN 664-7105, e-mail: mchalem@sarda.army.mil.

A special Web site has been created for the AAC's 10th anniversary. Log on to the AAC home page at http://dacm.sarda.army.mil to access this new Web site (click on News). This link provides information on the anniversary events and the new acquisition professional association. The link also provides the AAW with online registration for the AAC Ball.

Deputy Project/Product Manager Process Action Team Established

A process action team has been established to provide recommendations on the centralized management of deputy project/product manager (DPM) positions. The primary purpose of this initiative is to provide interested individuals the opportunity to gain the requisite experience to successfully compete for PM positions.

To make this happen, the Acquisition Career Management Office (ACMO) and the Army Acquisition Executive Support Agency (AAESA) will provide authorizations and high-grade authority to support selected positions to receive a DPM. PM offices will be recommended for a DPM position through an order of merit list compiled by the annual PM/Acquisition Command General Officer Steering Committee. The ACMO is developing a central referral process to identify individuals for selection into DPM positions. The selection authority for each DPM position will reside at the Senior Executive Service or general officer level of the hiring organization. Following completion of the DPM's rotation, the assigned authorization will revert back to AAESA for reassignment.

For additional information, contact Paul Richard at AAESA, (703) 805-1059, DSN 655-1059, e-mail: richardp@aaesa.belvoir.army.mil.

PERSCOM Notes . . .

FY99 Lieutenant Colonel Promotion Board Results

The FY99 Lieutenant Colonel Promotion Board results were released in July 1999. The selection rate for Army Acquisition Corps (AAC) officers in the primary zone was 55.7 percent, while the selection rate for the Army competitive category was 68.8 percent.

The primary zone selection percentage for AAC officers does not correlate to substandard performance by year group (YG)83 AAC officers. An analysis of the number of officers selected versus the minimum Army requirements for AAC critical skills indicates otherwise. There were 147 officers in the primary zone population for the FY99 Lieutenant Colonel Promotion Board. The selection board was given the requirement to select a minimum of 40 fully qualified AAC officers for promotion. The overall file quality of AAC officers in the primary zone resulted in the board selecting approximately 200 percent of the minimum requirements.

Overall AAC Results

The FY99 Lieutenant Colonel Selection Board reviewed the files of 147 AAC officers in the primary zone. From this population, 82 were selected for promotion to lieutenant colonel. Additionally, the board selected one AAC officer from below the zone (0.6 percent), and seven AAC officers (5.4 percent) from above the zone.

Statistics For Selected Officers

| Functional Area | Primary Zone Considered | Primary Zone Selected | Primary Zone Percent | _ |
|--------------------|----------------------------|--------------------------|-------------------------|---|
| 51 | 90 | 46 | 51.1% | _ |
| 53 | 24 | 11 | 45.8% | |
| 97 | 33 | 25 | 75.7% | b |
| TOTAL | 147 | 82 | 55.7% | |

Promotion Trends

A review of those officers selected for promotion by the FY99 Lieutenant Colonel Board validated the following historical trends:

LTC = Army Command and General Staff College

- + Above Center of Mass (ACOM) Command
- + Consistent COM(+) performance
- + Job progression and diversity

Army Command and General Staff College (CGSC)

Sixty-eight of 82 (82.9 percent) AAC officers selected in the primary zone attended resident CGSC. Fourteen of 82 (17 percent) AAC officers selected in the primary zone completed

CGSC through nonresident studies. In contrast, 6.8 percent of the officers in the primary zone did not complete CGSC (either resident or nonresident), and none of these officers were selected for promotion regardless of their overall performance.

Command

Company command reports appeared to be extremely important to board members. The majority of AAC officers selected for promotion received at least one ACOM Officer Evaluation Report (OER) as company commanders. These reports generally had either clear ACOM senior rater profiles and/or strong senior rater comments on potential. AAC officers with more than one center of mass command OER were usually not selected.

Consistent COM(+) Performance

Another important trend was consistent COM(+) performance throughout the officer's career. AAC officers selected for promotion generally had consistent COM(+)/ACOM OERs. Senior captains or majors with below center of mass evaluations were generally not selected for promotion.

Job Progression

The last important trend was clear evidence of increased responsibility from one assignment to the next. OERs on those officers selected clearly showed increasing levels of responsibility from one assignment to the next as well as acquisition diversity in assignments.

The New OER (DA Form 67-9)

Statistics were not gathered on the new OER. There was not a sufficient number of DA Forms 67-9 to conduct an analysis or draw any conclusions on the impact of the new OER. However, the majority of the officers considered for promotion had at least one DA Form 67-9. Initial results indicate officers who receive COM OERs are competitive for promotion.

Listed below are the AAC officers selected for promotion to lieutenant colonel above the zone, in the primary zone, and below the zone:

ADAMS DAN LEON JR ALTAVILLA PETER ANTHONY AZEMAR JACQUES ANDRE BARISANO GREGG ANTHONY BASHAM CHARLES SHERMAN JR **BASS JAMES DOYLE** BEDELL CYNTHIA MAE BELL JOSEPH MEARL **BIEGA MICHAEL JOSEPH** BORGARDTS ALLEN LEE BROWN ALVIN VAN **BRYANT THOMAS HENRY BULLINGTON JOHNNY RAY** BURKE KYLE THOMAS BUTLER DWIGHT DAVID CALLAHAN MICHAEL OWEN CONLEY MARK ANTOINE COOK DAVID ALAN COTTRELL DANIEL TOBIAS CRABB JEFFREY ALAN CUMMINGS TERRENCE DEAN CHARLES EDWIN FLETCHER JAMES PAUL **GREEN DWAYNE SCOTT** GREENE BRADLEY D HANSEN JACOB BERNARD HANSON ERIC EUGENE HARRIS JAMIE ALFRED HIGGINS SCOTT YOUNG

JAMES ROBERT LAWRENCE JENNINGS THEODORE LEE JIMENEZ RALEIGH SYLVESTER JOHNSON CLARENCE EUGENE JONES ROBERT RAYMOND KIRNES ANDRE CORNELL KUEHL DOUGLAS DAVID KUKES SCOTT DEAN KWAK MICHAEL JOHN LAMB WILLIAM LEETCH LAMBERT CHARLES SCOTT LARRABEE MARK EDWARD LEHMAN GRETA PARSLEY LEISENRING STEPHEN BRYAN LEWIS BRUCE DAVID LINDAHL STEPHEN DANIEL LIPSCOMB JEFFREY MARK LOCKHART DAVID EMMANUEL LOPER THOMAS CAMERON II LUCAS GERALD WILLIAM LUCAS ROBERT BRUCE MALAPIT JEFFREY EDWARD MCDANIEL MICHAEL ALAN MCDANIEL THOMAS JOSEPH MCELROY TERENCE JOHN MCGUINESS JOHN JAMES MCHARGUE MIKE KEVIN MILLER JAMES FRANKLIN III MULLEN MICHAEL RAY MYRICK PAUL RAYMOND

NUTBROWN CURTIS HENRY OBRIEN MARK LAURENCE SR OFARRELL PATRICK DANIEL PARKER JAMES MERRICK PHILLIPS MICHAEL DUANE POTTINGER JOHN MARK QUEENHARPER PATTY JEAN RASMUSSEN CHRISTOPHER MARK REEVES ROBERT BYNAM JR REIFF JACK ALBERT SANTENS MICHAEL GENE SCHULZ ROBERT RICHARD SCHVANEVELDT KENT NOEL SHIPE RICHARD THOMAS SHUFFLEBARGER NEWMAN DEON SKINNER EUGENE WINDFIELD JR SPEAR RONALD LEE STOCKEL EUGENE FRANCIS SUTHERLAND PATRICK JOSEPH TRANG JEFFREY ALAN TURNER THOMAS EDWIN JR WATSON HERBERT DARNELL WHEELOCK DOUGLAS HARRY WILLIAMSON MICHAEL ERIC WILSON JEFFREY KARL WILSON JOHN MARTIN WRIGHT JOHN STINSON YACOVONI PHILIP MICHAEL

HOPPE WILLIAM CHARLES

Electronic Processing For Command

This year, the U.S. Total Army Personnel Command (PERSCOM) will electronically process all command decision paperwork for officers in the zone of consideration for command assignments. Under this plan, the Acquisition Management Branch will mail a letter to officers indicating they are in the zone of consideration. The letter will contain the individual officer's electronic account name and password. All officers in the zone of consideration will be requested to log on to the Web site identified in the letter and indicate if they desire to compete for a command assignment. Those officers who elect to compete will be directed to another screen to number the FY01 Products, Projects, Acquisition Commands in preferential order. Officers will be considered for all positions for which they meet the basic eligibility, as well as for any unanticipated vacancies. This information will be downloaded at PERSCOM and used in both the board preparation process and the command slating process.

The acquisition command Web site will not be activated until after the FY01-FY03 General Officer Steering Committee adjourns. Additional information will be included in the above-mentioned letter.

FY00 Colonel/GS-15 PM/Acquisition Command Slate

The U.S. Army Total Personnel Command's Acquisition Management Branch recently announced the following personnel for FY00 project manager/acquisition command assignments:

Project Manager

| D | - | | Career | Acquisition |
|--------|-----------------------|--------|--------|-----------------------|
| Rank | Name | Branch | | Command |
| COL | Asada, Michael K. | AR | 51 | PM, COMBAT MOB SYS |
| LTC(P) | Birmingham, Robert P | | 51 | PM, AVIATION SYSTEMS |
| LTC(P) | Broughall, Stephen E. | QM | 53 | PM, GCSS-A |
| LTC(P) | Durso, Joseph A. | AV | 51 | PM, AIRCREW INTEG SYS |
| LTC(P) | Fair, Matthew J. | AR | 51 | PM, INSTR, TGTS & |
| | | | | THREAT SIM |
| LTC(P) | Fuller, Mary | SC | 51 | PM, JLENS |
| LTC(P) | Hallagan, Robert E. | MI | 51 | PM, JSTARS |
| LTC(P) | Heuler, Ronald R. | SC | 51 | PM, SIGNAL WARFARE |
| LTC(P) | Irish, Wilfred E. | AR | 51 | PM, MINES, CNTRMINE |
| | II. | | | AND DEM |
| LTC(P) | Kaura, Mary A. | SC | 51 | PM, NMD WPN SYS |
| LTC(P) | Lees, Robert B. | OD | 51 | PM, MED TACTICAL VEH |
| COL | Major, Edward B. | OD | 51 | PM, ALT TECH |
| | | | | PROGRAMS |
| LTC(P) | McKaig, Tim R. | AD | 51 | PM, NMD RADAR |
| LTC(P) | McMaster, Charles F. | SC | 51 | PM, INTEL FUSION |
| GS-14 | Morris, Robert | | | PM, TANK MAIN ARM SYS |
| LTC(P) | Naudain, James C. | FA | 51 | PM, MLRS |
| LTC(P) | Newberry, Tommie E. | AD | 51 | PM, AGMS |
| LTC(P) | O'Reilly, Patrick J. | OD | 51 | PM, THAAD |
| | | OD | 51 | |
| GS-14 | Powell, Joanne C. | TAT | E4 | PM, JCALS |
| COL | Webster, Cecil R. | IN | 51 | PM, CCAWS |
| LTC(P) | Weinzettle, John P. | AD | 51 | PM, JAVELIN |

Acquisition Command

| Rank | Name | Branch | Career Field | Acquisition Command | |
|--------|----------------------|--------|-----------------|-------------------------------|-----|
| LTC(P) | Bennett, David B. | SC | 53 | CDR, SDC-WASHINGTON | |
| LTC(P) | Brown, Robert M. | AR | 97 | CDR, USA CONTR CMD- KOREA | 100 |
| COL | Johnson, Joseph E. | QM | 97 | CDR, DCMC ATLANTA | |
| COL | Keyner, Hugo | SC | 51 | CDR, YUMA PROVING GROUND | |
| LTC(P) | Merkwan, John A. | FA | 97 | CDR, USA CONTR CMD- EUROPE | 4 |
| LTC(P) | Nelson, Ronald J. | SC | 51 | CDR, ELECT PROVING GROUND | |
| LTC(P) | Owens, Carl D. | IN | 97 | CDR, DCMC BIRMINGHAM | |
| LTC(P) | Risser, Scott O. | SF | 97 | CDR, DCMC SAUDI ARABIA | |
| COL | Schwoebel, Charles G | . AV | 53 | CDR, ISSC-FORT BELVOIR | 100 |
| LTC(P) | Stautz, Thomas R. | SF | 97 | CDR, SPEC PROJ SUPPORT ACT | |
| COL | Tart, Randal G. | MP | 53 | CDR, SDC-FORT LEE | à |
| COL | Thomas, Dwight E. | OD | 97 | CDR, DCMC DALLAS | |

Officer Preparation For The PM/Acquisition Command Board

A Department of the Army (DA) selection board will convene in November 1999 to consider eligible lieutenant colonels and promotable majors for both projected and unanticipated Product Manager (PM) and Acquisition Command vacancies in FY01. The DA message announcing this board can be found at the following Web address: http://www-perscom.army.mil/default.htm. After accessing this site, go to "What's New," to "MILPER Message Index (1999)," and to message number 99-190. The initial site provides critical information concerning deadlines associated with Officer Evaluation Reports (OERs) and other documents that need to be sent to the U.S. Total Army Personnel Command (PERSCOM).

Your board file consists of three items: your photo, your Officer Record Brief (ORB), and your microfiche. The information below details some helpful advice to prepare for this significant event in your career.

- Photo. Update your photo if it is more than 5 years old or you have changed rank, earned badges, or received awards since your last one. The standard is to have a three-quarter-length digital color photo with your basic branch shown in the information summary that is electronically overlaid in the upper left-hand corner of the photo. In general, board members consider an updated photo as "initiative" from those officers who care about their file.
- ORB. Visit your local personnel administrative center to ensure all entries are accurate. The ORB is a "snapshot" of the officer that gives board members an initial impression of overall assignment histories and qualifications.
- Microfiche. Document all awards and badges on your microfiche. With the exception of nonrated time or TDY schools, there should be an OER or Academic Evaluation Report to account for all active federal commissioned service.

Officers may decline PM and/or Acquisition Command consideration without prejudice prior to the convening of the board. However, declining does not guarantee that you will not permanently change stations (PCS) prior to the next board a year later.

Copies of award certificates (with social security number and full name clearly printed in block letters) should be mailed with photos to U.S. Total Army Personnel Command, ATTN: TAPC-OPB-E, 200 Stovall St., Alexandria, VA 22332-0411.

For additional information, contact the following assignment officers in the Acquisition Management Branch at PERSCOM: Functional Area (FA) 51 LTCs, MAJ John Masterson, (703) 325-3129, DSN 221-/FAX -9001, e-mail: mastersj@hoffman.army.mil; FA53 LTCs, MAJ Steve Decato, (703) 325-3124, DSN 221-/FAX -9001, e-mail: decatos@hoffman.army.mil; FA97 LTCs, MAJ Jay Norris, (703) 325-5479, DSN 221-/FAX -9001, e-mail: norrisj@hoffman.army.mil.



ACQUISITION MANAGEMENT BRANCH E-Mail/Telephone Numbers



| Chief, AMB | 3131 REYENGAR |
|--------------------------|------------------|
| LTC Robert L. Reyenga | REYENGAR |
| COL Assignments | 3090 |
| MAJ Paul Myrick | MYRICKP |
| Distribution Manager | 9383 |
| MAJ Kim Hancock | HANCOCKK |
| LTC FA51 Assignments | 3129 |
| MAJ John Masterson | MASTERSJ |
| MAJ/LTC FA53 Assignments | 3124 |
| MAJ Steve Decato | DECATOS |
| MAJ/LTC FA97 Assignments | 5479 |
| MAJ James Norris | NORRISJ |
| MAJ FA51 Assignments | 3128 |
| MAJ Brian Winters | WINTERSB |
| CPT FA51 Assignments | 2800 |
| CPT Eric Glenn | GLENNE |
| CPT FA53/97 Assignments | 1474 |
| CPT Tom Deakins | DEAKINST |
| Certification Manager | 3130 |
| Ms. Yvette Handfield | HANDFIEY |

| Advanced Civil Schooling/ Training With Industry | 2760 |
|---|--------------------------------------|
| Ms. Paula Bettes | BETTESP |
| Boards/Schools Manager | 3127 |
| Mr. Rick Yager | YAGERR |
| Pers Mgt Spec/Boards | 2764 |
| Ms. Cathy Johnston | JOHNSTOC |
| FAS-Acq Career Field H, S(A-K | 4267 |
| Mr. Leon McCray | MCCRAYL |
| FAS-Acq Career Field D, E, G, L, R, T, A (A-K) | 6137 |
| Mr. Bruce Dahm | DAHMB |
| FAS-Acq Career Field K, C, | 9690 |
| Ms. Chandra Evans-Mitchell | EVANSC |
| FAS-Acq Career Field S (L-Z), A (L-Z) | 3222 |
| Ms. Gail DiNicolantonio | DINICOLG |
| As of July 12, 1999 | ************************************ |

| Pers Mgt Spec/CPAC | 2762 |
|------------------------|----------|
| Ms. Gloria King | KINGG |
| Pers Mgt Spec/Training | 2768 |
| Ms. Sheran Jackson | JACKSONS |
| Military Technician | 2758 |
| Mr. Tom Tabor | TABORT |
| Military Technician | 2757 |
| Ms. Latesha Holloman | HOLLOMAL |
| Military Technician | 9354 |
| Mr. Tony Staton | STATON |
| Personnel Assistant | 2766 |
| Ms. Yvon Copes | COPESY |
| Personnel Assistant | 2767 |
| Ms. Rosalyn Ford | FORDR |
| Personnel Assistant | 2771 |
| Ms. Barbie Garner | GARNERB |
| Management Assistant | 3094 |
| Ms. Veronica Gonzalez | GONZALEV |

Contacting the AMB

FAX 325-9001/7816 AMB e-mail:
DSN 221-XXXX PERSCOM Online:
CML (703) 325-XXXX AAC Home Page:

(USERID)@HOFFMAN.ARMY.MIL WWW-PERSCOM.ARMY.MIL DACM.SARDA.ARMY.MIL Commander
U.S. Total Army Personnel Command
ATTN: TAPC-OPB-E
200 Stovall Street
Alexandria, VA 22332-0411

Army RD&A





FY00 ACQUISITION POSITION LISTS

This supplement to Army RD&A magazine provides a listing of acquisition positions validated by the FY00 Acquisition Position List Boards. The military acquisition position list (MAPL) is provided, as well as a list of all GS-14 and above (or broadband level equivalent) critical civilian acquisition positions (CAPs). The provisions of the Defense Acquisition Workforce Improvement Act (DAWIA) and DOD Instruction 5000.58 require each Service to annually publish a list of critical acquisition positions. The following lists of FY00 acquisition positions were briefed to LTG Paul J. Kern, Director, Acquisition Career Management, on July 30, 1999. These positions are recognized as valid requirements for the assignment of military and civilian acquisition personnel.

These lists do not reflect vacancies. Instead, these lists represent boardvalidated acquisition positions. Each position includes the assigned acquisition position list number for tracking and reporting, the acquisition position category (APC) or functional area (FA) that identifies the position's acquisition career field, the grade or rank, and other information. CAP information is sorted by acquisition organization, APC, and grade. The pay plan (PP) has been added this year to clarify grades for those organizations that are participating in the **Acquisition Workforce Personnel** Demonstration. Additional position information on these lists is available at http://dacm.sarda.army.mil/workforce.



FY00 CAPL

FY00 Civilian Acquisition Position List



Effective 1 OCT 1999

| CAPL NO | MACOM | APC | PP | GRD | TITLE | ORGANIZATION | LOCATION |
|------------------------------|--|-----|----|-----|---|--------------------------|--------------------------|
| E000002C | AAESA | A | ES | 00 | DEPUTY DIRECTOR | ARMY DIGITIZATION OFFICE | PENTAGON |
| E980711C | AAESA | A | GS | 15 | GENERAL ENGINEER | ARMY DIGITIZATION OFFICE | PENTAGON |
| 980715C | AAESA | A | GS | 15 | SUPERVISORY ACQUISITION MANAGEMENT | ARMY DIGITIZATION OFFICE | PENTAGON |
| 000009C | AAESA | A | GS | 14 | GENERAL ENGINEER | ARMY DIGITIZATION OFFICE | PENTAGON |
| 980713C | AAESA | Α | GS | 14 | ACQUISITION PROGRAM SPECIALIST | ARMY DIGITIZATION OFFICE | PENTAGON |
| 990280C | AAESA | A | GS | 14 | GENERAL ENGINEER | ARMY DIGITIZATION OFFICE | PENTAGON |
| 000011C | AAESA | т | GS | 14 | OPERATIONS RESEARCH ANALYST | ARMY DIGITIZATION OFFICE | PENTAGON |
| 980714C | AAESA | т | GS | 14 | OPERATIONS RESEARCH ANALYST | ARMY DIGITIZATION OFFICE | PENTAGON |
| 990651C | AAESA | Ť | GS | 14 | OPERATIONS RESEARCH ANALYST | ARMY DIGITIZATION OFFICE | PENTAGON |
| E990662C | AAESA | Ť | GS | 14 | OPERATIONS RESEARCH ANALYST | ARMY DIGITIZATION OFFICE | PENTAGON |
| E980687C | AAESA | Ä | ES | 00 | GENERAL ENGINEER | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| 980707C | AAESA | Â | ES | 00 | PROGRAM MANAGER CML DEMIL | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| 000024C | AAESA | Ä | GS | 15 | SUPERVISORY GENERAL ENGINEER | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| 980652C | AAESA | Â | GS | 15 | SUPERVISORY MECHANICAL ENGINEER | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| 980655C | AAESA | Â | GS | 15 | SUPERVISORY GENERAL ENGINEER | CHEMICAL DEMIL AGENCY | |
| and the second second second | | | | | | | ABERDEEN PROVING GROUNDS |
| 980659C | AAESA | A | GS | 15 | SUPERVISORY GENERAL ENGINEER | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| 980660C | AAESA | A | GS | 15 | SUPERVISORY CHEMICAL ENGINEER | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| 980661C | AAESA | A | GS | 15 | SUPERVISORY CHEMICAL ENGINEER | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| 980678C | AAESA | A | GS | 15 | SUPERVISORY CHEMICAL ENGINEER | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| 980688C | AAESA | A | GS | 15 | SUPERVISORY CHEMICAL ENGINEER | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| 980693C | AAESA | A | GS | 15 | SUPERVISORY OPERATIONS RESEARCH ANALYST | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| 980702C | AAESA | A | GS | 15 | SUPERVISORY CHEMICAL ENGINEER | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| 990088C | AAESA | A | GS | 15 | SUPERVISORY GENERAL ENGINEER | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| 990097C | AAESA | A | GS | 15 | SUPERVISORY GENERAL ENGINEER | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| 990098C | AAESA | A | GS | 15 | SUPERVISORY GENERAL ENGINEER | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| E990100C | AAESA | A | GS | 15 | SUPERVISORY GENERAL ENGINEER | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| 990102C | AAESA | A | GS | 15 | SUPERVISORY GENERAL ENGINEER | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| 980651C | AAESA | Â | GS | 14 | GENERAL ENGINEER | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| 980653C | AAESA | A | GS | 14 | MECHANICAL ENGINEER | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| | AAESA | | GS | 14 | MECHANICAL ENGINEER | CHEMICAL DEMIL AGENCY | |
| 980665C | Control of the Contro | . A | | | | | ABERDEEN PROVING GROUNDS |
| 980667C | AAESA | A | GS | 14 | INDUSTRIAL ENGINEER | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| 980671C | AAESA | A | GS | 14 | CIVIL ENGINEER | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| 980880C | AAESA | A | GS | 14 | OPERATIONS RESEARCH ANALYST | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| 980682C | AAESA | A | GS | 14 | GENERAL ENGINEER | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| 980890C | AAESA | A | GS | 14 | CHEMICAL ENGINEER | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| 980691C | AAESA | A | GS | 14 | MECHANICAL ENGINEER | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| E980694C | AAESA | A | GS | 14 | CHEMICAL ENGINEER | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| 980697C | AAESA | A | GS | 14 | OPERATIONS RESEARCH ANALYST | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| 980698C | AAESA | A | GS | 14 | INDUSTRIAL ENGINEER | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| 980705C | AAESA | A | GS | 14 | GENERAL ENGINEER | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| 980696C | AAESA | K | GS | 15 | PROGRAM ANALYSIS OFFICER | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| 980664C | AAESA | К | GS | 14 | PROGRAM ANALYST | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| 980675C | AAESA | K | GS | 14 | SUPERVISORY PROGRAM ANALYST | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| 980674C | AAESA | S | GS | 15 | SUPERVISORY ENVIRONMENTAL ENGINEER | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| 980701C | AAESA | s | GS | 15 | SUPERVISORY SAFETY ENGINEER | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| 990498C | AAESA | s | GS | 15 | SUPERVISORY CHEMICAL ENGINEER | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| 000010C | AAESA | 8 | GS | 14 | CIVIL ENGINEER | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| | | | | | | CHEMICAL DEMIL AGENCY | |
| 980658C | AAESA | S | GS | 14 | CHEMICAL ENGINEER | | ABERDEEN PROVING GROUNDS |
| 980662C | AAESA | S | GS | 14 | SUPERVISORY ENVIRONMENTAL ENGINEER | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| 980668C | AAESA | S | GS | 14 | SUPERVISORY SAFETY ENGINEER | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| | AAESA | s | GS | 14 | CHEMICAL ENGINEER | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| 980670C | AAESA | S | GS | 14 | CHEMICAL ENGINEER | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| 980672C | AAESA | S | GS | 14 | CHEMICAL ENGINEER | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| 980673C | AAESA | S | GS | 14 | CHEMIST | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| 980676C | AAESA | S | GS | 14 | GENERAL ENGINEER | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| 980679C | AAESA | S | GS | 14 | CHEMICAL ENGINEER | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| 980681C | AAESA | S | GS | 14 | SUPERVISORY CHEMIST | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| 980683C | AAESA | S | GS | 14 | CHEMICAL ENGINEER | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| 980684C | AAESA | s | GS | 14 | SUPERVISORY GENERAL ENGINEER | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| | | | | | SAFETY ENGINEER | | ABERDEEN PROVING GROUNDS |
| 980685C | AAESA | S | GS | 14 | | CHEMICAL DEMIL AGENCY | |
| 980689C | AAESA | S | GS | 14 | INDUSTRIAL ENGINEER | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| 980695C | AAESA | \$ | GS | 14 | CHEMICAL ENGINEER | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| 980699C | AAESA | S | GS | 14 | SAFETY ENGINEER | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| 980703C | AAESA | S | GS | 14 | CHEMICAL ENGINEER | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |

| CAPL NO | MACOM | APC | PP | GRD | TITLE | ORGANIZATION | LOCATION |
|--|-------|-----|-----------|------|--|--|--------------------------|
| AE980704C | AAESA | S | GS | 14 | CHEMICAL ENGINEER | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| AE980706C | AAESA | S | GS | 14 | MECHANICAL ENGINEER | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| AE980708C | AAESA | S | GS | 14 | ENVIRONMENTAL ENGINEER | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| AE980709C | AAESA | S | GS | 14 | CHEMICAL ENGINEER | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| AE980710C | AAESA | S | GS | 14 | INDUSTRIAL ENGINEER | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| AE980712C | AAESA | S | GS | 14 | CHEMICAL ENGINEER | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| AE990519C | AAESA | S | GS | 14 | GENERAL ENGINEER | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| AE990559C | AAESA | S | GS | 14 | CHEMICAL ENGINEER | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| AE990562C | AAESA | S | GS | 14 | GENERAL ENGINEER | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| AE990563C | AAESA | S | GS | 14 | GENERAL ENGINEER | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| AE990565C | AAESA | S | GS | 14 | PHYSICAL SCIENTIST | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| | | S | GS | 14 | | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| AE990574C | AAESA | _ | 1,000,000 | 4.40 | CHEMICAL ENGINEER | | |
| AE990595C | AAESA | S | GS | 14 | ENVIRONMENTAL ENGINEER | CHEMICAL DEMIL AGENCY | ABERDEEN PROVING GROUNDS |
| AE980726C | AAESA | C | GS | 15 | SUPERVISORY PROCUREMENT ANALYST | CONTRACT SUPPORT AGE | FALLS CHURCH |
| AE980728C | AAESA | C | GS | 15 | PROCUREMENT ANALYST | CONTRACT SUPPORT AGE | FALLS CHURCH |
| AE980729C | AAESA | C | GS | 15 | PROCUREMENT ANALYST | CONTRACT SUPPORT AGE | FALLS CHURCH |
| AE980730C | AAESA | С | GS | 15 | PROCUREMENT ANALYST | CONTRACT SUPPORT AGE | FALLS CHURCH |
| AE980734C | AAESA | C | GS | 15 | PROCUREMENT ANALYST | CONTRACT SUPPORT AGE | FALLS CHURCH |
| AE980741C | AAESA | C | GS | 15 | PROCUREMENT ANALYST | CONTRACT SUPPORT AGE | FALLS CHURCH |
| AE980745C | AAESA | С | GS | 15 | PROCUREMENT ANALYST | CONTRACT SUPPORT AGE | FALLS CHURCH |
| AE980746C | AAESA | C | GS | 15 | SUPERVISORY, PROCUREMENT RESEARCH ANALYST | CONTRACT SUPPORT AGE | FALLS CHURCH |
| AE980748C | AAESA | c | GS | 15 | PROCUREMENT ANALYST | CONTRACT SUPPORT AGE | FALLS CHURCH |
| AE980754C | AAESA | č | GS | 15 | PROCUREMENT ANALYST | CONTRACT SUPPORT AGE | FALLS CHURCH |
| A CONTRACTOR OF THE PARTY OF TH | | C | GS | 15 | PROCUREMENT ANALYST | CONTRACT SUPPORT AGE | FALLS CHURCH |
| AE980755C | AAESA | | | | | Committee of the Commit | FALLS CHURCH |
| AE980757C | AAESA | C | GS | 15 | PROCUREMENT ANALYST | CONTRACT SUPPORT AGE | |
| AE980760C | AAESA | C | G\$ | 15 | PROCUREMENT ANALYST | CONTRACT SUPPORT AGE | FALLS CHURCH |
| AE000004C | AAESA | C | GS | 14 | INDUSTRIAL SPECIALIST | CONTRACT SUPPORT AGE | FALLS CHURCH |
| AE980739C | AAESA | С | GS | 14 | PROCUREMENT ANALYST | CONTRACT SUPPORT AGE | FALLS CHURCH |
| AE980740C | AAESA | C | GS | 14 | PROCUREMENT ANALYST | CONTRACT SUPPORT AGE | FALLS CHURCH |
| AE980749C | AAESA | С | GS | 14 | INDUSTRIAL SPECIALIST | CONTRACT SUPPORT AGE | FALLS CHURCH |
| AE980750C | AAESA | С | GS | 14 | PROCUREMENT ANALYST | CONTRACT SUPPORT AGE | FALLS CHURCH |
| AE980756C | AAESA | С | GS | 14 | SUPERVISORY PROCUREMENT ANALYST | CONTRACT SUPPORT AGE | FALLS CHURCH |
| AE980736C | AAESA | V | GS | 15 | SUPERVISORY INDUSTRIAL SPECIALIST | CONTRACT SUPPORT AGE | FALLS CHURCH |
| AE990670C | AAESA | V | GS | 14 | ACQUISITION POLICY SPECIALIST | CONTRACT SUPPORT AGE | FALLS CHURCH |
| AE990118C | AAESA | A | GS | 15 | DEPUTY JOINT PROGRAM MANAGER | JPO BIO DEFENSE | FALLS CHURCH |
| AE990555C | AAESA | S | GS | 14 | DETECTION PROJECT OFFICER | JPO BIO DEFENSE | FALLS CHURCH |
| AE990672C | AAESA | v | GS | 14 | ACQUISITION LIAISON OFFICER | JPO BIO DEFENSE | FALLS CHURCH |
| AE990679C | AAESA | v | GS | 14 | | JPO BIO DEFENSE | FALLS CHURCH |
| | | | ES | 30 | MEDICAL PROJECT OFFICER | | |
| AE980303C | AAESA | A | | 1000 | DEPUTY PROGRAM EXECUTIVE OFFICER | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE980296C | AAESA | A | GS | 15 | PROGRAM/ACQUISITION MANAGEMENT OFFICER | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE980304C | AAESA | A | GS | 15 | SUPERVISORY GENERAL ENGINEER | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE980307C | AAESA | Α | GS | 15 | SUPERVISORY ELECTRONICS ENGINEER | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE980310C | AAESA | A | GS | 15 | GENERAL ENGINEER | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE980311C | AAESA | A | GS | 15 | SUPERVISORY OPERATIONS RESEARCH ANALYST | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE980312C | AAESA | A | GS | 15 | GENERAL ENGINEER | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE980321C | AAESA | A | GS | 15 | PROGRAM MANAGEMENT OFFICER | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE980322C | AAESA | A | GS | 15 | SUPERVISORY GENERAL ENGINEER | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE980324C | AAESA | A | GS | 15 | SUPERVISORY GENERAL ENGINEER | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE980333C | AAESA | A | GS | 15 | PROGRAM MANAGEMENT OFFICER | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE980335C | AAESA | A | GS | 15 | SUPERVISORY GENERAL ENGINEER | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE980339C | AAESA | A | GS | 15 | SUPERVISORY GENERAL ENGINEER | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE980341C | AAESA | A | GS | 15 | SUPERVISORY GENERAL ENGINEER | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE980342C | AAESA | Â | GS | 15 | DEPUTY PROGRAM MANAGER | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE980343C | AAESA | Â | GS | 15 | SUPERVISORY GENERAL ENGINEER | | |
| | | | | | | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE980344C | AAESA | A | GS | 15 | PROGRAM OFFICER | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE980346C | AAESA | A | GS | 15 | SUPERVISORY GENERAL ENGINEER | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE980353C | AAESA | A | GS | 15 | SUPERVISORY ELECTRONICS ENGINEER | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE980355C | AAESA | A | GS | 15 | SUPERVISORY GENERAL ENGINEER | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE000032C | AAESA | A | GS | 14 | SUPERVISORY PROGRAM ANALYST | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE000033C | AAESA | A | GS | 14 | SUPERVISORY INDUSTRIAL ENGINEER | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE000035C | AAESA | A | GS | 14 | SUPERVISORY OPERATIONS RESEARCH ANALYST | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE000037C | AAESA | A | GS | 14 | GENERAL ENGINEER | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE000038C | AAESA | A | GS | 14 | GENERAL ENGINEER | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE980289C | AAESA | Â | GS | 14 | SUPERVISORY GENERAL ENGINEER | | |
| | | | | | | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE980293C | AAESA | A | GS | 14 | SUPERVISORY PROGRAM ANALYST | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE980295C | AAESA | Α | GS | 14 | SUPERVISORY GENERAL ENGINEER | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE980298C | AAESA | A | GS | 14 | INTERNATIONAL PROGRAMS SPECIALIST | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE980299C | AAESA | Α | GS | 14 | SUPERVISORY PROGRAM ANALYST | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE980301C | AAESA | Α | GS | 14 | GENERAL ENGINEER | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE980308C | AAESA | A | GS | 14 | PEO PENTAGON LIAISON/PROGRAM COORDINATOR | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE980313C | AAESA | A | GS | 14 | PROGRAM & ACQUISITION MANAGEMENT OFFICER | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE980316C | AAESA | A | GS | 14 | GENERAL ENGINEER | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| | | | 30 | 1-4 | The second secon | LO HIN & MOL DEPENDE | LIGHTOAILTE |
| AE980319C | AAESA | A | GS | 14 | SUPERVISORY INDUSTRIAL ENGINEER | PEO AIR & MSL DEFENSE | HUNTSVILLE |

| CAPL NO | MACON | APC | PP | CBD | THE | | LOCATION |
|-----------|------------|-----|------------|-------|---|-----------------------|------------------|
| | MACOM | | | GRD | TITLE | ORGANIZATION | LOCATION |
| AE980326C | AAESA | A | GS | 14 | SUPERVISORY GENERAL ENGINEER | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE980327C | AAESA | A | GS | 14 | SUPERVISORY PROGRAM SUPPORT SPECIALIST | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE980330C | AAESA | A | GS | 14 | LEAD PROGRAM ANALYST | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE980334C | AAESA | Α | GS | 14 | SUPERVISORY PROGRAM ANALYST | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE980347C | AAESA | A | GS | 14 | SUPERVISORY BUSINESS AND INDUSTRIAL | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE980349C | AAESA | A | GS | 14 | SUPERVISORY PROGRAM ANALYST | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE990233C | AAESA | A | GS | 14 | SUPERVISORY INDUSTRIAL ENGINEER | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE980320C | AAESA | c | ES | 00 | PROGRAM MANAGER NMD GBE | | |
| | | | | | | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE000036C | AAESA | С | GS | 14 | PROCUREMENT AND PRODUCTION OFFICER | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE980351C | AAESA | C | GS | 14 | PROCUREMENT & CONTRACT MANAGEMENT OFFICER | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE980338C | AAESA | K | GS | 14 | OPERATIONS RESEARCH ANALYST | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE980345C | AAESA | K | GS | 14 | SUPERVISORY OPERATIONS RESEARCH ANALYST | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE990944C | AAESA | K | GS | 14 | SUPERVISORY OPERATIONS RESEARCH ANALYST | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE980305C | AAESA | L | GS | 14 | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE980323C | AAESA | R | GS | 14 | GENERAL ENGINEER | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE000034C | AAESA | S | GS | 15 | DIRECTOR STRATEGIC RELATIONS | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE000040C | AAESA | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | | |
| | | - | - | | | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE000041C | AAESA | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE980294C | AAESA | S | GS | 15 | DEPUTY PROJECT MANAGER | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE980297C | AAESA | S | GS | 15 | PROGRAM/ACQUSITION MANAGEMENT OFFICER | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE980302C | AAESA | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE980306C | AAESA | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE980325C | AAESA | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE980331C | AAESA | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE980348C | AAESA | S | GS | 15 | | | |
| | | 100 | - | 1 500 | SUPERVISORY GENERAL ENGINEER | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE990505C | AAESA | S | GS | 15 | GENERAL ENGINEER | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE990507C | AAESA | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE990516C | AAESA | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE980309C | AAESA | S | GS | 14 | GENERAL ENGINEER | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE980314C | AAESA | S | GS | 14 | GENERAL ENGINEER | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE980329C | AAESA | S | GS | 14 | SUPERVISORY GENERAL ENGINEER | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE980332C | AAESA | s | GS | 14 | SUPERVISORY GENERAL ENGINEER | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE980337C | AAESA | S | GS | 14 | ELECTRONICS ENGINEER | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| | | | | | | | |
| AE980340C | AAESA | S | GS | 14 | GENERAL ENGINEER | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE980352C | AAESA | S | GS | 14 | GENERAL ENGINEER | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE980354C | AAESA | S | GS | 14 | SUPERVISORY GENERAL ENGINEER | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE990579C | AAESA | S | GS | 14 | GENERAL ENGINEER | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE980350C | AAESA | Т | GS | 15 | SUPERVISORY GENERAL ENGINEER | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE980336C | AAESA | T | GS | 14 | SUPERVISORY GENERAL ENGINEER | PEO AIR & MSL DEFENSE | HUNTSVILLE |
| AE000027C | AAESA | A | AD | 14 | PROGRAM MANAGEMENT OFFICER | PEO AVIATION | REDSTONE ARSENAL |
| AE980144C | AAESA | A | ES | 00 | DEPUTY PROG EXECUTIVE FOR AVIATION | PEO AVIATION | REDSTONE ARSENAL |
| AE000028C | AAESA | A | GS | 15 | PROJECT MANAGER COMANCHE MEP | PEO AVIATION | REDSTONE ARSENAL |
| | | | | | | | |
| AE980065C | AAESA | A | GS | 15 | PROGRAM MANAGEMENT OFFICER | PEO AVIATION | REDSTONE ARSENAL |
| AE980072C | AAESA | A | GS | 15 | SUPERVISORY GENERAL ENGINEER | PEO AVIATION | REDSTONE ARSENAL |
| AE980095C | AAESA | A | GS | 15 | PROJECT MANAGER AVIATION ELECTRONIC COMBAT | PEO AVIATION | REDSTONE ARSENAL |
| AE980100C | AAESA | A | GS | 15 | PROJECT MANAGER ACIS | PEO AVIATION | REDSTONE ARSENAL |
| AE980104C | AAESA | A | GS | 15 | PROGRAM MANAGEMENT OFFICER | PEO AVIATION | REDSTONE ARSENAL |
| AE980135C | AAESA | Α | GS | 15 | PROGRAM MANAGEMENT OFFICER | PEO AVIATION | REDSTONE ARSENAL |
| AE980137C | AAESA | A | GS | 15 | BUSINESS MANAGEMENT OFFICER | PEO AVIATION | REDSTONE ARSENAL |
| AE980143C | AAESA | A | GS | 15 | PROGRAM MANAGEMENT OFFICER | PEO AVIATION | REDSTONE ARSENAL |
| AE990020C | AAESA | A | GS | 15 | PROJECT MANAGER CARGO HELICOPTERS | | |
| | | | | | | PEO AVIATION | REDSTONE ARSENAL |
| AE990025C | AAESA | A | GS | 15 | PROJECT MANAGER ATIRCM/CMWS | PEO AVIATION | REDSTONE ARSENAL |
| AE000030C | AAESA | A | GS | 14 | PROGRAM MANAGEMENT OFFICER | PEO AVIATION | REDSTONE ARSENAL |
| AE980067C | AAESA | A | GS | 14 | SUPERVISORY PROCUREMENT AND PRODUCTION | PEO AVIATION | REDSTONE ARSENAL |
| AE980068C | AAESA | A | GS | 14 | PROGRAM ANALYST | PEO AVIATION | REDSTONE ARSENAL |
| AE980083C | AAESA | A | GS | 14 | PROGRAM ANALYST | PEO AVIATION | REDSTONE ARSENAL |
| AE980103C | AAESA | Α | GS | 14 | OPERATIONS RESEARCH ANALYST | PEO AVIATION | REDSTONE ARSENAL |
| AE980106C | AAESA | A | GS | 14 | PROGRAM ANALYST | PEO AVIATION | REDSTONE ARSENAL |
| AE980107C | AAESA | A | GS | 14 | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | PEO AVIATION | REDSTONE ARSENAL |
| | AAESA | A | GS | 14 | ELECTRONICS ENGINEER | PEO AVIATION | REDSTONE ARSENAL |
| AE980110C | | | | | | | |
| AE980114C | AAESA | A | GS | 14 | PROGRAM ANALYST | PEO AVIATION | REDSTONE ARSENAL |
| AE980120C | AAESA | A | GS | 14 | GENERAL ENGINEER | PEO AVIATION | REDSTONE ARSENAL |
| AE980123C | AAESA | A | GS | 14 | PROGRAM MANAGEMENT OFFICER | PEO AVIATION | REDSTONE ARSENAL |
| AE980130C | AAESA | A | GS | 14 | OPERATIONS RESEARCH ANALYST | PEO AVIATION | REDSTONE ARSENAL |
| AE990169C | AAESA | Α | GS | 14 | PRODUCT MANAGER ASE | PEO AVIATION | REDSTONE ARSENAL |
| AE990178C | AAESA | A | GS | 14 | PRODUCT MANAGER T800 ENGINE | PEO AVIATION | REDSTONE ARSENAL |
| | | | 11 (2) (1) | 250 | | | |
| AE980078C | AAESA | С | GS | 14 | SUPERVISORY PROCUREMENT AND PRODUCTION | PEO AVIATION | REDSTONE ARSENAL |
| AE980102C | AAESA | С | GS | 14 | PROCUREMENT AND PRODUCTION OFFICER | PEO AVIATION | REDSTONE ARSENAL |
| AE980074C | AAESA | K | GS | 14 | PROGRAM ANALYSIS OFFICER | PEO AVIATION | REDSTONE ARSENAL |
| AE980079C | AAESA | K | GS | 14 | SUPERVISORY PROGRAM ANALYST | PEO AVIATION | REDSTONE ARSENAL |
| AE980088C | AAESA | K | GS | 14 | SUPERVISORY OPERATIONS RESEARCH ANALYST | PEO AVIATION | REDSTONE ARSENAL |
| AE980134C | AAESA | K | GS | 14 | SUPERVISORY PROGRAM ANALYST | PEO AVIATION | REDSTONE ARSENAL |
| | - File Off | | | 15 | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | PEO AVIATION | REDSTONE ARSENAL |
| AE980085C | AAESA | L | GS | | | | |

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| CAPL NO | MACOM | APC | PP | GRD | TITLE | ORGANIZATION | LOCATION |
|--------------------------|---|-----|----|------|---|----------------------|-----------------------|
| AE980101C | AAESA | L | GS | 15 | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | PEO AVIATION | REDSTONE ARSENAL |
| AE980119C | AAESA | L | GS | 15 | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | PEO AVIATION | REDSTONE ARSENAL |
| AE000025C | AAESA | L | GS | 14 | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | PEO AVIATION | REDSTONE ARSENAL |
| AE980066C | AAESA | - L | GS | 14 | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | PEO AVIATION | REDSTONE ARSENAL |
| AE980084C | AAESA | Ĺ | GS | 14 | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | PEO AVIATION | REDSTONE ARSENAL |
| | | Ĺ | GS | 14 | | PEO AVIATION | |
| AE980090C | AAESA | | | | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | | REDSTONE ARSENAL |
| AE980096C | AAESA | L | GS | 14 | LOGISTICS MANAGEMENT SPECIALIST | PEO AVIATION | REDSTONE ARSENAL |
| AE980121C | AAESA | L | GS | 14 | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | PEO AVIATION | REDSTONE ARSENAL |
| AE990455C | AAESA | L | GS | 14 | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | PEO AVIATION | REDSTONE ARSENAL |
| AE980073C | AAESA | S | GS | 15 | SUPERVISORY AEROSPACE ENGINEER | PEO AVIATION | REDSTONE ARSENAL |
| AE980080C | AAESA | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | PEO AVIATION | REDSTONE ARSENAL |
| AE980097C | AAESA | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | PEO AVIATION | REDSTONE ARSENAL |
| AE980108C | AAESA | s | GS | 15 | SUPERVISORY AEROSPACE ENGINEER | PEO AVIATION | REDSTONE ARSENAL |
| AE980109C | AAESA | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | PEO AVIATION | REDSTONE ARSENAL |
| AE980112C | AAESA | s | GS | 15 | SUPERVISORY GENERAL ENGINEER | PEO AVIATION | REDSTONE ARSENAL |
| The second second second | | | GS | | | | |
| AE980136C | AAESA | S | | 15 | SUPERVISORY AEROSPACE ENGINEER | PEO AVIATION | REDSTONE ARSENAL |
| AE980141C | AAESA | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | PEO AVIATION | REDSTONE ARSENAL |
| AE000026C | AAESA | S | GS | 14 | SUPERVISORY AEROSPACE ENGINEER | PEO AVIATION | REDSTONE ARSENAL |
| AE000029C | AAESA | S | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | PEO AVIATION | REDSTONE ARSENAL |
| AE000031C | AAESA | S | GS | 14 | ELECTRONICS ENGINEER | PEO AVIATION | REDSTONE ARSENAL |
| AE980069C | AAESA | S | GS | 14 | GENERAL ENGINEER | PEO AVIATION | REDSTONE ARSENAL |
| AE980070C | AAESA | S | GS | 14 | AEROSPACE ENGINEER | PEO AVIATION | REDSTONE ARSENAL |
| AE980076C | AAESA | S | GS | 14 | ELECTRONICS ENGINEER | PEO AVIATION | REDSTONE ARSENAL |
| | AAESA | S | GS | 14 | ELECTRONICS ENGINEER | PEO AVIATION | |
| AE980077C | 100000000000000000000000000000000000000 | | | | | | REDSTONE ARSENAL |
| AE980087C | AAESA | S | GS | 14 | AEROSPACE ENGINEER | PEO AVIATION | REDSTONE ARSENAL |
| AE980089C | AAESA | S | GS | 14 | AEROSPACE ENGINEER | PEO AVIATION | REDSTONE ARSENAL |
| AE980092C | AAESA | S | GS | 14 | ELECTRONICS ENGINEER | PEO AVIATION | REDSTONE ARSENAL |
| AE980094C | AAESA | S | GS | 14 | AEROSPACE ENGINEER | PEO AVIATION | REDSTONE ARSENAL |
| AE980098C | AAESA | S | GS | 14 | AEROSPACE ENGINEER | PEO AVIATION | REDSTONE ARSENAL |
| AE980105C | AAESA | s | GS | 14 | ELECTRONICS ENGINEER | PEO AVIATION | REDSTONE ARSENAL |
| AE980115C | AAESA | S | GS | 14 | ELECTRONICS ENGINEER | PEO AVIATION | REDSTONE ARSENAL |
| AE980116C | AAESA | S | GS | 14 | GENERAL ENGINEER | PEO AVIATION | REDSTONE ARSENAL |
| | | | | | | | |
| AE980122C | AAESA | S | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | PEO AVIATION | REDSTONE ARSENAL |
| AE980126C | AAESA | S | GS | 14 | ELECTRONICS ENGINEER | PEO AVIATION | REDSTONE ARSENAL |
| AE980127C | AAESA | S | GS | 14 | AEROSPACE ENGINEER | PEO AVIATION | REDSTONE ARSENAL |
| AE980129C | AAESA | S | GS | 14 | GENERAL ENGINEER | PEO AVIATION | REDSTONE ARSENAL |
| AE980146C | AAESA | S | GS | 14 | GENERAL ENGINEER | PEO AVIATION | REDSTONE ARSENAL |
| AE990621C | AAESA | S | GS | 14 | SUPERVISORY AEROSPACE ENGINEER | PEO AVIATION | REDSTONE ARSENAL |
| AE990676C | AAESA | S | GS | 14 | GENERAL ENGINEER | PEO AVIATION | REDSTONE ARSENAL |
| AE980081C | AAESA | т | GS | 14 | SUPERVISORY GENERAL ENGINEER | PEO AVIATION | REDSTONE ARSENAL |
| AE980154C | AAESA | A | GS | 14 | PROJECT MANAGEMENT ADVISOR | PEO C3S BELVOIR | FT BELVOIR |
| AE980214C | AAESA | A | GS | 14 | PROJECT MANAGEMENT ADVISOR | PEO C3S BELVOIR | and the second second |
| | | | | - | | | FT BELVOIR |
| AE980645C | AAESA | A | GS | 14 | PROJECT MANAGEMENT ADVISOR | PEO C3S BELVOIR | FT BELVOIR |
| AE990458C | AAESA | A | GS | 14 | PROJECT MANAGEMENT ADVISOR | PEO C3S BELVOIR | FT BELVOIR |
| AE990463C | AAESA | Α | GS | 14 | PROJECT MANAGEMENT ADVISOR | PEO C3S BELVOIR | FT BELVOIR |
| AE990465C | AAESA | A | GS | 14 | PROJECT MANAGEMENT ADVISOR | PEO C3S BELVOIR | FT BELVOIR |
| AE000003C | AAESA | A | NH | 04 | PRODUCT MANAGER GCCS-A | PEO C3S BELVOIR | FT BELVOIR |
| AE980640C | AAESA | A | NH | 04 | DEPUTY PROJECT MANAGER | PEO C3S BELVOIR | FT BELVOIR |
| AE990457C | AAESA | A | NH | 04 | TESTING AND FIELDING OFFICER | PEO C3S BELVOIR | FT BELVOIR |
| AE980217C | | K | NH | 04 | PROGRAM ANALYSIS OFFICER | PEO C3S BELVOIR | FT BELVOIR |
| AE980221C | AAESA | K | NH | 04 | PROGRAM ANALYSIS OFFICER | PEO C3S BELVOIR | |
| AE990456C | AAESA | | | 18.6 | | | FT BELVOIR |
| | | S | NH | 04 | SUPERVISORY COMPUTER ENGINEER | PEO C3S BELVOIR | FT BELVOIR |
| AE990506C | AAESA | S | NH | 04 | PHYSICAL SCIENTIST | PEO C3S EL PSO TEX | EL PASO |
| AE000018C | AAESA | Α | NH | 04 | PRODUCT MANAGER CHIMS | PEO C3S MC LEAN VA | MCLEAN |
| AE980251C | AAESA | A | NH | 04 | DPM INTEL FUSION | PEO C3S MC LEAN VA | MCLEAN |
| AE990410C | AAESA | K | NH | 04 | SUPERVISORY PROGRAM ANALYST | PEO C3S MC LEAN VA | MCLEAN |
| AE980210C | AAESA | L | NH | 04 | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | PEO C3S MC LEAN VA | MCLEAN |
| AE980161C | AAESA | R | NH | 04 | SYSTEMS MANAGER | PEO C3S MC LEAN VA | MCLEAN |
| AE990471C | AAESA | R | NH | 04 | COMPUTER SPECIALIST | PEO C3S MC LEAN VA | |
| | | | | 133 | | | MCLEAN |
| AE980196C | AAESA | S | NH | 04 | COMPUTER ENGINEER | PEO C3S MC LEAN VA | MCLEAN |
| AE980229C | AAESA | S | NH | 04 | SUPERVISORY GENERAL ENGINEER | PEO C3S MC LEAN VA | MCLEAN |
| AE980290C | AAESA | S | NH | 04 | ELECTRONICS ENGINEER | PEO C3S MC LEAN VA | MCLEAN |
| AE990512C | AAESA | S | NH | 04 | PHYSICAL SCIENTIST | PEO C3S MC LEAN VA | MCLEAN |
| AE990630C | AAESA | S | NH | 04 | COMPUTER ENGINEER | PEO C3S MC LEAN VA | MCLEAN |
| AE980167C | AAESA | T | NH | 04 | GENERAL ENGINEER | PEO C3S MC LEAN VA | MCLEAN |
| AE990232C | AAESA | | NH | 04 | | | |
| | | A | | | PEO PENTAGON REPRESENTATIVE | PEO C3S PENTAGON REP | PENTAGON |
| AE990315C | AAESA | A | NH | 04 | PEO PENTAGON REPRESENTATIVE | PEO C3S PENTAGON REP | PENTAGON |
| AE980272C | AAESA | Α | GS | 15 | SUPERVISORY GENERAL ENGINEER | PEO C3S REDSTONE | REDSTONE ARSENAL |
| AE000042C | AAESA | A | GS | 14 | GENERAL ENGINEER | PEO C3S REDSTONE | REDSTONE ARSENAL |
| AE980181C | AAESA | A | NH | 04 | PROGRAM/ACQUISITION MANAGEMENT OFFICER | PEO C3S REDSTONE | REDSTONE ARSENAL |
| AE980227C | AAESA | Α | NH | 04 | DEPUTY PROJECT MANAGER | PEO C3S REDSTONE | REDSTONE ARSENAL |
| AE980232C | AAESA | c | NH | 04 | SUPERVISORY CONTRACT SPECIALIST | PEO C3S REDSTONE | REDSTONE ARSENAL |
| | | ĸ | NH | 04 | SUPERVISORY OPERATIONS RESEARCH ANALYST | PEO C3S REDSTONE | REDSTONE ARSENAL |
| AE980231C | AAESA | | | | | | |

| | | | | | Froo Civilian Acquisition FC | SHOII LIST | |
|--|--|-----|----|-----------|---|--------------------------|--|
| CAPL NO | MACOM | APC | PP | GRD | TITLE | ORGANIZATION | LOCATION |
| AE980226C | AAESA | S | NH | 04 | GENERAL ENGINEER | PEO C3S REDSTONE | REDSTONE ARSENAL |
| AE980168C | AAESA | A | GS | 14 | TELECOMMUNICATIONS MANAGER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE980187C | AAESA | A | GS | 14 | SPECIAL PROJECTS OFFICER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE980194C | AAESA | A | GS | 14 | PROGRAM ANALYST | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| and the second second second second | AAESA | | | | | | |
| AE980261C | | Α | GS | 14 | SPECIAL PROJECTS OFFICER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE990227C | AAESA | A | GS | 14 | COMPUTER ENGINEER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE000001C | AAESA | A | NH | 04 | PRODUCT MANAGER PLATFORMS | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE000016C | AAESA | Α | NH | 04 | DPM TRCS | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE000017C | AAESA | A | NH | 04 | PROJECT MANAGER MILSATCOM | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE980156C | AAESA | A | NH | 04 | SUPERVISORY ELECTRONICS ENGINEER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE980166C | AAESA | A | NH | 04 | SUPERVISORY ELECTRONICS ENGINEER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| The second secon | AAESA | | NH | 04 | PROGRAM ANALYSIS OFFICER | | Table 1 to 1 t |
| AE980170C | A CONTRACTOR OF THE PARTY OF TH | A | | | | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE980171C | AAESA | A | NH | 04 | SUPERVISORY COMPUTER ENGINEER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE980177C | AAESA | Α | NH | 04 | SUPERVISORY ELECTRONICS ENGINEER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE980185C | AAESA | A | NH | 04 | DPM MILSATCOM | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE980190C | AAESA | Α | NH | 04 | PROGRAM ANALYSIS OFFICER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE980201C | AAESA | A | NH | 04 | PM TRCS | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE980208C | AAESA | A | NH | 04 | DPM FATDS | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE980219C | AAESA | A | NH | 04 | DPM F8CB2 | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| The second division of the second | | | | , | | | |
| AE980222C | AAESA | A | NH | 04 | SUPERVISORY ELECTRONICS ENGINEER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE980225C | AAESA | Α | NH | 04 | SUPERVISORY OPERATIONS RESEARCH ANALYST | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE980233C | AAESA | Α | NH | 04 | PROGRAM ANALYST OFFICER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE980236C | AAESA | A | NH | 04 | PROGRAM MANAGEMENT OFFICER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE980239C | AAESA | A | NH | 04 | SUPERVISORY ELECTRONICS ENGINEER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE980241C | AAESA | A | NH | 04 | PROGRAM ANALYSIS OFFICER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE980247C | AAESA | Ä | NH | 04 | SUPERVISORY TELECOMMUNICATIONS SPECIALIST | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| | The second second | | | | | PEO CMD CTL COMM SYSTEMS | A S (MANAGEMENT) |
| AE980252C | AAESA | A | NH | 04 | SUPERVISORY PROGRAM MANAGEMENT OFFICER | | FT MONMOUTH |
| AE980259C | AAESA | A | NH | 04 | SUPERVISORY PROGRAM ANALYST | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE980263C | AAESA | Α | NH | 04 | SUPERVISORY ELECTRONICS ENGINEER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE980266C | AAESA | Α | NH | 04 | PROGRAM MANAGEMENT OFFICER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE980271C | AAESA | Α | NH | 04 | DPM WIN(T) | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE980275C | AAESA | A | NH | 04 | PROGRAM ANALYST OFFICER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE980282C | AAESA | A | NH | 04 | DPM ATCCS | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE990137C | AAESA | A | NH | 04 | SUPERVISORY PROGRAM ANALYSIS OFFICER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| | | | | 04 | | | |
| AE990138C | AAESA | A | NH | | SUPERVISORY PROGRAM ANALYST | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE980180C | AAESA | C | GS | 14 | PROCUREMENT ANALYST | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE980212C | AAESA | K | GS | 14 | PROGRAM ANALYST | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE980153C | AAESA | L | GS | 14 | LOGISTICS MANAGEMENT SPECIALIST | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE980172C | AAESA | L | GS | 14 | LOGISTICS MANAGEMENT SPECIALIST | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE980215C | AAESA | L | GS | 14 | LOGISTICS MANAGEMENT SPECIALIST | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE980240C | AAESA | L | GS | 14 | LOGISTICS MANAGEMENT SPECIALIST | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE980246C | AAESA | L | GS | 14 | LOGISTICS MANAGEMENT SPECIALIST | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE980254C | AAESA | L | GS | 14 | LOGISTICS MANAGEMENT SPECIALIST | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE990429C | | Ĺ | GS | | | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| | AAESA | 200 | | 14 | LOGISTICS MANAGEMENT SPECIALIST | | Maring program (North State) |
| AE990439C | AAESA | L | GS | 14 | LOGISTICS MANAGEMENT SPECIALIST | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE980278C | AAESA | L | NH | 04 | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE980284C | AAESA | L | NH | 04 | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE990428C | AAESA | L | NH | 04 | SUPERVISORY COMPUTER SCIENTIST | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE990453C | AAESA | L | NH | 04 | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE000020C | AAESA | S | GS | 14 | ELECTRONICS ENGINEER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE000043C | AAESA | S | GS | 14 | ELECTRONICS ENGINEER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE980148C | AAESA | Š | GS | 14 | COMPUTER ENGINEER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| | | | | | | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE980173C | AAESA | S | GS | 14 | COMPUTER ENGINEER | | |
| AE980179C | AAESA | S | GS | 14 | ELECTRONICS ENGINEER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE980186C | AAESA | S | GS | 14 | ELECTRONICS ENGINEER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE980188C | AAESA | S | GS | 14 | ELECTRONICS ENGINEER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE980191C | AAESA | S | GS | 14 | COMPUTER ENGINEER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE980195C | AAESA | S | GS | 14 | COMPUTER ENGINEER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE980197C | AAESA | S | GS | 14 | ELECTRONICS ENGINEER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE980199C | AAESA | S | GS | 14 | COMPUTER ENGINEER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE980202C | AAESA | S | GS | 14 | COMPUTER ENGINEER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| The second second | | | | | | | |
| AE980203C | AAESA | S | GS | 14 | ELECTRONICS ENGINEER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE980204C | AAESA | S | GS | 14 | ELECTRONICS ENGINEER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE980206C | AAESA | S | GS | 14 | COMPUTER SCIENTIST | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE980213C | AAESA | S | GS | 14 | ELECTRONICS ENGINEER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE980220C | AAESA | S | GS | 14 | ELECTRONICS ENGINEER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE980235C | AAESA | S | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| and the second s | | | | | | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE980237C | AAESA | S | GS | 14 | COMPUTER ENGINEER | | |
| AE980242C | AAESA | S | GS | 14 | COMPUTER ENGINEER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE980257C | AAESA | S | GS | 14 | ELECTRONICS ENGINEER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE980264C | AAESA | S | GS | 14 | ELECTRONICS ENGINEER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE980265C | AAESA | S | GS | 14 | ELECTRONICS ENGINEER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
| AE980267C | AAESA | S | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH |
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|--|--|-----|----|-----|--|--|--|--|
| AE980268C | AAESA | S | GS | 14 | ELECTRONICS ENGINEER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH | |
| AE980273C | AAESA | S | GS | 14 | ELECTRONICS ENGINEER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH | |
| AE980274C | AAESA | S | GS | 14 | ELECTRONICS ENGINEER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH | |
| AE980276C | AAESA | S | GS | 14 | ELECTRONICS ENGINEER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH | |
| AE980279C | AAESA | S | GS | 14 | ELECTRONICS ENGINEER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH | |
| AE980281C | AAESA | S | GS | 14 | ELECTRONICS ENGINEER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH | |
| AE980286C | AAESA | s | GS | 14 | COMPUTER ENGINEER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH | |
| AE990228C | AAESA | s | GS | 14 | COMPUTER ENGINEER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH | |
| | | S | GS | | | PEO CMD CTL COMM SYSTEMS | The first of the control of the cont | |
| AE990244C | AAESA | | | 14 | ELECTRONICS ENGINEER | | FT MONMOUTH | |
| AE990534C | AAESA | S | GS | 14 | COMPUTER ENGINEER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH | |
| AE990538C | AAESA | S | GS | 14 | ELECTRONICS ENGINEER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH | |
| AE990546C | AAESA | S | GS | 14 | ELECTRONICS ENGINEER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH | |
| AE990548C | AAESA | S | GS | 14 | COMPUTER ENGINEER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH | |
| AE990627C | AAESA | S | GS | 14 | ELECTRONICS ENGINEER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH | |
| AE990629C | AAESA | S | GS | 14 | ELECTRONICS ENGINEER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH | |
| AE990631C | AAESA | S | GS | 14 | ELECTRONICS ENGINEER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH | |
| AE980157C | AAESA | S | NH | 04 | SUPERVISORY COMPUTER ENGINEER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH | |
| AE980160C | AAESA | 8 | NH | 04 | SUPERVISORY ELECTRONICS ENGINEER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH | |
| AE980198C | AAESA | S | NH | 04 | SUPERVISORY ELECTRONICS ENGINEER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH | |
| | The state of the s | | | | | | | |
| AE980250C | AAESA | S | NH | 04 | SUPERVISORY COMPUTER ENGINEER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH | |
| AE980262C | AAESA | S | NH | 04 | COMPUTER ENGINEER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH | |
| AE990508C | AAESA | S | NH | 04 | SUPERVISORY COMPUTER ENGINEER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH | |
| AE990527C | AAESA | S | NH | 04 | ELECTRONICS ENGINEER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH | |
| AE980200C | AAESA | Т | GS | 14 | ELECTRONICS ENGINEER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH | |
| AE980258C | AAESA | т | GS | 14 | ELECTRONICS ENGINEER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH | |
| AE990663C | AAESA | V | ES | 00 | DEPUTY PROG EXEC OFCR COMM | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH | |
| AE990666C | AAESA | V | ES | 00 | DEPUTY PROG EXEC OFCR CCS | PEC CMD CTL COMM SYSTEMS | FT MONMOUTH | |
| AE980496C | AAESA | A | ES | 00 | DEPUTY PROGRAM EXECUTIVE OFFICER | PEO GROUND COMBAT AND | WARREN | |
| AE990001C | AAESA | A | ES | 00 | DEPUTY PROGRAM EXECUTIVE OFFICER | PEO GROUND COMBAT AND | WARREN | |
| AE980417C | AAESA | | GS | 15 | SUPERVISORY GENERAL ENGINEER (TMAS) | PEO GROUND COMBAT AND | WARREN | |
| | | A | | | | Appropriate and the Control of the C | | |
| AE980419C | AAESA | A | GS | 15 | SUPERVISORY GENERAL ENGINEER | PEO GROUND COMBAT AND | WARREN | |
| AE980421C | AAESA | A | GS | 15 | SUPERVISORY SYSTEMS ENGINEERING AND TEST | PEO GROUND COMBAT AND | WARREN | |
| AE980431C | AAESA | A | GS | 15 | ASSISTANT PROG EXECUTIVE OFCR INTERNATIONAL | PEO GROUND COMBAT AND | WARREN | |
| AE980444C | AAESA | A | GS | 15 | SUPERVISORY PROGRAM MANAGEMENT ENGINEER | PEO GROUND COMBAT AND | WARREN | |
| AE980454C | AAESA | A | GS | 15 | BUSINESS MANAGER (SADARM) | PEO GROUND COMBAT AND | WARREN | |
| AE980460C | AAESA | A | GS | 15 | SUPERVISORY PROJECT MANAGEMENT ENGINEER | PEO GROUND COMBAT AND | WARREN | |
| AE980468C | AAESA | A | GS | 15 | SUPERVISORY PROJECT MANAGEMENT ENGINEER | PEO GROUND COMBAT AND | WARREN | |
| AE980473C | AAESA | A | GS | 15 | SUPERVISORY PRODUCTION & PRODUCT ASSURANCE | PEO GROUND COMBAT AND | WARREN | |
| AE980480C | AAESA | Α | GS | 15 | SUPERVISORY GENERAL ENGINEER (TMAS) | PEO GROUND COMBAT AND | WARREN | |
| AE980481C | AAESA | A | GS | 15 | BUSINESS MANAGER | PEO GROUND COMBAT AND | WARREN | |
| AE980494C | AAESA | A | GS | 15 | SUPERVISORY GENERAL ENGINEER | PEO GROUND COMBAT AND | WARREN | |
| AE980504C | AAESA | A | GS | 15 | PROGRAM ANALYSIS OFFICER | PEO GROUND COMBAT AND | WARREN | |
| AE980509C | AAESA | A | GS | 15 | SUPERVISORY MECHANICAL ENGINEER | PEO GROUND COMBAT AND | WARREN | |
| AE980512C | AAESA | | GS | 15 | DEPUTY PROJECT MANAGER | | | |
| | | A | | | | PEO GROUND COMBAT AND | WARREN | |
| AE980535C | AAESA | A | GS | 15 | CHIEF PROJECT MANAGEMENT ENGINEER | PEO GROUND COMBAT AND | WARREN | |
| AE980544C | AAESA | A | GS | 15 | SUPERVISORY LOGISTICS ENGINEER (CRUSADER) | PEO GROUND COMBAT AND | WARREN | |
| AE980550C | AAESA | A | GS | 15 | SUPERVISORY GENERAL ENGINEER | PEO GROUND COMBAT AND | WARREN | |
| AE980551C | AAESA | A | GS | 15 | PROGRAM ANALYSIS OFFICER | PEO GROUND COMBAT AND | WARREN | |
| AE980562C | AAESA | A | GS | 15 | PROGRAM ANALYSIS OFFICER | PEO GROUND COMBAT AND | WARREN | |
| AE980577C | AAESA | A | GS | 15 | ASSISTANT PEO SYSTEMS ENGINEERING | PEO GROUND COMBAT AND | WARREN | |
| AE980578C | AAESA | Α | GS | 15 | APEO FOR BUSINESS MANAGEMENT | PEO GROUND COMBAT AND | WARREN | |
| AE990241C | AAESA | A | GS | 15 | SUPERVISORY INTERNATIONAL | PEO GROUND COMBAT AND | WARREN | |
| AE980442C | AAESA | A | GS | 14 | PROJECT MANAGEMENT ENGINEER (TMAS) | PEO GROUND COMBAT AND | WARREN | |
| AE980443C | AAESA | A | GS | 14 | PROJECT MGMT ENGR (PRODUCTION & CONFIGURATION) | PEO GROUND COMBAT AND | WARREN | |
| AE980447C | AAESA | A | GS | 14 | LOGISTICS MANAGEMENT ENGINEER (AFAS/FARV) | PEO GROUND COMBAT AND | WARREN | |
| A SECTION OF THE PARTY OF THE P | | | GS | | | | 12000 manager | |
| AE980449C | AAESA | A | | 14 | PROJECT MANAGEMENT ENGINEER (TMAS) | PEO GROUND COMBAT AND | WARREN | |
| AE980456C | AAESA | Α | GS | 14 | PROJECT MANAGEMENT ENGINEER (TMAS) | PEO GROUND COMBAT AND | WARREN | |
| AE980457C | AAESA | A | GS | 14 | PROJECT MANAGEMENT ENGINEER (TMAS) | PEO GROUND COMBAT AND | WARREN | |
| AE980458C | AAESA | A | GS | 14 | PROJECT MANAGEMENT ENGINEER (SYSTEMS AND | PEO GROUND COMBAT AND | WARREN | |
| AE980459C | AAESA | A | GS | 14 | PROJECT MGMT ENGR | PEO GROUND COMBAT AND | WARREN | |
| AE980462C | AAESA | A | GS | 14 | INTL PROGRAMS & CONFIGURATION MANAGEMENT | PEO GROUND COMBAT AND | WARREN | |
| AE980469C | AAESA | A | GS | 14 | PROJECT MANAGEMENT ENGINEER (SYSTEMS AND | PEO GROUND COMBAT AND | WARREN | |
| AE980490C | AAESA | A | GS | 14 | SUPERVISORY PROGRAM ANALYST | PEO GROUND COMBAT AND | WARREN | |
| AE980498C | AAESA | | GS | 14 | LOGISTICS MANAGEMENT SPECIALIST | | | |
| | | A | | | | PEO GROUND COMBAT AND | WARREN | |
| AE980500C | AAESA | A | GS | 14 | SUPERVISORY PROGRAM ANALYST | PEO GROUND COMBAT AND | WARREN | |
| AE980506C | AAESA | A | GS | 14 | PROGRAM MANAGEMENT SPECIALIST | PEO GROUND COMBAT AND | WARREN | |
| AE980516C | AAESA | A | GS | 14 | MECHANICAL ENGINEER | PEO GROUND COMBAT AND | WARREN | |
| AE980531C | AAESA | Α | GS | 14 | PROGRAM MANAGEMENT ENGINEER | PEO GROUND COMBAT AND | WARREN | |
| AE980532C | AAESA | A | GS | 14 | SUPERVISORY PROGRAM ANALYST | PEO GROUND COMBAT AND | WARREN | |
| AE980533C | AAESA | A | GS | 14 | GENERAL ENGINEER | PEO GROUND COMBAT AND | WARREN | |
| AE980549C | AAESA | A | GS | 14 | PROJECT MANAGEMENT ENGINEER (SYSTEM & TEST) | PEO GROUND COMBAT AND | WARREN | |
| AE980574C | AAESA | | GS | 14 | | | | |
| AE980581C | | A | | | PROGRAM MANAGEMENT ENGINEER | PEO GROUND COMBAT AND | WARREN | |
| | AAESA | A | GS | 14 | OPERATIONS RESEARCH ANALYST | PEO GROUND COMBAT AND | WARREN | |

| | | | 746 | | Frou Civilian Acquisition Posit | ion List | Samuel Control |
|-----------|--|-----|-----|-----|--|----------------------------|--|
| CAPL NO | MACOM | APC | PP | GRD | TITLE | ORGANIZATION | LOCATION |
| AE9902210 | C AAESA | A | GS | 14 | PROGRAM MANGEMENT ENGINEER | PEO GROUND COMBAT AND | WARREN |
| AE9804970 | AAESA | С | GS | 15 | CHIEF ACQUISITION MANAGEMENT DIVISION | PEO GROUND COMBAT AND | WARREN |
| AE9804990 | C AAESA | С | GS | 15 | PROCUREMENT & PRODUCTION OFFICER | PEO GROUND COMBAT AND | WARREN |
| AE9804830 | AAESA | С | GS | 14 | PROCUREMENT ANALYST | PEO GROUND COMBAT AND | WARREN |
| AE9805480 | C AAESA | С | GS | 14 | PROCUREMENT ANALYST | PEO GROUND COMBAT AND | WARREN |
| AE9804250 | | н | GS | 15 | SUPERVISORY GENERAL ENGINEER | PEO GROUND COMBAT AND | WARREN |
| AE0000190 | | н | GS | 14 | SUPERVISORY GENERAL ENGINEER | PEO GROUND COMBAT AND | WARREN |
| AE9804660 | | к | GS | 15 | PROGRAM MANAGEMENT OFFICER | | 200.000000 |
| | | | | | | PEO GROUND COMBAT AND | WARREN |
| AE9804880 | | к | GS | 15 | BUSINESS MANAGER | PEO GROUND COMBAT AND | WARREN |
| AE9804530 | | К | GS | 14 | OPERATIONS RESEARCH ANALYST | PEO GROUND COMBAT AND | WARREN |
| AE9804820 | | K | GS | 14 | PROGRAM ANALYST | PEO GROUND COMBAT AND | WARREN |
| AE9805030 | AAESA | K | GS | 14 | SUPERVISORY PROGRAM ANALYST | PEO GROUND COMBAT AND | WARREN |
| AE9805130 | AAESA | K | GS | 14 | PROGRAM ANALYST | PEO GROUND COMBAT AND | WARREN |
| AE9805260 | AAESA | K | GS | 14 | OPERATIONS RESEARCH ANALYST | PEO GROUND COMBAT AND | WARREN |
| AE9805360 | AAESA | K | GS | 14 | OPERATIONS RESEARCH ANALYST | PEO GROUND COMBAT AND | WARREN |
| AE9805610 | AAESA | K | GS | 14 | PROGRAM ANALYST | PEO GROUND COMBAT AND | WARREN |
| AE9805720 | AAESA | K | GS | 14 | OPERATIONS RESEARCH ANALYST | PEO GROUND COMBAT AND | WARREN |
| AE9805820 | and the same of th | К | GS | 14 | SUPERVISORY OPERATIONS RESEARCH ANALYST | PEO GROUND COMBAT AND | WARREN |
| | | K | | | | | VENEZA SANDARA SANDARA |
| AE9805890 | | | GS | 14 | PROGRAM ANALYST | PEO GROUND COMBAT AND | WARREN |
| AE9805050 | | L | GS | 15 | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | PEO GROUND COMBAT AND | WARREN |
| AE9805880 | | L | GS | 15 | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | PEO GROUND COMBAT AND | WARREN |
| AE9805280 | AAESA | L | GS | 14 | LOGISTICS MANAGEMENT SPECIALIST | PEO GROUND COMBAT AND | WARREN |
| AE9805570 | AAESA | L | GS | 14 | LOGISTICS MANAGEMENT SPECIALIST | PEO GROUND COMBAT AND | WARREN |
| AE0000150 | AAESA | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | PEO GROUND COMBAT AND | WARREN |
| AE9804230 | AAESA | s | GS | 15 | SUPERVISORY SYSTEMS MANAGEMENT ENGINEER | PEO GROUND COMBAT AND | WARREN |
| AE9804300 | | S | GS | 15 | SUPV PRODUCT ASSURANCE & TEST ENGINEER | PEO GROUND COMBAT AND | WARREN |
| AE9804520 | | s | GS | 15 | SUPERVISORY GENERAL ENGINEER | PEO GROUND COMBAT AND | WARREN |
| AE9804760 | and the best bank of | s | GS | 15 | PRODUCTION AND EMD SYSTEMS ENGINEER | PEO GROUND COMBAT AND | |
| | | | | | | | WARREN |
| AE9805150 | | S | GS | 15 | SUPERVISORY MECHANICAL ENGINEER | PEO GROUND COMBAT AND | WARREN |
| AE9805170 | 11/1/2007 | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | PEO GROUND COMBAT AND | WARREN |
| AE9805240 | AAESA | S | GS | 15 | SUPERVISORY MECHANICAL ENGINEER | PEO GROUND COMBAT AND | WARREN |
| AE9805300 | AAESA | S | GS | 15 | SUPERVISORY MECHANICAL ENGINEER | PEO GROUND COMBAT AND | WARREN |
| AE9805390 | AAESA | S | GS | 15 | SUPERVISORY PROJECT MANAGEMENT ENGINEER | PEO GROUND COMBAT AND | WARREN |
| AE9805550 | AAESA | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | PEO GROUND COMBAT AND | WARREN |
| AE0000230 | AAESA | S | GS | 14 | SYSTEMS SOFTWARE ENGINEER CRUSADER | PEO GROUND COMBAT AND | WARREN |
| AE9804260 | | s | GS | 14 | SYSTEMS ENGINEER | PEO GROUND COMBAT AND | WARREN |
| AE9804280 | | 8 | GS | 14 | MUNITIONS COMPATIBILITY ENGINEER | | |
| | | | | | The second of the second secon | PEO GROUND COMBAT AND | WARREN |
| AE9804710 | | S | GS | 14 | SUPERVISORY SYSTEMS INTEGRATION ENGINEER | PEO GROUND COMBAT AND | WARREN |
| AE9804720 | | S | GS | 14 | SUPERVISORY SYSTEMS INTEGRATION ENGINEER | PEO GROUND COMBAT AND | WARREN |
| AE9804910 | AAESA | S | GS | 14 | PRODUCT ASSURANCE ENGINEER (QA & RAM-D) | PEO GROUND COMBAT AND | WARREN |
| AE9805010 | AAESA | S | GS | 14 | MECHANICAL ENGINEER | PEO GROUND COMBAT AND | WARREN |
| AE9805100 | AAESA | S | GS | 14 | GENERAL ENGINEER | PEO GROUND COMBAT AND | WARREN |
| AE9805180 | AAESA | S | GS | 14 | MECHANICAL ENGINEER | PEO GROUND COMBAT AND | WARREN |
| AE9805210 | AAESA | S | GS | 14 | SOFTWARE/VETRONICS MANAGER | PEO GROUND COMBAT AND | WARREN |
| AE9805220 | AAESA | S | GS | 14 | INDUSTRIAL ENGINEER | PEO GROUND COMBAT AND | WARREN |
| AE9805250 | | S | GS | 14 | MECHANICAL ENGINEER | PEO GROUND COMBAT AND | WARREN |
| AE9805520 | | | | | SENIOR PROJECT MANAGEMENT ENGINEER | | |
| | | S | GS | 14 | | PEO GROUND COMBAT AND | WARREN |
| AE9805680 | | 8 | GS | 14 | MECHANICAL ENGINEER | PEO GROUND COMBAT AND | WARREN |
| AE9805690 | | 8 | GS | 14 | MECHANICAL ENGINEER | PEO GROUND COMBAT AND | WARREN |
| AE9805700 | | 8 | GS | 14 | MECHANICAL ENGINEER | PEO GROUND COMBAT AND | WARREN |
| AE9805710 | | S | GS | 14 | MECHANICAL ENGINEER | PEO GROUND COMBAT AND | WARREN |
| AE9805760 | AAESA | S | GS | 14 | GENERAL ENGINEER | PEO GROUND COMBAT AND | WARREN |
| AE9805830 | AAESA | S | GS | 14 | GENERAL ENGINEER | PEO GROUND COMBAT AND | WARREN |
| AE9805840 | AAESA | S | GS | 14 | MECHANICAL ENGINEER | PEO GROUND COMBAT AND | WARREN |
| AE9905510 | AAESA | s | GS | 14 | PLANT REPRESENTATIVE (UDLP) | PEO GROUND COMBAT AND | WARREN |
| AE9905520 | | S | GS | 14 | CONFIGURATION MANAGER | PEO GROUND COMBAT AND | WARREN |
| AE9906230 | | S | GS | 14 | MECHANICAL ENGINEER | PEO GROUND COMBAT AND | WARREN |
| AE0000440 | | Т | GS | 14 | SUPERVISORY MECHANICAL ENGINEER | PEO GROUND COMBAT AND | WARREN |
| | | Ť | GS | 14 | | PEO GROUND COMBAT AND | WARREN |
| AE9804290 | | | | | TEST MANAGEMENT ENGINEER (TMAS) | | A CONTRACTOR OF THE CONTRACTOR |
| AE9805200 | | т | GS | 14 | SUPERVISORY GENERAL ENGINEER | PEO GROUND COMBAT AND | WARREN |
| AE9805290 | | V | GS | 14 | PEO REPRESENTATIVE | PEO GROUND COMBAT AND | WARREN |
| AE0000210 | AAESA | A | AD | 15 | DEPUTY PROJECT MANAGER SW | PEO INTEL ELEC WARFARE AND | FT MONMOUTH |
| AE0000220 | AAESA | A | GS | 15 | DEPUTY PROGRAM MANAGER | PEO INTEL ELEC WARFARE AND | FT MONMOUTH |
| AE9800280 | AAESA | A | GS | 15 | DEPUTY PROJECT MANAGER | PEO INTEL ELEC WARFARE AND | FT MONMOUTH |
| AE9800300 | | A | GS | 15 | SUPERVISORY ELECTRONICS ENGINEER | PEO INTEL ELEC WARFARE AND | FT MONMOUTH |
| AE9800400 | | A | GS | 15 | SUPERVISORY ELECTRONICS ENGINEER | PEO INTEL ELEC WARFARE AND | FT MONMOUTH |
| | | | | | | | FT MONMOUTH |
| AE9800480 | | A | GS | 15 | ELECTRONICS ENGINEER | PEO INTEL ELEC WARFARE AND | |
| AE9800550 | | A | GS | 15 | PROGRAM MANAGEMENT OFFICER | PEO INTEL ELEC WARFARE AND | FT MONMOUTH |
| AE9800610 | | A | GS | 15 | DPM JOINT STARS | PEO INTEL ELEC WARFARE AND | FT MONMOUTH |
| AE980063C | AAESA | A | GS | 15 | SUPERVISORY ELECTRONICS ENGINEER | PEO INTEL ELEC WARFARE AND | FT MONMOUTH |
| AE9807220 | AAESA | A | GS | 15 | DEPUTY PROJECT MANAGER | PEO INTEL ELEC WARFARE AND | FT MONMOUTH |
| AE9800020 | AAESA | A | GS | 14 | PROGRAM ANALYSIS OFFICER | PEO INTEL ELEC WARFARE AND | FT MONMOUTH |
| AE980003C | | Α | GS | 14 | ELECTRONICS ENGINEER | PEO INTEL ELEC WARFARE AND | FT MONMOUTH |
| | And the second | | | | | | |

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| CAPL NO | MACOM | APC | PP | GRD | TITLE | ORGANIZATION | LOCATION | |
|------------------------|--|-----|----|----------------|--|--|--|--|
| AE980006C | AAESA | A | GS | 14 | PROGRAM ANALYST | PEO INTEL ELEC WARFARE AND | FT MONMOUTH | |
| AE980008C | AAESA | A | GS | 14 | ELECTRONICS ENGINEER | PEO INTEL ELEC WARFARE AND | FT MONMOUTH | |
| AE980010C | AAESA | Α | GS | 14 | ELECTRONICS ENGINEER | PEO INTEL ELEC WARFARE AND | FT MONMOUTH | |
| AE980014C | AAESA | A | GS | 14 | ELECTRONICS ENGINEER | PEO INTEL ELEC WARFARE AND | FT MONMOUTH | |
| AE980015C | AAESA | A | GS | 14 | PROGRAM ANALYST | PEO INTEL ELEC WARFARE AND | FT MONMOUTH | |
| AE980017C | AAESA | A | GS | 14 | ELECTRONICS ENGINEER | PEO INTEL ELEC WARFARE AND | FT MONMOUTH | |
| AE980019C | AAESA | A | GS | 14 | ELECTRONIC ENGINEER | PEO INTEL ELEC WARFARE AND | FT MONMOUTH | |
| AE980020C | AAESA | A | GS | 14 | ELECTRONICS ENGINEER | PEO INTEL ELEC WARFARE AND | FT MONMOUTH | |
| AE980022C | AAESA | Â | GS | 14 | ELECTRONICS ENGINEER | PEO INTEL ELEC WARFARE AND | FT MONMOUTH | |
| | | | GS | 14 | ELECTRONICS ENGINEER | PEO INTEL ELEC WARFARE AND | FT MONMOUTH | |
| AE980024C | AAESA | A | | | | PEO INTEL ELEC WARFARE AND | | |
| AE980025C | AAESA | A | GS | 14 | ELECTRONICS ENGINEER | The second secon | FT MONMOUTH | |
| AE980026C | AAESA | A | GS | 14 | ELECTRONICS ENGINEER | PEO INTEL ELEC WARFARE AND | FT MONMOUTH | |
| AE980029C | AAESA | A | GS | 14 | ELECTRONICS ENGINEER | PEO INTEL ELEC WARFARE AND | FT MONMOUTH | |
| AE980032C | AAESA | A | GS | 14 | ELECTRONICS ENGINEER | PEO INTEL ELEC WARFARE AND | FT MONMOUTH | |
| AE980034C | AAESA | A | GS | 14 | ELECTRONICS ENGINEER | PEO INTEL ELEC WARFARE AND | FT MONMOUTH | |
| AE980035C | AAESA | A | GS | 14 | ELECTRONICS ENGINEER | PEO INTEL ELEC WARFARE AND | FT MONMOUTH | |
| AE980038C | AAESA | A | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | PEO INTEL ELEC WARFARE AND | FT MONMOUTH | |
| AE980043C | AAESA | A | GS | 14 | PROGRAM MANAGER | PEO INTEL ELEC WARFARE AND | FT MONMOUTH | |
| AE980044C | AAESA | A | GS | 14 | ELECTRONICS ENGINEER | PEO INTEL ELEC WARFARE AND | FT MONMOUTH | |
| AE980045C | AAESA | A | GS | 14 | ELECTRONICS ENGINEER | PEO INTEL ELEC WARFARE AND | FT MONMOUTH | |
| AE980049C | AAESA | A | GS | 14 | ELECTRONICS ENGINEER | PEO INTEL ELEC WARFARE AND | FT MONMOUTH | |
| AE980052C | AAESA | A | GS | 14 | ELECTRONICS ENGINEER | PEO INTEL ELEC WARFARE AND | FT MONMOUTH | |
| AE980053C | AAESA | A | GS | 14 | ELECTRONICS ENGINEER | PEO INTEL ELEC WARFARE AND | FT MONMOUTH | |
| AE980054C | AAESA | A | GS | 14 | ELECTRONICS ENGINEER | PEO INTEL ELEC WARFARE AND | FT MONMOUTH | |
| AE980058C | AAESA | A | GS | 14 | PROGRAM ANALYSIS OFFICER | PEO INTEL ELEC WARFARE AND | FT MONMOUTH | |
| 1-14-2-14-2-2-2-4 | AAESA | Â | GS | 14 | ELECTRONICS ENGINEER | PEO INTEL ELEC WARFARE AND | FT MONMOUTH | |
| AE980060C | A CONTRACTOR OF THE PARTY OF TH | | - | 2000 | | | | |
| AE980062C | AAESA | A | GS | 14 | PROGRAM ANALYST | PEO INTEL ELEC WARFARE AND | FT MONMOUTH | |
| AE980064C | AAESA | A | GS | 14 | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | PEO INTEL ELEC WARFARE AND | FT MONMOUTH | |
| AE990141C | AAESA | Α | GS | 14 | INTERDISCIPLINARY | PEO INTEL ELEC WARFARE AND | FT MONMOUTH | |
| AE990142C | AAESA | A | GS | 14 | ACQUISITION MANAGEMENT ENGINEER | PEO INTEL ELEC WARFARE AND | FT MONMOUTH | |
| AE990148C | AAESA | Α | GS | 14 | ELECTRONICS ENGINEER | PEO INTEL ELEC WARFARE AND | FT MONMOUTH | |
| AE990674C | AAESA | A | GS | 14 | PROGRAM MANAGER | PEO INTEL ELEC WARFARE AND | FT MONMOUTH | |
| AE980051C | AAESA | H | GS | 14 | QUALITY ASSURANCE SPECIALIST | PEO INTEL ELEC WARFARE AND | FT MONMOUTH | |
| AE980011C | AAESA | L | GS | 14 | LOGISTICS MANAGEMENT SPECIALIST | PEO INTEL ELEC WARFARE AND | FT MONMOUTH | |
| AE980018C | AAESA | L | GS | 14 | LOGISTICS MANAGEMENT SPECIALIST | PEO INTEL ELEC WARFARE AND | FT MONMOUTH | |
| AE980027C | AAESA | L | GS | 14 | LOGISTICS MANAGEMENT SPECIALIST | PEO INTEL ELEC WARFARE AND | FT MONMOUTH | |
| AE990440C | AAESA | L | GS | 14 | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | PEO INTEL ELEC WARFARE AND | FT MONMOUTH | |
| AE980720C | AAESA | S | GS | 14 | SUPERVISORY INDUSTRIAL ENGINEER | PEO INTEL ELEC WARFARE AND | FT MONMOUTH | |
| AE980023C | AAESA | v | ES | 00 | DEPUTY PEO INTELLIGENCE ELECTRONIC WARFARE & | PEO INTEL ELEC WARFARE AND | FT MONMOUTH | |
| AE980033C | AAESA | v | GS | 15 | PHYSICAL SCIENCE ADMINISTRATOR | PEO INTEL ELEC WARFARE AND | FT MONMOUTH | |
| AE980718C | AAESA | v | GS | 14 | PROGRAM/ACQUSITION MANAGEMENT OFFICER | PEO INTEL ELEC WARFARE AND | FT MONMOUTH | |
| AE980590C | AAESA | A | GS | 15 | SUPERVISORY COMPUTER ENGINEER | PEO STAMIS | FT BELVOIR | |
| | | | | | | | | |
| AE980600C | AAESA | A | GS | 15 | RESOURCE MANAGEMENT OFFICER | PEO STAMIS | FT BELVOIR | |
| AE980609C | AAESA | A | GS | 15 | SUPERVISORY COMPUTER SPECIALIST | PEO STAMIS | FT BELVOIR | |
| AE980612C | AAESA | A | GS | 15 | PROJECT OFFICER | PEO STAMIS | FT BELVOIR | |
| AE980620C | AAESA | A | GS | 15 | PROJECT MANAGER DISTANCE LEARNING | PEO STAMIS | FT MONROE | |
| AE980627C | AAESA | A | GS | 15 | PROJECT OFFICER | PEO STAMIS | FT BELVOIR | |
| AE000005C | AAESA | Α | GS | 14 | SPECIAL PROJECTS OFFICER | PEO STAMIS | FT BELVOIR | |
| AE000006C | AAESA | Α | GS | 14 | CHIEF BUSINESS MANAGEMENT | PEO STAMIS | FT BELVOIR | |
| AE980595C | AAESA | A | GS | 14 | SUPERVISORY COMPUTER SPECIALIST | PEO STAMIS | FT BELVOIR | |
| AE980597C | AAESA | A | GS | 14 | COMPUTER SPECIALIST | PEO STAMIS | FT BELVOIR | |
| AE980599C | AAESA | Α | GS | 14 | DEPUTY PROGRAM MANAGER | PEO STAMIS | FT MONROE | |
| AE980602C | AAESA | A | GS | 14 | BUDGET OFFICER | PEO STAMIS | FT BELVOIR | |
| AE980607C | AAESA | A | GS | 14 | PROCUREMENT ANALYST | PEO STAMIS | FT BELVOIR | |
| AE980613C | AAESA | A | GS | 14 | COMPUTER SPECIALIST (SYSTEMS ANALYST) | PEO STAMIS | FT BELVOIR | |
| AE980614C | AAESA | A | GS | 14 | PROGRAM ANALYST | PEO STAMIS | FT BELVOIR | |
| AE980616C | AAESA | A | GS | 14 | CHIEF PROGRAM SUPPORT DIVISION | PEO STAMIS | FT BELVOIR | |
| AE980624C | AAESA | Α | GS | 14 | PROGRAM ANALYST | PEO STAMIS | FT BELVOIR | |
| AE980629C | AAESA | A | GS | 14 | COMPUTER SPECIALIST | PEO STAMIS | FT BELVOIR | |
| AE980633C | AAESA | A | GS | 14 | COMPUTER SPECIALIST (SYSTEMS ANALYST) | | Committee of the Commit | |
| | | | | | | PEO STAMIS | FT BELVOIR | |
| AE980634C | AAESA | A | GS | 14 | COMPUTER SPECIALIST (SYSTEMS ANALYST) | PEO STAMIS | FT BELVOIR | |
| AE980639C | AAESA | A | GS | 14 | PROGRAM ANALYST | PEO STAMIS | FT BELVOIR | |
| AE990214C | AAESA | Α | GS | 14 | COMPUTER SPECIALIST (SYSTEMS ANALYST) | PEO STAMIS | FT BELVOIR | |
| AE990219C | AAESA | A | GS | 14 | PROJECT OFFICER | PEO STAMIS | FT BELVOIR | |
| AE990675C | AAESA | A | GS | 14 | TRANSPORTATION SYSTEMS ANALYSIS OFFICER | PEO STAMIS | FT BELVOIR | |
| AE990680C | AAESA | A | GS | 14 | DEPUTY PROJECT OFFICER | PEO STAMIS | FT BELVOIR | |
| AE990681C | AAESA | Α | GS | 14 | LOGISTICS MGMT SPEC | PEO STAMIS | FT BELVOIR | |
| AE980622C | AAESA | K | GS | 14 | PROJECT OFFICER | PEO STAMIS | FT BELVOIR | |
| AE980591C | AAESA | Ĺ | GS | 14 | SUPERVISORY LOGISTICS SUPPORT SPECIALIST | PEO STAMIS | FT BELVOIR | |
| | AAESA | R | GS | 14 | PROJECT OFFICER | PEO STAMIS | FT BELVOIR | |
| | | | | 1.75 | Thorse I of Floring | , ro o i villo | L I DELYOIK | |
| AE980596C | | | | 1.4 | COMPLITED SCIENTIST | DEO STAMIS | ET BELVOIS | |
| AE980596C AE980606C | AAESA | R | GS | 14 | COMPUTER SCIENTIST | PEO STAMIS | FT BELVOIR | |
| AE980596C | | | | 14 14 00 | COMPUTER SCIENTIST COMPUTER SPECIALIST (SYSTEMS ANALYST) PROGRAM EXECUTIVE OFFICER | PEO STAMIS PEO STAMIS PEO STAMIS | FT BELVOIR FT BELVOIR FT BELVOIR | |

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|--|-------------------|-----|----|-----|---|---|--|
| CAPL NO | MACOM | APC | PP | GRD | TITLE | ORGANIZATION | LOCATION |
| AE980628C | AAESA | A | GS | 15 | PROJECT MANAGER | PEO STAMIS FT LEE VA | FTLEE |
| AE980635C | AAESA | A | GS | 14 | PROJECT OFFICER | PEO STAMIS FT LEE VA | FTLEE |
| AE980637C | AAESA | K | GS | 14 | CHIEF BUSINESS MANAGEMENT DIVISION | PEO STAMIS FT LEE VA | FTLEE |
| | | | | | | | 7.5 |
| AE980632C | AAESA | A | GS | 15 | PROGRAM MANAGEMENT OFFICER | PEO STAMIS MONMOUTH | FT MONMOUTH |
| AE980636C | AAESA | A | GS | 15 | DEPUTY PROJECT MANAGER | PEO STAMIS MONMOUTH | FT MONMOUTH |
| AE000014C | AAESA | A | GS | 14 | CHIEF TECHNICAL DIVISION | PEO STAMIS MONMOUTH | FT MONMOUTH |
| AE980608C | AAESA | A | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | PEO STAMIS MONMOUTH | FT MONMOUTH |
| AE980631C | AAESA | A | GS | 14 | SUPERVISOR PROGRAM ANALYSIS | PEO STAMIS MONMOUTH | FT MONMOUTH |
| AE990229C | AAESA | A | GS | 14 | PRODUCT MANAGER | PEO STAMIS MONMOUTH | FT MONMOUTH |
| N. Committee of the Com | | | | | | | |
| AE990677C | AAESA | A | GS | 14 | LOGISTICS MGMT SPEC | PEO STAMIS MONMOUTH | FT MONMOUTH |
| AE980611C | AAESA | L | GS | 14 | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | PEO STAMIS MONMOUTH | FT MONMOUTH |
| AE980356C | AAESA | A | GS | 15 | SUPERVISORY GENERAL ENGINEER | PEO TACTICAL MISSILE | REDSTONE ARSENAL |
| AE980368C | AAESA | A | GS | 15 | GENERAL ENGINEER | PEO TACTICAL MISSILE | REDSTONE ARSENAL |
| AE980377C | AAESA | A | GS | 15 | GENERAL ENGINEER | PEO TACTICAL MISSILE | REDSTONE ARSENAL |
| | Contract Contract | | | | | | |
| AE980380C | AAESA | A | GS | 15 | PROGRAM MANAGEMENT OFFICER | PEO TACTICAL MISSILE | REDSTONE ARSENAL |
| AE980381C | AAESA | A | GS | 15 | GENERAL ENGINEER | PEO TACTICAL MISSILE | REDSTONE ARSENAL |
| AE980382C | AAESA | A | GS | 15 | PROGRAM/ACQUISITION MANAGEMENT OFFICER | PEO TACTICAL MISSILE | REDSTONE ARSENAL |
| AE980385C | AAESA | A | GS | 15 | SUPERVISORY LIAISON OFFICER | PEO TACTICAL MISSILE | REDSTONE ARSENAL |
| AE980389C | AAESA | A | GS | 15 | SUPERVISORY GENERAL ENGINEER | PEO TACTICAL MISSILE | REDSTONE ARSENAL |
| AE980393C | AAESA | A | GS | 15 | SUPERVISORY GENERAL ENGINEER | | |
| | 7 | | | | | PEO TACTICAL MISSILE | REDSTONE ARSENAL |
| AE980400C | AAESA | A | GS | 15 | SUPERVISORY GENERAL ENGINEER | PEO TACTICAL MISSILE | REDSTONE ARSENAL |
| AE980402C | AAESA | A | GS | 15 | SUPERVISORY INDUSTRIAL ENGINEER | PEO TACTICAL MISSILE | REDSTONE ARSENAL |
| AE980406C | AAESA | A | GS | 15 | GENERAL ENGINEER | PEO TACTICAL MISSILE | REDSTONE ARSENAL |
| AE980410C | AAESA | A | GS | 15 | SUPERVISORY GENERAL ENGINEER | PEO TACTICAL MISSILE | REDSTONE ARSENAL |
| AE980411C | AAESA | A | GS | 15 | SUPERVISORY GENERAL ENGINEER | PEO TACTICAL MISSILE | REDSTONE ARSENAL |
| | | | - | | | | |
| AE980414C | AAESA | A | GS | 15 | GENERAL ENGINEER | PEO TACTICAL MISSILE | REDSTONE ARSENAL |
| AE990131C | AAESA | A | GS | 15 | CHIEF PROGRAM MANAGEMENT DIVISION | PEO TACTICAL MISSILE | REDSTONE ARSENAL |
| AE980359C | AAESA | Α. | GS | 14 | PROGRAM AND ACQUISITION SPECIALIST | PEO TACTICAL MISSILE | REDSTONE ARSENAL |
| AE980362C | AAESA | A | GS | 14 | GENERAL ENGINEER | PEO TACTICAL MISSILE | REDSTONE ARSENAL |
| AE980363C | AAESA | A | GS | 14 | PRODUCT MANAGER IFCS | PEO TACTICAL MISSILE | REDSTONE ARSENAL |
| AE980369C | AAESA | | GS | | | | |
| | | A | | 14 | PROGRAM ANALYST | PEO TACTICAL MISSILE | REDSTONE ARSENAL |
| AE980370C | AAESA | A | GS | 14 | SUPERVISORY PROGRAM ANALYST | PEO TACTICAL MISSILE | REDSTONE ARSENAL |
| AE980371C | AAESA | A | GS | 14 | INTERNATIONAL PROGRAMS OFFICER | PEO TACTICAL MISSILE | REDSTONE ARSENAL |
| AE980372C | AAESA | A | GS | 14 | SUPERVISORY OPERATIONS RESEARCH ANALYST | PEO TACTICAL MISSILE | REDSTONE ARSENAL |
| AE980373C | AAESA | A | GS | 14 | SUPERVISORY PROGRAM ANALYST | PEO TACTICAL MISSILE | REDSTONE ARSENAL |
| AE980376C | AAESA | A | GS | 14 | OPERATIONS RESEARCH ANALYST | PEO TACTICAL MISSILE | REDSTONE ARSENAL |
| | | | | 14 | | | |
| AE980387C | AAESA | A | GS | | SUPERVISORY OPERATIONS RESEARCH ANALYST | PEO TACTICAL MISSILE | REDSTONE ARSENAL |
| AE980392C | AAESA | Α | GS | 14 | GENERAL ENGINEER | PEO TACTICAL MISSILE | REDSTONE ARSENAL |
| AE980394C | AAESA | A | GS | 14 | SUPERVISORY OPERATIONS RESEARCH ANALYST | PEO TACTICAL MISSILE | REDSTONE ARSENAL |
| AE980409C | AAESA | A | GS | 14 | INTERNATIONAL PROGRAM MANAGEMENT SPECIALIST | PEO TACTICAL MISSILE | REDSTONE ARSENAL |
| AE990166C | AAESA | A | GS | 14 | INTERNATIONAL PROGRAMS OFFICER | PEO TACTICAL MISSILE | REDSTONE ARSENAL |
| AE990247C | AAESA | A | GS | 14 | GENERAL ENGINEER | PEO TACTICAL MISSILE | REDSTONE ARSENAL |
| | The second second | | | - | | | Common Advisor Control of the Contro |
| AE980358C | AAESA | С | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | PEO TACTICAL MISSILE | REDSTONE ARSENAL |
| AE980374C | AAESA | C | GS | 14 | PROCUREMENT & PRODUCTION OFFICER | PEO TACTICAL MISSILE | REDSTONE ARSENAL |
| AE980379C | AAESA | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | PEO TACTICAL MISSILE | REDSTONE ARSENAL |
| AE980383C | AAESA | C | GS | 14 | PROCUREMENT ANALYST | PEO TACTICAL MISSILE | REDSTONE ARSENAL |
| AE980396C | AAESA | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | PEO TACTICAL MISSILE | REDSTONE ARSENAL |
| AE980405C | AAESA | C | GS | 14 | PROCUREMENT & PRODUCTION OFFICER | PEO TACTICAL MISSILE | REDSTONE ARSENAL |
| | | | | | | | |
| AE980413C | AAESA | G | GS | 15 | SUPERVISORY GENERAL ENGINEER | PEO TACTICAL MISSILE | REDSTONE ARSENAL |
| AE980403C | AAESA | G | GS | 14 | GENERAL ENGINEER | PEO TACTICAL MISSILE | REDSTONE ARSENAL |
| AE980360C | AAESA | K | GS | 15 | SUPERVISORY OPERATIONS RESEARCH ANALYST | PEO TACTICAL MISSILE | REDSTONE ARSENAL |
| AE980404C | AAESA | K | GS | 14 | SUPERVISORY PROGRAM ANALYST | PEO TACTICAL MISSILE | REDSTONE ARSENAL |
| AE980407C | AAESA | K | GS | 14 | SUPERVISORY PROGRAM ANALYST | PEO TACTICAL MISSILE | REDSTONE ARSENAL |
| AE980412C | AAESA | K | GS | 14 | SUPERVISORY INDUSTRIAL ENGINEER | PEO TACTICAL MISSILE | REDSTONE ARSENAL |
| AE980399C | AAESA | S | GS | 15 | GENERAL ENGINEER | PEO TACTICAL MISSILE | REDSTONE ARSENAL |
| | | | | | | | |
| AE980364C | AAESA | S | GS | 14 | ELECTRONICS ENGINEER | PEO TACTICAL MISSILE | REDSTONE ARSENAL |
| AE980366C | AAESA | S | GS | 14, | GENERAL ENGINEER | PEO TACTICAL MISSILE | REDSTONE ARSENAL |
| AE980367C | AAESA | S | GS | 14 | GENERAL ENGINEER | PEO TACTICAL MISSILE | REDSTONE ARSENAL |
| AE980398C | AAESA | S | GS | 14 | GENERAL ENGINEER | PEO TACTICAL MISSILE | REDSTONE ARSENAL |
| AE980401C | AAESA | S | GS | 14 | GENERAL ENGINEER | PEO TACTICAL MISSILE | REDSTONE ARSENAL |
| AE980408C | AAESA | S | GS | 14 | SUPERVISORY GENERAL ENGINEER | PEO TACTICAL MISSILE | REDSTONE ARSENAL |
| | | | | | | | |
| AE990398C | AAESA | \$ | GS | 14 | OPERATIONS RESEARCH ANALYST | PEO TACTICAL MISSILE | REDSTONE ARSENAL |
| AE990547C | AAESA | S | GS | 14 | GENERAL ENGINEER | PEO TACTICAL MISSILE | REDSTONE ARSENAL |
| AE980395C | AAESA | T | GS | 14 | GENERAL ENGINEER | PEO TACTICAL MISSILE | REDSTONE ARSENAL |
| AE980378C | AAESA | V | ES | 00 | DEPUTY PROGRAM EXECUTIVE OFFICER | PEO TACTICAL MISSILE | REDSTONE ARSENAL |
| AE990134C | AAESA | A | GS | 15 | JOINT VACCINE ACQUISITION PROGRAM MANAGER | PMO JVAP | FT DETRICK |
| A CONTRACTOR OF THE PARTY OF TH | | | | | | | |
| AE990673C | AAESA | A | GS | 14 | SENIOR PROGRAM CONTROL SPECIALIST | PMO JVAP | FT DETRICK |
| AE980649C | AAESA | R | GS | 14 | SUPERVISORY INFORMATION SYSTEMS MANAGEMENT | RDAISA PENTAGON | PENTAGON |
| AE980650C | AAESA | R | GS | 14 | SUPV ACQUISITION INFORMATION MANAGEMENT | RDAISA PENTAGON | PENTAGON |
| AE990474C | AAESA | R | GS | 14 | SUPERVISORY PROGRAM INTEGRATION SPECIALIST | RDAISA PENTAGON | PENTAGON |
| AE980646C | AAESA | R | GS | 14 | COMPUTER SPECIALIST/TECHNICAL DIRECTOR | RDAISA RADFORD | RADFORD |
| The appropriate for the first of the first | | | | | | POROLEGICA CONTRACTOR | |
| AE980648C | AAESA | R | GS | 14 | SUPERVISORY COMPUTER SPECIALIST (PROGRAMMER | RDAISA RADFORD | RADFORD |
| AE000012C | AAESA | A | GS | 15 | EXECUTIVE SUPPORT OFFICER | US ARMY ACQUISITION | FT BELVOIR |
| | | | | | | | |

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| CAPL NO | MACOM | APC | PP | GRD | TITLE | ORGANIZATION | LOCATION | |
|------------------------|-------|-----|----|------|---|--|------------|--|
| | AAESA | A | GS | 15 | ACQUISITION PROGRAM MANAGEMENT OFFICER | US ARMY ACQUISITION | FT BELVOIR | |
| AE980727C AE990129C | AAESA | Â | GS | 15 | MANAGEMENT ANALYST | US ARMY ACQUISITION | FT BELVOIR | |
| AE990136C | AAESA | Â | GS | 15 | SPECIAL ASSISTANT TO THE PEO | US ARMY ACQUISITION | FT BELVOIR | |
| AE000007C | AAESA | Â | GS | 14 | ACQUISITION POLICY SPECIALIST | US ARMY ACQUISITION | FT BELVOIR | |
| AE000007C | AAESA | Â | GS | 14 | ACQUISITION ORGANIZATION ANALYST | US ARMY ACQUISITION | FT BELVOIR | |
| The William Life In | AAESA | Â | GS | 14 | ACQUISITION PROPONENCY SPECIALIST | US ARMY ACQUISITION | FT BELVOIR | |
| AE980733C | | | GS | 14 | ACQUISITION ORGANIZATION ANALYST | US ARMY ACQUISITION | FT BELVOIR | |
| AE980738C | AAESA | A | | | ACQUISITION PROPONENCY SPECIALIST | | | |
| AE980747C | AAESA | A | GS | 14 | | US ARMY ACQUISITION | FT BELVOIR | |
| AE980751C | AAESA | A | GS | 14 | SUPERVISORY PROJECT MANAGEMENT SPECIALIST | US ARMY ACQUISITION | FT BELVOIR | |
| AE980758C | AAESA | A | GS | 14 | ACQUISITION PROPONENCY SPECIALIST | US ARMY ACQUISITION | FT BELVOIR | |
| AE990182C | AAESA | A | GS | 14 | SYSTEMS ACQUISITION SPECIALIST | US ARMY ACQUISITION | FT BELVOIR | |
| AE990220C | AAESA | A | GS | 14 | ACQUISITION LIAISON OFFICER | US ARMY ACQUISITION | FT BELVOIR | |
| AE990223C | AAESA | Α | GS | 14 | PROGRAM ANALYST | US ARMY ACQUISITION | FT BELVOIR | |
| AE990226C | AAESA | A | GS | 14 | ACQUISITION ORGANIZATION ANALYST | US ARMY ACQUISITION | FT BELVOIR | |
| AE990231C | AAESA | A | GS | 14 | ACQUISITION PROPONENCY SPECIALIST | US ARMY ACQUISITION | FT BELVOIR | |
| AE990236C | AAESA | A | GS | 14 | ACQUISITION PROPONENCY SPECIALIST | US ARMY ACQUISITION | FT BELVOIR | |
| AE990237C | AAESA | Α | GS | 14 | ACQUISITION PROJECTS OFFICER | US ARMY ACQUISITION | FT BELVOIR | |
| AE990240C | AAESA | A | GS | 14 | ACQUISITION PROPONENCY SPECIALIST | US ARMY ACQUISITION | FT BELVOIR | |
| AE990243C | 4AESA | A | GS | 14 | COMPUTER SCIENTIST | US ARMY ACQUISITION | FT BELVOIR | |
| AE000013C | AAESA | C | GS | 15 | PROCUREMENT ANALYST | US ARMY ACQUISITION | FT BELVOIR | |
| AE980737C | AAESA | K | GS | 14 | SUPERVISORY PROGRAM & MANAGEMENT ANALYST | US ARMY ACQUISITION | FT BELVOIR | |
| AE990397C | AAESA | K | GS | 14 | PROGRAM ANALYST | US ARMY ACQUISITION | FT BELVOIR | |
| AE990678C | AAESA | K | GS | 14 | PROGRAM ANALYSIS OFFICER | US ARMY ACQUISITION | FT BELVOIR | |
| AE980725C | AAESA | V | GS | 14 | PROGRAM ANALYST | US ARMY ACQUISITION | FT BELVOIR | |
| X2980039C | AMCHQ | A | ES | 00 | ADCS FOR AMMUNITION | US ARMY MATERIEL COMMAND | ALEXANDRIA | |
| X2980029C | AMCHQ | A | GS | . 15 | GENERAL ENGINEER | US ARMY MATERIEL COMMAND | ALEXANDRIA | |
| X2980048C | AMCHQ | A | GS | 15 | LOGISTICS MANAGEMENT SPECIALIST | US ARMY MATERIEL COMMAND | ALEXANDRIA | |
| X2980072C | AMCHQ | A | GS | 15 | SUPERVISORY ACQUISITION POLICY SPECIALIST | US ARMY MATERIEL COMMAND | ALEXANDRIA | |
| X2990004C | AMCHQ | A | GS | 15 | ACQUISITION PROGRAM MANAGEMENT OFFICER | US ARMY MATERIEL COMMAND | ALEXANDRIA | |
| X2000001C | AMCHQ | A | GS | 14 | GENERAL ENGINEER | US ARMY MATERIEL COMMAND | ALEXANDRIA | |
| X2000002C | AMCHQ | A | GS | 14 | GENERAL ENGINEER | US ARMY MATERIEL COMMAND | ALEXANDRIA | |
| X2000004C | AMCHQ | A | GS | 14 | GENERAL ENGINEER | US ARMY MATERIEL COMMAND | ALEXANDRIA | |
| X2980007C | AMCHQ | A | GS | 14 | INDUSTRIAL SPECIALIST | US ARMY MATERIEL COMMAND | ALEXANDRIA | |
| X2980027C | AMCHQ | A | GS | 14 | ACQUISITION SYS COORDINATOR | US ARMY MATERIEL COMMAND | ALEXANDRIA | |
| | | | GS | 14 | GENERAL ENGINEER | | | |
| X2980044C | AMCHQ | A | GS | 14 | | US ARMY MATERIEL COMMAND | ALEXANDRIA | |
| X2980062C | AMCHQ | A | | | ACQUISITION POLICY SPECIALIST | US ARMY MATERIEL COMMAND | ALEXANDRIA | |
| X2980067C | AMCHQ | A | GS | 14 | BUDGET ANALYST - RDTE | US ARMY MATERIEL COMMAND | ALEXANDRIA | |
| X2980077C | AMCHQ | A | GS | 14 | MGMT AND PROG ANAL | US ARMY MATERIEL COMMAND | ALEXANDRIA | |
| X2980080C | AMCHQ | A | GS | 14 | ACQUISITION POLICY SPECIALIST | US ARMY MATERIEL COMMAND | ALEXANDRIA | |
| X2980085C | AMCHQ | A | GS | 14 | GENERAL ENGINEER | US ARMY MATERIEL COMMAND | ALEXANDRIA | |
| X2980107C | AMCHQ | Α | GS | 14 | PROGRAM ANALYST | US ARMY MATERIEL COMMAND | ALEXANDRIA | |
| X2980133C | AMCHQ | A | GS | 14 | PROGRAM ANALYST | US ARMY MATERIEL COMMAND | ALEXANDRIA | |
| X2980139C | AMCHQ | A | GS | 14 | PROGRAM ANALYST | US ARMY MATERIEL COMMAND | ALEXANDRIA | |
| X2980158C | AMCHQ | A | GS | 14 | PROGRAM ANALYST | US ARMY MATERIEL COMMAND | ALEXANDRIA | |
| X2980160C | AMCHQ | A | GS | 14 | ACQUISITION POLICY SPECIALIST | US ARMY MATERIEL COMMAND | ALEXANDRIA | |
| X2980162C | AMCHQ | A | GS | 14 | LOGISTICS MANAGEMENT SPECIALIST | US ARMY MATERIEL COMMAND | ALEXANDRIA | |
| X2990017C | AMCHQ | Α | GS | 14 | GENERAL ENGINEER | US ARMY MATERIEL COMMAND | ALEXANDRIA | |
| X2990019C | AMCHQ | A | GS | 14 | GENERAL ENGINEER | US ARMY MATERIEL COMMAND | ALEXANDRIA | |
| X2990020C | AMCHQ | A | GS | 14 | LOGISTICS MANAGEMENT SPECIALIST | US ARMY MATERIEL COMMAND | ALEXANDRIA | |
| X2980154C | AMCHQ | С | ES | 00 | ADCSRDA - ACQ CONTRACTING PROD MGMT | US ARMY MATERIEL COMMAND | ALEXANDRIA | |
| X2980105C | AMCHQ | С | GS | 15 | ACQ POLICY SPEC | US ARMY MATERIEL COMMAND | ALEXANDRIA | |
| X2980112C | AMCHQ | C | GS | 15 | SUPERVISORY PROCUREMENT ANALYST | US ARMY MATERIEL COMMAND | ALEXANDRIA | |
| X2980136C | AMCHQ | С | GS | 15 | SUPERVISORY PROCUREMENT ANALYST | US ARMY MATERIEL COMMAND | ALEXANDRIA | |
| X2980153C | AMCHQ | C | GS | 15 | PROCUREMENT ANALYST | US ARMY MATERIEL COMMAND | ALEXANDRIA | |
| X2980011C | AMCHQ | C | GS | 14 | PROCUREMENT ANALYST | US ARMY MATERIEL COMMAND | ALEXANDRIA | |
| X2980021C | AMCHQ | C | GS | 14 | PROCUREMENT ANALYST | US ARMY MATERIEL COMMAND | ALEXANDRIA | |
| X2980024C | AMCHQ | C | GS | 14 | PROCUREMENT ANALYST | US ARMY MATERIEL COMMAND | ALEXANDRIA | |
| X2980031C | AMCHQ | C | GS | 14 | PROCUREMENT ANALYST | US ARMY MATERIEL COMMAND | ALEXANDRIA | |
| X2980037C | AMCHQ | C | GS | 14 | PROCUREMENT ANALYST | US ARMY MATERIEL COMMAND | ALEXANDRIA | |
| X2980041C | AMCHQ | C | GS | 14 | PROCUREMENT ANALYST | US ARMY MATERIEL COMMAND | ALEXANDRIA | |
| X2980042C | AMCHQ | С | GS | 14 | PROCUREMENT ANALYST | US ARMY MATERIEL COMMAND | ALEXANDRIA | |
| X2980043C | AMCHQ | C | GS | 14 | PROCUREMENT ANALYST | US ARMY MATERIEL COMMAND | ALEXANDRIA | |
| X2980052C | AMCHQ | C | GS | 14 | PROCUREMENT ANALYST | US ARMY MATERIEL COMMAND | ALEXANDRIA | |
| X2980053C | AMCHQ | c | GS | 14 | PROCUREMENT ANALYST | US ARMY MATERIEL COMMAND | ALEXANDRIA | |
| X2980063C | AMCHQ | c | GS | 14 | PROCUREMENT ANALYST | The state of the s | | |
| | | | | | | US ARMY MATERIEL COMMAND | ALEXANDRIA | |
| X2980079C | AMCHO | C | GS | 14 | PROCUREMENT ANALYST | US ARMY MATERIEL COMMAND | ALEXANDRIA | |
| X2980082C | AMCHQ | C | GS | 14 | PROCUREMENT ANALYST | US ARMY MATERIEL COMMAND | ALEXANDRIA | |
| X2980132C | AMCHQ | С | GS | 14 | PROCUREMENT ANALYST | US ARMY MATERIEL COMMAND | ALEXANDRIA | |
| X2980145C | AMCHQ | С | GS | 14 | PROCUREMENT ANALYST | US ARMY MATERIEL COMMAND | ALEXANDRIA | |
| X2980159C | AMCHQ | С | GS | 14 | PROCUREMENT ANALYST | US ARMY MATERIEL COMMAND | ALEXANDRIA | |
| X2990126C | AMCHQ | С | GS | 14 | PROCUREMENT ANALYST | US ARMY MATERIEL COMMAND | ALEXANDRIA | |
| X2980018C | AMCHQ | D | GS | 14 | INDUSTRIAL SPECIALIST (GENERAL) | US ARMY MATERIEL COMMAND | ALEXANDRIA | |
| X2980068C | AMCHQ | G | GS | 14 | INDUSTRIAL SPECIALIST | US ARMY MATERIEL COMMAND | ALEXANDRIA | |
| | | | | | | | | |

| ı | CAPL NO | MACOM | APC | PP | GRD | FY00 Civilian Acquisition Po | ORGANIZATION | LOCATION |
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| r | | | | | | | | |
| ı | X2980100C | AMCHQ | G | GS | 14 | GENERAL ENGINEER | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| r | X2980114C | AMCHQ | G | GS | 14 | GENERAL ENGINEER | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| ı | X2980140C | AMCHQ | G | GS | 14 | PROGRAM ANALYST | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| 1 | X2990044C | AMCHQ | G | GS | 14 | INDUSTRIAL SPECIALIST | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| ı | X2980012C | AMCHQ | н | GS | 14 | QUALITY ASSURANCE SPECIALIST | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| ı | X2980005C | AMCHQ | К | GS | 15 | PROGRAM ANALYSIS OFFICER | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| ı | X2980070C | AMCHQ | K | GS | 15 | SUPERVISORY BUDGET ANALYST | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| ı | X2980071C | AMCHQ | К | GS | 15 | PROGRAM ANALYST | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| ı. | X2980127C | AMCHQ | K | GS | 15 | SUPERVISORY OPERATIONS RESEARCH ANALYST | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| 14 | X2980149C | AMCHQ | K | GS | 15 | SUPERVISORY PROGRAM MANAGER | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| 0 | X2980156C | AMCHQ | K | GS | 15 | OPERATIONS RESEARCH ANALYST | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| 0 | X2990056C | AMCHQ | К | GS | 15 | RDTE AREA INTEGRATOR | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| ı | X2000007C | AMCHQ | K | GS | 14 | OPERATIONS RESEARCH ANALYST | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| ı | X2980002C | AMCHQ | К | GS | 14 | BUDGET ANALYST - RDTE | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| ı. | X2980003C | AMCHQ | K | GS | 14 | PROGRAM ANALYST | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| L | X2980008C | AMCHQ | К | GS | 14 | BUDGET ANALYST - RDTE | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| г | X2980009C | AMCHQ | K | GS | 14 | BUDGET ANALYST | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| ı. | | AMCHQ | K | GS | 14 | BUDGET ANALYST | | |
| r | X2980010C | | | | | | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| ı | X2980013C | AMCHQ | К | GS | 14 | PROGRAM ANALYST | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| ı | X2980022C | AMCHQ | K | GS | 14 | BUDGET ANALYST | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| | X2980023C | AMCHQ | K | GS | 14 | PROGRAM ANALYST | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| | X2980032C | AMCHQ | K | GS | 14 | OPERATIONS RESEARCH ANALYST | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| | X2980033C | AMCHQ | K | GS | 14 | BUDGET ANALYST - RDTE | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| 1 | X2980035C | AMCHQ | K | GS | 14 | OPERATIONS RESEARCH ANALYST | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| | X2980045C | AMCHQ | K | GS | 14 | BUDGET ANALYST - RDTE | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| la. | X2980047C | AMCHQ | K | GS | 14 | PROGRAM ANALYST | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| r | X2980054C | AMCHQ | K | GS | 14 | ECONOMIST | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| | X2980061C | AMCHQ | K | GS | 14 | SUPERVISORY BUDGET ANALYST | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| ı | X2980064C | AMCHQ | К | GS | 14 | CONTRACTOR PERFORMANCE MEASUREMENT | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| ı | X2980066C | AMCHQ | K | GS | 14 | OPERATIONS RESEARCH ANALYST | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| ı | X2980069C | AMCHQ | ĸ | GS | 14 | CONTRACTOR PERFORMANCE MEASUREMENT | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| ı | A THE PART OF THE | | K | GS | 14 | BUDGET ANALYST - RDTE | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| ŀ | X2980074C | AMCHQ | | | | | | |
| ı | X2980083C | AMCHQ | К | GS | 14 | PROGRAM ANALYST | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| ľ٨ | X2980131C | AMCHQ | K | GS | 14 | BUDGET ANALYST | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| ı | X2980135C | AMCHQ | K | GS | 14 | OPERATIONS RESEARCH ANALYST | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| ı | X2980143C | AMCHQ | K | GS | 14 | PROGRAM ANALYST | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| ı | X2980152C | AMCHQ | K | GS | 14 | PROGRAM ANALYST | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| ı, | X2980157C | AMCHQ | K | GS | 14 | BUDGET ANALYST | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| r | X2980164C | AMCHQ | K | GS | 14 | OPERATIONS RESEARCH ANALYST | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| N. | X2980166C | AMCHQ | K | GS | 14 | PROGRAM ANALYST | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| r | X2990057C | AMCHQ | K | GS | 14 | OPERATIONS RESEARCH ANALYST | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| ı. | X2990058C | AMCHQ | K | GS | 14 | PROGRAM ANALYST | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| ľ | X2980065C | AMCHQ | L | GS | 14 | GENERAL ENGINEER | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| ı | X2990089C | AMCHQ | L | GS | 14 | LOGISTICS MANAGEMENT SPECIALIST | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| r | X2990090C | AMCHQ | L | GS | 14 | LOGISTICS MANAGEMENT SPECIALIST | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| ı. | X2990091C | AMCHQ | L | GS | 14 | LOGISTICS MANAGEMENT SPECIALIST | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| в | X2000005C | AMCHQ | s | AD | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| г | X2980016C | AMCHQ | s | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| Ŋ. | X2980049C | AMCHQ | s | GS | 15 | GENERAL ENGINEER | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| ı | X2980056C | AMCHQ | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| ŀ | | AMCHQ | | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| г | X2980167C | | S | | | | | |
| 1 | X2990094C | AMCHO | S | GS | 15 | GENERAL ENGINEER | US ARMY MATERIEL COMMAND | ALEXANDRIA ALEXANDRIA |
| | X2990098C | AMCHQ | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY MATERIEL COMMAND | |
| | X2000003C | AMCHQ | S | GS | 14 | COMPUTER ENGINEER | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| | X2000006C | AMCHQ | S | GS | 14 | GENERAL ENGINEER | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| | X2000008C | AMCHQ | S | GS | 14 | INDUSTRIAL ENGINEER | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| | X2980006C | AMCHQ | S | GS | 14 | COMPUTER ENGINEER | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| ß. | X2980019C | AMCHQ | S | GS | 14 | GENERAL ENGINEER | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| r | X2980025C | AMCHQ | S | GS | 14 | ELECTRONICS ENGINEER | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| ı | X2980030C | AMCHQ | S | GS | 14 | GENERAL ENGINEER | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| ŀ | X2980034C | AMCHQ | S | GS | 14 | GENERAL ENGINEER | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| ı | X2980038C | AMCHQ | S | GS | 14 | GENERAL ENGINEER | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| Ri | X2980050C | AMCHQ | S | GS | 14 | GENERAL ENGINEER | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| | X2980051C | AMCHQ | s | GS | 14 | GENERAL ENGINEER | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| | | | | | | | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| | X2980058C | AMCHQ | S | GS | 14 | GENERAL ENGINEER | | |
| 1 | X2980059C | AMCHQ | S | GS | 14 | GENERAL ENGINEER | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| | X2980076C | AMCHQ | S | GS | 14 | GENERAL ENGINEER | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| | X2980088C | AMCHQ | S | GS | 14 | GENERAL ENGINEER | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| | X2980090C | AMCHQ | S | GS | 14 | GENERAL ENGINEER | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| | X2980130C | AMCHQ | S | GS | 14 | GENERAL ENGINEER | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| | X2980142C | AMCHQ | S | GS | 14 | GENERAL ENGINEER | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| | X2980144C | AMCHQ | S | GS | 14 | GENERAL ENGINEER | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| | X2980147C | AMCHQ | S | GS | 14 | GENERAL ENGINEER | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| | | | | | | | | |
| | | | | | | | | |

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| CAPL NO | MACOM | APC | PP | GRD | TITLE | ORGANIZATION | LOCATION |
|--|--|-----|----|------|--|------------------------------|--|
| X2980150C | AMCHQ | S | GS | 14 | GENERAL ENGINEER | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| X2990100C | AMCHQ | S | GS | 14 | GENERAL ENGINEER | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| X2990101C | AMCHQ | S | GS | 14 | OPERATIONS RESEARCH ANALYST | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| C2990102C | AMCHQ | s | GS | 14 | GENERAL ENGINEER | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| (2990103C | AMCHQ | S | GS | 14 | GENERAL ENGINEER | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| (2990122C | AMCHQ | S | GS | 14 | GENERAL ENGINEER | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| 2990123C | AMCHQ | S | GS | 14 | GENERAL ENGINEER | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| 2990124C | AMCHQ | s | GS | 14 | GENERAL ENGINEER | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| | | v | ES | 00 | PRINCIPAL DEPUTY FOR ACQUISITION | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| 2980055C | AMCHQ | | | 1000 | | | |
| 2990125C | AMCHQ | V | ES | 00 | ADCSRDA-SCIENCE & TECHNOLOGY | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| 2980040C | AMCHQ | V | GS | 15 | SUPERVISORY PROGRAM ANALYST | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| 2980060C | AMCHQ | V | GS | 15 | GENERAL ENGINEER | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| 2980075C | AMCHQ | V | GS | 15 | GENERAL ENGINEER | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| 2980087C | AMCHQ | V | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| 2980161C | AMCHQ | V | GS | 15 | GENERAL ENGINEER | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| 2980163C | AMCHQ | v | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY MATERIEL COMMAND | ALEXANDRIA |
| 6990001C | AMCOM | A | ES | 00 | DIRECTOR FOR SPECIAL PROGRAMS (AVIATION) | AVN APPLIED TECH DIR | FT EUSTIS |
| 6990052C | AMCOM | c | DE | 04 | SUPERVISORY CONTRACT SPECIALIST | AVN APPLIED TECH DIR | FT EUSTIS |
| STATE OF THE PARTY | | | | | | | |
| 6990240C | AMCOM | S | DB | 04 | SUPERVISORY AEROSPACE ENGINEER | AVN APPLIED TECH DIR | FT EUSTIS |
| 6990245C | AMCOM | S | DB | 04 | SUPERVISORY AEROSPACE ENGINEER | AVN APPLIED TECH DIR | FT EUSTIS |
| 5990246C | AMCOM | S | DB | 04 | SUPERVISORY AEROSPACE ENGINEER | AVN APPLIED TECH DIR | FT EUSTIS |
| 990248C | AMCOM | S | DB | 04 | SUPERVISORY AEROSPACE ENGINEER | AVN APPLIED TECH DIR | FT EUSTIS |
| 990252C | AMCOM | S | DB | 04 | SUPERVISORY AEROSPACE ENGINEER | AVN APPLIED TECH DIR | FT EUSTIS |
| 6990253C | AMCOM | S | DB | 04 | SUPERVISORY AEROSPACE ENGINEER | AVN APPLIED TECH DIR | FT EUSTIS |
| 6000063C | AMCOM | A | GS | 15 | SUPERVISORY MANAGEMENT AND PROGRAM ANALYST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| 5000123C | AMCOM | A | GS | 15 | SUPERVISORY PROCUREMENT ANALYST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| 6980011C | AMCOM | A | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| | AMCOM | A | GS | 15 | PROGRAM MANAGEMENT OFFICER | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| 6980034C | No. of the last of | | | | | | and and the last two last like it is not a control of the last like it is not a contr |
| 6980072C | AMCOM | Α | GS | 15 | GENERAL ENGINEER | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| 6980022C | AMCOM | A | GS | 14 | PLANS PROGRAMS & PROCUREMENT OFFICER | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| 6980067C | AMCOM | A | GS | 14 | OPERATIONS RESEARCH ANALYST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| 6980099C | AMCOM | A | GS | 14 | SUPERVISORY GENERAL ENGINEER | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| 8980124C | AMCOM | A | GS | 14 | OPERATIONS RESEARCH ANALYST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| 6990033C | AMCOM | A | GS | 14 | SUPERVISORY PROGRAM ANALYST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| 5990034C | AMCOM | A | GS | 14 | AEROSPACE ENGINEER | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| 6990431C | AMCOM | A | GS | 14 | LOGISTICS MANAGEMENT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| 6990434C | AMCOM | Â | GS | 14 | | | |
| | | | | | SYSTEM MANAGER | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| 6990435C | AMCOM | A | GS | 14 | PROGRAM/ACQUISITION MANAGEMENT OFFICER | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| 6980065C | AMCOM | C | ES | 00 | DIRECTOR ACQUISITION CENTER | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| 6980003C | AMCOM | C | GS | 15 | SUPERVISORY CONTRACT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| 6980018C | AMCOM | C | GS | 15 | SUPERVISORY CONTRACT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| 6980038C | AMCOM | C | GS | 15 | SUPERVISORY CONTRACT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| 6980041C | AMCOM | C | GS | 15 | SUPERVISORY CONTRACT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| 6980068C | AMCOM | C | GS | 15 | SUPERVISORY CONTRACT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| 6980093C | AMCOM | С | GS | 15 | SUPERVISORY CONTRACT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| 6980103C | AMCOM | C | GS | 15 | SMALL BUSINESS/COMPETITION MANAGER | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| | | | | | | | |
| 5000115C | AMCOM | С | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| 3000116C | AMCOM | С | GS | 14 | DIVISION CHIEF TMDE/UGV DIVISION | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| 8000118C | AMCOM | С | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY AVIATION AND MISSILE | Committee and the second secon |
| 5000119C | AMCOM | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| 5000122C | AMCOM | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| 5980014C | AMCOM | С | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| 5980015C | AMCOM | С | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| 980017C | AMCOM | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| 5980021C | AMCOM | c | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| | | | | | | | |
| 5980027C | AMCOM | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| 5980028C | AMCOM | С | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| 5980029C | AMCOM | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| 980032C | AMCOM | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| 5980042C | AMCOM | С | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| 980045C | AMCOM | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| 980055C | AMCOM | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | | |
| | | | | | | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| 5980058C | AMCOM | C | GS | 14 | SUPERVISORY OPERATIONS MANAGEMENT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| 5980063C | AMCOM | С | GS | 14 | SUPERVISORY PROCUREMENT ANALYST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| 5980064C | AMCOM | C | GS | 14 | SUPERVISORY PROCUREMENT ANALYST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| 6980066C | AMCOM | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| 5980077C | AMCOM | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| 5980089C | AMCOM | c | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY AVIATION AND MISSILE | |
| | Value Control of the | | | | | | REDSTONE ARSENAL |
| 5980095C | AMCOM | C | GS | 14 | SUPERVISORY PROCUREMENT ANALYST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| 5980096C | AMCOM | C | GS | 14 | PROCUREMENT ANALYST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| 5980109C | AMCOM | C | GS | 14 | SUPERVISORY PROCUREMENT ANALYST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| 6990054C | AMCOM | С | GS | 14 | SUPERVISORY PROCUREMENT ANALYST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| 39300340 | | | | | | | |

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|-----|--|--|-----|-----|------|--------------------------------------|--|--|--|
| ŀ | CAPL NO | MACOM | APC | PP | GRD | TITLE | | ORGANIZATION | LOCATION |
| ı | X6990067C | AMCOM | C | GS | 14 | SUPERVISORY CONTRACT SPECIAL | IST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| IL. | X6990077C | AMCOM | C | GS | 14 | SUPERVISORY CONTRACT SPECIAL | | US ARMY AVIATION AND MISSILE | |
| r | Section 200 Contract | The state of the s | | | 4.5 | | | | REDSTONE ARSENAL |
| | X6990433C | AMCOM | С | GS | 14 | PROCUREMENT ANALYSIS OFFICER | | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| ı | X6990086C | AMCOM | D | GS | 14 | SUPERVISORY LOGISTICS MANAGE | MENT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| ı | X6990089C | AMCOM | G | GS | 14 | SUPERVISORY GENERAL ENGINEER | R | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| п | X6980104C | AMCOM | н | GS | 14 | SUPERVISORY GENERAL ENGINEER | R | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| П | X6000061C | AMCOM | к | GS | 15 | SUPERVISORY GENERAL ENGINEER | | | |
| | | | | | | | | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| п | X6980037C | AMCOM | K | GS | 15 | BUSINESS MANAGEMENT OFFICER | | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| п | X6980040C | AMCOM | K | GS | 15 | SUPERVISORY OPERATIONS RESEA | ARCH ANALYST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| ll. | X6980062C | AMCOM | K | GS | 15 | SYSTEMS MANAGER | | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| ı. | X6980132C | AMCOM | K | GS | 15 | SYSTEMS MANAGER | | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| | A THE STATE OF THE | | | | 1777 | | | | Control of the second s |
| | X6980016C | AMCOM | K | GS | 14 | SYSTEM MANAGER | | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| ı | X6980019C | AMCOM | K | GS | 14 | SYSTEM MANAGER | | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| | X6980100C | AMCOM | K | GS | 14 | SUPERVISORY MANAGEMENT AND | PROGRAM ANALYST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| | X6980108C | AMCOM | К | GS | 14 | SUPERVISORY OPERATIONS RESEA | | | |
| ı. | | 777 | | - | | **** | | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| r | X6980140C | AMCOM | K | GS | 14 | ACQUISITION INFORMATION MANAGE | SEMENT OFFICER | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| | X6980142C | AMCOM | K | GS | 14 | SUPERVISORY PROGRAM ANALYST | | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| L | X6980143C | AMCOM | K | GS | 14 | SUPERVISORY OPERATIONS RESE | ARCH ANALYST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| г | X6980144C | AMCOM | K | GS | 14 | SUPERVISORY OPERATIONS RESE | | | And the contract of the contra |
| ı | | | | | 200 | | | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| 1 | X6990152C | AMCOM | K | GS | 14 | SUPERVISORY OPERATIONS RESE | ARCH ANALYST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| | X6000028C | AMCOM | L | AD | 15 | DIRECTOR LOGISTICS SUPPORT DI | RECTORATE, IMMC | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| ı. | X6000038C | AMCOM | L | AD | 15 | LOGISTICS MANAGEMENT OFFICER | | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| | | | - | 1 | - | | | | |
| | X6000048C | AMCOM | L | AD | 15 | SUPERVISORY LOGISTICS MANAGE | | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| 1 | X6000049C | AMCOM | L | AD | 15 | SUPERVISORY LOGISTICS MANAGE | MENT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| | X6000043C | AMCOM | L | AD | 14 | SUPERVISORY LOGISTICS MANAGE | MENT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| Е. | X6000044C | AMCOM | L | ES | 00 | EXECUTIVE DIR INTEGRATED MATE | | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| r | | Control of the Contro | | | | | | | |
| | X6000015C | AMCOM | L | GS | 15 | SUPERVISORY LOGISTICS MANAGE | MENT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| Ŗ. | X6000016C | AMCOM | L | GS | 15 | SUPERVISORY LOGISTICS MANAGE | MENT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| | X6000017C | AMCOM | L | GS | 15 | SUPERVISORY GENERAL ENGINEER | 3 | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| | X6000030C | AMCOM | L | GS | 15 | SUPERVISORY LOGISTICS MANAGE | | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| ь. | | | | | | | | | |
| | X6000033C | AMCOM | L | GS | 15 | DIRECTOR AVIATION SUPPORT DIR | ECTORATE | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| ı. | X6000040C | AMCOM | L | GS | 15 | SUPERVISORY LOGISTICS MANAGE | MENT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| | X6000055C | AMCOM | L | GS | 15 | SUPERVISORY LOGISTICS MANAGE | MENT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| ı. | X6000059C | AMCOM | L | GS | 15 | SUPERVISORY LOGISTICS MANAGE | | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| r | | | | | | | The same of the sa | | Company of the Control of the Contro |
| ı | X6000069C | AMCOM | L | GS | 15 | SUPERVISORY AEROSPACE ENGINE | | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| ı | X6000072C | AMCOM | L | GS | 15 | DEPUTY DIRECTOR LAND COMBAT | MISSILE DIR IMMC | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| | X6980033C | AMCOM | L | GS | 15 | SUPERVISORY LOGISTICS MANAGE | MENT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| 1 | X6000007C | AMCOM | L | GS | 14 | SUPERVISORY AEROSPACE ENGINE | | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| | | | - | | | | | | |
| | X6000010C | AMCOM | _ | GS | 14 | SUPERVISORY LOGISTICS MANAGE | | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| ı | X6000018C | AMCOM | L | GS | 14 | SUPERVISORY LOGISTICS MANAGE | MENT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| | X6000019C | AMCOM | L | GS | 14 | SUPERVISORY LOGISTICS MANAGE | MENT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| | X6000020C | AMCOM | L | GS | 14 | SUPERVISORY LOGISTICS MANAGE | MEN SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| ŀ | | AMCOM | 25 | | 5.5 | | | | |
| | X6000021C | | L | GS | 14 | SUPERVISORY LOGISTICS MANAGE | | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| L | X6000022C | AMCOM | L | GS | 14 | SUPERVISORY LOGISTICS MANAGE | MENT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| r | X6000024C | AMCOM | L | GS | 14 | SUPERVISORY LOGISTICS MANAGE | MENT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| | X6000025C | AMCOM | L | GS | 14 | SUPERVISORY GENERAL ENGINEER | 1 | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| 1 | X6000026C | AMCOM | Ĺ | GS | 14 | SUPERVISORY LOGISTICS MANAGE | | | |
| ı. | | | | | | | | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| | X6000027C | AMCOM | L | GS | 14 | SUPERVISORY LOGISTICS MANAGE | MENT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| | X6000031C | AMCOM | L | GS | 14 | SUPERVISORY LOGISTICS MANAGE | MENT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| | X6000032C | AMCOM | L | GS | 14 | SUPERVISORY LOGISTICS MANAGE | MENT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| T | X6000034C | AMCOM | L | GS | 14 | SUPERVISORY LOGISTICS MANAGE | | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| | | | | | | | | | |
| - | X6000035C | AMCOM | L | GS | 14 | SUPERVISORY LOGISTICS MANAGE | | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| 1 | X6000036C | AMCOM | L | GS | 14 | SUPERVISORY LOGISTICS MANAGE | MENT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| | X6000037C | AMCOM | L | GS | 14 | SUPERVISORY LOGISTICS MANAGE | MENT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| | X6000039C | AMCOM | L | GS | 14 | LOGISTICS MANAGEMENT SPECIALI | ST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| | | | L | GS | | SUPERVISORY LOGISTICS MANAGE | | | REDSTONE ARSENAL |
| | X6000041C | AMCOM | - | | 14 | | | US ARMY AVIATION AND MISSILE | |
| | X6000042C | AMCOM | L | GS | 14 | SUPERVISORY LOGISTICS MANAGE | | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| | X6000045C | AMCOM | L | GS | 14 | SUPV LOGISTICS MANAGEMENT SPI | ECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| f | X6000046C | AMCOM | L | GS | 14 | SUPERVISORY LOGISTICS MANAGE | MENT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| | X6000047C | AMCOM | L | GS | 14 | SUPERVISORY LOGISTICS MANAGE | | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| I. | | | | | | | | The state of the s | |
| ľ | X6000058C | AMCOM | L | GS | 14 | SUPERVISORY LOGISTICS MANAGE | | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| | X6000060C | AMCOM | L | GS | 14 | SUPERVISORY LOGISTICS MANAGE | MENT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| ŀ | X6000062C | AMCOM | L | GS | 14 | SUPERVISORY GENERAL ENGINEER | | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| Г | | | | | | | | CONTRACTOR | |
| | X6000064C | AMCOM | L | GS | 14 | SUPERVISORY LOGISTICS MANAGE | | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| ľ | X6000065C | AMCOM | L | GS | 14 | SUPERVISORY LOGISTICS MANAGE | MENT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| | X6000066C | AMCOM | L | GS. | 14 | SUPERVISORY LOGISTICS MANAGE | MENT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| r | X6000067C | AMCOM | L | GS | 14 | SUPERVISORY LOGISTICS MANAGEI | | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| | | | | | | | | | |
| | X6980001C | AMCOM | L | GS | | SUPERVISORY LOGISTICS MANAGE | | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| ۲ | X6980013C | AMCOM | L | GS | 14 | SUPERVISORY LOGISTICS MANAGE | MENT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| | X6980026C | AMCOM | L | GS | 14 | SUPERVISORY LOGISTICS MANAGEI | MENT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| | X6980035C | AMCOM | Ĺ | GS | | SUPERVISORY LOGISTICS MANAGEI | | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| | | | | | | | | | CONTRACTOR CONTRACTOR |
| | X6980036C | AMCOM | L | GS | 14 | SUPERVISORY LOGISTICS MANAGEI | MENT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| | X6980044C | AMCOM | L | GS | 14 | SUPERVISORY LOGISTICS MANAGE | MENT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
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|--|---|--------|----------|-----|--|--|-----------------------------------|
| CAPL NO | MACOM | APC | PP | GRD | TITLE | ORGANIZATION | LOCATION |
| X6980046C | AMCOM | L | GS | 14 | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6980048C | AMCOM | L | GS | 14 | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6980061C | AMCOM | L | GS | 14 | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6980105C | AMCOM | L | GS | 14 | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6980106C | AMCOM | L | GS | 14 | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6980107C | AMCOM | L | GS | 14 | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6980125C | AMCOM | Ĩ. | GS | 14 | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| | | Ĺ | GS | 14 | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6980126C | AMCOM | - | | | | | |
| X6981668C | AMCOM | L | GS | 14 | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6990436C | AMCOM | L | GS | 14 | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6980043C | AMCOM | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6980052C | AMCOM | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6980059C | AMCOM | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6980092C | AMCOM | S | GS | 15 | SUPERVISORY OPERATIONS RESEARCH ANALYST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6990216C | AMCOM | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6990239C | AMCOM | S | GS | 15 | SUPERVISORY OPERATIONS RESEARCH ANALYST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6000029C | AMCOM | 8 | GS | 14 | SUPERVISORY GENERAL ENGINEER | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6960024C | AMCOM | s | GS | 14 | GENERAL ENGINEER | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6980030C | AMCOM | s | GS | 14 | GENERAL ENGINEER | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| The state of the s | | | | | | | |
| X6980039C | AMCOM | S | GS | 14 | GENERAL ENGINEER | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6980053C | AMCOM | S | GS | 14 | GENERAL ENGINEER | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6980054C | AMCOM | S | GS | 14 | GENERAL ENGINEER | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6980080C | AMCOM | S | GS | 14 | GENERAL ENGINEER | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6980101C | AMCOM | S | GS | 14 | OPERATIONS RESEARCH ANALYST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6980111C | AMCOM | S | GS | 14 | OPERATIONS RESEARCH ANALYST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6980128C | AMCOM | S | GS | 14 | GENERAL ENGINEER | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6980141C | AMCOM | S | GS | 14 | GENERAL ENGINEER | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6981875C | AMCOM | S | GS | 14 | SUPERVISORY GENERAL ENGINEER | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6981973C | AMCOM | S | GS | 14 | GENERAL ENGINEER | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6990438C | AMCOM | S | GS | 14 | AIR TRAFFIC CONTROL SPECIALIST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6980004C | AMCOM | v | GS | 14 | OPERATIONS RESEARCH ANALYST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6980050C | AMCOM | v | GS | 14 | OPERATIONS RESEARCH ANALYST | US ARMY AVIATION AND MISSILE | REDSTONE ARSENAL |
| | | | DB | - | | | |
| X6000070C | AMCOM | S | | 04 | ELECTRONICS ENGINEER | US ARMY AVIATION RES. DEV. | MOFFETT FED AFLD |
| X6000071C | AMCOM | S | DB | 04 | ENGINEERING PSYCHOLOGIST | US ARMY AVIATION RES. DEV. | MOFFETT FED AFLD |
| X6000074C | AMCOM | S | DB | 04 | HUMAN FACTORS ENGINEER | US ARMY AVIATION RES. DEV. | MOFFETT FED AFLD |
| X6000075C | AMCOM | S | DB | 04 | ELECTRICAL ENGINEER | US ARMY AVIATION RES. DEV. | MOFFETT FED AFLD |
| X6000076C | AMCOM | S | DB | 04 | MATERIALS ENGINEER | US ARMY AVIATION RES. DEV. | MOFFETT FED AFLD |
| X6000077C | AMCOM | S | DB | 04 | MATERIALS ENGINEER | US ARMY AVIATION RES. DEV. | MOFFETT FED AFLD |
| X6000078C | AMCOM | S | DB | 04 | SUPERVISORY ELECTRONICS ENGINEER | US ARMY AVIATION RES. DEV. | MOFFETT FED AFLD |
| X6000079C | AMCOM | S | DB | 04 | AEROSPACE ENGINEER | US ARMY AVIATION RES. DEV. | MOFFETT FED AFLD |
| X6000080C | AMCOM | S | DB | 04 | AEROSPACE ENGINEER | US ARMY AVIATION RES. DEV. | MOFFETT FED AFLD |
| X6000081C | AMCOM | S | DB | 04 | SUPERVISORY AEROSPACE ENGINEER | US ARMY AVIATION RES. DEV. | MOFFETT FED AFLD |
| X6000082C | AMCOM | S | DB | 04 | AEROSPACE ENGINEER | US ARMY AVIATION RES. DEV. | MOFFETT FED AFLD |
| X6000083C | AMCOM | s | DB | 04 | AEROSPACE ENGINEER | US ARMY AVIATION RES. DEV. | MOFFETT FED AFLD |
| X6000084C | AMCOM | S | DB | 04 | AEROSPACE ENGINEER | US ARMY AVIATION RES. DEV. | MOFFETT FED AFLD |
| X6000085C | AMCOM | s | DB | 04 | ELECTRONICS ENGINEER | US ARMY AVIATION RES. DEV. | MOFFETT FED AFLD |
| X6000086C | AMCOM | S | DB | 04 | ELECTRONICS ENGINEER | US ARMY AVIATION RES. DEV. | MOFFETT FED AFLD |
| X6000087C | AMCOM | S | DB | 04 | GENERAL ENGINEER | US ARMY AVIATION RES. DEV. | MOFFETT FED AFLD |
| X6000088C | AMCOM | S | DB | 04 | | and the second s | |
| STATE OF THE PARTY | 310001000000000000000000000000000000000 | | - | - | SUPERVISORY AEROSPACE ENGINEER | US ARMY AVIATION RES. DEV. | MOFFETT FED AFLD |
| X6000089C | AMCOM | S | DB | 04 | SUPERVISORY AEROSPACE ENGINEER | US ARMY AVIATION RES. DEV. | MOFFETT FED AFLD |
| X6000091C | AMCOM | S | DB | 04 | ELECTRONICS ENGINEER | US ARMY AVIATION RES. DEV. | MOFFETT FED AFLD |
| X6000092C | AMCOM | S | DB | 04 | AEROSPACE ENGINEER | US ARMY AVIATION RES. DEV. | MOFFETT FED AFLD |
| X6000093C | AMCOM | S | DB | 04 | AEROSPACE ENGINEER | US ARMY AVIATION RES. DEV. | MOFFETT FED AFLD |
| X6000094C | AMCOM | S | DB | 04 | AEROSPACE ENGINEER | US ARMY AVIATION RES. DEV. | MOFFETT FED AFLD |
| X6000095C | AMCOM | S | DB | 04 | AEROSPACE ENGINEER | US ARMY AVIATION RES. DEV. | MOFFETT FED AFLD |
| X6000096C | AMCOM | S | DB | 04 | AEROSPACE ENGINEER | US ARMY AVIATION RES. DEV. | MOFFETT FED AFLD |
| X6000097C | AMCOM | S | DB | 04 | AEROSPACE ENGINEER | US ARMY AVIATION RES. DEV. | MOFFETT FED AFLD |
| X6000098C | AMCOM | S | DB | 04 | AERPSPACE ENGINEER | US ARMY AVIATION RES. DEV. | MOFFETT FED AFLD |
| X6000099C | AMCOM | S | DB | 04 | AEROSPACE ENGINEER | US ARMY AVIATION RES. DEV. | MOFFETT FED AFLD |
| X6000100C | AMCOM | S | DB | 04 | AEROSPACE ENGINEER | US ARMY AVIATION RES. DEV. | MOFFETT FED AFLD |
| X6000101C | AMCOM | S | DB | 04 | | | |
| | | | | -50 | AEROSPACE ENGINEER | US ARMY AVIATION RES. DEV. | MOFFETT FED AFLD |
| X6000102C | AMCOM | S | DB | 04 | SUPERVISORY ENGINEERING PSYCHOLOGIST | US ARMY AVIATION RES. DEV. | MOFFETT FED AFLD |
| X6000103C | AMCOM | S | DB | 04 | AEROSPACE ENGINEER | US ARMY AVIATION RES. DEV. | MOFFETT FED AFLD |
| X6000104C | AMCOM | S | DB | 04 | SUPERVISORY GENERAL ENGINEER | US ARMY AVIATION RES. DEV. | MOFFETT FED AFLD |
| X6000105C | AMCOM | S | DB | 04 | AEROSPACE ENGINEER | US ARMY AVIATION RES. DEV. | MOFFETT FED AFLD |
| X6000106C | AMCOM | S | DB | 04 | AEROSPACE ENGINEER | US ARMY AVIATION RES. DEV. | MOFFETT FED AFLD |
| V00004070 | AMCOM | S | DB | 04 | AEROSPACE ENGINEER | US ARMY AVIATION RES. DEV. | MOFFETT FED AFLD |
| X6000107C | | s | DB | 04 | AEROSPACE ENGINEER | US ARMY AVIATION RES. DEV. | MOFFETT FED AFLD |
| X6000107C | AMCOM | | - | 170 | | | |
| X6000108C | | | DB | 04 | SUPERIVSORY AFROSPACE ENGINEER | LIS ARMY AVIATION RES DEV | MOFFETT FED ACID |
| X6000108C X6000109C | AMCOM | s | DB | 04 | SUPERIVSORY AEROSPACE ENGINEER | US ARMY AVIATION RES. DEV. | MOFFETT FED AFLD |
| X6000108C X6000109C X6000110C | AMCOM AMCOM | S | DB | 04 | SUPERVISORY AEROSPACE ENGINEER | US ARMY AVIATION RES. DEV. | MOFFETT FED AFLD |
| X6000108C X6000109C X6000110C X6000111C | AMCOM AMCOM | S S | DB DB | 04 | SUPERVISORY AEROSPACE ENGINEER SUPERVISORY AEROSPACE ENGINEER | US ARMY AVIATION RES. DEV. US ARMY AVIATION RES. DEV. | MOFFETT FED AFLD MOFFETT FED AFLD |
| X6000108C X6000109C X6000110C | AMCOM AMCOM | S | DB | 04 | SUPERVISORY AEROSPACE ENGINEER | US ARMY AVIATION RES. DEV. | MOFFETT FED AFLD |

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|--|--|-----|-----------|-----|--|----------------------------|------------------|
| CAPL NO | MACOM | APC | PP | GRD | TITLE | ORGANIZATION | LOCATION |
| X6000114C | AMCOM | S | DB | 04 | AEROSPACE ENGINEER | US ARMY AVIATION RES. DEV. | MOFFETT FED AFLD |
| X6000121C | AMCOM | S | DB | 04 | AEROSPACE ENGINEER | US ARMY AVIATION RES. DEV. | MOFFETT FED AFLD |
| X6990203C | AMCOM | S | DB | 04 | SUPERVISORY AEROSPACE ENGINEER | US ARMY AVIATION RES. DEV. | MOFFETT FED AFLD |
| X6990226C | AMCOM | S | DB | 04 | SUPERVISORY AEROSPACE ENGINEER | US ARMY AVIATION RES. DEV. | MOFFETT FED AFLD |
| and the second second Vision | AMCOM | | | 04 | | | |
| X6990229C | ECHANGE DATE OF THE PARTY OF TH | S | DB | 100 | SUPERVISORY AEROSPACE ENGINEER | US ARMY AVIATION RES. DEV. | MOFFETT FED AFLD |
| X6990230C | AMCOM | S | DB | 04 | AEROSPACE ENGINEER | US ARMY AVIATION RES. DEV. | MOFFETT FED AFLD |
| X6990231C | AMCOM | S | DB | 04 | AEROSPACE ENGINEER | US ARMY AVIATION RES. DEV. | MOFFETT FED AFLD |
| X6990235C | AMCOM | S | DB | 04 | AEROSPACE ENGINEER | US ARMY AVIATION RES. DEV. | MOFFETT FED AFLD |
| X6990241C | AMCOM | S | DB | 04 | AEROSPACE ENGINEER | US ARMY AVIATION RES. DEV. | MOFFETT FED AFLD |
| X6990244C | AMCOM | S | DB | 04 | SUPERVISORY GENERAL ENGINEER | US ARMY AVIATION RES. DEV. | MOFFETT FED AFLD |
| X6000090C | AMCOM | S | ES | 00 | DIRECTOR AEROFLIGHTDYNAMICS DIRECTORATE | US ARMY AVIATION RES. DEV. | MOFFETT FED AFLD |
| X6990190C | AMCOM | S | ES | 00 | DIRECTOR OF ENGINEERING | | |
| | | | | | | US ARMY AVIATION RES. DEV. | MOFFETT FED AFLD |
| X6990426C | AMCOM | ٧ | ES | 00 | TECHNICAL DIRECTOR (AVIATION) AMRDEC | US ARMY AVIATION RES. DEV. | MOFFETT FED AFLD |
| X6980425C | AMCOM | K | GS | 15 | PROGRAM MANAGER | US ARMY TEST MEASUREMENT | REDSTONE ARSENAL |
| XX990004C | AMCOM | L | GS | 15 | PROGRAM MANAGER | US ARMY TEST MEASUREMENT | REDSTONE ARSENAL |
| X6980423C | AMCOM | L | GS | 14 | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | US ARMY TEST MEASUREMENT | REDSTONE ARSENAL |
| X6980439C | AMCOM | L | GS | 14 | SUPERVISORY EQUIPMENT SPECIALIST (GENERAL) | US ARMY TEST MEASUREMENT | REDSTONE ARSENAL |
| X6980427C | AMCOM | S | GS | 15 | PROGRAM MANAGER | US ARMY TEST MEASUREMENT | REDSTONE ARSENAL |
| Commence of the Commence of th | Commence of the Control of the Contr | | | | | | |
| X6980431C | AMCOM | S | GS | 14 | GENERAL ENGINEER | US ARMY TEST MEASUREMENT | REDSTONE ARSENAL |
| X6980432C | AMCOM | S | GS | 14 | GENERAL ENGINEER | US ARMY TEST MEASUREMENT | REDSTONE ARSENAL |
| X6980434C | AMCOM | S | GS | 14 | SUPERVISORY COMPUTER ENGINEER | US ARMY TEST MEASUREMENT | REDSTONE ARSENAL |
| XX990009C | AMCOM | 8 | GS | 14 | SUPERVISORY HEALTH PHYSICIST | US ARMY TEST MEASUREMENT | REDSTONE ARSENAL |
| XX990010C | AMCOM | S | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | US ARMY TEST MEASUREMENT | REDSTONE ARSENAL |
| XX990011C | AMCOM | S | GS | 14 | SUPERVISORY PHYSICIST | US ARMY TEST MEASUREMENT | REDSTONE ARSENAL |
| XX990012C | AMCOM | S | GS | 14 | SUPERVISORY PHYSICIST | US ARMY TEST MEASUREMENT | |
| A PROPERTY OF THE PARTY OF THE | | | | | | | REDSTONE ARSENAL |
| XX990013C | AMCOM | S | GS | 14 | SENIOR HEALTH PHUSICIST | US ARMY TEST MEASUREMENT | REDSTONE ARSENAL |
| X6980440C | AMCOM | V | ES | 00 | DEPUTY EXECUTIVE DIRECTOR FOR TMDE | US ARMY TEST MEASUREMENT | REDSTONE ARSENAL |
| X6990003C | AMCOM | A | GS | 15 | PROGRAM MANAGEMENT OFFICER | USA AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6990004C | AMCOM | A | GS | 15 | PROGRAM MANAGEMENT OFFICER | USA AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6990005C | AMCOM | A | GS | 15 | PROGRAM MANAGEMENT OFFICER | USA AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6990006C | AMCOM | A | GS | 15 | PROGRAM MANAGEMENT OFFICER | USA AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6990007C | AMCOM | A | GS | 15 | PROGRAM MANAGEMENT OFFICER | USA AVIATION AND MISSILE | REDSTONE ARSENAL |
| | The state of the s | | 22-67 | | | | |
| X6990008C | AMCOM | A | GS | 15 | PROGRAM MANAGEMENT OFFICER | USA AVIATION AND MISSILE | REDSTONE ARSENAL |
| × X6990014C | AMCOM | A | GS | 14 | GENERAL ENGINEER | USA AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6990015C | AMCOM | A | GS | 14 | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | USA AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6990016C | AMCOM | A | GS | 14 | GENERAL ENGINEER | USA AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6990017C | AMCOM | A | GS | 14 | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | USA AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6990019C | AMCOM | A | GS | 14 | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | USA AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6990020C | AMCOM | A | GS | 14 | GENERAL ENGINEER | USA AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6990021C | AMCOM | A | GS | 14 | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | USA AVIATION AND MISSILE | REDSTONE ARSENAL |
| The second secon | | | | | | | |
| X6990028C | AMCOM | A | GS | 14 | GENERAL ENGINEER | USA AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6990029C | AMCOM | A | GS | 14 | GENERAL ENGINEER | USA AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6990030C | AMCOM | A | GS | 14 | SUPERVISORY GENERAL ENGINEER | USA AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6990031C | AMCOM | Α | GS | 14 | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | USA AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6990032C | AMCOM | Α | GS | 14 | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | USA AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6990037C | AMCOM | С | ES | 00 | EXECUTIVE DIRECTOR ACQUISITION CENTER | USA AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6990038C | AMCOM | c | GS | 15 | SUPERVISORY CONTRACT SPECIALIST | USA AVIATION AND MISSILE | REDSTONE ARSENAL |
| and the second second second | | - | | | | | REDSTONE ARSENAL |
| X6990040C | AMCOM | С | GS | 15 | SUPERVISORY CONTRACT SPECIALIST | USA AVIATION AND MISSILE | |
| X6990041C | AMCOM | С | GS | 15 | INTERDISCIPLINARY (GENERAL ENGINEER/PHYSICAL | USA AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6990044C | AMCOM | C | GS | 15 | SUPERVISORY CONTRACT SPECIALIST | USA AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6990048C | AMCOM | C | GS | 15 | PRODUCTION AND PROPERTY MANAGEMENT OFFICER | USA AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6990051C | AMCOM | C | GS | 14 | PROCUREMENT AND PRODUCTION OFFICER | USA AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6990056C | AMCOM | C | GS | 14 | SUPERVISORY PROCUREMENT ANALYST | USA AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6990070C | AMCOM | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | USA AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6990071C | AMCOM | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | USA AVIATION AND MISSILE | REDSTONE ARSENAL |
| A County from commences to care | AMCOM | c | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | USA AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6990076C | The second second | | | | | | |
| X6990078C | AMCOM | С | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | USA AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6990093C | AMCOM | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | USA AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6990146C | AMCOM | C | GS | 14 | PROGRAM ANALYSIS OFFICER | USA AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6990144C | AMCOM | K | GS | 14 | SUPERVISORY OPERATIONS RESEARCH ANALYST | USA AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6990158C | AMCOM | L | GS | 14 | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | USA AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6990166C | AMCOM | ī. | GS | 14 | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | USA AVIATION AND MISSILE | REDSTONE ARSENAL |
| and the second second second | and the second second | | | | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | USA AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6990179C | AMCOM | L | GS | 14 | | | |
| X6990183C | AMCOM | L | GS | 14 | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | USA AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6990202C | AMCOM | S | GS | 15 | SUPERVISORY ELECTRONICS ENGINEER | USA AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6990208C | AMCOM | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | USA AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6990388C | AMCOM | S | GS | 14 | SUPERVISORY AEROSPACE ENGINEER | USA AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6990389C | AMCOM | S | GS | 14 | SUPERVISORY GENERAL ENGINEER | USA AVIATION AND MISSILE | REDSTONE ARSENAL |
| The same of the sa | | | | | | | REDSTONE ARSENAL |
| X6990391C | AMCOM | S | GS | 14 | SUPERVISORY AEROSPACE ENGINEER | USA AVIATION AND MISSILE | |
| X6990392C | AMCOM | S | GS | 14 | SUPERVISORY AEROSPACE ENGINEER | USA AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6990393C | AMCOM | S | GS | 14 | SUPERVISORY INDUSTRIAL ENGINEER | USA AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6990394C | AMCOM | S | GS | 14 | SUPERVISORY AEROSPACE ENGINEER | USA AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6990395C | AMCOM | S | GS | 14 | SUPERVISORY GENERAL ENGINEER | USA AVIATION AND MISSILE | REDSTONE ARSENAL |
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| CARL NO | MACOM | APC | PP | GRD | TITLE | ORGANIZATION | LOCATION |
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| CAPL NO | | | | | | | |
| X6990396C | AMCOM | S | GS | 14 | ELECTRONICS ENGINEER SUPERVISORY OPERATIONS RESEARCH ANALYST | USA AVIATION AND MISSILE USA AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6990397C X6990398C | AMCOM | S | GS | 14 | GENERAL ENGINEER | | |
| X6990399C | AMCOM | S | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | USA AVIATION AND MISSILE USA AVIATION AND MISSILE | REDSTONE ARSENAL REDSTONE ARSENAL |
| | | S | | 1 41.44.1 | | USA AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6990400C | AMCOM | | GS | 14 | SUPERVISORY GENERAL ENGINEER | | |
| X6990402C | -1 (I) 10 (I) (I) (I) (I) (I) | 8 | GS | 14 | SUPERVISORY SAFETY ENGINEER | USA AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6990403C | AMCOM | T | GS | 15 | SUPERVISORY AEROSPACE ENGINEER | USA AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6990410C | AMCOM | T | GS | 14 | AEROSPACE ENGINEER | USA AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6990422C | AMCOM | т | GS | 14 | AEROSPACE ENGINEER | USA AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6990429C | AMCOM | ٧ | GS | 15 | PROGRAM MANAGEMENT OFFICER | USA AVIATION AND MISSILE | REDSTONE ARSENAL |
| X6000002C | AMCOM | A | DB | 04 | SUPERVISORY ELECTRONICS ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| X6000006C | AMCOM | A | DB | 04 | SUPERVISORY AEROSPACE ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| X6000068C | AMCOM | A | DB | 04 | SUPERVISORY GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| X6000117C | AMCOM | A | DB | 04 | PROGRAM MANAGER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| X6000054C | AMCOM | A | DE | 04 | SUPERVISORY PROGRAM ANALYST | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| X6000008C | AMCOM | G | DB | 04 | SUPERVISORY GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| X6000073C | AMCOM | G | DB | 04 | SUPERVISORY CHIEF ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| (6980164C | AMCOM | G | DB | 04 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| K6980290C | AMCOM | G | GS | 14 | SUPERVISORY GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| 05960317C | AMCOM | н | BA | 04 | SUPERVISORY GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| (6980173C | AMCOM | н | DB | 04 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| (6980231C | AMCOM | н | DB | 04 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| (6980248C | AMCOM | н | DB | 04 | SUPERVISORY GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| 6980301C | AMCOM | н | DB | 04 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| 6980301C | AMCOM | н | DB | 04 | SUPERVISORY GENERAL ENGINEER | | |
| Day Community | The state of the s | | | | | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| 6980311C | AMCOM | н | DB | 04 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| 6980334C | AMCOM | н | DB | 04 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| 6980353C | AMCOM | Н | DB | 04 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| 6981738C | AMCOM | н | DB | 04 | SUPERVISORY GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| 6981730C | AMCOM | н | ES | 00 | ASSOCIATE DIRECTOR FOR PRODUCT ASSURANCE | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| 6980189C | AMCOM | н | GS | 15 | SUPERVISORY GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| 6980350C | AMCOM | н | GS | 15 | SUPERVISORY GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| 6980163C | AMCOM | н | GS | 14 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| 6980165C | AMCOM | н | GS | 14 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| 6980166C | AMCOM | н | GS | 14 | SUPERVISORY GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| 6980178C | AMCOM | н | GS | 14 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| 6980253C | AMCOM | н | GS | 14 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| 6980267C | AMCOM | н | GS | 14 | SUPERVISORY GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| 6980324C | AMCOM | н | GS | 14 | COMPUTER ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| 6980332C | AMCOM | Н. | GS | 14 | SUPERVISORY QUALITY ASSURANCE SPECIALIST | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| 6980337C | AMCOM | н | GS | 14 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| 6980369C | AMCOM | н | GS | 14 | GENERAL ENGINEER | | |
| 6980386C | AMCOM | н | GS | 41.4 | | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| | | | | 14 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| 6980398C | AMCOM | Н | GS | 14 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| 6981781C | AMCOM | Н | GS | 14 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| 6990106C | AMCOM | н | GS | 14 | SUPERVISORY QUALITY ASSURANCE SPECIALIST | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| 6990130C | AMCOM | н | GS | 14 | SUPERVISORY QUALITY ASSURANCE SPECIALIST | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| 6990131C | AMCOM | н | GS | 14 | SUPERVISORY QUALITY ASSURANCE SPECIALIST | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| 5980343C | AMCOM | S | BA | 04 | SUPERVISORY CHIEF ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| 3980349C | AMCOM | S | BA | 04 | DEPUTY DIRECTOR | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| 3980376C | AMCOM | S | BA | 04 | SUPERVISORY CHIEF ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| 6000001C | AMCOM | S | DB | 04 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| 3000003C | AMCOM | S | DB | 04 | SUPERVISORY COMPUTER ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| 3000004C | AMCOM | S | DB | 04 | SUPERVISORY GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| 3000009C | AMCOM | S | DB | 04 | SUPERVISORY GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| 0000011C | AMCOM | S | DB | 04 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| 000012C | AMCOM | S | DB | 04 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| 8000013C | AMCOM | S | DB | 04 | SUPERVISORY GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| 8000014C | AMCOM | s | DB | 04 | GENERAL ENGINEER | USA MISSILE RESEARCH | |
| 3000050X | AMCOM | 8 | DB | 04 | | | REDSTONE ARSENAL |
| | | | | 100 | SUPERVISORY CHIEF ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| 3000051C | AMCOM | 8 | DB | 04 | SUPERVISORY GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| 000052C | AMCOM | S | DB | 04 | SUPERVISORY CHIEF ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| 000053C | AMCOM | S | DB | 04 | SUPERVISORY GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| 8000120C | AMCOM | S | DB | 04 | SUPERVISORY GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| 6000124C | AMCOM | S | DB | 04 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| 980147C | AMCOM | S | DB | 04 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| 980148C | AMCOM | S | DB | 04 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| 6980151C | AMCOM | S | DB | 04 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| 6980155C | AMCOM | s | DB | 04 | GENERAL ENGINEER | | and the second s |
| 6980158C | AMCOM | S | | | | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| | | | DB | 04 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| 6980159C | AMCOM | S | DB | 04 | OPERATIONS RESEARCH ANALYST | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| 6980170C | AMCOM | S | DB | 04 | COMPUTER ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| 5980176C | AMCOM | S | DB | 04 | COMPUTER ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |

| L | CAPL NO | MACOM | APC | PP | GRD | TITLE | ORGANIZATION | LOCATION |
|----|--|----------------|-----|----|-----|--|---|--------------------------------------|
| ı | X6980203C | AMCOM | S | DB | 04 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| Į. | X6980205C | AMCOM | S | DB | 04 | COMPUTER ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| ı | X6980208C | AMCOM | S | DB | 04 | SUPERVISORY GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| ı | X6980210C | AMCOM | S | DB | 04 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| ı | X6980212C | AMCOM | S | DB | 04 | ELECTRONICS ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| ı | X6980216C | AMCOM | S | DB | 04 | SUPERVISORY GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| ı | X6980218C | AMCOM | S | DB | 04 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| ı | X6980219C | AMCOM | S | DB | 04 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| г | X6980221C | AMCOM | S | DB | 04 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| Z | X6980224C | AMCOM | S | DB | 04 | SUPERVISORY GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| г | X6980235C | AMCOM | S | DB | 04 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| ŀ | X6980239C | AMCOM | S | DB | 04 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| ı | X6980241C | AMCOM | S | DB | 04 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| ı | X6980244C | AMCOM | S | DB | 04 | SUPERVISORY CHIEF ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| ı | X6980246C | AMCOM | S | DB | 04 | SUPERVISORY COMPUTER ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| ŀ | X6980251C | AMCOM | S | DB | 04 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| ı | X6980252C | AMCOM | S | DB | 04 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| ļ. | X6980254C | AMCOM | S | DB | 04 | Supv COMPUTER ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| ı | X6980257C | AMCOM | S | DB | 04 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| ı | X6980260C | AMCOM | S | DB | 04 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| ı | X6980262C | AMCOM | S | DB | 04 | ELECTRONICS ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| 1 | X6980264C | AMCOM | S | DB | 04 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| ı | X6980265C | AMCOM | S | DB | 04 | ELECTRONICS ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| 1 | X6980269C | AMCOM | S | DB | 04 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| 1 | X6980272C | AMCOM | S | DB | 04 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| k | X6980276C | AMCOM | S | DB | 04 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| Г | X6980279C | AMCOM | S | DB | 04 | SUPERVISORY GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| ı | X6980280C | AMCOM | S | DB | 04 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| 1 | X6980282C | AMCOM | S | DB | 04 | SUPERVISORY CHIEF ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| L | X6980288C | AMCOM | S | DB | 04 | PHYSICAL SCIENCE ADMINISTRATOR | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| ı. | X6980293C | AMCOM | S | DB | 04 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| ŀ | X6980294C | AMCOM | S | DB | 04 | SUPERVISORY CHIEF ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| Į. | X6980296C | AMCOM | S | DB | 04 | SUPERVISORY GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| h | X6980300C | AMCOM | S | DB | 04 | SUPERVISORY CHIEF ENGINEER | USA MISSILE RESEARCH USA MISSILE RESEARCH | REDSTONE ARSENAL |
| 0 | X6980304C X6980305C | AMCOM AMCOM | S | DB | 04 | GENERAL ENGINEER SUPERVISORY GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL REDSTONE ARSENAL |
| ı | X6980309C | AMCOM | S | DB | 04 | COMPUTER ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| ı | X6980314C | AMCOM | S | DB | 04 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| r | X6980319C | AMCOM | S | DB | 04 | SUPERVISORY CHIEF ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| ı | X6980321C | AMCOM | S | DB | 04 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| ŀ | X6980329C | AMCOM | S | DB | 04 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| ı | X6980333C | AMCOM | S | DB | 04 | SUPERVISORY CHIEF ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| ŀ | X6980336C | AMCOM | S | DB | 04 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| ı | X6980338C | AMCOM | S | DB | 04 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| ŀ | X6980339C | AMCOM | S | DB | 04 | SUPERVISORY CHIEF ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| ı. | X6980340C | AMCOM | S | DB | 04 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| ı | X6980347C | AMCOM | S | DB | 04 | SUPERVISORY GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| | X6980358C | AMCOM | S | DB | 04 | OPERATIONS RESEARCH ANALYST | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| | X6980360C | AMCOM | S | DB | 04 | COMPUTER ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| | X6980361C | AMCOM | S | DB | 04 | ELECTRONICS ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| 1 | X6980364C | AMCOM | S | DB | 04 | ELECTRONICS ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| | X6980375C | AMCOM | S | DB | 04 | COMPUTER ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| 4 | X6980382C | AMCOM | S | DB | 04 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| | X6980383C | AMCOM | S | DB | 04 | ELECTRONICS ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| | | AMCOM | S | DB | 04 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| | | AMCOM | S | DB | 04 | SUPERVISORY GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| r | | AMCOM | S | DB | 04 | SUPERVISORY CHIEF ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| ı. | X6980394C | AMCOM | S | DB | 04 | SUPERVISORY GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| г | | AMCOM | S | DB | 04 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| L | X6980399C | AMCOM | S | DB | 04 | ELECTRONICS ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| ľ | | AMCOM | S | DB | 04 | SUPERVISORY CHIEF ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| 8 | X6980411C | AMCOM | S | DB | 04 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| r | | AMCOM | S | DB | 04 | SUPERVISORY GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| | X6980417C | AMCOM | S | DB | 04 | SUPERVISORY GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| | | AMCOM | S | DB | 04 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| - | | AMCOM | S | DB | 04 | SUPERVISORY GENERAL ENGINEER | USA MISSILE RESEARCH USA MISSILE RESEARCH | REDSTONE ARSENAL REDSTONE ARSENAL |
| 1 | | AMCOM | S | DB | 04 | COMPUTER ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| | | AMCOM | S | DB | 04 | ELECTRONICS ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| ľ | | AMCOM | S | DB | | SUPERVISORY CHIEF ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| | | AMCOM | S | ES | 04 | SUPERVISORY CHIEF ENGINEER DIRECTOR FOR MISSILE GUIDANCE | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| | | AMCOM AMCOM | S | ES | 00 | DIRECTOR FOR MISSILE GUIDANCE DIRECTOR FOR SYSTEMS ENGINEERING & PRODUCTION | USA MISSILE RESEARCH | REDSTONE ARSENAL |
| | THE RESERVE OF THE PARTY OF THE | AMCOM | S | ES | 00 | DIRECTOR FOR SYSTEMS ENGINEERING & PRODUCTION DIRECTOR FOR SYSTEMS SIMULATION & DEVELOPMENT | USA MISSILE RESEARCH | REDSTONE ARSENAL |
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| | CAPL NO | MACOM | APC | PP | GRD | TITLE | ORGANIZATION | LOCATION | |
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| | X6981733C | | | | 15 | | | | |
| MACOM | X6980162C | AMCOM | S | GS | 14 | GENERAL ENGINEER | | REDSTONE ARSENAL | |
| MIRRORICON ARCOM | X6980174C | AMCOM | S | GS | 14 | SUPERVISORY GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL | |
| MARCOM | X6980179C | AMCOM | S | GS | 14 | MATERIEL CHANGE MANAGEMENT OFFICER | USA MISSILE RESEARCH | REDSTONE ARSENAL | |
| MARCOM S CS M. SUPERMISTORY PHYSICAL SCIENTIST USA MISSUE RESEARCH REDSTORE ARBENAL NEGRITOR ARBENAL REDSTORE | X6980182C | AMCOM | S | GS | 14 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL | |
| | X6980190C | AMCOM | S | GS | 14 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL | |
| MISSINETIFIC AMCOM | X6980192C | AMCOM | S | GS | 14 | SUPERVISORY PHYSICAL SCIENTIST | USA MISSILE RESEARCH | REDSTONE ARSENAL | |
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| MORROADIC AMCOM S GS 14 GENERAL ENGINEER | X6980367C | AMCOM | S | GS | 14 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL | |
| MORRO | X6980389C | AMCOM | S | GS | 14 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL | |
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| Missing Miss | X6980420C | AMCOM | S | GS | 14 | STATUS ACCOUNTING OFFICER | USA MISSILE RESEARCH | REDSTONE ARSENAL | |
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| X8891787C | X6981727C | AMCOM | S | GS | 14 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL | |
| X8990277C | X6981786C | AMCOM | S | GS | 14 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL | |
| Magno277C | X6981787C | AMCOM | S | GS | 14 | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL | |
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| X5980010C AMCOTHERS A GS 14 MANAGEMENT AND PROGRAM ANALYST USAMC FIELD ASSISTANCE IN FT BELVOIR X5980012C AMCOTHERS S GS 15 SUPERVISORY GENERAL ENGINEER USAMC FIELD ASSISTANCE IN FT BELVOIR X3980001C AMCSTAFFSPTA C GS 14 PROCUREMENT ANALYST US ARMY MATERIEL COMMAND ALEXANDRIA XD980125C ARL C GS 15 SUPERVISORY CONTRACT SPECIALIST US ARMY RESEARCH ADELPHI XD980019C ARL C GS 14 SUPERVISORY CONTRACT SPECIALIST US ARMY RESEARCH ADELPHI XD980062C ARL C GS 14 SUPERVISORY CONTRACT SPECIALIST US ARMY RESEARCH ADELPHI XD980128C ARL C GS 14 SUPERVISORY CONTRACT SPECIALIST US ARMY RESEARCH ADELPHI XD000001C ARL S DJ 04 PROCUREMENT ANALYST US ARMY RESEARCH ADELPHI X8000020C CECOM A GS 15 DIRECTOR OF SUPPORT X8000040C CECOM A GS 14 CUSTOMER SUPPORT SPECIALIST X8000052C CECOM A GS 15 SUPERVISORY CONTRACT SPECIALIST X8980227C CECOM C GS 14 SUPERVISORY CONTRACT SPECIALIST X8980227C CECOM C GS 14 SUPERVISORY CONTRACT SPECIALIST FT HUACHUCA X8980226C CECOM C GS 14 SUPERVISORY CONTRACT SPECIALIST FT HUACHUCA | | A MANAGEMENT OF THE PARTY OF TH | Т | | | GENERAL ENGINEER | USA MISSILE RESEARCH | REDSTONE ARSENAL | |
| X5980012C AMCOTHERS S GS 15 SUPERVISORY GENERAL ENGINEER USAMC FIELD ASSISTANCE IN FT BELVOIR X3980001C AMCSTAFFSPTA C GS 14 PROCUREMENT ANALYST US ARMY MATERIEL COMMAND ALEXANDRIA XD980125C ARL C GS 15 SUPERVISORY CONTRACT SPECIALIST US ARMY RESEARCH ADELPHI XD980019C ARL C GS 14 SUPERVISORY CONTRACT SPECIALIST US ARMY RESEARCH ADELPHI XD980062C ARL C GS 14 SUPERVISORY CONTRACT SPECIALIST US ARMY RESEARCH ADELPHI XD980128C ARL C GS 14 SUPERVISORY PROCUREMENT ANALYST US ARMY RESEARCH ADELPHI XD00001C ARL S DJ 04 PROCUREMENT ANALYST US ARMY RESEARCH ADELPHI XD000020C CECOM A GS 15 DIRECTOR OF SUPPORT X8000020C CECOM A GS 14 CUSTOMER SUPPORT SPECIALIST X8000052C CECOM A GS 15 SUPERVISORY CONTRACT SPECIALIST X8980227C CECOM C GS 15 SUPERVISORY CONTRACT SPECIALIST X8980226C CECOM C GS 14 SUPERVISORY CONTRACT SPECIALIST FT HUACHUCA X8980226C CECOM C GS 14 SUPERVISORY CONTRACT SPECIALIST FT HUACHUCA | | AMCOTHERS | Α | - | 15 | PHYSICAL SCIENTIST | USAMC FIELD ASSISTANCE IN | FT BELVOIR | |
| X3980001C AMCSTAFFSPTA C GS 14 PROCUREMENT ANALYST US ARMY MATERIEL COMMAND ALEXANDRIA XD980125C ARL C GS 15 SUPERVISORY CONTRACT SPECIALIST US ARMY RESEARCH ADELPHI XD980019C ARL C GS 14 SUPERVISORY CONTRACT SPECIALIST US ARMY RESEARCH ADELPHI XD980128C ARL C GS 14 SUPERVISORY CONTRACT SPECIALIST US ARMY RESEARCH ADELPHI XD980128C ARL C GS 14 SUPERVISORY PROCUREMENT ANALYST US ARMY RESEARCH ADELPHI XD00001C ARL S DJ 04 PROCUREMENT ANALYST US ARMY RESEARCH ADELPHI XB000020C CECOM A GS 15 DIRECTOR OF SUPPORT X8000020C CECOM A GS 14 CUSTOMER SUPPORT SPECIALIST X8000052C CECOM A GS 15 SUPERVISORY CONTRACT SPECIALIST X8980227C CECOM C GS 15 SUPERVISORY CONTRACT SPECIALIST X8980226C CECOM C GS 14 SUPERVISORY CONTRACT SPECIALIST FT HUACHUCA | X5980010C | AMCOTHERS | Α | GS | 14 | MANAGEMENT AND PROGRAM ANALYST | USAMC FIELD ASSISTANCE IN | FT BELVOIR | |
| XD980125C ARL C GS 15 SUPERVISORY CONTRACT SPECIALIST US ARMY RESEARCH ADELPHI XD980019C ARL C GS 14 SUPERVISORY CONTRACT SPECIALIST US ARMY RESEARCH ADELPHI XD980128C ARL C GS 14 SUPERVISORY PROCUREMENT ANALYST US ARMY RESEARCH ADELPHI XD000001C ARL S DJ 04 PROCUREMENT ANALYST US ARMY RESEARCH ADELPHI X8000020C CECOM A GS 15 DIRECTOR OF SUPPORT US ARMY RESEARCH ADELPHI X8000040C CECOM A GS 14 CUSTOMER SUPPORT SPECIALIST US ARMY RESEARCH ADELPHI X8000052C CECOM A GS 14 CUSTOMER SUPPORT SPECIALIST FT HUACHUCA X8980227C CECOM C GS 15 SUPERVISORY CONTRACT SPECIALIST FT HUACHUCA X8980226C CECOM C GS 14 SUPERVISORY CONTRACT SPECIALIST FT HUACHUCA | X5980012C | AMCOTHERS | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | USAMC FIELD ASSISTANCE IN | FT BELVOIR | |
| XD980019C ARL C GS 14 SUPERVISORY CONTRACT SPECIALIST US ARMY RESEARCH ADELPHI XD980062C ARL C GS 14 SUPERVISORY PROCUREMENT ANALYST US ARMY RESEARCH ADELPHI XD00001C ARL S DJ 04 PROCUREMENT ANALYST US ARMY RESEARCH ADELPHI X8000020C CECOM A GS 15 DIRECTOR OF SUPPORT X8000040C CECOM A GS 14 CUSTOMER SUPPORT SPECIALIST X8990227C CECOM A GS 15 SUPERVISORY CONTRACT SPECIALIST FT HUACHUCA X8990226C CECOM C GS 14 SUPERVISORY CONTRACT SPECIALIST FT HUACHUCA | X3980001C | AMCSTAFFSPTA | C | GS | 14 | PROCUREMENT ANALYST | US ARMY MATERIEL COMMAND | ALEXANDRIA | |
| XD980019C ARL C GS 14 SUPERVISORY CONTRACT SPECIALIST US ARMY RESEARCH ADELPHI XD980062C ARL C GS 14 SUPERVISORY PROCUREMENT ANALYST US ARMY RESEARCH ADELPHI XD00001C ARL S DJ 04 PROCUREMENT ANALYST US ARMY RESEARCH ADELPHI X8000020C CECOM A GS 15 DIRECTOR OF SUPPORT X8000040C CECOM A GS 14 CUSTOMER SUPPORT SPECIALIST X8990227C CECOM A GS 15 SUPERVISORY CONTRACT SPECIALIST FT HUACHUCA X8990226C CECOM C GS 14 SUPERVISORY CONTRACT SPECIALIST FT HUACHUCA | XD980125C | ARL | C | GS | 15 | SUPERVISORY CONTRACT SPECIALIST | US ARMY RESEARCH | ADELPHI | |
| XD980062C ARL C GS 14 SUPERVISORY CONTRACT SPECIALIST US ARMY RESEARCH ADELPHI XD980128C ARL C GS 14 SUPERVISORY PROCUREMENT ANALYST US ARMY RESEARCH ADELPHI XB000020C CECOM A GS 15 DIRECTOR OF SUPPORT X8000040C CECOM A GS 14 CUSTOMER SUPPORT SPECIALIST X890025C CECOM A GS 14 CUSTOMER SUPPORT SPECIALIST X8980227C CECOM C GS 15 SUPERVISORY CONTRACT SPECIALIST FT HUACHUCA X8980226C CECOM C GS 14 SUPERVISORY CONTRACT SPECIALIST FT HUACHUCA | XD980019C | ARL | C | GS | 14 | | | | |
| XD980128C ARL C GS 14 SUPERVISORY PROCUREMENT ANALYST US ARMY RESEARCH ADELPHI XD000001C ARL S DJ 04 PROCUREMENT ANALYST US ARMY RESEARCH ADELPHI X8000020C CECOM A GS 15 DIRECTOR OF SUPPORT X8000040C CECOM A GS 14 CUSTOMER SUPPORT SPECIALIST X8980227C CECOM C GS 15 SUPERVISORY CONTRACT SPECIALIST FT HUACHUCA X8980228C CECOM C GS 14 SUPERVISORY CONTRACT SPECIALIST FT HUACHUCA | | 3.00.750 | | | | | | | |
| XD000001C ARL S DJ 04 PROCUREMENT ANALYST US ARMY RESEARCH ADELPHI X8000020C CECOM A GS 15 DIRECTOR OF SUPPORT X8000040C CECOM A GS 14 CUSTOMER SUPPORT SPECIALIST X8900025C CECOM A GS 14 CUSTOMER SUPPORT SPECIALIST X8980227C CECOM C GS 15 SUPERVISORY CONTRACT SPECIALIST FT HUACHUCA X8980228C CECOM C GS 14 SUPERVISORY CONTRACT SPECIALIST FT HUACHUCA | | - Comment | | - | | | | | |
| X8000020C CECOM A GS 15 DIRECTOR OF SUPPORT X8000040C CECOM A GS 14 CUSTOMER SUPPORT SPECIALIST X8000052C CECOM A GS 14 CUSTOMER SUPPORT SPECIALIST X8980227C CECOM C GS 15 SUPERVISORY CONTRACT SPECIALIST FT HUACHUCA X8980228C CECOM C GS 14 SUPERVISORY CONTRACT SPECIALIST FT HUACHUCA | 717-71-717-717-717-717-717-717-717-717- | TOTAL CONTRACTOR OF THE PARTY O | | | | | | | |
| X8000040C CECOM A GS 14 CUSTOMER SUPPORT SPECIALIST X8000052C CECOM A GS 14 CUSTOMER SUPPORT SPECIALIST X8980227C CECOM C GS 15 SUPERVISORY CONTRACT SPECIALIST FT HUACHUCA X8980226C CECOM C GS 14 SUPERVISORY CONTRACT SPECIALIST FT HUACHUCA | | Contract and Contract | | | | | OU ARMIT NEGENTUR | MEETIN | |
| X8000052C CECOM A GS 14 CUSTOMER SUPPORT SPECIALIST X8980227C CECOM C GS 15 SUPERVISORY CONTRACT SPECIALIST FT HUACHUCA X8980226C CECOM C GS 14 SUPERVISORY CONTRACT SPECIALIST FT HUACHUCA | | | | | | | | | |
| X8980227C CECOM C GS 15 SUPERVISORY CONTRACT SPECIALIST FT HUACHUCA X8980226C CECOM C GS 14 SUPERVISORY CONTRACT SPECIALIST FT HUACHUCA | CONTRACTOR DIVINE | | | | | | | | |
| X8980226C CECOM C GS 14 SUPERVISORY CONTRACT SPECIALIST FT HUACHUCA | | | | | | | | | |
| VALUE AND | | | | 255 | 2.50 | | | | |
| ABBRUZZBC CECOM C GS 14 SUPERVISORY CONTRACT SPECIALIST FT HUACHUCA | | | | | | | | | |
| | X8980228C | CECOM | С | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | | FT HUACHUCA | |

| 0451 110 | | | - | 000 | Troo Sivillan Acquisition rosit | | |
|--|--|-----|------|-----|--|---|--|
| CAPL NO | MACOM | APC | PP | GRD | TITLE | ORGANIZATION | LOCATION |
| X8000034C | CECOM | R | AD | 14 | SUPERVISORY COMP SPEC (OPER & SYS SOFTWARE) | | |
| X8000033C | CECOM | R | GS | 14 | COMPUTER PROGRAMMER ANALYST | | |
| X8000035C | CECOM | R | GS | 14 | SUPV COMPUTER SPEC (OPERATING & SYSTEMS | | |
| X8000036C | CECOM | R | GS | 14 | SUPV COMPUTER SPEC (OPERATING & SYSTEMS | | |
| X8000037C | CECOM | R | GS | 14 | | | |
| e constitution of the | THE PARTY OF THE P | | 100 | | SUPV COMPUTER SPEC (OPERATING & SYSTEM | | |
| X8000038C | CECOM | R | GS | 14 | SUPV COMPUTER SPEC (OPERATING & SYSTEMS | | |
| X8990111C | CECOM | R | GS | 14 | SUPERVISORY COMPUTER SYSTEMS ANALYST | | |
| X8990042C | CECOM | A | GS | 14 | CHIEF CCU/SPO-TSIO-E | OFC THEATER SYSTEM | STUTTGART |
| X8990040C | CECOM | A | GS | 14 | PRODUCT MANAGER (PMSCP) | PM ARMY SMALL COMPTR | FT MONMOUTH |
| X8980003C | CECOM | Α | GS | 15 | PROGRAM MANAGEMENT OFFICER | PM IM TELCOM PENTAGON | FT BELVOIR |
| X8980001C | CECOM | A | GS | 14 | TELECOMMUNICATIONS SPECIALIST | PM IM TELCOM PENTAGON | FT BELVOIR |
| X8990033C | CECOM | A | GS | 14 | INFORMATION SYSTEMS MANAGEMENT SPECIALIST | PM IM TELCOM PENTAGON | |
| | | | | | | | FT BELVOIR |
| X8990034C | CECOM | Α | GS | 14 | PRODUCT MANAGER | PM IM TELCOM PENTAGON | FT BELVOIR |
| X8980004C | CECOM | A | GS | 14 | TELECOMMUNICATIONS SPECIALIST | PM INFO MGT TCCP REN | PENTAGON |
| X8990024C | CECOM | Α | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | PM INFO MGT TCCP REN | PENTAGON |
| ×8990030C | CECOM | A | GS | 14 | OPERATIONS RESEARCH ANALYST | PM IVV | FT MEADE |
| X8990086C | CECOM | G | GS | 14 | GENERAL ENGINEER | PM MEP | FT BELVOIR |
| X8990097C | CECOM | L | GS | 15 | MATERIAL MANAGEMENT OFFICER | PM MEP | FT BELVOIR |
| X8990098C | CECOM | L | GS | 14 | SUP MAINT SPEC | PM MEP | FT BELVOIR |
| X8990138C | CECOM | S | GS | 15 | GENERAL ENGINEER | PM MEP | |
| | | | | | | | FT BELVOIR |
| X8990183C | CECOM | S | GS | 15 | GENERAL ENGINEER | PM MEP | FT BELVOIR |
| X8990187C | CECOM | S | GS | 14 | GENERAL ENGINEER | PM MEP | FT BELVOIR |
| X8990035C | CECOM | Α | GS | 14 | GENERAL ENGINEER | PM PHYS SECURITY EQUIP | FT BELVOIR |
| XQ990019C | CECOM | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | U S ARMY DEPOT LETTERKENNY | LETTERKENNY DEPOT |
| X8000041C | CECOM | A | AD | 14 | LOGISTICS MANAGEMENT SPECIALIST | US ARMY COMMUNICATIONS | FT MONMOUTH |
| X8980007C | CECOM | A | GS | 15 | DEPUTY PROJECT MANAGER | US ARMY COMMUNICATIONS | FT MONMOUTH |
| X8980008C | CECOM | A | GS | 15 | PROGRAM MANAGEMENT OFFICER | US ARMY COMMUNICATIONS | FT MONMOUTH |
| X8980021C | CECOM | A | GS | 15 | PROGRAM MANAGEMENT OFFICER | | |
| The Course of th | The second second | | 1077 | | | US ARMY COMMUNICATIONS | FT MONMOUTH |
| X8980023C | CECOM | A | GS | 15 | PROGRAM ANALYSIS OFFICER | US ARMY COMMUNICATIONS | FT MONMOUTH |
| X8980025C | CECOM | A | GS | 15 | PROGRAM MANAGEMENT OFFICER | US ARMY COMMUNICATIONS | FT MONMOUTH |
| X8990011C | CECOM | A | GS | 15 | SUPERVISORY ELECTRONICS ENGINEER | US ARMY COMMUNICATIONS | FT MONMOUTH |
| X8990012C | CECOM | A | GS | 15 | CHIEF HTI OFFICE | US ARMY COMMUNICATIONS | FT MONMOUTH |
| X8990013C | CECOM | Α | GS | 15 | ASSOC FOR SYSTEMS ACQ/DEP DIR SMC | US ARMY COMMUNICATIONS | FT MONMOUTH |
| X8000004C | CECOM | A | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | US ARMY COMMUNICATIONS | FT MONMOUTH |
| X8000023C | CECOM | A | GS | 14 | TELECOMMUNICATIONS SPECIALIST | US ARMY COMMUNICATIONS | FT MONMOUTH |
| The second secon | | | GS | | | | |
| X8000047C | CECOM | A | | 14 | ELECTRONICS ENGINEER | US ARMY COMMUNICATIONS | FT MONMOUTH |
| X8000048C | CECOM | Α | GS | 14 | ELECTRONICS ENGINEER | US ARMY COMMUNICATIONS | FT MONMOUTH |
| X8980009C | CECOM | Α | GS | 14 | PROGRAM MANAGER | US ARMY COMMUNICATIONS | FT MONMOUTH |
| X8980011C | CECOM | A | GS | 14 | TELECOMMUNICATIONS MANAGER | US ARMY COMMUNICATIONS | FT MONMOUTH |
| X8980014C | CECOM | A | GS | 14 | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | US ARMY COMMUNICATIONS | FT MONMOUTH |
| X8980016C | CECOM | A | GS | 14 | SPECIAL PROJECTS PROGRAM MANAGER | US ARMY COMMUNICATIONS | FT MONMOUTH |
| X8980017C | CECOM | A | GS | 14 | TELECOMMUNICATIONS MANAGER | US ARMY COMMUNICATIONS | FT MONMOUTH |
| X8980018C | CECOM | A | GS | 14 | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | US ARMY COMMUNICATIONS | FT MONMOUTH |
| X8980019C | CECOM | A | GS | 14 | PROGRAM MANAGER | US ARMY COMMUNICATIONS | FT MONMOUTH |
| X8990028C | | | | | | | |
| | CECOM | A | GS | 14 | COMPUTER SPECIALIST | US ARMY COMMUNICATIONS | FT MONMOUTH |
| X8990031C | CECOM | A | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | US ARMY COMMUNICATIONS | FT MONMOUTH |
| X8990037C | CECOM | A | GS | 14 | SUPERVISORY PROGRAM ANALYST | US ARMY COMMUNICATIONS | FT MONMOUTH |
| X8990038C | CECOM | A | GS | 14 | PROGRAM MANAGER | US ARMY COMMUNICATIONS | FT MONMOUTH |
| X8990039C | CECOM | A | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | US ARMY COMMUNICATIONS | FT MONMOUTH |
| X8990041C | CECOM | Α | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | US ARMY COMMUNICATIONS | FT MONMOUTH |
| X8000001C | CECOM | K | GS | 14 | SUPERVISORY BUDGET ANALYST | US ARMY COMMUNICATIONS | FT MONMOUTH |
| X8980012C | CECOM | L | GS | 14 | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | US ARMY COMMUNICATIONS | FT MONMOUTH |
| X8980013C | CECOM | ī | GS | 14 | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | US ARMY COMMUNICATIONS | FT MONMOUTH |
| X8990194C | CECOM | S | GS | 14 | ELECTRONICS ENGINEER | US ARMY COMMUNICATIONS | |
| THE RESERVE AND ADDRESS OF | | | | | The state of the s | | FT MONMOUTH |
| X8990197C | CECOM | S | GS | 14 | GENERAL ENGINEER | US ARMY COMMUNICATIONS | FT MONMOUTH |
| X8990200C | CECOM | S | GS | 14 | ELECTRONIC ENGINEER | US ARMY COMMUNICATIONS | FT MONMOUTH |
| X8000002C | CECOM | A | GS | 14 | SUPERVISORY GENERAL ENGINEER | US ARMY | FT MONMOUTH |
| X8980268C | CECOM | C | ES | 00 | DIRECTOR CECOM ACQUISITION CENTER | US ARMY | FT MONMOUTH |
| X8980230C | CECOM | C | GS | 15 | SUPERVISORY CONTRACT SPECIALIST | US ARMY | FT MONMOUTH |
| X8980234C | CECOM | C | GS | 15 | SUPERVISORY CONTRACT SPECIALIST | US ARMY | FT MONMOUTH |
| X8980280C | CECOM | C | GS | 15 | SUPERVISORY CONTRACT SPECIALIST | US ARMY | FT MONMOUTH |
| | CECOM | C | GS | 15 | SUPERVISORY PROCUREMENT ANALYST | 100 100 00 00 c | FT MONMOUTH |
| X8980283C | | | | | | US ARMY | |
| X8980284C | CECOM | C | GS | 15 | SUPERVISORY CONTRACT SPECIALIST | US ARMY | FT MONMOUTH |
| X8980289C | CECOM | C | GS | 15 | SUPERVISORY CONTRACT SPECIALIST | US ARMY | FT MONMOUTH |
| X8000003C | CECOM | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY | FT MONMOUTH |
| X8000005C | CECOM | C | GS | 14 | SPECIAL ADVOCATE FOR COMPETITION | US ARMY | FT MONMOUTH |
| X8000012C | CECOM | C | GS | 14 | SUPERVISORY PROCUREMENT ANALYST | US ARMY | FT MONMOUTH |
| X8000022C | CECOM | c | GS | 14 | CHIEF SMALL BUSINESS OFFICE | US ARMY | FT MONMOUTH |
| - | | | | | | | |
| X8980231C | CECOM | С | GS | 14 | SUPERVISORY CONTRACT PRICE/COST ANALYST | US ARMY | FT MONMOUTH |
| X8980232C | CECOM | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY | FT MONMOUTH |
| X8980233C | CECOM | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY | FT MONMOUTH |
| X8980235C | CECOM | С | GS | 14 | SUPERVISORY PROCUREMENT ANALYST | US ARMY | FT MONMOUTH |
| X8980256C | CECOM | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY | FT MONMOUTH |
| | N. S. | | 1000 | | Total Control of the | 100000000000000000000000000000000000000 | A STATE OF THE PARTY OF THE PAR |
| L. | | | | | | | |

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| CAPL NO | MACOM | APC | PP | GRD | TITLE | ORGANIZATION | LOCATION | |
|--|--|-----|----|-------|--|--|-------------|--|
| X8980261C | CECOM | С | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY | FT MONMOUTH | |
| X8980267C | CECOM | С | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY | FT MONMOUTH | |
| X8980272C | CECOM | С | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY | FT MONMOUTH | |
| X8980273C | CECOM | С | GS | 14 | SUPERVISORY PROCUREMENT ANALYST | US ARMY | FT MONMOUTH | |
| X8980275C | CECOM | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY | FT MONMOUTH | |
| X8980282C | CECOM | C | GS | 14 | SUPERVISORY PROCUREMENT ANALYST | US ARMY | FT MONMOUTH | |
| X8980285C | CECOM | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY | FT MONMOUTH | |
| X8980286C | CECOM | С | GS | 14 | SUPERVISORY PROCUREMENT ANALYST | US ARMY | FT MONMOUTH | |
| X8980287C | CECOM | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY | FT MONMOUTH | |
| X8980302C | CECOM | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY | FT MONMOUTH | |
| X8990055C | CECOM | C | GS | 14 | SPECIAL ADVOCATE FOR COMPETITION | US ARMY | FT MONMOUTH | |
| X8990060C | CECOM | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY | FT MONMOUTH | |
| X8980241C | CECOM | К | GS | 15 | SUPERVISORY OPERATIONS RESEARCH ANALYST | US ARMY | FT MONMOUTH | |
| X8980238C | CECOM | К | GS | 14 | SUPERVISORY PROGRAM ANALYST | US ARMY | FT MONMOUTH | |
| X8980254C | CECOM | К | GS | 14 | SUPERVISORY OPERATIONS RESEARCH ANALYST | US ARMY | FT MONMOUTH | |
| X8980269C | CECOM | К | GS | 14 | SUPERVISORY OPERATIONS RESEARCH ANALYST | US ARMY | FT MONMOUTH | |
| X8980300C | CECOM | K | GS | 14 | CONTRACT PERFORMANCE MEASUREMENT OFFICER | US ARMY | FT MONMOUTH | |
| X8980301C | CECOM | K | GS | 14 | PROGRAM ANALYSIS OFFICER | US ARMY | FT MONMOUTH | |
| No. of the last of | The state of the s | | AD | 13/31 | | US ARMY | FT MONMOUTH | |
| X8000009C | CECOM | R | | 15 | SUPERVISORY INFORMATION SYSTEMS MANAGEMENT | | | |
| X8000013C | CECOM | R | AD | 15 | DEPUTY CHIEF OF STAFF FOR INFORMATION | US ARMY | FT MONMOUTH | |
| X8000010C | CECOM | R | AD | 14 | INFORMATION SYSTEMS MANAGER | US ARMY | FT MONMOUTH | |
| X8000011C | CECOM | R | AD | 14 | INFORMATION SYSTEMS MANAGER | US ARMY | FT MONMOUTH | |
| X8000017C | CECOM | R | AD | 14 | INFORMATION SYSTEMS MANAGER | US ARMY | FT MONMOUTH | |
| X8000018C | CECOM | R | AD | 14 | SUPERVISORY INFORMATION SYSTEMS MANAGEMENT | US ARMY | FT MONMOUTH | |
| X8000019C | CECOM | R | AD | 14 | INFORMATION SYSTEMS MANAGER | US ARMY | FT MONMOUTH | |
| X8000039C | CECOM | R | AD | 14 | INFORMATION SYSTEMS MANAGER | US ARMY | FT MONMOUTH | |
| X8000007C | CECOM | R | GS | 14 | INFORMATION SYSTEMS MANAGER | US ARMY | FT MONMOUTH | |
| X8000051C | CECOM | R | GS | 14 | INFORMATIOIN SYSTEMS MANAGER | US ARMY | FT MONMOUTH | |
| X8980265C | CECOM | S | ES | 00 | DIRECTOR STCD | US ARMY | FT MONMOUTH | |
| X8980229C | CECOM | S | GS | 15 | CHIEF ENGINEER | US ARMY | FT MONMOUTH | |
| X8980247C | CECOM | s | GS | 15 | SUPERVISORY ELECTRONICS ENGINEER | US ARMY | FT MONMOUTH | |
| X8980249C | CECOM | S | GS | 15 | ELECTRONICS ENGINEER | US ARMY | FT MONMOUTH | |
| X8980263C | CECOM | s | GS | 15 | SUPERVISORY ELECTRONICS ENGINEER | US ARMY | FT MONMOUTH | |
| X8980264C | CECOM | S | GS | 15 | SUPERVISORY ELECTRONICS ENGINEER | US ARMY | FT MONMOUTH | |
| X8980277C | CECOM | S | GS | 15 | DEPUTY DIRECTOR | US ARMY | FT MONMOUTH | |
| X8980288C | CECOM | S | GS | 15 | SUPERVISORY OPERATIONS RESEARCH ANALYST | US ARMY | FT MONMOUTH | |
| | | | | 15 | | STATES, WINGSTON, CO. | | |
| X8980297C | CECOM | S | GS | | SUPERVISORY GENERAL ENGINEER | US ARMY | FT MONMOUTH | |
| X8990140C | CECOM | S | GS | 15 | SUPERVISORY ELECTRONICS ENGINEER | US ARMY | FT MONMOUTH | |
| X8990141C | CECOM | S | GS | 15 | SUPERVISORY ELECTRONICS ENGINEER | US ARMY | FT MONMOUTH | |
| X8990177C | CECOM | S | GS | 15 | ELECTRONICS ENGINEER | US ARMY | FT MONMOUTH | |
| X8980239C | CECOM | S | GS | 14 | ELECTRONICS ENGINEER | US ARMY | FT MONMOUTH | |
| X8980245C | CECOM | S | GS | 14 | SUPERVISORY GENERAL ENGINEER | US ARMY | FT MONMOUTH | |
| X8980246C | CECOM | S | GS | 14 | SUPERVISORY GENERAL ENGINEER | US ARMY | FT MONMOUTH | |
| X8980253C | CECOM | S | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | US ARMY | FT MONMOUTH | |
| X8980262C | CECOM | S | GS | 14 | ELECTRONICS ENGINEER | US ARMY | FT MONMOUTH | |
| X8980271C | CECOM | S | GS | 14 | SUPERVISORY OPERATIONS RESEARCH ANALYST | US ARMY | FT MONMOUTH | |
| X8980292C | CECOM | S | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | US ARMY | FT MONMOUTH | |
| X8990186C | CECOM | S | GS | 14 | ELECTRONICS ENGINEER | US ARMY | FT MONMOUTH | |
| X8990259C | CECOM | S | GS | 14 | SUPERVISORY OPERATIONS RESEARCH ANALYST | US ARMY | FT MONMOUTH | |
| X8990260C | CECOM | S | GS | 14 | ELECTRONICS ENGINEER | US ARMY | FT MONMOUTH | |
| X8980037C | CECOM | С | ES | 00 | ASSOCIATE DIRECTOR | US ARMY INFO SYS SELECTION | PENTAGON | |
| X8980028C | CECOM | С | GS | 15 | DIRECTOR OF ACQUISITION MANAGEMENT | US ARMY INFO SYS SELECTION | PENTAGON | |
| X8980039C | CECOM | C | GS | 15 | SUPERVISORY PROCUREMENT ANALYST | US ARMY INFO SYS SELECTION | PENTAGON | |
| X8990054C | CECOM | c | GS | 15 | DIRECTOR OF ACQUISITION MANAGEMENT | US ARMY INFO SYS SELECTION | PENTAGON | |
| X8980029C | CECOM | c | GS | 14 | ACQUISITION MANAGEMENT OFFICER | US ARMY INFO SYS SELECTION | PENTAGON | |
| X8980030C | CECOM | c | GS | 14 | CONTRACT SPECIALIST | US ARMY INFO SYS SELECTION | PENTAGON | |
| X8980031C | CECOM | c | GS | 14 | CONTRACT SPECIALIST | US ARMY INFO SYS SELECTION | PENTAGON | |
| 12 Octobrilla State of State o | | | | | ACQUISITION MANAGEMENT OFFICER | and the many of the party of th | | |
| X8980032C | CECOM | С | GS | 14 | | US ARMY INFO SYS SELECTION | PENTAGON | |
| X8980033C | CECOM | С | GS | 14 | CONTRACT SPECIALIST | US ARMY INFO SYS SELECTION | PENTAGON | |
| X8980034C | CECOM | С | GS | 14 | CONTRACT SPECIALIST | US ARMY INFO SYS SELECTION | PENTAGON | |
| X8980035C | CECOM | C | GS | 14 | CONTRACT SPECIALIST | US ARMY INFO SYS SELECTION | PENTAGON | |
| X8980036C | CECOM | C | GS | 14 | CONTRACT SPECIALIST | US ARMY INFO SYS SELECTION | PENTAGON | |
| X8980038C | CECOM | C | GS | 14 | ACQUISITION MANAGEMENT OFFICER | US ARMY INFO SYS SELECTION | PENTAGON | |
| X8980040C | CECOM | C | GS | 14 | CH OPNS & INFO | US ARMY INFO SYS SELECTION | PENTAGON | |
| X8980041C | CECOM | С | GS | 14 | ACQUISITION MANAGEMENT OFFICER | US ARMY INFO SYS SELECTION | PENTAGON | |
| X8980042C | CECOM | C | GS | 14 | ACQUISITION MANAGEMENT OFFICER | US ARMY INFO SYS SELECTION | PENTAGON | |
| X8980312C | CECOM | A | GS | 15 | SUPERVISORY COMPUTER SPECIALIST | US ARMY INFORMATION SYS | FAIRFAX | |
| X8980316C | CECOM | A | GS | 15 | SUPV COMPUTER SPEC | US ARMY INFORMATION SYS | FAIRFAX | |
| | | R | GS | | | | | |
| X8980306C | CECOM | | | 15 | SUPERVISORY COMPUTER SPECIALIST | US ARMY INFORMATION SYS | FAIRFAX | |
| X8980309C | CECOM | R | GS | 15 | SUPERVISORY COMPUTER SPECIALIST | US ARMY INFORMATION SYS | FAIRFAX | |
| X8980307C | CECOM | R | GS | 14 | COMPUTER SPECIALIST | US ARMY INFORMATION SYS | FAIRFAX | |
| X8980310C | CECOM | R | GS | 14 | SUPERVISORY COMPUTER SPECIALIST | US ARMY INFORMATION SYS | FAIRFAX | |
| X8980311C | CECOM | R | GS | 14 | SUPERVISORY COMPUTER SPECIALIST | US ARMY INFORMATION SYS | FAIRFAX | |

| CAPL NO | MACOM | APC | PP | GRD | TITLE | ORGANIZATION | LOCATION |
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| X8000031C | CECOM | K | GS | 15 | PROGRAM ANALYSIS OFFICER | US ARMY INFORMATION | FT BELVOIR |
| X8990292C | CECOM | K | GS | 15 | SUPERVISORY OPERATIONS RESEARCH ANALYST | US ARMY INFORMATION | FT BELVOIR |
| X8000015C | CECOM | K | GS | 14 | PROC COORD | US ARMY INFORMATION | FT BELVOIR |
| X8000032C | CECOM | R | GS | 14 | COMPUTER SPECIALIST | US ARMY INFORMATION | FT BELVOIR |
| X8990104C | CECOM | R | GS | 14 | SUPERVISORY COMPUTER PROGRAMMER ANALYST | US ARMY INFORMATION | FT BELVOIR |
| X8990110C | CECOM | R | GS | 14 | SUPERVISORY COMPUTER SYSTEMS ANALYST | US ARMY INFORMATION | FT BELVOIR |
| X8990112C | CECOM | R | GS | 14 | SUPERVISORY INFORMATION SYSTEMS MANAGEMENT | US ARMY INFORMATION | FT BELVOIR |
| X8990113C | CECOM | R | GS | 14 | COMPUTER SCIENTIST | US ARMY INFORMATION | FT BELVOIR |
| X8990114C | CECOM | R | GS | 14 | COMPUTER SPECIALIST | US ARMY INFORMATION | FT BELVOIR |
| X8990115C | CECOM | R | GS | 14 | COMPUTER SPECIALIST | US ARMY INFORMATION | FT BELVOIR |
| X8990116C | CECOM | R | GS | 14 | | | ACATICA-SVICENSANT |
| | A CONTRACTOR OF THE PARTY OF TH | | 100000 | | MGT AND PROGRAM ANALYST (INFO SYS) | US ARMY INFORMATION | FT BELVOIR |
| X8990117C | CECOM | s | ES | 00 | SUPERVISORY ELECTRONICS ENGINEER | US ARMY INFORMATION | FT BELVOIR |
| X8990137C | CECOM | S | GS | 15 | SUPERVISORY COMPUTER ENGINEER | US ARMY INFORMATION | FT BELVOIR |
| X8990144C | CECOM | S | GS | 15 | SUPERVISORY COMPUTER ENGINEER | US ARMY INFORMATION | FT BELVOIR |
| X8990152C | CECOM | S | GS | 15 | SUPERVISORY COMPUTER ENGINEER | US ARMY INFORMATION | FT BELVOIR |
| X8990158C | CECOM | S | GS | 15 | SUPERVISORY COMPUTER ENGINEER | US ARMY INFORMATION | FT BELVOIR |
| X8990162C | CECOM | S | GS | 15 | SUPERVISORY COMPUTER ENGINEER | US ARMY INFORMATION | FT BELVOIR |
| X8990172C | CECOM | S | GS | 15 | SUPERVISORY COMPUTER SPECIALIST | US ARMY INFORMATION | FT BELVOIR |
| X8990173C | CECOM | S | GS | 15 | SUPERVISORY ELECTRONICS ENGINEER | US ARMY INFORMATION | FT BELVOIR |
| X8990176C | CECOM | S | GS | 15 | SUPERVISORY COMPUTER SPECIALIST | US ARMY INFORMATION | FT BELVOIR |
| X8990180C | CECOM | S | GS | 15 | SUPERVISORY COMPUTER ENGINEER | US ARMY INFORMATION | |
| The second second second second | | | | | | The last of the la | FT BELVOIR |
| X8000014C | CECOM | S | GS | 14 | TM LEADER COMPUTER ENGINEER | US ARMY INFORMATION | FT BELVOIR |
| X8000016C | CECOM | S | GS | 14 | COMPUTER ENGINEER | US ARMY INFORMATION | FT BELVOIR |
| X8000021C | CECOM | S | GS | 14 | SUPERVISORY COMPUTER ENGINEER | US ARMY INFORMATION | FT BELVOIR |
| X8000029C | CECOM | S | GS | 14 | TM LEADER COMPUTER ENGINEER | US ARMY INFORMATION | FT BELVOIR |
| X8000042C | CECOM | S | GS | 14 | SUPERVISORY COMPUTER ENGINEER | US ARMY INFORMATION | FT BELVOIR |
| X8990184C | CECOM | S | GS | 14 | SUPERVISORY COMPUTER ENGINEER | US ARMY INFORMATION | FT BELVOIR |
| X8990188C | CECOM | S | G8 | 14 | COMPUTER ENGINEER | US ARMY INFORMATION | FT BELVOIR |
| X8990189C | CECOM | S | GS | 14 | COMPUTER SCIENTIST | US ARMY INFORMATION | FT BELVOIR |
| X8990190C | CECOM | S | GS | 14 | COMPUTER SCIENTIST | US ARMY INFORMATION | FT BELVOIR |
| X8990192C | CECOM | S | GS | 14 | SUPERVISORY COMPUTER SPECIALIST | US ARMY INFORMATION | FT BELVOIR |
| X8990193C | CECOM | s | GS | 14 | COMPUTER ENGINEER | US ARMY INFORMATION | FT BELVOIR |
| | CECOM | S | GS | 14 | | | |
| X8990195C | | | | | COMPUTER ENGINEER | US ARMY INFORMATION | FT BELVOIR |
| X8990196C | CECOM | S | GS | 14 | COMPUTER ENGINEER | US ARMY INFORMATION | FT BELVOIR |
| X8990198C | CECOM | S | GS | 14 | SUPERVISORY COMPUTER ENGINEER | US ARMY INFORMATION | FT BELVOIR |
| X8990201C | CECOM | S | GS | 14 | COMPUTER ENGINEER | US ARMY INFORMATION | FT BELVOIR |
| X8990202C | CECOM | S | G\$ | 14 | SUPERVISORY COMPUTER ENGINEER | US ARMY INFORMATION | FT BELVOIR |
| X8990203C | CECOM | s | GS | 14 | COMPUTER SCIENTIST | US ARMY INFORMATION | FT BELVOIR |
| X8990204C | CECOM | S | GS | 14 | SUPERVISORY COMPUTER ENGINEER | US ARMY INFORMATION | FT BELVOIR |
| X8990233C | CECOM | S | GS | 14 | SUPERVISORY COMPUTER ENGINEER | US ARMY INFORMATION | FT BELVOIR |
| X8990245C | CECOM | S | GS. | 14 | SUPERVISORY COMPUTER ENGINEER | US ARMY INFORMATION | FT BELVOIR |
| X8990249C | CECOM | S | GS | 14 | SUPERVISORY COMPUTER SCIENTIST | US ARMY INFORMATION | FT BELVOIR |
| X8990254C | CECOM | S | GS | 14 | SUPERVISORY COMPUTER ENGINEER | US ARMY INFORMATION | FT BELVOIR |
| ×8990255C | CECOM | S | GS | 14 | SUPERVISORY COMPUTER ENGINEER | US ARMY INFORMATION | FT BELVOIR |
| X8990256C | CECOM | S | GS | 14 | SUPERVISORY COMPUTER ENGINEER | US ARMY INFORMATION | FT BELVOIR |
| X8990258C | CECOM | S | GS | 14 | SUPERVISORY COMPUTER ENGINEER | US ARMY INFORMATION | FT BELVOIR |
| | | | | | | | |
| X8990274C | CECOM | S | GS | 14 | SUPERVISORY COMPUTER ENGINEER | US ARMY INFORMATION | FT BELVOIR |
| X8990275C | CECOM | S | GS | 14 | COMPUTER ENGINEER | US ARMY INFORMATION | FT BELVOIR |
| X8990291C | CECOM | S | GS | 14 | SUPERVISORY COMPUTER ENGINEER | US ARMY INFORMATION | FT BELVOIR |
| X8990179C | CECOM | V | GS | 15 | PROGRAM MANAGEMENT OFFICER | US ARMY INFORMATION | FT BELVOIR |
| X8980073C | CECOM | Α | GS | 15 | PROGRAM MANAGER | USA CECOM RESEARCH | FT MONMOUTH |
| X8000028C | CECOM | Α | GS | 14 | SPEC PROJ ANALYST | USA CECOM RESEARCH | FT MONMOUTH |
| X8980124C | CECOM | A | GS | 14 | RESEARCH DEVELOPMENT PROJECT LEADER | USA CECOM RESEARCH | FT MONMOUTH |
| X8980212C | CECOM | Α | GS | 14 | PROGRAM MANAGER | USA CECOM RESEARCH | FT MONMOUTH |
| X8990032C | CECOM | A | GS | 14 | PROGRAM MANAGER | USA CECOM RESEARCH | FT MONMOUTH |
| X8980087C | CECOM | н | GS | 15 | SUPV QUALITY ASSURANCE SPEC (ELECTRONICS) | USA CECOM RESEARCH | FT MONMOUTH |
| X8980052C | CECOM | K | GS | 14 | PROGRAM ANALYSIS OFFICER | USA CECOM RESEARCH | FT MONMOUTH |
| X8980186C | CECOM | K | GS | 14 | PROGRAM ANALYSIS OFFICER | USA CECOM RESEARCH | FT MONMOUTH |
| X8000045C | CECOM | S | AD | 15 | SUPERVISORY ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| X8000043C | CECOM | 8 | AD | 14 | SUPERVISORY ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| | | 1,000 | | | Company of the Compan | | |
| X8980062C | CECOM | 8 | ES | 00 | DIRECTOR NVESD | USA CECOM RESEARCH | FT MONMOUTH |
| X8980118C | CECOM | S | ES | 00 | ASSOCIATE TECHNICAL DIRECTOR RDEC | USA CECOM RESEARCH | FT MONMOUTH |
| X8980216C | CECOM | S | ES | 00 | DIRECTOR I2WD | USA CECOM RESEARCH | FT MONMOUTH |
| X8000006C | CECOM | S | GS | 15 | SUPERVISORY ELECTRONIS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| X8000049C | CECOM | S | GS | 15 | SUPERVISORY ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| X8980045C | CECOM | S | GS | 15 | PHYSICAL SCIENCE ADMINISTRATOR | USA CECOM RESEARCH | FT MONMOUTH |
| X8980046C | CECOM | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| X8980059C | CECOM | S | GS | 15 | PHYSICAL SCIENCE ADMINISTRATOR | USA CECOM RESEARCH | FT MONMOUTH |
| X8980060C | CECOM | S | GS | 15 | SUPERVISORY ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| A STATE OF THE STA | | | | | ANNUAL PROPERTY AND AND ANNUAL PROPERTY AND ANNUAL PROPERTY AND ANNUAL PROPERTY AND AND ANNUAL PROPERTY AN | | |
| X8980063C | CECOM | S | GS | 15 | SUPERVISORY PHYSICAL SCIENTIST | USA CECOM RESEARCH | FT MONMOUTH |
| X8980070C | CECOM | S | GS | 15 | SUPERVISORY ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| X8980071C | CECOM | S | GS | 15 | SUPERVISORY ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| X8980078C | CECOM | S | GS | 15 | SUPERVISORY ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 4 | | | | | | | |

| APL NO | MACOM | APC | PP | GRD | TITLE | ORGANIZATION | LOCATION |
|-------------------------|--|-----|-----|------|--|---------------------------|-------------|
| (8980083C | CECOM | S | GS | 15 | SUPERVISORY ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 8980092C | CECOM | S | GS | 15 | SUPERVISORY ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 8980108C | CECOM | S | GS | 15 | SUPERVISORY ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 8980109C | CECOM | S | GS | 15 | SUPERVISORY ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 8980110C | CECOM | S | GS | 15 | SUPERVISORY ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 8980112C | CECOM | s | GS | 15 | ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| | | S | - | 1000 | | | |
| 8980117C | CECOM | | GS | 15 | ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| (8980130C | CECOM | 8 | GS | 15 | SUPERVISORY COMPUTER ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| (8980143C | CECOM | S | GS | 15 | PHYSICAL SCIENCE ADMINISTRATOR | USA CECOM RESEARCH | FT MONMOUTH |
| (8980148C | CECOM | S | GS | 15 | SUPERVISORY ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 8980152C | CECOM | S | GS | 15 | SUPERVISORY ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 8980156C | CECOM | S | GS | 15 | PHYSICAL SCIENCE ADMINISTRATOR | USA CECOM RESEARCH | FT MONMOUTH |
| | | | | | | | |
| (8980157C | CECOM | S | GS | 15 | ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 8980163C | CECOM | S | GS | 15 | PHYSICAL SCIENCE ADMINISTRATOR | USA CECOM RESEARCH | FT MONMOUTH |
| 8980175C | CECOM | S | GS | 15 | SUPERVISORY ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 8980188C | CECOM | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 8980197C | CECOM | S | GS | 15 | SUPERVISORY ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 8980210C | CECOM | S | GS | 15 | SUPERVISORY ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 8980215C | CONTRACTOR OF THE PARTY OF THE | | | | | | |
| | CECOM | S | GS | 15 | ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 8990178C | CECOM | S | GS | 15 | SUPERVISORY ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 8990182C | CECOM | S | GS | 15 | SUPERVISORY ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 9000008C | CECOM | S | GS | 14 | SUPERVISOR ELECTRONIC ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 3000024C | CECOM | S | GS | 14 | ELECTRONIC ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 3000025C | CECOM | S | GS | 14 | ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| | CECOM | | 200 | | | | |
| 000026C | | S | GS | 14 | SENIOR ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 000027C | CECOM | S | GS | 14 | SUPERVISORY ELCT ENGR | USA CECOM RESEARCH | FT MONMOUTH |
| 000030C | CECOM | S | GS | 14 | ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 000043C | CECOM | S | GS | 14 | ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 000046C | CECOM | S | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 000050C | CECOM | s | GS | 14 | ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| | | - | - | | | | |
| 980047C | CECOM | S | GS | 14 | ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 980049C | CECOM | S | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 980050C | CECOM | S | GS | 14 | SUPERVISORY ELECTRONINGS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 980053C | CECOM | S | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 980054C | CECOM | S | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 980055C | CECOM | S | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 980057C | | S | GS | | | | |
| | CECOM | | | 14 | SUPERVISORY GENERAL ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 980058C | CECOM | S | GS | 14 | ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 980064C | CECOM | S | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 980065C | CECOM | S | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 980068C | CECOM | S | GS | 14 | ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 980069C | CECOM | S | GS | 14 | ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 980075C | CECOM | S | GS | 14 | ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| Manufacture of the last | CECOM | S | | | The state of the s | | |
| 980077C | The state of the s | | GS | 14 | ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 980079C | CECOM | S | GS | 14 | ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 980080C | CECOM | S | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 980082C | CECOM | S | GS | 14 | LEAD ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 980084C | CECOM | S | GS | 14 | ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 980085C | CECOM | S | GS | 14 | GENERAL ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 980088C | CECOM | S | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | | |
| | | | | | | USA CECOM RESEARCH | FT MONMOUTH |
| 980089C | CECOM | S | GS | 14 | ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 980094C | CECOM | S | GS | 14 | SUPERVISORY GENERAL ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 80097C | CECOM | S | GS | 14 | ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 80099C | CECOM | S | GS | 14 | ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 80100C | CECOM | S | GS | 14 | ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 80101C | CECOM | S | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | | |
| and the same of the | | | | | | USA CECOM RESEARCH | FT MONMOUTH |
| 80103C | CECOM | S | GS | 14 | ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 80105C | CECOM | S | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 80106C | CECOM | S | GS | 14 | ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 80107C | CECOM | S | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 80114C | CECOM | S | GS | 14 | ELECTRONICS ENGINEER | USA CECOM RESEARCH | |
| | | | | | | | FT MONMOUTH |
| 80119C | CECOM | S | GS | 14 | ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 80122C | CECOM | S | GS | 14 | ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 80125C | CECOM | S | GS | 14 | ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 80126C | CECOM | S | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 80127C | CECOM | S | GS | 14 | ELECTRONICS ENGINEER | | |
| | | | | | | USA CECOM RESEARCH | FT MONMOUTH |
| 80129C | CECOM | S | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 80133C | CECOM | S | GS | 14 | SUPERVISORY GENERAL ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 980138C | CECOM | S | GS | 14 | ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 980141C | CECOM | S | GS | 14 | ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 980142C | CECOM | S | GS | | | | |
| | | | | 14 | SUPERVISORY ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 980145C | CECOM | S | GS | 14 | ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| 980153C | CECOM | S | GS | 14 | ELECTRONICS ENGINEER | | |

| | | | | | r 100 Civilian Acquisition | Position List | |
|--|--|-----|----|--------|----------------------------------|----------------------|--|
| CAPL NO | MACOM | APC | PP | GRD | TITLE | ORGANIZATION | LOCATION |
| X8980154C | CECOM | S | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| X8980162C | CECOM | S | GS | 14 | SUPERVISORY PHYSICIST | USA CECOM RESEARCH | FT MONMOUTH |
| X8980164C | CECOM | S | GS | 14 | | | The state of the s |
| Company of the Compan | The state of the s | | | | SUPERVISORY GENERAL ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| X8980173C | CECOM | S | GS | 14 | SUPERVISORY PHYSICIST | USA CECOM RESEARCH | FT MONMOUTH |
| X8980174C | CECOM | S | GS | 14 | SUPERVISORY GENERAL ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| X8980176C | CECOM | S | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| X8980177C | CECOM | S | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| X8980180C | CECOM | S | GS | 14 | ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| X8980181C | CECOM | s | GS | 14 | ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| The second second | | S | | | | | |
| X8980182C | CECOM | | GS | 14 | ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| X8980183C | CECOM | S | GS | 14 | SUPERVISORY PHYSICIST | USA CECOM RESEARCH | FT MONMOUTH |
| X8980192C | CECOM | S | GS | 14 | ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| X8980193C | CECOM | S | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| X8980194C | CECOM | S | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| X8980196C | CECOM | S | GS | 14 | SUPERVISORY PHYSICAL SCIENTIST | USA CECOM RESEARCH | FT MONMOUTH |
| | | | GS | | | | |
| X8980198C | CECOM | S | | 14 | ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| X8980200C | CECOM | S | GS | 14 | SUPERVISORY GENERAL ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| X8980201C | CECOM | S | GS | 14 | GENERAL ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| X8980207C | CECOM | S | GS | 14 | SUPERVISORY PHYSICIST | USA CECOM RESEARCH | FT MONMOUTH |
| X8980211C | CECOM | S | GS | 14 | ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| X8980214C | CECOM | S | GS | 14 | GENERAL ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| X8990185C | CECOM | S | GS | 14 | SENIOR ENGINEER | | |
| | | | 1 | | | USA CECOM RESEARCH | FT MONMOUTH |
| X8990253C | CECOM | S | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | USA CECOM RESEARCH | FT MONMOUTH |
| CE990058C | COE | C | GS | 14 | CONTRACT SPECIALIST | ENDIST CHICAGO | CHICAGO |
| CE990066C | COE | C | GS | 14 | SUPERVISORY CIVIL ENGINEER | ENDIST HUNTINGTON | HUNTINGTON |
| CE990113C | COE | C | GS | 15 | SUPERVISORY CIVIL ENGINEER | ENDIST JACKSONVILLE | JACKSONVILLE |
| CE990046C | COE | C | GS | 14 | SUPERVISORY CIVIL ENGINEER | ENDIST JACKSONVILLE | JACKSONVILLE |
| CE990074C | COE | C | GS | | | | |
| SHARM SHIP SHIP SHIP | | | | 14 | SUPERVISORY CIVIL ENGINEER | ENDIST KANSAS CITY | KANSAS CITY |
| CE990078C | COE | С | GS | 14 | SUPERVISORY PROCUREMENT ANALYST | ENDIST KANSAS CITY | KANSAS CITY |
| CE990053C | COE | С | GS | 14 | SUPERVISORY PROCUREMENT ANALYST | ENDIST LITTLE ROCK | LITTLE ROCK |
| CE990093C | COE | S | GS | 14 | SUPERVISORY CIVIL ENGINEER | ENDIST LOS ANGELES | LOS ANGELES |
| CE990050C | COE | C | GS | 14 | SUPERVISORY PROCUREMENT ANALYST | ENDIST LOUISVILLE | LOUISVILLE |
| CE990100C | COE | C | GS | 14 | SUPERVISORY CIVIL ENGINEER | ENDIST LOUISVILLE | LOUISVILLE |
| CE990101C | COE | C | GS | 14 | SUPERVISORY CIVIL ENGINEER | ENDIST LOUISVILLE | LOUISVILLE |
| Control of the Contro | | | | 10.00 | | | |
| CE990104C | COE | С | GS | 14 | SUPERVISORY CIVIL ENGINEER | ENDIST LOUISVILLE | LOUISVILLE |
| CE990106C | COE | C | GS | 14 | SUPERVISORY CIVIL ENGINEER | ENDIST LOUISVILLE | LOUISVILLE |
| CE990109C | COE | C | GS | 14 | SUPERVISORY CIVIL ENGINEER | ENDIST LOUISVILLE | LOUISVILLE |
| CE990112C | COE | C | GS | 14 | SUPERVISORY CIVIL ENGINEER | ENDIST MEMPHIS | MEMPHIS |
| CE990059C | COE | C | GS | 14 | SUPERVISORY PROCUREMENT ANALYST | ENDIST MOBILE | MOBILE |
| CE990061C | COE | C | GS | 14 | SUPERVISORY CIVIL ENGINEER | ENDIST MOBILE | MOBILE |
| CE990019C | COE | C | GS | 14 | SUPERVISORY PROCUREMENT ANALYST | ENDIST NEW ORLEANS | NEW ORLEANS |
| - The second sec | | | | | | | |
| CE990098C | COE | C | GS | 14 | SUPERVISORY CIVIL ENGINEER | ENDIST NEW ORLEANS | NEW ORLEANS |
| CE990111C | COE | C | GS | 14 | SUPERVISORY CIVIL ENGINEER | ENDIST NEW ORLEANS | NEW ORLEANS |
| CE990047C | COE | C | GS | 14 | SUPERVISORY CIVIL ENGINEER | ENDIST NEW YORK | NEW YORK |
| CE990056C | COE | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | ENDIST NEW YORK | NEW YORK |
| CE990102C | COE | C | GS | 14 | SUPERVISORY CIVIL ENGINEER | ENDIST NEW YORK | NEW YORK |
| CE990068C | COE | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | ENDIST OMAHA | OMAHA |
| CE990051C | COE | c | GS | 14 | SUPERVISORY CIVIL ENGINEER | ENDIST PHILADELPHIA | PHILADELPHIA |
| | | | | 100.00 | | | C. Charles of Gallery and C. Charles |
| CE990063C | COE | C | GS | 14 | SUPERVISORY PROCUREMENT ANALYST | ENDIST PHILADELPHIA | PHILADELPHIA |
| CE990015C | COE | C | GS | 14 | SUPERVISORY PROCUREMENT ANALYST | ENDIST VICKSBURG | VICKSBURG |
| CE990016C | COE | C | GS | 14 | SUPERVISORY CIVIL ENGINEER | ENDIST VICKSBURG | VICKSBURG |
| CE990018C | COE | C | GS | 14 | SUPERVISORY PROCUREMENT ANALYST | ENDIST VICKSBURG | VICKSBURG |
| CE990020C | COE | C | GS | 14 | SUPERVISORY PROCUREMENT ANALYST | ENDIST VICKSBURG | VICKSBURG |
| CE990021C | COE | C | GS | 14 | SUPERVISORY CIVIL ENGINEER | ENDIST VICKSBURG | VICKSBURG |
| CE990022C | COE | C | GS | 14 | SUPERVISORY CIVIL ENGINEER | ENDIST VICKSBURG | VICKSBURG |
| | | | | | | | |
| CE990039C | COE | С | GS | 14 | SUPERVISORY CONTRACT ANALYST | ENDIST WALLA WALLA | WALLA WALLA |
| CE990065C | COE | С | GS | 14 | SUPERVISORY CIVIL ENGINEER | ENDIST WALLA WALLA | WALLA WALLA |
| CE990110C | COE | C | GS | 14 | SUPERVISORY CIVIL ENGINEER | ENDIST WALLA WALLA | WALLA WALLA |
| CE990017C | COE | C | GS | 14 | SUPERVISORY CIVIL ENGINEER | ENGR DIST ALASKA OFC | ANCHORAGE |
| CE990062C | COE | C | GS | 14 | SUPERVISORY PROCUREMENT ANALYST | ENGR DIST ALASKA OFC | ANCHORAGE |
| CE990082C | COE | C | GS | 14 | SUPERVISORY CIVIL ENGINEER | ENGR DIST ALASKA OFC | ANCHORAGE |
| | COE | C | GS | | SUPERVISORY CONTRACT SPEC | ENGR DIST BALTIMORE | BALTIMORE |
| CE990040C | | | | 14 | | | |
| CE990041C | COE | С | GS | 14 | SUPERVISORY CIVIL ENGINEER | ENGR DIST BALTIMORE | BALTIMORE |
| CE990042C | COE | C | GS | 14 | SUPERVISORY CIVIL ENGINEER | ENGR DIST BALTIMORE | BALTIMORE |
| CE990043C | COE | C | GS | 14 | SUPERVISORY CIVIL ENGINEER | ENGR DIST BALTIMORE | BALTIMORE |
| CE990049C | COE | C | GS | 14 | SUPERVISORY CIVIL ENGINEER | ENGR DIST BALTIMORE | BALTIMORE |
| CE990055C | COE | C | GS | 14 | SUPERVISORY CIVIL ENGINEER | ENGR DIST BALTIMORE | BALTIMORE |
| - THE STREET | | | | | | | |
| CE990069C | COE | C | GS | 14 | SUPERVISORY CIVIL ENGINEER | ENGR DIST FT WORTH O | FT WORTH |
| CE990072C | COE | C | GS | 14 | SUPERVISORY CIVIL ENGINEER | ENGR DIST FT WORTH O | FT WORTH |
| CE990076C | COE | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | ENGR DIST FT WORTH O | FT WORTH |
| CE990077C | COE | C | GS | 14 | SUPERVISORY CIVIL ENGINEER | ENGR DIST FT WORTH O | FT WORTH |
| CE990024C | COE | C | GS | 14 | SUPERVISORY CIVIL ENGINEER | ENGR DIST KANSAS CIT | KANSAS CITY |
| The second secon | | | | | | | |
| CE990075C | COE | С | GS | 14 | SUPERVISORY CIVIL ENGINEER | ENGR DIST KANSAS CIT | KANSAS CITY |
| le . | | | | | | | |

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| CAPL NO | MACOM | APC | PP | GRD | TITLE | ORGANIZATION | LOCATION |
|-------------------------------------|--|-----|----------|------|---|--|--|
| CE990087C | COE | S | GS | 14 | AREA ENGINEER | ENGR DIST KANSAS CIT | KANSAS CITY |
| CE990012C | COE | C | GS | 14 | SUPERVISORY PROCUREMENT ANALYST | ENGR DIST LOS ANGELE | LOS ANGELES |
| CE990088C | COE | S | GS | 14 | SUPERVISORY CIVIL ENGINEER | ENGR DIST LOS ANGELE | LOS ANGELES |
| CE990090C | COE | S | GS | 14 | SUPERVISORY CIVIL ENGINEER | ENGR DIST LOS ANGELE | LOS ANGELES |
| CE990091C | COE | S | GS | 14 | SUPERVISORY CIVIL ENGINEER | ENGR DIST LOS ANGELE | LOS ANGELES |
| CE990092C | COE | S | GS | 14 | SUPERVISORY CIVIL ENGINEER | ENGR DIST LOS ANGELE | LOS ANGELES |
| And the second second second second | The state of the s | | | | | | |
| CE990073C | COE | C | GS | 14 | SUPERVISORY CIVIL ENGINEER | ENGR DIST MOBILE OFC | MOBILE |
| CE990079C | COE | C | GS | 14 | SUPERVISORY CIVIL ENGINEER | ENGR DIST MOBILE OFC | MOBILE |
| CE990080C | COE | C | GS | 14 | SUPERVISORY CIVIL ENGINEER | ENGR DIST MOBILE OFC | MOBILE |
| CE990081C | COE | C | GS | 14 | SUPERVISORY CIVIL ENGINEER | ENGR DIST MOBILE OFC | MOBILE |
| E990005C | COE | A | GS | 14 | SUPERVISORY CIVIL ENGINEER | ENGR DIST NEW YORK | NEW YORK |
| CE990103C | COE | C | GS | 14 | SUPERVISORY CIVIL ENGINEER | ENGR DIST NEW YORK | NEW YORK |
| | The state of the s | | | | | | |
| E990033C | COE | C | GS | 14 | SUPERVISORY CIVIL ENGINEER | ENGR DIST NORFOLK | NORFOLK |
| E990044C | COE | C | GS | 14 | SUPERVISORY PROCUREMENT ANALYST | ENGR DIST NORFOLK | NORFOLK |
| E990045C | COE | C | GS | 14 | SUPERVISORY CIVIL ENGINEER | ENGR DIST NORFOLK | NORFOLK |
| E990096C | COE | C | GS | 14 | SUPERVISORY CIVIL ENGINEER | ENGR DIST OMAHA OFC | OMAHA |
| E990107C | COE | C | GS | 14 | SUPERVISORY CIVIL ENGINEER | ENGR DIST OMAHA OFC | OMAHA |
| E990115C | COE | C | GS | 14 | SUPERVISORY CIVIL ENGINEER | ENGR DIST OMAHA OFC | OMAHA |
| | The second second | | | - 10 | | The state of the s | |
| E990071C | COE | С | GS | 14 | SUPERVISORY PROCUREMENT ANALYST | ENGR DIST SACRAMENTO | SACRAMENTO |
| E990089C | COE | S | GS | 14 | SUPERVISORY CIVIL ENGINEER | ENGR DIST SACRAMENTO | SACRAMENTO |
| E990094C | COE | C | GS | 15 | SUPERVISORY CIVIL ENGINEER | ENGR DIST SAVANNAH O | SAVANNAH |
| E990095C | COE | C | GS | 15 | SUPERVISORY CIVIL ENGINEER | ENGR DIST SAVANNAH O | SAVANNAH |
| E990034C | COE | c | GS | 14 | SUPERVISORY CIVIL ENGINEER | ENGR DIST SAVANNAH O | SAVANNAH |
| | | | | 0.0 | | | |
| 990084C | COE | C | GS | 14 | SUPERVISORY PROCUREMENT ANALYST | ENGR DIST SAVANNAH O | SAVANNAH |
| E990085C | COE | C | GS | 14 | SUPERVISORY CIVIL ENGINEER | ENGR DIST SAVANNAH O | SAVANNAH |
| E990099C | COE | C | GS | 14 | SUPERVISORY CIVIL ENGINEER | ENGR DIST SAVANNAH O | SAVANNAH |
| E990105C | COE | C | GS | 14 | SUPERVISORY CIVIL ENGINEER | ENGR DIST SAVANNAH O | SAVANNAH |
| 990108C | COE | C | GS | 14 | SUPERVISORY CIVIL ENGINEER | ENGR DIST SAVANNAH O | SAVANNAH |
| | COE | | | 14 | | | |
| E990014C | | С | GS | | SUPERVISORY CIVIL ENGINEER | ENGR DIST SEATTLE OF | SEATTLE |
| E990027C | COE | ¢ | GS | 14 | SUPERVISORY PROCUREMENT ANALYST | ENGR DIST SEATTLE OF | SEATTLE |
| 990028C | COE | C | GS | 14 | SUPERVISORY CIVIL ENGINEER | ENGR DIST SEATTLE OF | SEATTLE |
| 990011C | COE | C | GS | 14 | SUPERVISORY CIVIL ENGINEER | ENGR DIST TULSA OFC | TULSA |
| 990057C | COE | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | PS | CHAMPAIGN |
| 990067C | COE | c | GS | 14 | PROCUREMENT ANALYST | U.S. ARMY ENGINEER DIVISION | |
| | | | | | | | OMAHA |
| E990097C | COE | C | GS | 14 | SUPERVISORY CIVIL ENGINEER | U S ARMY ENGINEER DIVISION | WALTHAM |
| E990037C | COE | C | GS | 14 | PROCUREMENT ANALYST | U S ARMY ENGINEER DIVISION | CHICAGO |
| E990048C | COE | C | GS | 14 | PROCUREMENT ANALYST | U S ARMY ENGINEER DIVISION | PORTLAND |
| E990060C | COE | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | U S ARMY ENGINEER DIVISION | FT SHAFTER |
| 990054C | COE | c | GS | 14 | PROCUREMENT ANALYST | U S ARMY ENGINEER DIVISION | ATLANTA |
| | Contraction of the Contraction o | | 11.51.00 | 14 | | | |
| E990052C | COE | С | GS | | SUPERVISORY CONTRACT SPECIALIST | U S ARMY ENGINEER DIVISION | DALLAS |
| E990002C | COE | A | GS | 15 | SUPERVISORY PROCUREMENT ANALYST | U.S. ARMY OFFICE OF THE CHIEF | WASHINGTON |
| E990023C | COE | C | GS | 14 | PROCUREMENT ANALYST | U S ARMY OFFICE OF THE CHIEF | WASHINGTON |
| 990025C | COE | C | GS | 14 | PROCUREMENT ANALYST | U S ARMY OFFICE OF THE CHIEF | WASHINGTON |
| 990004C | COE | A | GS | 15 | SUPERVISORY PROCUREMENT ANALYST | US ARMY CORPS OF ENGINEERS | WASHINGTON |
| 990006C | COE | c | ES | 00 | CHIEF OFFICE OF THE PARC | US ARMY CORPS OF ENGINEERS | |
| | | 15 | | 1000 | | | WASHINGTON |
| 990010C | COE | С | GS | 15 | SUPERVISORY PROCUREMENT ANALYST | US ARMY CORPS OF ENGINEERS | WASHINGTON |
| 990070C | COE | С | GS | 14 | PROCUREMENT ANALYST | US ARMY CORPS OF ENGINEERS | WASHINGTON |
| 990807C | COE | C | GS | 14 | SUPERVISORY CIVIL ENGINEER P2A 37M0 | US ARMY CORPS OF ENGINEERS | WASHINGTON |
| 990013C | COE | C | GS | 14 | PROCUREMENT ANALYST | US ARMY ENGINEER DIVISION | VICKSBURG |
| 990008C | COE | C | GS | 15 | SUPERVISORY CONTRACT SPECIALIST | US ARMY ENGINEER | |
| | | | | | | | WINCHESTER |
| 990083C | COE | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY ENGINEER | WINCHESTER |
| 990007C | COE | C | GS | 15 | SUPERVISORY CONTRACT SPECIALIST | US ARMY ENGINEERING AND | HUNTSVILLE |
| 990026C | COE | C | GS | 14 | AREA ENGINEER | US ARMY ENGINEERING AND | HUNTSVILLE |
| 990036C | COE | C | GS | 14 | SUPERVISORY CIVIL ENGINEER | US ARMY ENGINEERING AND | HUNTSVILLE |
| 990038C | COE | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY ENGINEERING AND | HUNTSVILLE |
| 990064C | COE | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | | |
| | | | | | | US ARMY ENGINEERING AND | HUNTSVILLE |
| 990030C | COE | С | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY HUMPHREYS | FT BELVOIR |
| 990001C | COE | A | GS | 15 | SUPERVISORY PHYSICAL SCIENTIST | US ARMY TOPOGRAPHIC | FT BELVOIR |
| 990003C | COE | A | GS | 15 | SUPERVISORY PHYSICAL SCIENTIST | US ARMY TOPOGRAPHIC | FT BELVOIR |
| 990032C | COE | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY TOPOGRAPHIC | FT BELVOIR |
| | | | | | | | |
| 990086C | COE | S | GS | 15 | SUPERVISORY PHYSICAL SCIENTIST | US ARMY TOPOGRAPHIC | FT BELVOIR |
| 990029C | COE | C | GS | 14 | SUPERVISORY CIVIL ENGINEER | USA ENDIST EUROPE | WIESBADEN |
| 990035C | COE | C | GS | 14 | SUPERVISORY PROCUREMENT ANALYST | USA ENDIST EUROPE | WIESBADEN |
| 990114C | COE | C | GS | 14 | SUPERVISORY CIVIL ENGINEER | USA ENDIST EUROPE | WIESBADEN |
| 990009C | COE | C | GS | 15 | SUPERVISORY CIVIL ENGINEER | | |
| | | | | | | USA ENGINEERS DIV TR | RIYADH |
| 990031C | COE | C | GS | 14 | SUPERVISORY CIVIL ENGINEER | USA ENGINEERS DIV TR | RIYADH |
| 990571C | COE | C | GS | 14 | CH EGYPT CE OFCIAREA ENGINEER | USA ENGINEERS DIV TR | RIYADH |
| 3980002C | CSA | L | GS | 15 | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | OFC OF THE DEPUTY CHIEF OF | PENTAGON |
| 980003C | CSA | Ĺ | GS | 14 | LOGISTICS MANAGEMENT SPECIALIST | | T. T |
| | | | | | | OFC OF THE DEPUTY CHIEF OF | PENTAGON |
| 3980004C | CSA | R | GS | 14 | SUPERVISORY INFORMATION SYSTEMS MANAGEMENT | OFC OF THE DEPUTY CHIEF OF | PENTAGON |
| S990002C | CSA | L | GS | 14 | CHIEF LOGISTICS PROGRAM DIVISION | OFFICE OF THE SURGEON | PENTAGON |
| 3990003C | EUSA | C | NH | 04 | SUPERVISORY CONTRACT SPECIALIST | US ARMY KOREA CONTRACTING | YONG SAN |
| | | | | | | | |

| | With Principal P | 0.000 | | | r 100 Civilian Acquisition | | |
|--|--|-------|-------|-----|--|--|--------------------------|
| CAPL NO | MACOM | APC | PP | GRD | TITLE | ORGANIZATION | LOCATION |
| SF980043C | FOAARSTAFF | R | GS | 15 | SUPERVISORY COMPUTER SPECIALIST | U S ARMY OPERATIONAL TEST | ALEXANDRIA |
| SF980076C | FOAARSTAFF | Т | ES | 00 | TECHNICAL DIRECTOR | U S ARMY OPERATIONAL TEST | ALEXANDRIA |
| SF980041C | FOAARSTAFF | Т | GS | 15 | OPERATIONS RESEARCH ANALYST | U S ARMY OPERATIONAL TEST | ALEXANDRIA |
| SF980051C | FOAARSTAFF | Т | GS | 15 | OPERATIONS RESEARCH ANALYST | U S ARMY OPERATIONAL TEST | ALEXANDRIA |
| SF980052C | FOAARSTAFF | т | GS | 15 | GENERAL ENGINEER | U S ARMY OPERATIONAL TEST | ALEXANDRIA |
| | | Ť | GS | 15 | | | |
| SF980053C | FOAARSTAFF | | 25.35 | | OPERATIONS RESEARCH ANALYST | U S ARMY OPERATIONAL TEST | ALEXANDRIA |
| SF980054C | FOAARSTAFF | Т | GS | 15 | OPERATIONS RESEARCH ANALYST | U S ARMY OPERATIONAL TEST | ALEXANDRIA |
| SF980055C | FOAARSTAFF | Т | GS | 15 | OPERATIONS RESEARCH ANALYST | U S ARMY OPERATIONAL TEST | ALEXANDRIA |
| SF980056C | FOAARSTAFF | Т | GS | 15 | OPERATIONS RESEARCH ANALYST | U S ARMY OPERATIONAL TEST | ALEXANDRIA |
| SF980064C | FOAARSTAFF | Т | GS | 15 | OPERATIONS RESEARCH ANALYST | U S ARMY OPERATIONAL TEST | ALEXANDRIA |
| SF980068C | FOAARSTAFF | т | GS | 15 | SUPERVISORY GENERAL ENGINEER | U S ARMY OPERATIONAL TEST | ALEXANDRIA |
| SF990022C | FOAARSTAFF | Т | GS | 15 | OPERATIONS RESEARCH ANALYST | U S ARMY OPERATIONAL TEST | ALEXANDRIA |
| SF990025C | FOAARSTAFF | т | GS | 15 | OPERATIONS RESEARCH ANALYST | U.S. ARMY OPERATIONAL TEST | ALEXANDRIA |
| | | Ť | | | | | ALEXANDRIA |
| SF990026C | FOAARSTAFF | | GS | 15 | OPERATIONS RESEARCH ANALYST | U S ARMY OPERATIONAL TEST | |
| SF980036C | FOAARSTAFF | Т | GS | 14 | OPERATIONS RESEARCH ANALYST | U S ARMY OPERATIONAL TEST | ALEXANDRIA |
| SF980037C | FOAARSTAFF | Т | GS | 14 | OPERATIONS RESEARCH ANALYST | U S ARMY OPERATIONAL TEST | ALEXANDRIA |
| SF980038C | FOAARSTAFF | T | GS | 14 | OPERATIONS RESEARCH ANALYST | U S ARMY OPERATIONAL TEST | ALEXANDRIA |
| SF980040C | FOAARSTAFF | Т | GS | 14 | OPERATIONS RESEARCH ANALYST | U S ARMY OPERATIONAL TEST | ALEXANDRIA |
| SF980042C | FOAARSTAFF | Т | GS | 14 | OPERATIONS RESEARCH ANALYST | U S ARMY OPERATIONAL TEST | ALEXANDRIA |
| SF980045C | FOAARSTAFF | Т | GS | 14 | OPERATIONS RESEARCH ANALYST | U S ARMY OPERATIONAL TEST | ALEXANDRIA |
| SF980046C | FOAARSTAFF | Ť | GS | 14 | OPERATIONS RESEARCH ANALYST | U S ARMY OPERATIONAL TEST | ALEXANDRIA |
| | THE PERSON NAMED IN CO. | | | | | | |
| SF980047C | FOAARSTAFF | т | GS | 14 | OPERATIONS RESEARCH ANALYST | U S ARMY OPERATIONAL TEST | ALEXANDRIA |
| SF980048C | FOAARSTAFF | Т | GS | 14 | PHYSICAL SCIENTIST | U S ARMY OPERATIONAL TEST | ALEXANDRIA |
| SF980049C | FOAARSTAFF | T | GS | 14 | OPERATIONS RESEARCH ANALYST | U S ARMY OPERATIONAL TEST | ALEXANDRIA |
| SF980050C | FOAARSTAFF | T | GS | 14 | OPERATIONS RESEARCH ANALYST | U S ARMY OPERATIONAL TEST | ALEXANDRIA |
| SF980057C | FOAARSTAFF | Т | GS | 14 | GENERAL ENGINEER | U S ARMY OPERATIONAL TEST | ALEXANDRIA |
| SF980058C | FOAARSTAFF | Т | GS | 14 | OPERATIONS RESEARCH ANALYST | U S ARMY OPERATIONAL TEST | ALEXANDRIA |
| SF980059C | FOAARSTAFF | Ť | GS | 14 | OPERATIONS RESEARCH ANALYST | U S ARMY OPERATIONAL TEST | ALEXANDRIA |
| A CONTRACTOR OF THE PARTY OF TH | | | | | | | |
| SF980060C | FOAARSTAFF | Т | GS | 14 | OPERATIONS RESEARCH ANALYST | U S ARMY OPERATIONAL TEST | ALEXANDRIA |
| SF980061C | FOAARSTAFF | Т | GS | 14 | GENERAL ENGINEER/OPERATIONS RESEARCH | U S ARMY OPERATIONAL TEST | ALEXANDRIA |
| SF980062C | FOAARSTAFF | T | GS | 14 | OPERATIONS RESEARCH ANALYST | U S ARMY OPERATIONAL TEST | ALEXANDRIA |
| SF980063C | FOAARSTAFF | T | GS | 14 | OPERATIONS RESEARCH ANALYST | U S ARMY OPERATIONAL TEST | ALEXANDRIA |
| SF980066C | FOAARSTAFF | Т | GS | 14 | OPERATIONS RESEARCH ANALYST | U S ARMY OPERATIONAL TEST | ALEXANDRIA |
| SF980069C | FOAARSTAFF | T | GS | 14 | OPERATIONS RESEARCH ANALYST | U S ARMY OPERATIONAL TEST | ALEXANDRIA |
| SF980070C | FOAARSTAFF | T | GS | 14 | OPERATIONS RESEARCH ANALYST | U S ARMY OPERATIONAL TEST | ALEXANDRIA |
| 2010/00/00/00/00/00 | September 19 Company of the Company | | | | | | |
| SF980073C | FOAARSTAFF | Т | GS | 14 | GENERAL ENGINEER | U S ARMY OPERATIONAL TEST | ALEXANDRIA |
| SF980074C | FOAARSTAFF | Т | GS | 14 | OPERATIONS RESEARCH ANALYST | U S ARMY OPERATIONAL TEST | ALEXANDRIA |
| SF980075C | FOAARSTAFF | Т | GS | 14 | GENERAL ENGINEER | U S ARMY OPERATIONAL TEST | ALEXANDRIA |
| SF990047C | FOAARSTAFF | Т | GS | 14 | ELECTRONICS ENGINEER | U S ARMY OPERATIONAL TEST | ALEXANDRIA |
| SF990003C | FOAARSTAFF | L | GS | 14 | LOGISTIC MANAGEMENT SPECIALIST | USA OPTEC EVAL ANALYSIS | ABERDEEN PROVING GROUNDS |
| SF990004C | FOAARSTAFF | L | GS | 14 | LOGISTICS MANAGEMENT SPECIALIST | USA OPTEC EVAL ANALYSIS | ABERDEEN PROVING GROUNDS |
| SF980015C | FOAARSTAFF | S | GS | 15 | ELECTRONICS ENGINEER | USA OPTEC EVAL ANALYSIS | ABERDEEN PROVING GROUNDS |
| SF980016C | FOAARSTAFF | S | GS | 15 | OPERATIONS RESEARCH ANALYST | USA OPTEC EVAL ANALYSIS | ABERDEEN PROVING GROUNDS |
| The state of the s | FOAARSTAFF | S | GS | | | USA OPTEC EVAL ANALYSIS | ABERDEEN PROVING GROUNDS |
| SF980017C | | | | 15 | OPERATIONS RESEARCH ANALYST | Control of the Contro | |
| SF980018C | FOAARSTAFF | S | GS | 15 | ELECTRONICS ENGINEER | USA OPTEC EVAL ANALYSIS | ABERDEEN PROVING GROUNDS |
| SF980019C | FOAARSTAFF | S | GS | 15 | MECHANICAL ENGINEER | USA OPTEC EVAL ANALYSIS | ABERDEEN PROVING GROUNDS |
| SF980010C | FOAARSTAFF | S | GS | 14 | PHYSICIST | USA OPTEC EVAL ANALYSIS | ABERDEEN PROVING GROUNDS |
| SF980011C | FOAARSTAFF | S | GS | 14 | PHYSICIST | USA OPTEC EVAL ANALYSIS | ABERDEEN PROVING GROUNDS |
| SF980014C | FOAARSTAFF | S | GS | 14 | GENERAL ENGINEER | USA OPTEC EVAL ANALYSIS | ABERDEEN PROVING GROUNDS |
| - SF990014C | FOAARSTAFF | S | GS | 14 | ELECTRONIC ENGINEER | USA OPTEC EVAL ANALYSIS | ABERDEEN PROVING GROUNDS |
| SF990015C | FOAARSTAFF | Т | ES | 00 | DIRECTOR EVALUATION ANALYSIS CENTER | USA OPTEC EVAL ANALYSIS | ABERDEEN PROVING GROUNDS |
| SF980003C | FOAARSTAFF | т | GS | 15 | SUPERVISORY OPERATIONS RESEARCH ANALYS | | ABERDEEN PROVING GROUNDS |
| SF980007C | FOAARSTAFF | Ť | GS | 15 | SUPERVISORY OPERATIONS RESEARCH ANALYS | AND THE PROPERTY OF THE PROPER | ABERDEEN PROVING GROUNDS |
| and the second section | | | | | | | ABERDEEN PROVING GROUNDS |
| SF980009C | FOAARSTAFF | Ţ | GS | 15 | SUPERVISORY OPERATIONS RESEARCH ANALYS | | ABERDEEN PROVING GROUNDS |
| SF990017C | FOAARSTAFF | T | GS | 15 | SUPERVISORY PHYSICAL SCIENTIST | USA OPTEC EVAL ANALYSIS | |
| SF990018C | FOAARSTAFF | Т | GS | 15 | CHIEF CLOSE COMBAT DIVISION | USA OPTEC EVAL ANALYSIS | ABERDEEN PROVING GROUNDS |
| SF990019C | FOAARSTAFF | Т | GS | 15 | CHIEF C3I | USA OPTEC EVAL ANALYSIS | ABERDEEN PROVING GROUNDS |
| SF990021C | FOAARSTAFF | T | GS | 15 | CHIEF INTEGRATED LOGISTICS DIVISION | USA OPTEC EVAL ANALYSIS | ABERDEEN PROVING GROUNDS |
| SF980001C | FOAARSTAFF | Т | GS | 14 | OPERATIONS RESEARCH ANALYST | USA OPTEC EVAL ANALYSIS | ABERDEEN PROVING GROUNDS |
| SF980002C | FOAARSTAFF | Т | GS | 14 | ENGINEERING PHYCHOLOGIST | USA OPTEC EVAL ANALYSIS | ABERDEEN PROVING GROUNDS |
| SF980004C | FOAARSTAFF | т | GS | 14 | OPERATIONS RESEARCH ANALYST | USA OPTEC EVAL ANALYSIS | ABERDEEN PROVING GROUNDS |
| Language Company | | T | | 14 | OPERATIONS RESEARCH ANALYST | USA OPTEC EVAL ANALYSIS | ABERDEEN PROVING GROUNDS |
| SF980005C | FOAARSTAFF | | GS | | | | |
| SF980006C | FOAARSTAFF | T | GS | 14 | OPERATIONS RESEARCH ANALYST | USA OPTEC EVAL ANALYSIS | ABERDEEN PROVING GROUNDS |
| SF980012C | FOAARSTAFF | Т | GS | 14 | ELECTRICAL ENGINEER | USA OPTEC EVAL ANALYSIS | ABERDEEN PROVING GROUNDS |
| SF990038C | FOAARSTAFF | Т | GS | 14 | OPERATIONS RESEARCH ANALYST | USA OPTEC EVAL ANALYSIS | ABERDEEN PROVING GROUNDS |
| SF990039C | FOAARSTAFF | T | GS | 14 | OPERATIONS RESEARCH ANALYST | USA OPTEC EVAL ANALYSIS | ABERDEEN PROVING GROUNDS |
| SF990040C | FOAARSTAFF | Т | GS | 14 | OPERATIONS RESEARCH ANALYST | USA OPTEC EVAL ANALYSIS | ABERDEEN PROVING GROUNDS |
| SF990041C | FOAARSTAFF | T | GS | 14 | OPERATIONS RESEARCH ANALYST | USA OPTEC EVAL ANALYSIS | ABERDEEN PROVING GROUNDS |
| The second second second second | | | | | | USA OPTEC EVAL ANALYSIS | ABERDEEN PROVING GROUNDS |
| SF990043C | FOAARSTAFF | T | GS | 14 | OPERATIONS RESEARCH ANALYST | | |
| SF990044C | FOAARSTAFF | Т | GS | 14 | OPERATIONS RESEARCH ANALYST | USA OPTEC EVAL ANALYSIS | ABERDEEN PROVING GROUNDS |
| SF990045C | FOAARSTAFF | Т | GS | 14 | OPERATIONS RESEARCH ANALYST | USA OPTEC EVAL ANALYSIS | ABERDEEN PROVING GROUNDS |
| SF990046C | FOAARSTAFF | T | GS | 14 | OPERATIONS RESEARCH ANALYST | USA OPTEC EVAL ANALYSIS | ABERDEEN PROVING GROUNDS |
| SF990048C | FOAARSTAFF | Т | GS | 14 | OPERATIONS RESEARCH ANALYST | USA OPTEC EVAL ANALYSIS | ABERDEEN PROVING GROUNDS |
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September-October 1999

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| CAPL NO | The second second | APC | PP | GRD | TITLE | ORGANIZATION | LOCATION | _ |
| SF980025 | | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | USA OPTEC TEXCOM | FT HOOD | |
| SF98002 | C FOAARSTAFF | T | GS | 15 | SUPERVISORY OPERATIONS RESEARCH ANALYST | USA OPTEC TEXCOM | FT HOOD | |
| SF98002 | C FOAARSTAFF | T | GS | 15 | IMA TEST DIRECTOR | USA OPTEC TEXCOM | FT HOOD | |
| SF98002 | C FOAARSTAFF | T | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | USA OPTEC TEXCOM | FT HOOD | |
| SF980024 | C FOAARSTAFF | T | GS | 14 | SUPERVISORY OPERATIONS RESEARCH ANALYST | USA OPTEC TEXCOM | FT HOOD | |
| SF98003 | | T | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | USA OPTEC TEXCOM | FT HOOD | |
| SF99004 | | Ť | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | USA OPTEC TEXCOM | FT HOOD | |
| | | | | | | The Contract of the Contract o | | |
| SE00000 | The second secon | C | AD | 14 | PROCUREMENT ANALYST | US ARMY LOGISTICS | ALEXANDRIA | |
| SB98000 | CACO THE CONTRACTOR OF THE CACO | C | GS | 14 | PROCUREMENT ANALYST | U S ARMY INSPECTOR GENERAL | PENTAGON | |
| SB99000 | C FOASECARMY | C | GS | 14 | PROCUREMENT ANALYST | U S ARMY INSPECTOR GENERAL | PENTAGON | - |
| SB980016 | C FOASECARMY | K | GS | 15 | SUPERVISORY OPERATIONS RESEARCH ANALYST | US ARMY COST AND ECONOMIC | ARLINGTON | |
| SB98001 | C FOASECARMY | K | GS | 15 | SUPERVISORY OPERATIONS RESEARCH ANALYST | US ARMY COST AND ECONOMIC | ARLINGTON | |
| SB98001 | | K | GS | 15 | SUPERVISORY OPERATIONS RESEARCH ANALYST | US ARMY COST AND ECONOMIC | ARLINGTON | |
| | | | | | | | ARLINGTON | |
| SB98001 | | K | GS | 15 | OPERATIONS RESEARCH ANALYST | US ARMY COST AND ECONOMIC | And a state of the | |
| SB98001 | C FOASECARMY | K | GS | 15 | SUPERVISORY OPERATIONS RESEARCH ANALYST | US ARMY COST AND ECONOMIC | ARLINGTON | |
| SB98002 | C FOASECARMY | K | GS | 15 | OPERATIONS RESEARCH ANALYST | US ARMY COST AND ECONOMIC | ARLINGTON | |
| SB98000 | C FOASECARMY | K | GS | 14 | OPERATIONS RESEARCH ANALYST | US ARMY COST AND ECONOMIC | ARLINGTON | |
| SB98000 | C FOASECARMY | K | GS | 14 | OPERATIONS RESEARCH ANALYST | US ARMY COST AND ECONOMIC | ARLINGTON | |
| \$898000 | | K | GS | 14 | OPERATIONS RESEARCH ANALYST | US ARMY COST AND ECONOMIC | ARLINGTON | |
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| SB98000 | C FOASECARMY | K | GS | 14 | OPERATIONS RESEARCH ANALYST | US ARMY COST AND ECONOMIC | ARLINGTON | |
| \$898000 | C FOASECARMY | K | GS | 14 | OPERATIONS RESEARCH ANALYST | US ARMY COST AND ECONOMIC | ARLINGTON | |
| SB98001 | C FOASECARMY | K | GS | 14 | OPERATIONS RESEARCH ANALYST | US ARMY COST AND ECONOMIC | ARLINGTON | |
| SB98001 | The state of the s | K | GS | 14 | OPERATIONS RESEARCH ANALYST | US ARMY COST AND ECONOMIC | ARLINGTON | 13 |
| | | 0.5 | | 3.6 | | | | |
| SB98001 | | K | GS | 14 | OPERATIONS RESEARCH ANALYST | US ARMY COST AND ECONOMIC | ARLINGTON | 7 |
| SB98001 | C FOASECARMY | K | GS | 14 | OPERATIONS RESEARCH ANALYST | US ARMY COST AND ECONOMIC | ARLINGTON | |
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| \$898002 | C FOASECARMY | K | GS | 14 | OPERATIONS RESEARCH ANALYST | US ARMY COST AND ECONOMIC | ARLINGTON | |
| SB98002 | C FOASECARMY | K | GS | 14 | OPERATIONS RESEARCH ANALYST | US ARMY COST AND ECONOMIC | ARLINGTON | |
| FC98001 | | C | GS | 14 | SUPERVISORY PROCUREMENT ANALYST | FORSCOM FIELD SUPPORT | FT MCPHERSON | |
| | | | | | | | | |
| FC98001 | The second second second | C | GS | 15 | SUPERVISORY PROCUREMENT ANALYST | U S ARMY FORCES COMMAND | FT MCPHERSON | 100 |
| FC98001 | C FORSCOM | C | GS | 14 | PROCUREMENT ANALYST | U S ARMY FORCES COMMAND | FT MCPHERSON | |
| FC98000 | C FORSCOM | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | U S ARMY GARRISON FORT | FT DRUM | |
| FC98001 | C FORSCOM | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | U S ARMY GARRISON FORT | FTLEWIS | 1 |
| FC98090 | C FORSCOM | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | U S ARMY GARRISON FT BRAGG | FT BRAGG | |
| FC98090 | | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | U S ARMY GARRISON FT | FT CAMPBELL | |
| T. MARIE ST. | | | | | | AND SHOW AND THE PROPERTY OF THE PARTY OF TH | S. A. S. A. Haller and M. S. A. S. A | |
| FC98000 | | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | U S ARMY GARRISON FT | FT CARSON | |
| FC98090 | C FORSCOM | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | U S ARMY GARRISON FT | FT STEWART | |
| FC98090 | C FORSCOM | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY GARRISON FORT POLK | FT POLK | |
| FC98001 | C FORSCOM | С | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY TRAINING CENTER AND | FT DIX | |
| AS98001 | C INSCOM | C | GS | 14 | PROCUREMENT ANALYST | HQ USA INTEL SEC C | FT BELVOIR | |
| AS98000 | | S | GS | 15 | LOGISTICS MANAGEMENT OFFICER | HQ USA INTEL SEC C | FT BELVOIR | |
| | | | | | | | | |
| AS98000 | | K | GS | 14 | FINANCIAL MANAGER | US ARMY STUDIES AND | WASHINGTON | |
| AS98000 | | S | GS | 15 | SUPERVISORY ELECTRONICS ENGINEER | USAINSCOM MISSION SPT ACTY | VINT HILL FARM | |
| AS98000 | C INSCOM | A | GS | 15 | PROGRAM MANAGER | USAINSCOM MISSION SUPPORT | FT BELVOIR | |
| AS980009 | C INSCOM | A | GS | 15 | PROGRAM MANAGER | USAINSCOM MISSION SUPPORT | FT BELVOIR | |
| A\$980003 | C INSCOM | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | USAINSCOM MISSION SUPPORT | FT BELVOIR | |
| AS980010 | C INSCOM | С | GS | 14 | PROCUREMENT ANALYST | USAINSCOM MISSION SUPPORT | FT BELVOIR | |
| SJ980001 | | C | NH | 04 | SUPERVISORY CONTRACT SPECIALIST | DEFENSE SUPPLY SERVICE | | |
| | | | | 100 | | | PENTAGON | × |
| SJ980002 | | C | NH | 04 | SUPERVISORY CONTRACT SPECIALIST | DEFENSE SUPPLY SERVICE | PENTAGON | |
| SJ980003 | | С | NH | 04 | SUPERVISORY PROCUREMENT ANALYST | DEFENSE SUPPLY SERVICE | PENTAGON | |
| SJ980004 | | C | NH | 04 | SUPERVISORY CONTRACT SPECIALIST | DEFENSE SUPPLY SERVICE | PENTAGON | |
| SJ980005 | C JOINTSECARMY | C | NH | 04 | SUPERVISORY PROCUREMENT ANALYST | DEFENSE SUPPLY SERVICE | PENTAGON | |
| \$J980006 | C JOINTSECARMY | C | NH | 04 | SUPERVISORY CONTRACT SPECIALIST | DEFENSE SUPPLY SERVICE | PENTAGON | |
| SJ980007 | C JOINTSECARMY | C | NH | 04 | PROCUREMENT ANALYST | DEFENSE SUPPLY SERVICE | PENTAGON | |
| SJ980008 | | C | NH | 04 | SUPERVISORY PROCUREMENT ANALYST | DEFENSE SUPPLY SERVICE | PENTAGON | |
| Service Common | | | | | | | | |
| SJ980009 | | C | NH | 04 | SUPERVISORY PROCUREMENT ANALYST | DEFENSE SUPPLY SERVICE | PENTAGON | |
| XK98000 | C MATACQACT | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | U S ARMY RESEARCH OFFICE | DURHAM | |
| XK980007 | C MATACQACT | T | GS | 15 | SUPERVISORY ELECTRONICS ENGINEER | USA PGWCM TEST AND | WHITE SANDS MSL RANGE | |
| XK980003 | C MATACQACT | T | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | USA PGWCM TEST AND | WHITE SANDS MSL RANGE | 14 |
| XK980004 | | т | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | USA PGWCM TEST AND | WHITE SANDS MSL RANGE | |
| | | | | | | | | |
| XK980005 | | T | GS | 14 | SUPERVISORY PHYSICIST | USA PGWCM TEST AND | WHITE SANDS MSL RANGE | |
| XK980006 | | т | GS | 14 | ELECTRONICS ENGINEER | USA PGWCM TEST AND | WHITE SANDS MSL RANGE | |
| XL000001 | C MATACQPMs | A | GS | 15 | SUPV GENERAL BUSINESS ANALYST | US ARMY INTEGRATED | ALEXANDRIA | |
| XL980003 | C MATACQPMs | C | GS | 14 | PROCUREMENT ANALYST | US ARMY INTEGRATED | ALEXANDRIA | |
| XL981648 | | C | GS | 14 | PROCUREMENT ANALYST | US ARMY INTEGRATED | ALEXANDRIA | - |
| XL990003 | - Charles and the same of the | c | GS | | Charles and the control of the contr | | | |
| XL000002 | | | | 14 | PROCUREMENT ANALYST | US ARMY INTEGRATED | ALEXANDRIA | |
| | C MATACQPMs | R | GS | 14 | COMPUTER SYSTEMS ANALYST | US ARMY INTEGRATED | ALEXANDRIA | |
| | | A | GS | 14 | PROGRAM ANALYST | US ARMY EXECUTIVE DIRECTOR | ALEXANDRIA | |
| XX980022 | C MATREADACT | A | | 7.75 | | | | |
| | | A | GS | 14 | PROGRAM ANALYST | US ARMY EXECUTIVE DIRECTOR | ALEXANDRIA | |
| XX980022 | C MATREADACT | | | | | US ARMY EXECUTIVE DIRECTOR | ALEXANDRIA | |
| XX980022 XX980024 | C MATREADACT C MATREADACT | Α | GS | 14 | PROGRAM ANALYST | | | |

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| ı | CAPL NO | MACOM | APC | PP | GRD | TITLE | ORGANIZATION | LOCATION |
| ı | XX980023C | MATREADACT | L | GS | 14 | LOGISTICS MANAGEMENT SPECIALIST | US ARMY EXECUTIVE DIRECTOR | ALEXANDRIA |
| ŀ. | XX980018C | MATREADACT | L | GS | 14 | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | US ARMY MATERIEL COMMAND | REDSTONE ARSENAL |
| | XX980019C | MATREADACT | L | GS | 14 | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | US ARMY MATERIEL COMMAND | REDSTONE ARSENAL |
| | MVV980003 | MDW | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | HQ AND INSTL SPT ACTV U S | FT MCNAIR |
| | MW980004 | MDW | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | HQ USA GARRISON FT BELVOIR | FT BELVOIR |
| | MW980002 | MDW | c | GS | 14 | | | The state of the s |
| | | | | 1000 | - | SUPERVISORY CONTRACT SPECIALIST | U S ARMY GARRISON FT GEO G | FT GEORGE MEADE |
| | MW980001 | MDW | C | GS | 15 | SUPERVISORY PROCUREMENT ANALYST | US ARMY MILITARY DISTRICT OF | FT MCNAIR |
| | MT990011 | MTMC | R | GS | 15 | SUPERVISORY COMPUTER SPECIALIST | | FALLS CHURCH |
| | MT980003 | MTMC | R | GS | 14 | TELECOMMUNICATIONS SPECIALIST | | FALLS CHURCH |
| 1 | MT980004 | MTMC | R | GS | 14 | COMPUTER SPECIALIST | | FALLS CHURCH |
| ı | MT980001 | MTMC | C | GS | 14 | SUPERVISORY PROCUREMENT ANALYST | MILITARY TRAFFIC | BAILEYS CROSS ROADS |
| | MT990008 | MTMC | C | GS | 14 | | CONTRACTOR OF STREET CONTRACTOR OF STREET CONTRACTOR OF STREET | |
| | | -145.000000000000000000000000000000000000 | | 1000 | 1,411.41 | SUPERVISORY CONTRACT SPECIALIST | MTMC EASTERN AREA | BAYONNE MIL OC |
| | MT980005 | MTMC | A | GS | 15 | TRANSPORTATION INFORMATION SYSTEMS OFFICER | MTMC FIELD OPERATING | BAILEYS CROSS ROADS |
| | MT980008 | MTMC | A | GS | 15 | WORLDWIDE PORT SYSTEMS MANAGER | MTMC FIELD OPERATING | BAILEYS CROSS ROADS |
| | MT990003 | MTMC | A | GS | 15 | PROJECT MANAGER | MTMC FIELD OPERATING | BAILEYS CROSS ROADS |
| k | MT990004 | MTMC | A | GS | 14 | TRANS SYSTEMS ANALYSIS OFFICER | MTMC FIELD OPERATING | BAILEYS CROSS ROADS |
| 1 | MT990005 | MTMC | A | GS | 14 | DEPUTY WORLDWIDE PORT SYST MGR | MTMC FIELD OPERATING | BAILEYS CROSS ROADS |
| L. | | | | | | | | |
| r | MT990006 | MTMC | A | GS | 14 | SUPERVISORY TECH SYS ADMIN | MTMC FIELD OPERATING | BAILEYS CROSS ROADS |
| | MT980007 | MTMC | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | MTMC FIELD OPERATING | BAILEYS CROSS ROADS |
| 1 | MT990009 | MTMC | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | MTMC FIELD OPERATING | BAILEYS CROSS ROADS |
| ı. | MT980006 | MTMC | R | GS | 14 | SUPERVISORY INFORMATION SYSTEMS MANAGEMENT | MTMC FIELD OPERATING | BAILEYS CROSS ROADS |
| 1 | MT990012 | MTMC | R | GS | 14 | SUPERVISORY SYSTEM INTEGRATION SPEC | MTMC FIELD OPERATING | BAILEYS CROSS ROADS |
| | MT990016 | | v | GS | 14 | | | |
| | | MTMC | | | 1000 | SUPERVISORY TRANSPORTATION SYSTEMS ANALYST | MTMC FIELD OPERATING | BAILEYS CROSS ROADS |
| 4 | GB990006C | NGB | С | GS | 15 | PRINCIPAL ASSISTANT RESPONSIBLE FOR | US ARMY NATIONAL GUARD | FALLS CHURCH |
| 1 | GB980006C | NGB | Α | ES | 00 | PEO/CIO | US ARMY PROG MGR RESERVE | SPRINGFIELD |
| ii, | GB990002C | NGB | Α | GS | 15 | ACQUISITION PROGRAM MANAGEMENT OFFICER | US ARMY PROG MGR RESERVE | SPRINGFIELD |
| г | GB980004C | NGB | Α | GS | 14 | SUPERVISORY COMPUTER SPECIALIST | US ARMY PROG MGR RESERVE | SPRINGFIELD |
| | GB980003C | NGB | К | GS | 14 | CHIEF PROGRAM & ANALYSIS EVALUATION | US ARMY PROG MGR RESERVE | |
| | PERSONAL PROPERTY AND PROPERTY | -6.5.11 | | | | CONTRACTOR OF THE STATE OF THE | | SPRINGFIELD |
| | GB980013C | NGB | K | GS | 14 | CHIEF BUSINESS MGMNT OFFICE | US ARMY PROG MGR RESERVE | SPRINGFIELD |
| ı | GB980018C | NGB | L | GS | 14 | OPERATIONS PLANS AND TRAINING SPECIALIST | US ARMY PROG MGR RESERVE | SPRINGFIELD |
| | GB980002C | NGB | R | GS | 14 | COMPUTER SPECIALIST | US ARMY PROG MGR RESERVE | SPRINGFIELD |
| 4 | GB980007C | NGB | R | GS | 14 | SOFTWARE SYSTEMS ANALYST | US ARMY PROG MGR RESERVE | SPRINGFIELD |
| | GB980009C | NGB | R | GS | 14 | COMPUTER SPECIALIST | US ARMY PROG MGR RESERVE | SPRINGFIELD |
| | | | R | GS | 14 | | | |
| 1 | GB980011C | NGB | | | | COMPUTER SPECIALIST | US ARMY PROG MGR RESERVE | SPRINGFIELD |
| | GB980017C | NGB | R | GS | 14 | SUPERVISORY COMPUTER SPECIALIST | US ARMY PROG MGR RESERVE | SPRINGFIELD |
| | GB980001C | NGB | R | GS | 14 | INFORMATION SYSTEMS MANAGER | W36V OP SPT AIRLIFT AGY | FT BELVOIR |
| | MP990001 | PERSCOM | R | GS | 15 | DEPUTY DIRECTOR | US TOTAL ARMY PERSONNEL | ALEXANDRIA |
| | MP990002 | PERSCOM | R | GS | 14 | SUPV COMPUTER SPEC | US TOTAL ARMY PERSONNEL | ALEXANDRIA |
| | MP990003 | PERSCOM | R | GS | 14 | TECH ADVISOR | US TOTAL ARMY PERSONNEL | ALEXANDRIA |
| | | | R | GS | 15.05 | | | |
| r | MP990004 | PERSCOM | | 200 | 14 | CHIEF | US TOTAL ARMY PERSONNEL | ALEXANDRIA |
| | XC990009C | SBCCOM | L | GS | 14 | SUPPLY MANAGEMENT OFFICER | ARMY SUPPORT OFFICE | PHILADELPHIA |
| ١. | XC990002C | SBCCOM | Α | GS | 14 | MECHANICAL ENGINEER | PM SOLDIER | FT BELVOIR |
| | XC990010C | SBCCOM | L | GS | 14 | LOGISTICS MANAGEMENT SPECIALIST | PM SOLDIER | FT BELVOIR |
| | XA980003C | SBCCOM | Α | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| r | XA980020C | SBCCOM | A | GS | 15 | GENERAL ENGINEER | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| | | | | - | | | | |
| Н | XA980033C | SBCCOM | A | GS | 15 | SUPERVISORY CHEMICAL ENGINEER | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| | XA980038C | SBCCOM | A | GS | 15 | GENERAL ENGINEER | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| 1 | XA980040C | SBCCOM | Α | GS | 15 | DEPUTY PROJECT MANAGER | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| | XC990001C | SBCCOM | Α | GS | 15 | PROGRAM MANAGEMENT OFFICER | US ARMY SOLDIER AND | NATICK LABORATORY |
| | XA000001C | SBCCOM | Α | GS | 14 | SUPERVISORY GENERAL ENGINEER | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| 1 | XA000002C | SBCCOM | A | GS | 14 | PHYSICAL SCIENTIST | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| | XA000005C | SBCCOM | Â | GS | 14 | PHYSICAL SCIENTIST | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| r | | | | | | | | |
| | XA000006C | SBCCOM | A | GS | 14 | DEPUTY PRODUCT MANAGER | US ARMY SOLDIER AND | NATICK LABORATORY |
| | XA980005C | SBCCOM | Α | GS | 14 | PHYSICAL SCIENTIST | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| | XA980029C | SBCCOM | A | GS | 14 | GENERAL ENGINEER | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| | XA980031C | SBCCOM | A | GS. | 14 | GENERAL ENGINEER | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| | XA980032C | SBCCOM | Α | GS | 14 | GENERAL ENGINEER | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| | XA990041C | SBCCOM | A | GS | 14 | MECHANICAL ENGINEER | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| | | | | | | | | |
| | XA990043C | SBCCOM | A | GS | 14 | CHEMIST | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| L. | XA990054C | SBCCOM | Α | GS | 14 | CHEMICAL ENGINEER | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| | XA990055C | SBCCOM | A' | GS | 14 | MECHANICAL ENGINEER | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| | XA990057C | SBCCOM | Α | GS | 14 | PHYSICAL SCIENTIST | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| | XA990073C | SBCCOM | A | GS | 14 | SUPERVISORY GENERAL ENGINEER | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| | | The state of the s | | | | | | |
| | XC980020C | SBCCOM | A | GS | 14 | DEPUTY PRODUCT MANAGER | US ARMY SOLDIER AND | NATICK LABORATORY |
| | XC990004C | SBCCOM | Α | GS | 14 | GENERAL ENGINEER | US ARMY SOLDIER AND | NATICK LABORATORY |
| | XA980004C | SBCCOM | C | GS | 15 | SUPERVISORY CONTRACT SPECIALIST | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| | XA980039C | SBCCOM | С | GS | 15 | PROGRAM DIRECTOR DOMESTIC PREPAREDNESS | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| | XC980022C | SBCCOM | C | GS | 15 | SUPERVISORY CONTRACT SPECIALIST | US ARMY SOLDIER AND | NATICK LABORATORY |
| t | | | | | 11.00 | | | |
| | XA000004C | SBCCOM | С | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY SOLDIER AND | NATICK LABORATORY |
| | XA000009C | SBCCOM | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY SOLDIER AND | NATICK LABORATORY |
| | XA980018C | SBCCOM | C | GS | 14 | PROCUREMENT ANALYST | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| | XA980024C | SBCCOM | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| | XA980050C | SBCCOM | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| | . 3 1000000 | -3000M | | | | The state of the s | | |

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| CAPL NO | MACOM | APC | PP | GRD | TITLE | ORGANIZATION | LOCATION |
|--|--------------------|-------|--------|-----|---|---------------------|--|
| XA990013C | SBCCOM | н | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| XA990015C | SBCCOM | н | GS | 14 | SUPERVISORY CHEMIST | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| Salar Sa | | | | | GENERAL ENGINEER | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| XA990016C | SBCCOM | H | GS | 14 | | | |
| XA980007C | SBCCOM | K | GS | 15 | BUDGET OFFICER | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| XA980034C | SBCCOM | K | GS | 14 | PROGRAM ANALYSIS OFFICER | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| XC990006C | SBCCOM | L | GS | 15 | PROGRAM MANAGEMENT OFFICER | US ARMY SOLDIER AND | NATICK LABORATORY |
| XA990088C | SBCCOM | L | GS | 14 | LOGISTICS MANAGEMENT OFFICER | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| XC990007C | SBCCOM | L | GS | 14 | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | US ARMY SOLDIER AND | NATICK LABORATORY |
| XC990008C | SBCCOM | L | GS | 14 | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | US ARMY SOLDIER AND | NATICK LABORATORY |
| XC990011C | SBCCOM | ī | GS | 14 | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | US ARMY SOLDIER AND | NATICK LABORATORY |
| | | | ES | 00 | | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| XA980017C | SBCCOM | S | 1000 | 100 | TECHNICAL DIRECTOR | | |
| XA980036C | SBCCOM | S | ES | 00 | DIRECTOR ENGINEERING | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| XA980041C | SBCCOM | S | ES | 00 | DEPUTY TO THE COMMANDER | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| XA980010C | SBCCOM | S | GS | 15 | SUPERVISORY RESEARCH CHEMIST | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| XA980012C | SBCCOM | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| XA980013C | SBCCOM | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| | SBCCOM | S | GS | 15 | SUPERVISORY CHEMICAL ENGINEER | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| XA980021C | | 1.00 | 18.50 | | | | |
| XA980035C | SBCCOM | S | GS | 15 | CHEMICAL ENGINEER | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| KA980037C | SBCCOM | S | GS | 15 | SUPERVISORY MECHANICAL ENGINEER | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| KA990021C | SBCCOM | S | GS | 15 | SUPERVISORY CHEMICAL ENGINEER | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| XA990022C | SBCCOM | S | GS | 15 | PHYSICAL SCIENCE ADMINISTRATOR | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| (A990026C | SBCCOM | S | GS | 15 | SUPERVISORY PHYSICAL SCIENTIST | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| | | 100 | | | GENERAL ENGINEER | | |
| A990027C | SBCCOM | S | GS | 15 | | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| A990033C | SBCCOM | S | GS | 15 | GENERAL ENGINEER | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| A990035C | SBCCOM | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| A990036C | SBCCOM | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| C980001C | SBCCOM | S | GS | 15 | PHYSICAL SCIENCE ADMINISTRATOR | US ARMY SOLDIER AND | NATICK LABORATORY |
| C980034C | SBCCOM | S | GS | 15 | PHYSICAL SCIENCE ADMINISTRATOR | US ARMY SOLDIER AND | NATICK LABORATORY |
| | COUNTRION OF COMME | 3 575 | | | | US ARMY SOLDIER AND | A STATE OF THE STA |
| C990019C | SBCCOM | S | GS | 15 | PHYSICAL SCIENCE ADMINISTRATOR | | NATICK LABORATORY |
| C990020C | SBCCOM | S | GS | 15 | PHYSICAL SCIENCE ADMINISTRATOR | US ARMY SOLDIER AND | NATICK LABORATORY |
| A000003C | SBCCOM | S | GS | 14 | SUPERVISORY PHYSICAL SCIENTIST | US ARMY SOLDIER AND | NATICK LABORATORY |
| A980011C | SBCCOM | S | GS | 14 | SUPERVISORY CHEMICAL ENGINEER | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| A980015C | SBCCOM | S | GS | 14 | SUPERVISORY CHEMICAL ENGINEER | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| A980016C | SBCCOM | S | GS | 14 | SUPERVISORY MATHEMATICIAN | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| | The second second | | 417 | | | | |
| A980019C | SBCCOM | S | GS | 14 | SUPERVISORY SAFETY ENGINEER | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| A980022C | SBCCOM | S | GS | 14 | SUPERVISORY TEXTILE TECHNOLOGIST | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| A980026C | SBCCOM | S | GS | 14 | SUPERVISORY PHYSIOLOGIST | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| A980027C | SBCCOM | S | GS | 14 | CHEMICAL ENGINEER | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| A980028C | SBCCOM | S | GS | 14 | SUPERVISORY ENVIRONMENTAL SCIENTIST | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| A980030C | SBCCOM | S | GS | 14 | PHYSICAL SCIENTIST | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| A980042C | SBCCOM | S | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| The Control of the Co | | | 100000 | | | | |
| A980047C | SBCCOM | S | GS | 14 | SUPERVISORY RESEARCH CHEMIST | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| A990038C | SBCCOM | S | GS | 14 | CHEMICAL ENGINEER | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| A990039C | SBCCOM | S | GS | 14 | SUPERVISORY MECHANICAL ENGINEER | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| A990040C | SBCCOM | S | GS | 14 | CHEMICAL ENGINEER | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| A990042C | SBCCOM | S | GS | 14 | PHYSICAL SCIENTIST | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| A990044C | SBCCOM | S | GS | 14 | CHEMICAL ENGINEER | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| | | | | | | | |
| A990045C | SBCCOM | S | GS | 14 | CHEMICAL ENGINEER | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| A990046C | SBCCOM | S | GS | 14 | GENERAL ENGINEER | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| A990047C | SBCCOM | S | GS | 14 | PHYSICAL SCIENTIST | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| A990050C | SBCCOM | S | GS | 14 | CHEMICAL ENGINEER | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| 990051C | SBCCOM | S | GS | 14 | CHEMICAL ENGINEER | US ARMY SOLDIER AND | ABERDEEN PROVING GROUND |
| A990052C | SBCCOM | S | GS | 14 | PHYSICAL SCIENTIST | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| | | | | | SUPERVISORY MECHANICAL ENGINEER | US ARMY SOLDIER AND | |
| A990053C | SBCCOM | S | GS | 14 | | | ABERDEEN PROVING GROUNDS |
| A990056C | SBCCOM | S | GS | 14 | SUPERVISORY CHEMICAL ENGINEER | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| A990058C | SBCCOM | S | GS | 14 | CHEMICAL ENGINEER | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| A990060C | SBCCOM | S | GS | 14 | PHYSICAL SCIENTIST | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| A990062C | SBCCOM | S | GS | 14 | SUPERVISORY GENERAL ENGINEER | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| A990064C | SBCCOM | S | GS | 14 | SUPERVISORY CHEMIST | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| | | | | | | | Control of the Contro |
| A990067C | SBCCOM | S | GS | 14 | GENERAL ENGINEER | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| A990070C | SBCCOM | S | GS | 14 | SUPERVISORY GENERAL ENGINEER | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| A990071C | SBCCOM | S | GS | 14 | SUPERVISORY GENERAL ENGINEER | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| A990076C | SBCCOM | S | GS | 14 | GENERAL ENGINEER | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| | | | | | | | |
| 1990077C | SBCCOM | S | GS | 14 | SUPERVISORY GENERAL ENGINEER | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| A990078C | SBCCOM | S | GS | 14 | GENERAL ENGINEER | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| A990079C | SBCCOM | S | GS | 14 | SUPERVISORY GENERAL ENGINEER | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| 4990080C | SBCCOM | S | GS | 14 | SUPERVISORY GENERAL ENGINEER | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| 990082C | SBCCOM | s | GS | 14 | GENERAL ENGINEER | US ARMY SOLDIER AND | |
| | | | | | | | ABERDEEN PROVING GROUNDS |
| A990083C | SBCCOM | S | GS | 14 | SUPERVISORY GENERAL ENGINEER | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| A990085C | SBCCOM | S | GS | 14 | SUPERVISORY CHEMIST | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| A990086C | SBCCOM | S | GS | 14 | SUPERVISORY CHEMIST | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| A990087C | SBCCOM | S | GS | 14 | GENERAL ENGINEER | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| A990091C | SBCCOM | | GS | | | | |
| | ODULUM: | S | 153 | 14 | GENERAL ENGINEER | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |

| CAPL NO | MACOM | APC | PP | GRD | TITLE | ORGANIZATION | LOCATION |
|------------|---------|-----|----|------|--|----------------------------|--------------------------|
| XC980003C | SBCCOM | S | GS | 14 | SUPERVISORY PHYSICAL SCIENTIST | US ARMY SOLDIER AND | NATICK LABORATORY |
| XC980014C | SBCCOM | S | GS | 14 | SUPERVISORY PHYSICAL SCIENTIST | US ARMY SOLDIER AND | NATICK LABORATORY |
| XC980023C | SBCCOM | S | GS | 14 | SUPERVISORY MECHANICAL ENGINEER | US ARMY SOLDIER AND | NATICK LABORATORY |
| XC980035C | SBCCOM | S | GS | 14 | ACQUISITION IMPROVEMENT PROGRAM OFFICER | US ARMY SOLDIER AND | NATICK LABORATORY |
| XA980008C | SBCCOM | V | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY SOLDIER AND | ABERDEEN PROVING GROUNDS |
| XA000007C | SBCCOM | S | ES | 00 | DIRECTOR NATICK SOLDIER CENTER (NSC) | USA NATICK RESEARCH | NATICK LABORATORY |
| XC980004C | SBCCOM | S | GS | 15 | SUPERVISORY MECHANICAL ENGINEER | USA NATICK RESEARCH | NATICK LABORATORY |
| XC980016C | SBCCOM | S | GS | 15 | SUPERVISORY MECHANICAL ENGINEER | USA NATICK RESEARCH | NATICK LABORATORY |
| XC990017C | SBCCOM | S | GS | 15 | PHYSICAL SCIENCE ADMINISTRATOR | USA NATICK RESEARCH | NATICK LABORATORY |
| XC990018C | SBCCOM | S | GS | 15 | SUPERVISORY MECHANICAL ENGINEER | USA NATICK RESEARCH | NATICK LABORATORY |
| XA000008C | SBCCOM | S | GS | 14 | SUPERVISORY MECHANICAL ENGINEER | USA NATICK RESEARCH | NATICK LABORATORY |
| XC980031C | SBCCOM | S | GS | 14 | PHYSICAL SCIENTIST | USA NATICK RESEARCH | NATICK LABORATORY |
| XC980032C | SBCCOM | \$ | GS | 14 | SUPERVISORY MECHANICAL ENGINEER | USA NATICK RESEARCH | NATICK LABORATORY |
| XC990025C | SBCCOM | S | GS | 14 | SUPERVISORY MECHANICAL ENGINEER | USA NATICK RESEARCH | NATICK LABORATORY |
| SA000003C | SECARMY | A | ES | 00 | DEP ASA (CHEM DEMIL) | OFC ASST SECRETARY OF THE | PENTAGON |
| SA000004C | SECARMY | A | GS | 15 | ELECTRONICS ENGINEER | OFC ASST SECRETARY OF THE | PENTAGON |
| SA000008C | SECARMY | A | GS | 15 | ACQUISITION PROGRAM DEVELOPMENT ANALYST | OFC ASST SECRETARY OF THE | PENTAGON |
| SA000007C | SECARMY | A | GS | 14 | PROGRAM ANALYST | OFC ASST SECRETARY OF THE | PENTAGON |
| SA000009C | SECARMY | A | GS | 14 | PROGRAM ANALYST | OFC ASST SECRETARY OF THE | PENTAGON |
| SA000010C | SECARMY | A | GS | 14 | PROGRAM ANALYST | OFC ASST SECRETARY OF THE | PENTAGON |
| SA000011C | SECARMY | A | GS | 14 | PROGRAM STAFF ACTION OFFICER | OFC ASST SECRETARY OF THE | PENTAGON |
| SA990001C | SECARMY | A | GS | 14 | SYSTEMS MANAGEMENT ANALYST | OFC ASST SECRETARY OF THE | PENTAGON |
| SA990002C | SECARMY | A | GS | 14 | MATERIEL ACQUISITION SPECIALIST | OFC ASST SECRETARY OF THE | PENTAGON |
| SA990011C | SECARMY | A | GS | 14 | ACQUISITION REVIEW SPECIALIST | OFC ASST SECRETARY OF THE | PENTAGON |
| SA990006C | SECARMY | Ĉ | GS | 15 | PROCUREMENT ANALYST | OFC ASST SECRETARY OF THE | PENTAGON |
| SA990007C | SECARMY | C | GS | 15 | PROCUREMENT ANALYST | OFC ASST SECRETARY OF THE | PENTAGON |
| SA990010C | SECARMY | C | GS | 15 | PROCUREMENT ANALYST | OFC ASST SECRETARY OF THE | PENTAGON |
| SA000001C | SECARMY | К | AD | 15 | PROGRAM ANALYSIS OFFICER | OFC ASST SECRETARY OF THE | PENTAGON |
| SA990025C | SECARMY | K | GS | 14 | PROGRAM ANALYST | OFC ASST SECRETARY OF THE | PENTAGON |
| SA990038C | SECARMY | S | GS | 15 | | | PENTAGON |
| SA990039C | | | - | | GENERAL ENGINEER | OFC ASST SECRETARY OF THE | |
| | SECARMY | S | GS | 15 | PHYSICAL SCIENTIST | OFC ASST SECRETARY OF THE | PENTAGON |
| SA990040C | SECARMY | S | GS | 15 | PHYSICAL SCIENTIST | OFC ASST SECRETARY OF THE | PENTAGON |
| SA990041C | SECARMY | S | GS | 15 | PHYSICAL SCIENTIST (GENERAL) | OFC ASST SECRETARY OF THE | PENTAGON |
| SA000002C | SECARMY | ٧ | ES | 00 | DIRECTOR FOR RESEARCH | OFC ASST SECRETARY OF THE | PENTAGON |
| SA000005C | SECARMY | ٧ | ES | 00 | DEPUTY ASA (PROCUREMENT) | OFC ASST SECRETARY OF THE | PENTAGON |
| SA000006C | SECARMY | ٧ | ES | 00 | DIRECTOR OF TECHNOLOGY | OFC ASST SECRETARY OF THE | PENTAGON |
| SA990042C | SECARMY | ٧ | ES | 00 | DEP ASST SEC FOR RESEARCH & TECHNOLOGY/CHIEF | OFC ASST SECRETARY OF THE | PENTAGON |
| SA990043C | SECARMY | ٧ | ES | 00 | DIRECTOR FOR ASSESSMENT AND EVALUATION | OFC ASST SECRETARY OF THE | PENTAGON |
| SA990045C | SECARMY | ٧ | ES | 00 | DEP ASST SEC PLANS & PRGMS | OFC ASST SECRETARY OF THE | PENTAGON |
| SA990046C | SECARMY | ٧ | GS | 15 | INDUSTRIAL ENGINEER | OFC ASST SECRETARY OF THE | PENTAGON |
| SA990047C | SECARMY | V | GS | 15 | GENERAL ENGINEER | OFC ASST SECRETARY OF THE | PENTAGON |
| SA990048C | SECARMY | V | GS | 15 | PROGRAM ANALYST | OFC ASST SECRETARY OF THE | PENTAGON |
| SA990049C | SECARMY | ٧ | GS | 15 | PROGRAM ANALYSIS OFFICER | OFC ASST SECRETARY OF THE | PENTAGON |
| SA990050C | SECARMY | ٧ | GS | 15 | PHYSICAL SCIENTIST | OFC ASST SECRETARY OF THE | PENTAGON |
| SA990051C | SECARMY | ٧ | GS | 15 | AEROSPACE ENGINEER | OFC ASST SECRETARY OF THE | PENTAGON |
| SA990052C | SECARMY | V | GS | 15 | MATERIEL ACQUISITION SPECIALIST | OFC ASST SECRETARY OF THE | PENTAGON |
| SA990053C | SECARMY | V | GS | 15 | GENERAL ENGINEER | OFC ASST SECRETARY OF THE | PENTAGON |
| SA980038C | SECARMY | C | ES | 00 | DIRECTOR OF S&DBU | OFC OF SMALL AND | PENTAGON |
| SA980039C | SECARMY | C | GS | 15 | PROCUREMENT ANALYST | OFC OF SMALL AND | PENTAGON |
| SA980040C | SECARMY | C | GS | 15 | PROCUREMENT ANALYST | OFC OF SMALL AND | PENTAGON |
| SA980042C | SECARMY | Α | GS | 14 | ACQUISITION ANALYST | OFC OF THE DIR OF INFO SYS | PENTAGON |
| SA990003C | SECARMY | Α | GS | 14 | ACQUISITION MANAGEMENT ANALYST | OFC OF THE DIR OF INFO SYS | PENTAGON |
| SA980052C | SECARMY | R | ES | 00 | VICE DIRECTOR TO THE DISC4 | OFC OF THE DIR OF INFO SYS | PENTAGON |
| SA980050C | SECARMY | R | GS | 15 | CHIEF SOFTWARE MANAGEMENT DIVISION | OFC OF THE DIR OF INFO SYS | PENTAGON |
| SA980051C | SECARMY | R | GS | 15 | SUPV INFORMATION SYSTEMS MGMT SPECIALIST | OFC OF THE DIR OF INFO SYS | PENTAGON |
| SA980043C | SECARMY | R | GS | 14 | COMPUTER SPECIALIST | OFC OF THE DIR OF INFO SYS | PENTAGON |
| SA980044C | SECARMY | R | GS | 14 | COMPUTER SPECIALIST | OFC OF THE DIR OF INFO SYS | PENTAGON |
| SA980045C | SECARMY | R | GS | 14 | INFORMATION MANAGEMENT SPECIALIST | OFC OF THE DIR OF INFO SYS | PENTAGON |
| SA980046C | SECARMY | R | GS | 14 | COMPUTER SPECIALIST | OFC OF THE DIR OF INFO SYS | PENTAGON |
| \$A980047C | SECARMY | R | GS | 14 | INFORMATION MANAGEMENT SPECIALIST | OFC OF THE DIR OF INFO SYS | PENTAGON |
| SA980049C | SECARMY | R | GS | 14 | COMPUTER SPECIALIST | OFC OF THE DIR OF INFO SYS | PENTAGON |
| SA980053C | SECARMY | R | GS | 14 | COMPUTER SPECIALIST | OFC OF THE DIR OF INFO SYS | PENTAGON |
| SA990035C | SECARMY | R | GS | 14 | COMPUTER SPECIALIST | OFC OF THE DIR OF INFO SYS | PENTAGON |
| SA980041C | SECARMY | S | GS | 15 | CHIEF INFO TECH & ACQUISITION DIVISION | OFC OF THE DIR OF INFO SYS | PENTAGON |
| | | | | | | | |
| SC000020C | SMDC | A | GS | 15 | SUPERVISORY OPERATIONS RESEARCH SPECIALIST | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC000023C | SMDC | A | GS | 15 | DEPUTY DIRECTOR ACQUISITION CENTER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980089C | SMDC | A | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980123C | SMDC | Α | GS | 15 | SUPERVISORY OPERATIONS RESEARCH ANALYST | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980215C | SMDC | Α | GS | 15 | INFORMATION SYSTEMS MANAGER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC990004C | SMDC | A | GS | 15 | SUPERVISORY ENVIRONMENTAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC990005C | SMDC | Α | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC000008C | SMDC | A | GS | 14 | ELECTRONICS ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC000009C | SMDC | Α | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
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|-------------------------------|--|-----|------|-----|--|--|--------------------------------------|
| SC000012C | SMDC | A | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC000026C | SMDC | A | GS | 14 | LONG TERM TRAINING - ICAF | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980056C | SMDC | A | GS | 14 | OPERATIONS RESEARCH ANALYST | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980198C | SMDC | A | GS | 14 | INFORMATION MANAGEMENT SUPERVISOR | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980134C | SMDC | c | ES | 00 | PRINCIPAL ASSISTANT RESPONSIBLE FOR | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC000005C | SMDC | C | GS | 15 | SUPERVISORY CONTRACT SPECIALIST | US ARMY SPACE AND MISSILE | ARLINGTON |
| | and the last of th | | | | | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980105C | SMDC | С | GS | 15 | CHIEF ACQ MGMT DIVISION | | |
| SC980061C | SMDC | С | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980086C | SMDC | С | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980120C | SMDC | С | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980226C | SMDC | С | GS | 14 | SUPERVISORY PROCUREMENT ANALYST | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980122C | SMDC | K | GS | 15 | FINANCIAL MANAGER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980127C | SMDC | K | GS | 15 | OPERATIONS RESEARCH ANALYST | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC990018C | SMDC | K | GS | 15 | SUPERVISORY PROGRAM ANALYST | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC000010C | SMDC | K | GS | 14 | SUPV MANAGEMENT & PROGRAM ANALYST | US ARMY SPACE AND MISSILE | ARLINGTON |
| | SMDC | | GS | 14 | ACCOUNTING OFFICER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC000018C | | K | 1500 | | | | |
| SC980044C | SMDC | K | GS | 14 | SUPERVISORY BUDGET ANALYST | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980111C | SMDC | K | GS | 14 | SUPERVISORY PROGRAM ANALYST | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980181C | SMDC | K | GS | 14 | SUPERVISORY MANAGEMENT AND PROGRAM ANALYST | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980236C | SMDC | K | GS | 14 | SUPERVISORY PROGRAM ANALYST | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980225C | SMDC | R | GS | 15 | SUPERVISORY COMPUTER SPECIALIST | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC000034C | SMDC | S | AD | 14 | SUPERVISORY GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980002C | SMDC | s | ES | 00 | DIRECTOR MISSILE DEFENSE BATTLE INTEGRATION | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980043C | SMDC | S | ES | 00 | CHIEF SCIENTIST (DIRECTED ENERGY APPLICATIONS) | US ARMY SPACE AND MISSILE | ARLINGTON |
| | | | | | The state of the s | US ARMY SPACE AND MISSILE | |
| SC980055C | SMDC | S | ES | 00 | DIRECTOR WEAPONS DIRECTORATE | | ARLINGTON |
| SC980095C | SMDC | S | ES | 00 | DIRECTOR ADVANCED TECHNOLOGY DIR | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980156C | SMDC | S | ES | 00 | DIRECTOR SENSORS DIRECTORATE | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980214C | SMDC | S | ES | 00 | ASST DIRECTOR FOR DISCRIMINATION | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980245C | SMDC | S | ES | 00 | DIRECTOR MOSTC | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC000019C | SMDC | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC000024C | SMDC | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC000025C | SMDC | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC000035C | SMDC | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| AND THE OWNER OF THE PARTY OF | and constraint | S | GS | 15 | SUPERIVSORY GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC000036C | SMDC | | | | The second secon | | |
| SC980015C | SMDC | 8 | GS | 15 | SUPERVISORY OPERATIONS RESEARCH ANALYST | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980022C | SMDC | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980026C | SMDC | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980033C | SMDC | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980035C | SMDC | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980037C | SMDC | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980041C | SMDC | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980052C | SMDC | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980053C | SMDC | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980060C | SMDC | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| | | | GS | 200 | | | |
| SC980070C | SMDC | S | | 15 | SUPERVISORY ELECTRONICS ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980077C | SMDC | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980080C | SMDC | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980090C | SMDC | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980106C | SMDC | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980136C | SMDC | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980183C | SMDC | S | GS | 15 | OPERATIONS RESEARCH ANALYST | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980186C | SMDC | S | GS | 15 | SUPERVISORY ELECTRONICS ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980200C | SMDC | s | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980207C | SMDC | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| | All Control of the Co | 100 | | | | | |
| SC980209C | SMDC | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980229C | SMDC | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980233C | SMDC | S | GS | 15 | SUPERVISORY SAFETY ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980239C | SMDC | S | GS | 15 | ELECTRONICS ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC990055C | SMDC | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC000002C | SMDC | S | GS | 14 | PHYSICAL SCIENTIST | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC000003C | SMDC | S | | | THE REPORT OF THE PARTY OF THE | A COLOR OF SERVICE SER | Contract of China and association of |
| | | | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC000004C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC000006C | SMDC | S | GS | 14 | ELECTRONICS ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC000007C | SMDC | S | GS | 14 | COMPUTER ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC000011C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC000013C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC000016C | SMDC | S | GS | 14 | CONFIGURATION MANAGEMENT OFFICER | US ARMY SPACE AND MISSILE | ARLINGTON |
| The second second | SMDC | | | | | | |
| SC000017C | | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC000021C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC000022C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC000027C | SMDC | S | GS | 14 | OPERATIONS RESEARCH ANALYST | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC000028C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| 000000200 | | | | | | | |

| В. | CAPL NO | MACOM | APC | PP | GRD | TITLE | ORGANIZATION | LOCATION |
|-----|------------------------|-------|-----|----------|-----|---|--|------------------------|
| | SC000030C | SMDC | S | GS | 14 | Safety Engineer | US ARMY SPACE AND MISSILE | ARLINGTON |
| | SC000031C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| | SC000032C | SMDC | S | GS | 14 | ELECTRONICS ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| | SC000037C | SMDC | S | GS | 14 | Operations Research Analyst | US ARMY SPACE AND MISSILE | ARLINGTON |
| | SC980001C | SMDC | S | GS | 14 | PHYSICAL SCIENTIST | US ARMY SPACE AND MISSILE | ARLINGTON |
| | SC980004C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| | SC980005C | SMDC | s | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| | SC980006C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| | SC980007C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| r | SC980008C | SMDC | S | GS | 14 | ELECTRONICS ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| | SC980009C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| | SC980010C | SMDC | S | GS | 14 | SUPERVISORY GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| ı | SC980013C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| | SC980014C | SMDC | s | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| U. | SC980016C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| ı | SC980017C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| L | SC980018C | SMDC | S | GS | 14 | SUPERVISORY GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| r | SC980019C | SMDC | S | GS | 14 | PHYSICAL SCIENTIST | US ARMY SPACE AND MISSILE | ARLINGTON |
| | SC980020C | SMDC | S | GS | 14 | ELECTRONICS ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| | SC980021C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| | SC980023C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| | SC980024C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| la. | SC980025C | SMDC | S | GS GS | 14 | GENERAL ENGINEER GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| | SC980028C | SMDC | S | | 14 | THEATER MISSILE MANAGEMENT SPECIAL | US ARMY SPACE AND MISSILE | ARLINGTON |
| ١. | SC980029C | | S | GS GS | 14 | GENERAL ENGINEER | LIST US ARMY SPACE AND MISSILE US ARMY SPACE AND MISSILE | ARLINGTON ARLINGTON |
| r | SC980030C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| ı | SC980032C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| | SC980036C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| ı | SC980038C SC980039C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| | SC980040C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| ١, | SC980042C | SMDC | s | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| | SC980042C | SMDC | s | GS | 14 | ELECTRONICS ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| ů. | SC980046C | SMDC | s | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| Г | SC980048C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| | SC980049C | SMDC | S | GS | 14 | ELECTRONICS ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| | SC980051C | SMDC | s | GS | 14 | ELECTRONICS ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| | SC980054C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| | SC980057C | SMDC | S | GS | 14 | ENVIRONMENTAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| 8- | SC980058C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| 7 | SC980059C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| | SC980062C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| | SC980063C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| k. | SC980064C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| Г | SC980065C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| ŀ | SC980066C | SMDC | S | GS | 14 | ELECTRONICS ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| | SC980067C | SMDC | S | GS | 14 | GENERAL ENGINEEF | US ARMY SPACE AND MISSILE | ARLINGTON |
| b | SC980069C | SMDC | s | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| ı | SC980071C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| 5 | SC980072C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| | SC980073C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| - | SC980075C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| | SC980076C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| | SC980079C | SMDC | S | GS | 14 | ELECTRONICS ENGINEER ELECTRONICS ENGINEER | US ARMY SPACE AND MISSILE US ARMY SPACE AND MISSILE | ARLINGTON ARLINGTON |
| | SC980081C | SMDC | S | GS GS | 14 | ELECTRONICS ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| | SC980082C SC980083C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| L | SC980084C | SMDC | S | GS | 14 | ELECTRONICS ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| | SC980087C | SMDC | S | GS | 14 | ELECTRONICS ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| ı. | SC980088C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| 4. | SC980096C | SMDC | s | GS | 14 | COMPUTER ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| ı | SC980097C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| ı | SC980098C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| | SC980100C | SMDC | S | GS | 14 | PHYSICIST | US ARMY SPACE AND MISSILE | ARLINGTON |
| 1 | SC980100C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| | SC980102C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| 1 | SC980107C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| | SC980110C | SMDC | S | GS | 14 | ELECTRONICS ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| 1 | SC980110C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| | SC980115C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| | SC980117C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| | SC980117C | SMDC | S | GS | 14 | ELECTRONICS ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| | SC980119C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| 1 | 300001810 | 01110 | | | | | | |

| | MACOM | APC | PP | GRD | TITLE | ORGANIZATION | LOCATION |
|---|--|-----|----|-----|--|--|---------------|
| SC980129C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980131C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980139C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980140C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980143C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980144C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980145C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980147C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980149C | SMDC | S | GS | 14 | ELECTRONICS ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980150C | SMDC | S | GS | 14 | SUPERVISORY GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980152C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980176C | SMDC | S | GS | 14 | ELECTRONICS ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980182C | SMDC | S | GS | 14 | PHYSICAL SCIENCE ADMINISTRATOR | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980187C | SMDC | 8 | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980188C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980189C | SMDC | S | GS | 14 | ELECTRONICS ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| | A STATE OF THE PARTY OF THE PAR | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980190C | SMDC | | | | | | ARLINGTON |
| SC980191C | SMDC | S | GS | 14 | ELECTRONICS ENGINEER | US ARMY SPACE AND MISSILE | |
| SC980192C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980193C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980194C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980195C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980197C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980199C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980201C | SMDC | S | GS | 14 | ELECTRONICS ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980202C | SMDC | S | GS | 14 | SUPERVISORY GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980203C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980204C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980205C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980208C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980210C | Secretary of the Control of the Cont | S | GS | 14 | ELECTRONICS ENGINEER | US ARMY SPACE AND MISSILE | |
| SC980212C | SMDC | | | | The state of the s | | ARLINGTON |
| SC980213C | SMDC | S | GS | 14 | ELECTRONICS ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980216C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980217C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980218C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980219C | SMDC | S | GS | 14 | OPERATIONS RESEARCH ANALYST | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980220C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980221C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980222C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980224C | SMDC | S | GS | 14 | COMPUTER ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980227C | SMDC | S | GS | 14 | COMPUTER ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980228C | SMDC | S | GS | 14 | ELECTRONICS ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980232C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980235C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980238C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980240C | SMDC | s | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980242C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980244C | SMDC | S | GS | 14 | ELECTRONICS ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| | | | | 4.4 | The state of the s | US ARMY SPACE AND MISSILE | |
| SC990165C | SMDC | S | GS | 14 | GENERAL ENGINEER | A TO A STATE OF THE PARTY OF TH | ARLINGTON |
| SC990194C | SMDC | S | GS | 14 | COMPUTER ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC990195C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC990196C | SMDC | S | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC990197C | SMDC | S | GS | 14 | SAFETY ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC000001C | SMDC | S | ST | 00 | SENIOR RESEARCH SCIENTIST (RESEARCH | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980114C | SMDC | Т | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980146C | SMDC | т | GS | 15 | SUPERVISORY PHYSICIST | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980230C | SMDC | т | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980003C | SMDC | T | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980031C | SMDC | Т | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980074C | SMDC | T | GS | 14 | SUPERVISORY GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980078C | SMDC | · T | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980103C | SMDC | T | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | |
| | | | | | | | ARLINGTON |
| SC980121C | SMDC | T | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980125C | SMDC | T | GS | 14 | SUPERVISORY GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980141C | SMDC | Т | GS | 14 | SUPERVISORY GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| and the last last last last last last last last | SMDC | Т | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980142C | SMDC | Т | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980142C SC980148C | | - | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| | SMDC | Т | Go | 1-4 | | | Lu remachiona |
| SC980148C | SMDC | Ť | GS | 14 | SUPERVISORY GENERAL ENGINEER | US ARMY SPACE AND MISSILE | |
| SC980148C SC980151C SC980184C | SMDC | | GS | | SUPERVISORY GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980148C SC980151C | The state of the s | Т | | 14 | | | |

| | | | | | 1 100 Olyman Acquisition 1 Ositi | | |
|--|--|-------|-----|-----|--|-----------------------------|--|
| CAPL NO | MACOM | APC | PP | GRD | TITLE | ORGANIZATION | LOCATION |
| SC980243C | SMDC | Т | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC990190C | SMDC | Т | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| | | | | | | | 4/4/70000000000000000000000000000000000 |
| SC990191C | SMDC | Т | GS | 14 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980135C | SMDC | V | ES | 00 | TECHNICAL DIRECTOR | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980126C | SMDC | V | GS | 15 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC980138C | SMDC | V | GS | 15 | GENERAL ENGINEER | US ARMY SPACE AND MISSILE | ARLINGTON |
| SC000014C | SMDC | S | GS | 14 | GENERAL ENGINEER | USA SMDC HUNTSVILLE | HUNTSVILLE |
| | STATE OF THE STATE | | 200 | | | | |
| SC000015C | SMDC | S | GS | 14 | MECHANICAL ENGINEER | USA SMDC HUNTSVILLE | HUNTSVILLE |
| SC980247C | SMDC | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | W4XQ USA SPACE COMMAND | PETERSON |
| SS980005C | STAFFCOS | K | GS | 14 | PROGRAM ANALYST | US ARMY TEST AND | PENTAGON |
| SS980006C | STAFFCOS | Т | ES | 00 | DIRECTOR TEST & EVALUATION MANAGEMENT AGENCY | US ARMY TEST AND | PENTAGON |
| SS980004C | STAFFCOS | т | GS | 15 | | | PENTAGON |
| The second secon | The state of the s | | | | SUPERVISORY GENERAL ENGINEER | US ARMY TEST AND | |
| SS980007C | STAFFCOS | Т | GS | 15 | OPERATIONS RESEARCH ANALYST | US ARMY TEST AND | PENTAGON |
| X9980024C | STRICOM | A | ES | 00 | DEPUTY TO THE COMMANDER | US ARMY SIMULATION TNG AND | ORLANDO |
| X9980007C | STRICOM | A | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY SIMULATION TNG AND | ORLANDO |
| X9980012C | STRICOM | Α | GS | 15 | PROGRAM MANAGER | US ARMY SIMULATION TNG AND | ORLANDO |
| all and a second and a second and | Control of the Contro | | | | | | A Company of the Comp |
| X9980015C | STRICOM | A | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY SIMULATION THE AND | ORLANDO |
| X9980016C | STRICOM | A | GS | 15 | SUPERVISORY ELECTRONICS ENGINEER | US ARMY SIMULATION TNG AND | ORLANDO |
| X9980022C | STRICOM | A | GS | 15 | PROGRAM MANAGER | US ARMY SIMULATION THE AND | ORLANDO |
| X9980033C | STRICOM | Α | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY SIMULATION TNG AND | ORLANDO |
| | | | | | PROGRAM MANAGEMENT OFFICER | | |
| X9980039C | STRICOM | A | GS | 15 | | US ARMY SIMULATION TNG AND | ORLANDO |
| X9980051C | STRICOM | Α | GS | 15 | SUPERVISORY ELECTRONICS ENGINEER | US ARMY SIMULATION TNG AND | ORLANDO |
| X9980052C | STRICOM | Α | GS | 15 | PROGRAM MANAGER | US ARMY SIMULATION THE AND | ORLANDO |
| X9990009C | STRICOM | A | GS | 15 | PROGRAM MANAGER | US ARMY SIMULATION TNG AND | ORLANDO |
| X9000001C | STRICOM | A | GS | 14 | PROGRAM MANAGER | US ARMY SIMULATION THE AND | ORLANDO |
| | | | | | | | |
| X9980002C | STRICOM | A | GS | 14 | ELECTRONICS ENGINEER | US ARMY SIMULATION THE AND | ORLANDO |
| X9980004C | STRICOM | A | GS | 14 | SUPERVISORY GENERAL ENGINEER | US ARMY SIMULATION THE AND | ORLANDO |
| X9980005C | STRICOM | A | GS | 14 | PROGRAM MANAGER | US ARMY SIMULATION TNG AND | ORLANDO |
| X9980014C | STRICOM | A | GS | 14 | ELECTRONICS ENGINEER | US ARMY SIMULATION TNG AND | ORLANDO |
| The second second second second | | | | | | | |
| X9980017C | STRICOM | Α | GS | 14 | PROGRAM MANAGER | US ARMY SIMULATION TNG AND | ORLANDO |
| X9980018C | STRICOM | A | GS | 14 | ELECTRONICS ENGINEER | US ARMY SIMULATION TNG AND | ORLANDO |
| X9980019C | STRICOM | A | GS | 14 | ELECTRONICS ENGINEER | US ARMY SIMULATION TNG AND | ORLANDO |
| X9980021C | STRICOM | Α | GS | 14 | PROGRAM MANAGER | US ARMY SIMULATION TNG AND | ORLANDO |
| X9980023C | STRICOM | A | GS | 14 | PROGRAM MANAGER | US ARMY SIMULATION TNG AND | ORLANDO |
| | - CHELLING TO | | | | | | |
| X9980027C | STRICOM | A | GS | 14 | GENERAL ENGINEER | US ARMY SIMULATION TNG AND | ORLANDO |
| X9980028C | STRICOM | Α | GS | 14 | GENERAL ENGINEER | US ARMY SIMULATION THE AND | ORLANDO |
| X9980029C | STRICOM | A | GS | 14 | PROGRAM MANAGER | US ARMY SIMULATION THE AND | ORLANDO |
| X9980030C | STRICOM | Α | GS | 14 | PROGRAM MANAGER | US ARMY SIMULATION TNG AND | ORLANDO |
| X9980040C | STRICOM | A | GS | 14 | ELECTRONICS ENGINEER | US ARMY SIMULATION THE AND | ORLANDO |
| Charles and Charles and Charles | | 1,401 | | | The state of the s | | |
| X9980041C | STRICOM | A | GS | 14 | GENERAL ENGINEER | US ARMY SIMULATION TNG AND | ORLANDO |
| X9980043C | STRICOM | A | GS | 14 | SUPERVISORY GENERAL ENGINEER | US ARMY SIMULATION THE AND | ORLANDO |
| X9980044C | STRICOM | A | GS | 14 | GENERAL ENGINEER | US ARMY SIMULATION THE AND | ORLANDO |
| X9980045C | STRICOM | A | GS | 14 | ELECTRONICS ENGINEER | US ARMY SIMULATION THIS AND | ORLANDO |
| | | | GS | | PROGRAM MANAGER | | ALIMAN AND AND AND AND AND AND AND AND AND A |
| X9980048C | STRICOM | A | | 14 | | US ARMY SIMULATION THE AND | ORLANDO |
| X9980049C | STRICOM | Α | GS | 14 | SUPERVISORY INFORMATION MANAGEMENT ANALYST | US ARMY SIMULATION THE AND | ORLANDO |
| X9990018C | STRICOM | Α | GS | 14 | ELECTRONICS ENGINEER | US ARMY SIMULATION THE AND | ORLANDO |
| X9990022C | STRICOM | Α | GS | 14 | PLANS PROGRAM & PROCUREMENT OFFICER | US ARMY SIMULATION THIS AND | ORLANDO |
| X9990029C | STRICOM | A | GS | 14 | SUPERVISORY PROGRAM MANAGER | US ARMY SIMULATION TNG AND | ORLANDO |
| The second secon | | | | | | | ORLANDO |
| X9990063C | STRICOM | A | GS | 14 | PROGRAM MANAGER | US ARMY SIMULATION THE AND | |
| X9980037C | STRICOM | C | GS | 15 | SUPERVISORY CONTRACT SPECIALIST | US ARMY SIMULATION TNG AND | ORLANDO |
| X9980008C | STRICOM | С | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY SIMULATION TNG AND | ORLANDO |
| X9990040C | STRICOM | K | GS | 15 | RESOURCE MANAGEMENT OFFICER | US ARMY SIMULATION THE AND | ORLANDO |
| X9980025C | STRICOM | K | GS | 14 | PROGRAM ANALYSIS OFFICER | US ARMY SIMULATION TNG AND | ORLANDO |
| | | | | | | | |
| X9990045C | STRICOM | K | GS | 14 | SUPERVISORY OPERATIONS RESEARCH ANALYST | US ARMY SIMULATION TNG AND | ORLANDO |
| X9990049C | STRICOM | S | GS | 15 | ELECTRONICS ENGINEER | US ARMY SIMULATION TNG AND | ORLANDO |
| X9990050C | STRICOM | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY SIMULATION TNG AND | ORLANDO |
| X9980003C | STRICOM | S | GS | 14 | SUPERVISORY GENERAL ENGINEER | US ARMY SIMULATION TNG AND | ORLANDO |
| X9980009C | STRICOM | S | GS | 14 | SUPERVISORY GENERAL ENGINEER | US ARMY SIMULATION TNG AND | ORLANDO |
| The second secon | | | | | | | |
| X9980013C | STRICOM | S | GS | 14 | SUPERVISORY GENERAL ENGINEER | US ARMY SIMULATION TNG AND | ORLANDO |
| X9980020C | STRICOM | \$ | GS | 14 | ELECTRONICS ENGINEER | US ARMY SIMULATION TNG AND | ORLANDO |
| X9980026C | STRICOM | S | GS | 14 | SUPERVISORY GENERAL ENGINEER | US ARMY SIMULATION TNG AND | ORLANDO |
| X9980034C | STRICOM | S | GS | 14 | SUPERVISORY GENERAL ENGINEER | US ARMY SIMULATION TNG AND | ORLANDO |
| AN ANTONOMORPHONE BY | | | | | | | |
| X9980035C | STRICOM | S | GS | 14 | ELECTRONICS ENGINEER | US ARMY SIMULATION THE AND | ORLANDO |
| X9980036C | STRICOM | S | GS | 14 | SUPERVISORY GENERAL ENGINEER | US ARMY SIMULATION THE AND | ORLANDO |
| X9980046C | STRICOM | S | GS | 14 | SUPERVISORY GENERAL ENGINEER | US ARMY SIMULATION THE AND | ORLANDO |
| X9980050C | STRICOM | S | GS | 14 | OPERATIONS RESEARCH ANALYST | US ARMY SIMULATION TNG AND | ORLANDO |
| A STATE OF THE PARTY OF THE PAR | Constitution of the last | | | | | | |
| X9990061C | STRICOM | S | GS | 14 | ELECTRONICS ENGINEER | US ARMY SIMULATION TNG AND | ORLANDO |
| X9990064C | STRICOM | S | GS | 14 | ELECTRONICS ENGINEER | US ARMY SIMULATION THE AND | ORLANDO |
| X9990065C | STRICOM | V | GS | 15 | SUPERVISORY ELECTRONICS ENGINEER | US ARMY SIMULATION THE AND | ORLANDO |
| X9980010C | STRICOM | V | GS | 14 | ELECTRONICS ENGINEER | US ARMY SIMULATION TNG AND | ORLANDO |
| | | | | | | | ORLANDO |
| X9990067C | STRICOM | V | GS | 14 | ELECTRONICS ENGINEER | US ARMY SIMULATION TNG AND | |
| X9990068C | STRICOM | V | G\$ | 14 | SUPERVISORY PROGRAM ANALYST | US ARMY SIMULATION TNG AND | ORLANDO |
| X7000106C | TACOM | S | GS | 14 | PHYSICAL SCIENTIST | | FT KNOX |
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| CAPL NO | MACOM | APC | PP | GRD | TITLE | ORGANIZATION | LOCATION |
|-----------|-------|-----|----|--------|---|---------------------------|--|
| X7980079C | TACOM | S | GS | 15 | ASSOCIATE DIRECTOR | OFC ABERDEEN PG | ABERDEEN PROVING GROUNDS |
| XQ990009C | TACOM | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | U S ARMY DEPOT ANNISTON | ANNISTON ARMY DEPOT |
| X7980202C | TACOM | A | GS | 15 | INTERNATIONAL PROGRAM MANAGER | US ARMY OFFICE OF PROGRAM | DETROIT ARSENAL |
| X7980207C | TACOM | A | GS | 15 | DEPUTY PROGRAM MANAGER | US ARMY OFFICE OF PROGRAM | DETROIT ARSENAL |
| X7980209C | TACOM | A | GS | 15 | USMC PROGRAM MANAGER | US ARMY OFFICE OF PROGRAM | DETROIT ARSENAL |
| X7980205C | TACOM | A | GS | 14 | ASST PROJECT/PRODUCT MANAGER | US ARMY OFFICE OF PROGRAM | DETROIT ARSENAL |
| X7980201C | TACOM | C | GS | 14 | PROCUREMENT & PRODUCTION OFFICER | US ARMY OFFICE OF PROGRAM | DETROIT ARSENAL |
| X7980204C | TACOM | K | GS | 14 | PROGRAM ANALYSIS OFFICER | US ARMY OFFICE OF PROGRAM | DETROIT ARSENAL |
| X7980203C | TACOM | S | GS | 14 | MECHANICAL ENGINEER | US ARMY OFFICE OF PROGRAM | DETROIT ARSENAL |
| X7980208C | TACOM | S | GS | 14 | MECHANICAL ENGINEER | US ARMY OFFICE OF PROGRAM | DETROIT ARSENAL |
| X7980006C | TACOM | C | GS | 15 | SUPERVISORY CONTRACT SPECIALIST | USA ARMAMENT AND CHEMICAL | ROCK ISLAND |
| X7980002C | TACOM | c | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | USA ARMAMENT AND CHEMICAL | ROCK ISLAND |
| | TACOM | | | 14 | SUPERVISORY CONTRACT SPECIALIST | USA ARMAMENT AND CHEMICAL | ROCK ISLAND |
| X7980003C | | C | GS | | | | |
| X7980004C | TACOM | C | GS | 14 | SUPERVISORY PROCUREMENT ANALYST | USA ARMAMENT AND CHEMICAL | ROCK ISLAND |
| X7980005C | TACOM | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | USA ARMAMENT AND CHEMICAL | ROCK ISLAND |
| X7980007C | TACOM | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | USA ARMAMENT AND CHEMICAL | ROCK ISLAND |
| X7990482C | TACOM | ٧ | ES | 00 | DIRECTOR ACALA | USA ARMAMENT AND CHEMICAL | ROCK ISLAND |
| X7000102C | TACOM | A | AD | 14 | GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000051C | TACOM | A | ES | 00 | TECHNICAL DIRECTOR FOR ARMAMENT | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000012C | TACOM | A | GS | 15 | SUPERVISORY SYSTEMS MANAGEMENT ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000021C | TACOM | A | GS | 15 | GENERAL ENGINEER (PROJECT MANAGEMENT) | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000030C | TACOM | A | GS | 15 | CORPORATE OPERATION MANAGER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000035C | TACOM | A | GS | 15 | SUPERVISORY ARMAMENTS ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000037C | TACOM | A | GS | 15 | CHIEF PROJECT MANAGEMENT ENGINEER (AMMO LOG) | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000049C | TACOM | A | GS | 15 | SUPERVISORY PACKAGING ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000101C | TACOM | A | GS | 15 | SUPERVISORY SYSTEMS MANAGEMENT ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | | | GS | 15 | SUPERVISORY GENERAL ENGINEER (FUZES) | | The state of the s |
| X7980284C | TACOM | A | | 100 | | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7980354C | TACOM | A | GS | 15 | SUPERVISORY MUNITIONS ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000005C | TACOM | A | GS | 14 | GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000014C | TACOM | A | GS | 14 | PROGRAM MANAGEMENT ENGINEER (PACKAGING | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000022C | TACOM | A | 38 | 14 | COMPUTER ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000034C | TACOM | A | GS | 14 | GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000036C | TACOM | A | GS | 14 | SUPERVISORY GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000044C | TACOM | A | GS | 14 | SUPERVISORY PACKAGING ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000062C | TACOM | A | GS | 14 | PROJECT MANAGEMENT ENGR(MORTAR-HE&TRNG) | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000069C | TACOM | A | GS | 14 | PACKAGING ENGINEER DPO | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000075C | TACOM | A | GS | 14 | PROJ MANAGEMENT ENGR(MORTAR FC SYSTEM) | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000077C | TACOM | A | GS | 14 | PROJ MANAGEMENT ENGR(TOWED ARTY - FC) | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000083C | TACOM | A | GS | 14 | PROJ MANAGEMENT ENGR-COMBAT VEH & ACFT | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000094C | TACOM | A | GS | 14 | PROJECT MANAGEMENT ENGINEER (SADARM) | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000100C | TACOM | A | GS | 14 | PROJECT MANAGEMENT ENGRISMOKE/ILLUM) | | |
| | | | - | | | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000105C | TACOM | A | GS | 14 | PROGRAM MANAGEMENT ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000107C | TACOM | A | GS | 14 | PROJECT MANAGEMENT ENGINEER(Crusader) | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000112C | TACOM | A | GS | 14 | GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000113C | TACOM | A | GS | 14 | GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7980229C | TACOM | A | GS | 14 | PROJECT MANAGEMENT ENGINEER (WAM) | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7980239C | TACOM | A | GS | 14 | PROJECT MANAGEMENT ENGINEER (AAN) | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7980240C | TACOM | A | GS | 14 | PROJECT MANAGEMENT ENGINEER (ATCAS) | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7980245C | TACOM | A | GS | 14 | PROJECT MANAGEMENT ENGINEER (E & SPT | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7980281C | TACOM | A | GS | 14 | PROJECT MANAGEMENT ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7980282C | TACOM | A | GS | 14 | PROJECT MANAGEMENT ENGINEER (155MM ARTILLERY) | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7980295C | TACOM | A | GS | 14 | ARMAMENTS ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7980299C | TACOM | A | GS | 14 | PROJECT MANAGEMENT ENGINEER (CRUSADER) | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7980302C | TACOM | A | GS | 14 | SYSTEMS ENGINEER (FIRE CONTROL) | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7960309C | TACOM | A | GS | 14 | PROJECT MANAGEMENT ENGINEER (FIRE | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7980323C | TACOM | A | GS | 14 | PROJECT MANAGEMENT ENGINEER (TURRET-ABRAMS) | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7980327C | TACOM | A | GS | 14 | PROGRAM MANGEMENT(RAPTOR) | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7980331C | TACOM | A | GS | 14 | PROJECT MANAGEMENT ENGINEER | | |
| | | | | 791000 | | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7980334C | TACOM | A | GS | 14 | PROJECT MANAGEMENT ENGINEER (PGMM) | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7980376C | TACOM | A | GS | 14 | PROJECT MANAGEMENT ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7980226C | TACOM | C | GS | 15 | SUPERVISORY CONTRACT SPECIALIST | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7980291C | TACOM | C | GS | 15 | SUPERVISORY CONTRACT SPECIALIST | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7980215C | TACOM | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7980263C | TACOM | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7980264C | TACOM | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7980272C | TACOM | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7980304C | TACOM | c | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | USA ARMAMENT RESEARCH DEV | |
| | | C | GS | 14 | | | PICATINNY ARSENAL |
| X7980307C | TACOM | | | - 3.5 | SUPERVISORY CONTRACT SPECIALIST | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7980329C | TACOM | С | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7980342C | TACOM | С | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7980352C | TACOM | С | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000061C | TACOM | н | GS | 15 | SUPERVISORY QUALITY ASSURANCE SPECIALIST | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | | | | | | | |

| CAPL NO | MACOM | APC | PP | GRD | TITLE | ORGANIZATION | LOCATION | |
|--|--|----------------------|----------------------------|----------------------------------|--|--|---|--|
| X7980269C | TACOM | н | GS | 15 | SUPERVISORY PRODUCT ASSURANCE ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7990114C | TACOM | н | GS | 15 | QUALITY ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7990115C | TACOM | н | GS | 15 | SUPERVISORY QUALITY ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7990117C | TACOM | н | GS | 15 | SUPERVISORY QUALITY ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7990118C | TACOM | н | GS | 15 | DIRECTOR OF QUALITY ENGINEERING DIRECTORATE | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7990119C | TACOM | н | GS | 15 | SUPERVISORY QUALITY ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7000002C | TACOM | н | GS | 14 | SUPERVISORY PRODUCT ASSURANCE ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7000104C | TACOM | н | GS | 14 | SUPERVISORY GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7980283C | TACOM | н | GS | 14 | QUALITY ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7980339C | TACOM | н | GS | 14 | SUPERVISORY GENERAL ENGINEER (PRODUCT | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7990121C | TACOM | н | GS | 14 | SUPERVISORY QUALITY ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7990122C | TACOM | н | GS | 14 | SUPERVISORY QUALITY ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7990124C | TACOM | н | GS | 14 | HEALTH PHYSICS ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7990125C | TACOM | н | GS | 14 | MATERIAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7990126C | TACOM | н | GS | 14 | SUPERVISORY QUALITY ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7990127C | TACOM | н | GS | 14 | SUPERVISORY QUALITY ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7990128C | TACOM | н | GS | 14 | SUPERVISORY QUALITY ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7990129C | TACOM | н | GS | 14 | SUPERVISORY QUALITY ENGINEER | USA ARMAMENT RESEARCH DEV | | |
| - Company | | | | - | | TOTAL CONTRACTOR OF THE PARTY O | PICATINNY ARSENAL | |
| X7990130C | TACOM | н | GS | 14 | SAFETY ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7990131C | TACOM | н | GS | 14 | SAFETY ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7990132C | TACOM | Н | GS | 14 | SUPERVISORY QUALITY ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7990133C | TACOM | н | GS | 14 | SUPERVISORY QUALITY ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7990134C | TACOM | н | GS | 14 | SUPERVISORY QUALITY ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7980306C | TACOM | K | GS | 15 | PROGRAM ANALYSIS OFFICER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7980338C | TACOM | к | GS | 15 | PROGRAM MANAGEMENT OFFICER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7980260C | TACOM | K | GS | 14 | PROGRAM ANALYSIS OFFICER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7980312C | TACOM | K | GS | 14 | PROGRAM ANALYSIS OFFICER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7980373C | TACOM | K | GS | 14 | PROGRAM ANALYSIS OFFICER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7990139C | TACOM | K | GS | 14 | PROGRAM ACTION OFFICER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7000095C | TACOM | S | AD | 15 | SUPERVISORY ELECTRONICS ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7990167C | TACOM | S | ES | 00 | SR TECHNICAL EXECUTIVE(FIRE SPT ARM CTR) | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7990168C | TACOM | S | ES | 00 | DIRECTOR | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7990169C | TACOM | S | ES | 00 | ASSOC TECHN DIRECTOR (SD&E) | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7990171C | TACOM | S | ES | 00 | DEP DIR CLOSE COMBAT ARMAMENTS CTR, ARDEC | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7000003C | TACOM | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7000009C | TACOM | 8 | GS | 15 | SUPERVISORY BUSINESS DEVELOPMENT ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7000045C | TACOM | S | GS | 15 | SUPERVISORY ARMAMENTS ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7000052C | TACOM | s | GS | 15 | SUPERVISORY GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7000054C | TACOM | S | GS | 15 | MATERIALS RESEARCH ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7000059C | TACOM | s | GS | 15 | SUPERVISORY GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7000060C | TACOM | S | GS | 15 | COMPUTER SCIENTIST | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7000063C | TACOM | S | GS | 15 | SUPERVISORY PHYSICAL SCIENTIST | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7000065C | TACOM | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7000092C | TACOM | S | GS | 15 | SUPERVISORY MUNITIONS ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7000098C | TACOM | S | GS | 15 | SUPVY SYSTEMS ENGINEER (ENVIRONMENTAL | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7000103C | TACOM | S | GS | 15 | PHYSICIST | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7980214C | TACOM | S | GS | 15 | ARMAMENT ENGINEER (CLOSE COMBAT SYSTEMS) | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7980222C | TACOM | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7980230C | TACOM | S | GS | 15 | SUPERVISORY ARMAMENTS ENGINEER (PM/M&D) | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7980241C | TACOM | S | GS | 15 | SUPERVISORY ARMAMENTS ENGINEER (ARTY & | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7980242C | TACOM | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7980242C | TACOM | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7980243C | TACOM | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| | TACOM | S | GS | 15 | SUPERVISORY COMPUTER SCIENTIST | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7980252C | TACOM | | | 15 | | | PICATINNY ARSENAL | |
| X7980254C | | S | GS | | SUPERVISORY GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | | |
| X7980257C | TACOM | 8 | GS | 15 | SUPERVISORY MECHANICAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7980262C | TACOM | S | GS | 15 | SUPERVISORY ARMAMENTS ENGINEER (SYSTEM | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7980265C | TACOM | S | GS | 15 | SUPERVISORY MECHANICAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7980277C | TACOM | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7980288C | TACOM | S | GS | 15 | ASSOC F/TECH & ENGR | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7980293C | TACOM | \$ | GS | 15 | SUPERVISORY GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7980297C | TACOM | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| hemmann. | TACOM | S | GS | 15 | SUPERVISORY ARMAMENT ENGINEER (FC/SOFTWARE | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7980300C | | S | GS | 15 | SUPERVISORY MECHANICAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7980300C X7980308C | TACOM | | 1000 | 15 | SUPERVISORY MECHANICAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| AND THE PROPERTY OF THE PARTY O | TACOM | S | GS | 1.0 | | | | |
| X7980308C | | S | GS GS | 15 | SUPERVISORY MECHANICAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7980308C X7980311C | TACOM | | | | SUPERVISORY MECHANICAL ENGINEER SUPERVISORY GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL PICATINNY ARSENAL | |
| X7980308C X7980311C X7980313C | TACOM TACOM | S | GS | 15 | | | | |
| X7980308C X7980311C X7980313C X7980316C X7980317C | TACOM TACOM TACOM | SSS | GS GS | 15 15 15 | SUPERVISORY GENERAL ENGINEER SUPERVISORY SYSTEMS ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7980308C X7980311C X7980313C X7980316C X7980317C X7980335C | TACOM TACOM TACOM TACOM | s s s | GS GS GS | 15 15 15 15 | SUPERVISORY GENERAL ENGINEER SUPERVISORY SYSTEMS ENGINEER SUPERVISORY MECHANICAL ENGINEER | USA ARMAMENT RESEARCH DEV USA ARMAMENT RESEARCH DEV USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL PICATINNY ARSENAL PICATINNY ARSENAL | |
| X7980308C X7980311C X7980313C X7980316C X7980317C X7980335C X7980336C | TACOM TACOM TACOM TACOM TACOM | \$ \$ \$ \$ | GS GS GS GS | 15 15 15 15 15 | SUPERVISORY GENERAL ENGINEER SUPERVISORY SYSTEMS ENGINEER SUPERVISORY MECHANICAL ENGINEER SUPERVISORY PLANNING ENGINEER | USA ARMAMENT RESEARCH DEV USA ARMAMENT RESEARCH DEV USA ARMAMENT RESEARCH DEV USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL PICATINNY ARSENAL PICATINNY ARSENAL PICATINNY ARSENAL | |
| X7980308C X7980311C X7980313C X7980316C X7980317C X7980335C X7980336C X7980337C | TACOM TACOM TACOM TACOM TACOM TACOM | * * * * * * * * * | GS GS GS GS GS | 15 15 15 15 15 15 | SUPERVISORY GENERAL ENGINEER SUPERVISORY SYSTEMS ENGINEER SUPERVISORY MECHANICAL ENGINEER SUPERVISORY PLANNING ENGINEER SUPERVISORY GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV USA ARMAMENT RESEARCH DEV USA ARMAMENT RESEARCH DEV USA ARMAMENT RESEARCH DEV USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL PICATINNY ARSENAL PICATINNY ARSENAL PICATINNY ARSENAL PICATINNY ARSENAL | |
| X7980308C X7980311C X7980313C X7980316C X7980317C X7980335C X7980336C | TACOM TACOM TACOM TACOM TACOM | \$ \$ \$ \$ | GS GS GS GS | 15 15 15 15 15 | SUPERVISORY GENERAL ENGINEER SUPERVISORY SYSTEMS ENGINEER SUPERVISORY MECHANICAL ENGINEER SUPERVISORY PLANNING ENGINEER | USA ARMAMENT RESEARCH DEV USA ARMAMENT RESEARCH DEV USA ARMAMENT RESEARCH DEV USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL PICATINNY ARSENAL PICATINNY ARSENAL PICATINNY ARSENAL | |

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| CAPL NO | MACOM | APC | PP | GRD | TITLE | ORGANIZATION | LOCATION |
|------------------------|-------|-----|-------|-------|--|---------------------------|-------------------|
| X7980355C | TACOM | S | GS | 15 | SUPERVISORY ARMAMENTS ENGINEER (JSSAP) | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7980356C | TACOM | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7980361C | TACOM | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7980362C | TACOM | S | GS | 15 | SUPERVISORY ARMAMENTS ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7980363C | TACOM | S | GS | 15 | ARMAMENTS ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7980364C | TACOM | S | GS | 15 | GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7980365C | TACOM | S | GS | 15 | SUPERVISORY MECHANICAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7990176C | TACOM | S | GS | 15 | DIVISION CHIEF PACKAGING | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7990194C | TACOM | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7990196C | TACOM | S | GS | 15 | ARMAMENTS ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7990197C | TACOM | S | GS | 15 | PHYSICAL SCIENCE ADMINISTRATOR | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7990198C | TACOM | S | GS | 15 | SUPERVISORY PHYSICIST | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7990244C | TACOM | S | GS | 15 | SUPERVISORY GENERAL ENGINEER (MORTARS) | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7990245C | TACOM | S | GS | 15 | MECHANICAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7990246C | TACOM | S | GS | 15 | AEROSPACE ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7990248C | TACOM | S | GS | 15 | GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7990249C | TACOM | 8 | GS | 15 | SUPERVISORY MATHEMATICIAN | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7990250C | TACOM | S | GS | 15 | ASSOC TECHN DIRECTOR (P&P TECH) | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7990251C | TACOM | S | GS | 15 | CHEMICAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7990252C | TACOM | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7990253C | TACOM | S | GS | 15 | SUPERVISORY MECHANICAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7990254C | TACOM | S | GS | 15 | PHYSICAL SCIENCE ADMINISTRATOR | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | | S | GS | 41000 | | | |
| X7990255C | TACOM | | GS | 15 | SUPERVISORY MECHANICAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7990256C X7990257C | TACOM | S | | 15 | SUPERVISORY PHYSICIST | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | TACOM | S | GS | 2/5 | GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7990258C | TACOM | S | GS | 15 | SUPERVISORY ARMAMENTS ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7990263C | TACOM | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7990264C | TACOM | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7990432C | TACOM | S | GS | 15 | MATHEMATICIAN | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000006C | TACOM | S | GS | 14 | MUNITIONS ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000011C | TACOM | S | GS | 14 | SYSTEMS ENGINEER (ENVIRONMENTAL TECHNOLOGY) | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000013C | TACOM | S | GS | 14 | SUPERVISORY GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000017C | TACOM | S | GS | 14 | SUPERVISORY CHEMICAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000018C | TACOM | S | GS | 14 | MECHANICAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000019C | TACOM | S | GS | 14 | MECHANICAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000020C | TACOM | S | GS | 14 | MECHANICAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000024C | TACOM | S | GS | 14 | ELECTRONICS ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000027C | TACOM | s | GS | 14 | GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000029C | TACOM | S | GS | 14 | GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000031C | TACOM | S | GS | 14 | GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000038C | TACOM | S | GS | 14 | PROGRAM MANAGEMENT OFFICER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000040C | TACOM | S | GS | 14 | SYSTEMS ENGINEER (ENVIRONMENTAL TECHNOLOGY) | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000043C | TACOM | S | GS | 14 | MUNITIONS ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000046C | TACOM | S | GS | 14 | SUPERVISORY GENERAL ENGINEER (MANUFACTURING | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000056C | TACOM | S | GS | 14 | MECHANICAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000057C | TACOM | s | GS | 14 | METALLURGIST | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000058C | TACOM | S | GS | 14 | SUPERVISORY GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000064C | TACOM | s | GS | 14 | SUPERVISORY GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000066C | TACOM | s | GS | 14 | PRODUCTION/SYSTEMS INTEGRATION SPECIALIST | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000067C | TACOM | S | GS | 14 | AMMUNITION SPECIALIST | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000068C | TACOM | s | GS | 14 | ELECTRONIC ENGINEER | USA ARMAMENT RESEARCH DEV | |
| X7000070C | TACOM | S | GS | 14 | GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | |
| X7000071C | TACOM | s | GS | 14 | METALLURGIST | USA ARMAMENT RESEARCH DEV | |
| X7000071C | TACOM | S | GS | 14 | FIRE CONTROL TECHNOLOGY SPECIALIST | USA ARMAMENT RESEARCH DEV | |
| X7000073C | TACOM | S | GS | 14 | GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | |
| X7000074C | TACOM | s | GS | 14 | GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | |
| X7000074C | TACOM | S | GS | 14 | MATHEMATICIAN | | |
| | | | | | | USA ARMAMENT RESEARCH DEV | |
| X7000078C | TACOM | S | GS | 14 | COMPUTER ENGINEER | USA ARMAMENT RESEARCH DEV | |
| X7000080C | TACOM | S | GS | 14 | GENERAL ENGINEE | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000081C | TACOM | S | GS | 14 | GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | |
| X7000082C | TACOM | S | GS | 14 | PROJECT MANAGEMENT ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000084C | TACOM | S | GS | 14 | MECHANICAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000085C | TACOM | S | GS | 14 | GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000086C | TACOM | S | GS | 14 | SUPERVISORY GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000087C | TACOM | S | GS | 14 | SUPERVISORY GENERAL ENGINEER (EOD) | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000088C | TACOM | S | GS | 14 | SUPERVISORY GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000089C | TACOM | S | GS | 14 | SYSTEMS MANAGEMENT ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000090C | TACOM | S | GS | 14 | MECHANICAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000091C | TACOM | s | GS | 14 | MECHANICAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000096C | TACOM | S | GS | 14 | SUPERVISORY SYSTEMS ENGINEER (PROGRAM | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000097C | TACOM | S | GS | 14 | ELECTRONICS ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000099C | TACOM | S | GS | 14 | PROGRAM MANAGEMENT ENGINEER (TRANS/DIST | | |
| | TACOM | S | GS | 14 | The Carlotte and the Ca | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| X7000108C | | | 1.925 | 1.65 | ELECTRONICS ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |

| | CAPL NO | MACOM | APC | PP | GRD | TITLE | ORGANIZATION | LOCATION |
|----|------------------------|-------|-----|----|------|---|----------------------------|---|
| | X7000111C | TACOM | S | GS | 14 | PHYSICIST | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7980213C | TACOM | S | GS | 14 | SUPERVISORY CHEMICAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7980218C | TACOM | S | GS | 14 | GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7980219C | TACOM | s | GS | 14 | COMPUTER ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7980220C | TACOM | S | GS | 14 | ARMAMENTS ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7980221C | TACOM | S | GS | 14 | SUPERVISORY MECHANICAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7980223C | TACOM | S | GS | 14 | SUPERVISORY MECHANICAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7980224C | TACOM | S | GS | 14 | MECHANICAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7980225C | TACOM | S | GS | 14 | MECHANICAL ENGINEER | | and the second second second second second second |
| , | X7980231C | TACOM | S | GS | 14 | PRODUCTION ENGINEER (SCA) | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | | | | GS | | | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7980233C | TACOM | S | - | 14 | LEAD GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7980246C | TACOM | S | GS | 14 | PROJECT MANAGEMENT ENGINEER (MORTARS) | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7980248C | TACOM | S | GS | 14 | MECHANICAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7980251C | TACOM | S | GS | 14 | MECHANICAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7980258C | TACOM | S | GS | 14 | SUPERVISORY GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7980259C | TACOM | S | GS | 14 | SUPERVISORY GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7980261C | TACOM | S | GS | 14 | LEAD GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7980266C | TACOM | S | GS | 14 | SUPERVISORY MECHANICAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7980267C | TACOM | S | GS | 14 | BUSINESS DEVELOPMENT ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7980270C | TACOM | S | GS | 14 | PROGRAM MANAGEMENT ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7980271C | TACOM | S | GS | 14 | SENIOR SYSTEMS SCIENTIST (ELECTRIC ARMAMENTS) | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7980273C | TACOM | S | GS | 14 | SYSTEMS ENGINEER (COMBAT VEHICLE) | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7980274C | TACOM | S | GS | 14 | LEAD PHYSICAL SCIENTIST | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| Ċ | X7980279C | TACOM | S | GS | 14 | SYSTEMS MANAGEMENT ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7980280C | TACOM | S | GS | 14 | MECHANICAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| 4 | X7980285C | TACOM | S | GS | 14 | SUPERVISORY MECHANICAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7980289C | TACOM | S | GS | 14 | CHEMICAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7980294C | TACOM | S | GS | 14 | GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7980301C | TACOM | S | GS | 14 | PHYSICIST | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7980303C | TACOM | S | GS | 14 | LEAD GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7980310C | TACOM | S | GS | 14 | PROGRAM MANAGEMENT ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| ž. | X7980314C | TACOM | S | GS | 14 | SUPERVISORY GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| 1 | X7980315C | TACOM | S | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7980318C | TACOM | S | GS | 14 | OPERATIONS RESEARCH ANALYST | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7980319C | TACOM | S | GS | 14 | LEAD GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7980320C | TACOM | S | GS | 14 | SUPERVISORY MECHANICAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7980322C | TACOM | S | GS | 14 | MECHANICAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7980325C | TACOM | S | GS | 14 | SUPERVISORY GENERAL ENGINEER | | |
| | X7980326C | TACOM | S | GS | 14 | SUPERVISORY MECHANICAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7980330C | TACOM | S | GS | 14 | PROGRAM MANAGEMENT ENG (JSAAP) | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7980330C | TACOM | S | GS | 14 | PROGRAM MANAGEMENT OFFICER | | PICATINNY ARSENAL |
| | X7980333C | TACOM | S | GS | 14 | | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7980331C | | S | GS | 14 | SUPERVISORY GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | | TACOM | S | GS | 14 | SUPERVISORY ARMAMENTS ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7980345C X7980349C | TACOM | S | GS | 14 | PROGRAM MANAGEMENT ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | | TACOM | - | | | GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7980350C | TACOM | 8 | GS | 14 | SYSTEMS ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7980351C | TACOM | S | GS | 14 | ELECTRIC ARMAMENTS ENGINEER (TECHNOLOGY BASE) | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7980353C | TACOM | S | GS | 14 | SUPERVISORY GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7980357C | TACOM | | GS | 14 | MECHANICAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| r. | X7980358C | TACOM | S | GS | 14 | ASSISTANT TO DIRECTOR | USA ARMAMENT RESEARCH DEV | |
| | X7980359C | TACOM | 8 | G8 | 14 | PROGRAM MANAGEMENT OFFICER | USA ARMAMENT RESEARCH DEV | |
| | X7980367C | TACOM | S | GS | 14 | MECHANICAL ENGINEER | | |
| | X7980368C | TACOM | 8 | GS | 14 | GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7980369C | TACOM | S | GS | 14 | ARMAMENTS ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7980370C | TACOM | S | GS | 14 | CHEMICAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7980374C | TACOM | S | GS | 14 | SYSTEMS MANAGEMENT ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7980375C | TACOM | S | GS | 14 | PHYSICIST | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7990247C | TACOM | S | GS | 14 | SUPERVISORY MATERIALS ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7990267C | TACOM | S | GS | 14 | MECHANICAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7990270C | TACOM | S | GS | 14 | ARMAMENTS ENGINEER (JSSAP) | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7990271C | TACOM | S | GS | 14 | CHEMICAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7990272C | TACOM | S | GS | 14 | MECHANICAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7990273C | TACOM | S | GS | 14 | SUPERVISORY MATHEMATICIAN | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7990274C | TACOM | S | GS | - 14 | PHYSICIST | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7990275C | TACOM | S | GS | 14 | ELECTRONICS ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7990276C | TACOM | S | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7990277C | TACOM | S | GS | 14 | MECHANICAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7990279C | TACOM | S | GS | 14 | COMPUTER SCIENTIST | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7990280C | TACOM | S | GS | 14 | SUPERVISORY MECHANICAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7990280C | TACOM | S | GS | 14 | MECHANICAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7990283C | TACOM | S | GS | 14 | METALLURGIST | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7990287C | TACOM | S | GS | 14 | MECHANICAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | | | S | GS | 14 | SUPERVISORY MECHANICAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL |
| | X7990288C | TACOM | 0 | 03 | 14 | OUT ENVISORT MECHANICAL ENGINEER | OUN ANIMAMENT RESEARCH DEV | TANTINITI ARGENAL |

September-October 1999

| CAPL NO | MACOM | APC | PP | GRD | TITLE | ORGANIZATION | LOCATION | |
|---------------------------|---|-------|----|-----|--|---------------------------|--|--|
| X7990289C | TACOM | S | GS | 14 | GENERAL ENGINEER (LCDM) | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7990290C | TACOM | S | GS | 14 | MECHANICAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7990291C | TACOM | S | GS | 14 | MECHANICAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7990292C | TACOM | S | GS | 14 | MECHANICAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7990296C | TACOM | S | GS | 14 | PHYSICAL SCIENTIST | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7990297C | TACOM | S | GS | 14 | SUPEVISORY ELECTRONIC ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7990298C | TACOM | S | GS | 14 | ELECTRONICS ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| | | S | GS | 14 | PHYSICIST | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7990299C | TACOM | | | | | | | |
| X7990415C | TACOM | S | GS | 14 | GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7990416C | TACOM | S | GS | 14 | PROGRAM MANAGEMENT ENGINEER (MOFA) | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7990417C | TACOM | S | GS | 14 | MECHANICAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7990418C | TACOM | S | GS | 14 | GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7990419C | TACOM | S | GS | 14 | ELECTRONIC ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7990420C | TACOM | S | GS | 14 | ELECTRONICS ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7990421C | TACOM | s | GS | 14 | SUPERVISORY GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| | | S | GS | 14 | MECHANICAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7990422C | TACOM | | - | - | | | | |
| X7990423C | TACOM | S | GS | 14 | SUPERVISORY GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7990424C | TACOM | S | GS | 14 | SUPERVISORY ARMAMENT ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7990425C | TACOM | S | GS | 14 | ARMAMENT ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7990426C | TACOM | S | GS | 14 | COMPUTER SCIENTIST | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7990433C | TACOM | S | GS | 14 | OPERATIONS RESEARCH ANALYST | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7990434C | TACOM | S | GS | 14 | AEROSPACE ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7990436C | TACOM | S | GS | 14 | COMPUTER SCIENTIST | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| | TACOM | 7.40- | | | | USA ARMAMENT RESEARCH DEV | | |
| X7990437C | 100000000000000000000000000000000000000 | S | GS | 14 | MATHEMATICIAN | | PICATINNY ARSENAL | |
| X7990439C | TACOM | S | GS | 14 | SUPERVISORY MECHANICAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7990440C | TACOM | S | GS | 14 | SUPERVISORY ARMAMENTS ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7990444C | TACOM | S | GS | 14 | SUPERVISORY MECHANICAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7990445C | TACOM | S | GS | 14 | PROGRAM MANAGER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7990447C | TACOM | S | GS | 14 | MECHANICAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7990476C | TACOM | S | GS | 14 | ELECTRONIC ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7990477C | TACOM | S | GS | 14 | GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| | TACOM | S | GS | 00 | DIRECTOR BENET LABORATORIES | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7000079C | | | | | | | | |
| X7000007C | TACOM | T | AD | 14 | SUPERVISORY GENERAL ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7990480C | TACOM | Т | ES | 00 | ASSOC TECHN DIRECTOR (SC&T) | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7990281C | TACOM | T | GS | 14 | ARMAMENT ENGINEER | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL | |
| X7000015C | TACOM | A | AD | 14 | SUPV LOGISTICS MANAGEMENT ENGINEER | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL | |
| X7000048C | TACOM | A | AD | 14 | PRODUCTION MANAGEMENT ENGINEER | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL | |
| X7980050C | TACOM | A | ES | 00 | DEPUTY TO THE COMMANDER | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL | |
| X7000039C | TACOM | A | GS | 15 | DPM LIGHT TACTICAL VEHICLES | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL | |
| X7000041C | TACOM | A | GS | 15 | PM HEAVY TACTICAL VEHICLES | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL | |
| X7000050C | TACOM | A | GS | 15 | SUPERVISORY PRODUCT MANAGEMENT ENGINEER | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL | |
| | | | GS | | SUPERVISORY MECHANICAL ENGINEER | | | |
| X7980009C | TACOM | A | | 15 | | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL | |
| X7980021C | TACOM | A | GS | 15 | DEPUTY PROJECT MANAGER | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL | |
| X7980063C | TACOM | A | GS | 15 | ASST DSA | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL | |
| X7980065C | TACOM | A | GS | 15 | DEPUTY PRODUCT MANAGER | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL | |
| X7980070C | TACOM | A | GS | 15 | SUPERVISORY MECHANICAL ENGINEER | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL | |
| X7980237C | TACOM | A | GS | 15 | SUPERVISORY PRODUCT MANAGEMENT ENGINEER | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL | |
| X7980253C | TACOM | A | GS | 15 | DEPUTY PRODUCT MANAGER MORTARS | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL | |
| X7990001C | TACOM | A | GS | 15 | DPM PETROLEUM & WATER SYSTEMS | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL | |
| X7990007C | TACOM | A | GS | 15 | PMLTV | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL | |
| THE RESERVE OF THE PARTY. | | | | | | | | |
| X7990016C | TACOM | A | GS | 15 | BUSINESS MANAGER (MINES COUNTERMINE AND | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL | |
| X7990017C | TACOM | A | GS | 15 | PROJECT MANAGEMENT ENGINEER (WIDE AREA MINE) | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL | |
| X7990018C | TACOM | A | GS | 15 | SUPERVISORY GENERAL ENGINEER (MINES) | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL | |
| X7990019C | TACOM | A | GS | 15 | SUPERVISORY GENERAL ENGINEER (DEMOLITIONS) | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL | |
| X7990020C | TACOM | A | GS | 15 | SUP MECH ENGINEER | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL | |
| X7990021C | TACOM | A | GS | 15 | SUPERVISORY GENERAL ENGINEER (COUNTERMINE) | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL | |
| X7990022C | TACOM | A | GS | 15 | DEPUTY PROJECT MANAGER MINES COUNTERMINES | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL | |
| X7990023C | TACOM | A | GS | 15 | TRAILER MANAGEMENT CHIEF | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL | |
| | | | | | CHIEF WSMO | | | |
| X7990024C | TACOM | A | GS | 15 | | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL | |
| X7990025C | TACOM | A | GS | 15 | SUPERVISORY MECHANIAL ENGINEER | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL | |
| X7990055C | TACOM | A | GS | 15 | PROGRAM ANALYSIS OFFICER | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL | |
| X7990262C | TACOM | A | GS | 15 | SUPERVISORY GENERAL ENGINEER | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL | |
| X7000004C | TACOM | A | GS | 14 | APM PROD/DEPLOYMENT | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL | |
| X7000008C | TACOM | A | GS | 14 | BUSINESS MANAGER | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL | |
| X7000028C | TACOM | | GS | 14 | | | The state of the s | |
| | | A | | | BUSINESS MANAGER | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL | |
| X7000032C | TACOM | A | GS | 14 | LOGISTICS MANAGEMENT SPECIALIST | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL | |
| X7000033C | TACOM | A | GS | 14 | APM HEAVY TACTICAL VEHICLES | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL | |
| X7000042C | TACOM | Α | GS | 14 | PROJECT MANAGEMENT ENGINEER | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL | |
| X7000053C | TACOM | Α | GS | 14 | APM LINE HAUL SYSTEMS | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL | |
| X7000055C | TACOM | A | GS | 14 | TEST MANAGEMENT ENGINEER (PALADIN/FAASV) | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL | |
| X7000093C | TACOM | A | GS | 14 | PRODUCTION MANAGEMENT ENGINEER (PALADIN/FAASV) | USA TANK AUTOMOTIVE AND | | |
| | | | | | | | DETROIT ARSENAL | |
| X7000110C | TACOM | A | GS | 14 | APM WATERCRAFT | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL | |
| X7980016C | | | GS | 14 | FMS PROGRAM MGR | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL | |

| ı | | | | | | F100 Civillan Acquisition F0si | | |
|-----|-----------|--|-----|----|-----|---|-------------------------|-----------------|
| L | CAPL NO | MACOM | APC | PP | GRD | TITLE | ORGANIZATION | LOCATION |
| ı | X7980028C | TACOM | A | GS | 14 | MECHANICAL ENGINEER | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| ı | X7980056C | TACOM | Α | GS | 14 | ASST PRODUCT MANAGER | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| ı | X7980061C | TACOM | A | GS | 14 | DSA PENTAGON REPRESENTATIVE | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| | | STORES OF THE PARTY OF THE PART | | | | | | |
| | X7980217C | TACOM | A | GS | 14 | SUPERVISORY PRODUCT MANAGEMENT ENGINEER | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| | X7980238C | TACOM | A | GS | 14 | PRODUCT MANAGEMENT ENGINEER (SMALL ARMS) | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| ı | X7980244C | TACOM | A | GS | 14 | PRODUCT MANAGEMENT ENGINEER (SMALL ARMS) | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| ı | X7980256C | TACOM | A | GS | 14 | PRODUCT MANAGEMENT ENGINEER (SMALL ARMS) | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| ı | X7980268C | TACOM | A | GS | 14 | SUPERVISORY PRODUCT MANAGEMENT ENGINEER | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| ı | X7980305C | TACOM | Α | GS | 14 | PROGRAM RESOURCE MANAGER | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| ŀ | X7980360C | TACOM | A | GS | 14 | PRODUCT MANAGEMENT ENGINEER (SMALL ARMS) | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| ı | X7990042C | TACOM | A | GS | 14 | PROJECT MANAGEMENT ENGINEER (MCD) | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| ı | | | | GS | 14 | | | |
| ı | X7990043C | TACOM | A | | | PROJECT MANAGEMENT ENGINEER (MCD) | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| ı | X7990044C | TACOM | Α | GS | 14 | PROJECT MANAGEMENT ENGINEER (MCD) | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| ı | X7990046C | TACOM | A | GS | 14 | PROJECT MANAGEMENT ENGINEER (MCD) | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| | X7990047C | TACOM | A | GS | 14 | PROJECT MANAGEMENT ENGINEER (MCD) | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| ŀ | X7990048C | TACOM | A | GS | 14 | PROJECT MANAGEMENT ENGINEER (MCD) | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| ŀ | X7990049C | TACOM | Α | GS | 14 | PROJECT MANAGEMENT ENGINEER (MCD) | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| ļ. | X7990050C | TACOM | A | GS | 14 | PRODUCT MANAGER | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| Г | X7990051C | TÁCOM | A | GS | 14 | PROJECT MANAGEMENT ENGINEER (MCD) | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| ı | | | | | | | | |
| г | X7990052C | TACOM | A | GS | 14 | APM HEAVY TACTICAL VEHICLES | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| L | X7990053C | TACOM | A | GS | 14 | BUSINESS MANAGER | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| ı | X7990054C | TACOM | A | GS | 14 | PROJECT MANAGEMENT ENGINEER (MCD) | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| ı | X7990057C | TACOM | A | GS | 14 | PROJECT MANAGEMENT ENGINEER (MCD) | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| Č | X7990059C | TACOM | A | GS | 14 | PROJECT MANAGEMENT ENGINEER (MCD) | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| | X7990060C | TACOM | A | GS | 14 | PROJECT MANAGEMENT ENGINEER (MCD) | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| le: | X7980027C | TACOM | C | ES | 00 | DIRECTOR OF ACQUISITION CENTER | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| Г | X7980036C | TACOM | C | GS | 15 | ACQUISITION OFFICER | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| ı | | TACOM | c | GS | 15 | | | DETROIT ARSENAL |
| ı | X7980038C | | | | 100 | ACQUISITION OFFICER | USA TANK AUTOMOTIVE AND | |
| L | X7980039C | TACOM | С | GS | 15 | SUPERVISORY CONTRACT SPECIALIST | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| ı | X7980060C | TACOM | C | GS | 15 | ACQUISITION OFFICER | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| ı | X7980078C | TACOM | С | GS | 15 | ACQUISITION OFFICER | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| k | X7990068C | TACOM | C | GS | 15 | ACQUISITION OFFICER | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| | X7980019C | TACOM | C | GS | 14 | SUPERVISORY PROCUREMENT ANALYST | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| W. | X7980022C | TACOM | С | GS | 14 | SUPERVISORY PROCUREMENT ANALYST | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| Г | X7980025C | TACOM | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| Г | X7980029C | TACOM | c | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| ı | | | | | | | | |
| ı | X7980032C | TACOM | С | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| ı | X7980040C | TACOM | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| 1 | X7980041C | TACOM | C | GS | 14 | SUPERVISORY PROCUREMENT ANALYST | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| F | X7980045C | TACOM | С | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| ı | X7980049C | TACOM | C | GS | 14 | SUPERVISORY PROCUREMENT ANALYST | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| 1 | X7980051C | TACOM | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| | X7980053C | TACOM | C | GS | 14 | SUPERVISORY PROCUREMENT ANALYST | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| l. | X7980054C | TACOM | C | GS | 14 | SUPERVISORY PROCUREMENT ANALYST | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| r | X7980055C | TACOM | c | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
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| ı | X7980057C | TACOM | | GS | 14 | SUPERVISORY PROCUREMENT ANALYST | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| П | X7980069C | TACOM | С | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| ı | X7980072C | TACOM | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| | X7980073C | TACOM | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| k | X7980076C | TACOM | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| | X7980077C | TACOM | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| | X7980048C | TACOM | G | GS | 15 | SUPERVISORY INDUSTRIAL ENGINEER | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| 1 | X7980008C | TACOM | G | GS | 14 | SUPERVISORY INDUSTRIAL ENGINEER | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| | X7980023C | TACOM | K | GS | 15 | SUPERVISORY OPERATIONS RESEARCH ANALYST | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| | X7980026C | TACOM | K | GS | 14 | SUPERVISORY PROGRAM ANALYST | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
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| | X7980043C | TACOM | K | GS | 14 | OPERATIONS RESEARCH ANALYST | | DETROIT ARSENAL |
| 1 | X7980044C | TACOM | K | GS | 14 | OPERATIONS RESEARCH ANALYST | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| | X7980071C | TACOM | K | GS | 14 | OPERATIONS RESEARCH ANALYST | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| L. | X7990137C | TACOM | K | GS | 14 | PROGRAM ANALYST | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| ľ | X7990138C | TACOM | K | GS | 14 | BUSINESS MANAGER | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| | X7990151C | TACOM | L | ES | 00 | DIRECTOR IMMC | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| | X7980020C | TACOM | L | GS | 14 | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| | X7980030C | TACOM | Ĺ | GS | 14 | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
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| 1 | X7980034C | TACOM | L | GS | 14 | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
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| | X7980068C | TACOM | L | GS | 14 | LOGISTICS MANAGEMENT SPECIALIST | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| 1 | X7980074C | TACOM | L | GS | 14 | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| | X7990153C | TACOM | L | GS | 14 | LOGISTIC MANAGEMENT SPECIALIST | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| | X7990155C | TACOM | L | GS | 14 | LOGISTIC MANAGEMENT SPECIALIST | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
| | X7990156C | TACOM | Ĺ | GS | 14 | LOGISTIC MANAGEMENT SPECIALIST | USA TANK AUTOMOTIVE AND | DETROIT ARSENAL |
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| X7980100C TACOM S GS 14 GENERAL ENGINEER USA TANK AUTOMOTIVE RES. DETROIT ARSENAL X7980101C TACOM S GS 14 MECHANICAL ENGINEER USA TANK AUTOMOTIVE RES. DETROIT ARSENAL X7980103C TACOM S GS 14 MECHANICAL ENGINEER USA TANK AUTOMOTIVE RES. DETROIT ARSENAL X7980105C TACOM S GS 14 MECHANICAL ENGINEER USA TANK AUTOMOTIVE RES. DETROIT ARSENAL USA TANK AUTOMOTIVE RES. DETROIT ARSENAL DETROIT ARSENAL USA TANK AUTOMOTIVE RES. DETROIT ARSENAL | | | | | 14 | MECHANICAL ENGINEER | | USA TANK AUTOMOTIVE RES. | DETROIT ARSENAL |
| X7980101C TACOM S GS 14 MECHANICAL ENGINEER USA TANK AUTOMOTIVE RES. DETROIT ARSENAL X7980103C TACOM S GS 14 MECHANICAL ENGINEER USA TANK AUTOMOTIVE RES. DETROIT ARSENAL X7980105C TACOM S GS 14 MECHANICAL ENGINEER USA TANK AUTOMOTIVE RES. DETROIT ARSENAL USA TANK AUTOMOTIVE RES. DETROIT ARSENAL | X7980096C | TACOM | S | GS | 14 | ELECTRICAL ENGINEER | | USA TANK AUTOMOTIVE RES. | DETROIT ARSENAL |
| X7980101C TACOM S GS 14 MECHANICAL ENGINEER USA TANK AUTOMOTIVE RES. DETROIT ARSENAL X7980103C TACOM S GS 14 MECHANICAL ENGINEER USA TANK AUTOMOTIVE RES. DETROIT ARSENAL X7980105C TACOM S GS 14 MECHANICAL ENGINEER USA TANK AUTOMOTIVE RES. DETROIT ARSENAL | X7980100C | TACOM | S | GS | 14 | GENERAL ENGINEER | | USA TANK AUTOMOTIVE RES. | DETROIT ARSENAL |
| X7980103C TACOM S GS 14 MECHANICAL ENGINEER USA TANK AUTOMOTIVE RES. DETROIT ARSENAL X7980105C TACOM S GS 14 MECHANICAL ENGINEER USA TANK AUTOMOTIVE RES. DETROIT ARSENAL | X7980101C | TACOM | S | GS | 14 | | | | |
| X7980105C TACOM S GS 14 MECHANICAL ENGINEER USA TANK AUTOMOTIVE RES. DETROIT ARSENAL | | | | | | | | | |
| VICTORIAN TIONS | | | | | | | | | |
| A/SOUTUPE TACOM S GS 14 GENERAL ENGINEER USA TANK AUTOMOTIVE RES. DETROIT ARSENAL | | | | | | | | | |
| | X/980107C | TACOM | S | GS | 14 | GENERAL ENGINEER | | USA TANK AUTOMOTIVE RES. | DETROIT ARSENAL |

| | | | | | FY00 Civilian Acquisition Pos | | |
|-----------|---|-----|-----|-----|--|--------------------------|---|
| CAPL NO | MACOM | APC | PP | GRD | TITLE | ORGANIZATION | LOCATION |
| X7980109C | TACOM | S | GS | 14 | MECHANICAL ENGINEER | USA TANK AUTOMOTIVE RES. | DETROIT ARSENAL |
| X7980110C | TACOM | S | GS | 14 | MECHANICAL ENGINEER | USA TANK AUTOMOTIVE RES. | DETROIT ARSENAL |
| X7980111C | TACOM | S | GS | 14 | ELECTRICAL ENGINEER | USA TANK AUTOMOTIVE RES. | DETROIT ARSENAL |
| X7980112C | | S | G\$ | 14 | MECHANICAL ENGINEER | USA TANK AUTOMOTIVE RES. | DETROIT ARSENAL |
| X7980114C | | S | GS | 14 | MECHANICAL ENGINEER | USA TANK AUTOMOTIVE RES. | DETROIT ARSENAL |
| X7980115C | | S | GS | 14 | GENERAL ENGINEER | USA TANK AUTOMOTIVE RES. | DETROIT ARSENAL |
| X7980116C | | S | GS | 14 | MECHANICAL ENGINEER | USA TANK AUTOMOTIVE RES. | DETROIT ARSENAL |
| X7980117C | | S | GS | 14 | MECHNICAL ENGINEER | USA TANK AUTOMOTIVE RES. | DETROIT ARSENAL |
| X7980120C | | S | GS | 14 | GENERAL ENGINEER | USA TANK AUTOMOTIVE RES. | DETROIT ARSENAL |
| X7980121C | | S | GS | 14 | GENERAL ENGINEER | USA TANK AUTOMOTIVE RES. | DETROIT ARSENAL |
| X7980122C | | S | GS | 14 | SUPERVISORY MATERIALS ENGINEER | USA TANK AUTOMOTIVE RES. | DETROIT ARSENAL |
| X7980124C | | S | GS | 14 | GENERAL ENGINEER | USA TANK AUTOMOTIVE RES. | DETROIT ARSENAL |
| X7980125C | | S | GS | 14 | ELECTRONICS ENGINEER | USA TANK AUTOMOTIVE RES. | DETROIT ARSENAL |
| X7980126C | | S | GS | 14 | MECHANICAL ENGINEER | USA TANK AUTOMOTIVE RES. | DETROIT ARSENAL |
| X7980127C | | S | GS | 14 | MECHANICAL ENGINEER | USA TANK AUTOMOTIVE RES. | DETROIT ARSENAL |
| X7980129C | | S | GS | 14 | MECHANICAL ENGINEER | USA TANK AUTOMOTIVE RES. | DETROIT ARSENAL |
| X7980130C | | S | GS | 14 | MECHANICAL ENGINEER | USA TANK AUTOMOTIVE RES. | DETROIT ARSENAL |
| X7980131C | The second second | S | GS | 14 | MECHANICAL ENGINEER | USA TANK AUTOMOTIVE RES. | DETROIT ARSENAL |
| X7980134C | | S | GS | 14 | MECHANICAL ENGINEER | USA TANK AUTOMOTIVE RES. | DETROIT ARSENAL |
| X7980135C | 300000000000000000000000000000000000000 | S | GS | 14 | MECHANICAL ENGINEER | USA TANK AUTOMOTIVE RES. | DETROIT ARSENAL |
| X7980137C | | S | GS | 14 | MECHANICAL ENGINEER | USA TANK AUTOMOTIVE RES. | DETROIT ARSENAL |
| X7980141C | | S | GS | 14 | ELECTRONICS ENGINEER | USA TANK AUTOMOTIVE RES. | DETROIT ARSENAL |
| X7980142C | | S | GS | 14 | MECHANICAL ENGINEER | USA TANK AUTOMOTIVE RES. | DETROIT ARSENAL |
| X7980144C | | S | GS | 14 | ELECTRICAL ENGINEER | USA TANK AUTOMOTIVE RES. | DETROIT ARSENAL |
| X7980145C | | \$ | GS | 14 | GENERAL ENGINEER | USA TANK AUTOMOTIVE RES. | DETROIT ARSENAL |
| X7980150C | TACOM | S | GS | 14 | MECHANICAL ENGINEER | USA TANK AUTOMOTIVE RES. | DETROIT ARSENAL |
| X7980154C | TACOM | S | GS | 14 | MECHANICAL ENGINEER | USA TANK AUTOMOTIVE RES. | DETROIT ARSENAL |
| X7980157C | TACOM | 8 | GS | 14 | MECHANICAL ENGINEER | USA TANK AUTOMOTIVE RES. | DETROIT ARSENAL |
| X7980158C | TACOM | S | GS | 14 | GENERAL ENGINEER | USA TANK AUTOMOTIVE RES. | DETROIT ARSENAL |
| X7980164C | TACOM | 8 | GS | 14 | GENERAL ENGINEER | USA TANK AUTOMOTIVE RES. | DETROIT ARSENAL |
| X7980165C | TACOM | S | GS | 14 | GENERAL ENGINEER | USA TANK AUTOMOTIVE RES. | DETROIT ARSENAL |
| X7980170C | TACOM | S | GS | 14 | GENERAL ENGINEER | USA TANK AUTOMOTIVE RES. | DETROIT ARSENAL |
| X7980172C | TACOM | S | GS | 14 | MECHANICAL ENGINEER | USA TANK AUTOMOTIVE RES. | DETROIT ARSENAL |
| X7980173C | TACOM | S | GS | 14 | GENERAL ENGINEER | USA TANK AUTOMOTIVE RES. | DETROIT ARSENAL |
| X7980176C | TACOM | S | GS | 14 | MECHANICAL ENGINEER | USA TANK AUTOMOTIVE RES. | DETROIT ARSENAL |
| X7980177C | TACOM | S | GS | 14 | MECHANICAL ENGINEER | USA TANK AUTOMOTIVE RES. | DETROIT ARSENAL |
| X7980182C | TACOM | S | GS | 14 | MECHANICAL ENGINEER | USA TANK AUTOMOTIVE RES. | DETROIT ARSENAL |
| X7980183C | TACOM | S | GS | 14 | GENERAL ENGINEER | USA TANK AUTOMOTIVE RES. | DETROIT ARSENAL |
| X7980185C | TACOM | S | GS | 14 | MECHANICAL ENGINEER | USA TANK AUTOMOTIVE RES. | DETROIT ARSENAL |
| X7980191C | TACOM | S | GS | 14 | COMPUTER ENGINEER | USA TANK AUTOMOTIVE RES. | DETROIT ARSENAL |
| X7980192C | TACOM | S | GS | 14 | MECHANICAL ENGINEER | USA TANK AUTOMOTIVE RES. | DETROIT ARSENAL |
| X7980194C | TACOM | S | GS | 14 | GENERAL ENGINEER | USA TANK AUTOMOTIVE RES. | DETROIT ARSENAL |
| X7980197C | TACOM | S | GS | 14 | MECHANICAL ENGINEER | USA TANK AUTOMOTIVE RES. | DETROIT ARSENAL |
| X7990266C | TACOM | S | GS | 14 | MECHANICAL ENGINEER | USA TANK AUTOMOTIVE RES. | DETROIT ARSENAL |
| X7990278C | TACOM | S | GS | 14 | GENERAL ENGINEER | USA TANK AUTOMOTIVE RES. | DETROIT ARSENAL |
| X7990294C | TACOM | S | GS | 14 | GENERAL ENGINEER | USA TANK AUTOMOTIVE RES. | DETROIT ARSENAL |
| X7990295C | TACOM | S | GS | 14 | CHEMIST | USA TANK AUTOMOTIVE RES. | DETROIT ARSENAL |
| X7990438C | TACOM | S | GS | 14 | GENERAL ENGINEER | USA TANK AUTOMOTIVE RES. | DETROIT ARSENAL |
| X7990442C | TACOM | S | GS | 14 | COMPUTER ENGINEER | USA TANK AUTOMOTIVE RES. | DETROIT ARSENAL |
| X7990443C | TACOM | 8 | GS | 14 | PHYSICAL SCIENTIST | USA TANK AUTOMOTIVE RES. | DETROIT ARSENAL |
| X7980119C | TACOM | T | GS | 14 | GENERAL ENGINEER | USA TANK AUTOMOTIVE RES. | DETROIT ARSENAL |
| X7980140C | TACOM | T | GS | 14 | MECHANICAL ENGINEER | USA TANK AUTOMOTIVE RES. | DETROIT ARSENAL |
| XM990098 | TECOM | T | GS | 14 | OPERATIONS RESEARCH ANALYST | COLD DECIDES TEST 10 | FT LEWIS |
| XM000007 | TECOM | T | GS | 14 | TECHNICAL DIRECTOR | COLD REGIONS TEST AC | FT GREELY |
| XM980156 | TECOM | c | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | U S ARMY DUGWAY PROVING | DUGWAY PROVING GROUNDS |
| XM980151 | TECOM | Ţ | GS | 15 | CHIEF SCIENTIST | U S ARMY DUGWAY PROVING | DUGWAY PROVING GROUNDS |
| XM980152 | TECOM | T | GS | 15 | SUPERVISORY CHEMIST | U S ARMY DUGWAY PROVING | DUGWAY PROVING GROUNDS |
| XM980154 | TECOM | T | GS | 15 | BIOLOGICAL SCIENCE ADMINISTRATOR | U S ARMY DUGWAY PROVING | DUGWAY PROVING GROUNDS DUGWAY PROVING GROUNDS |
| XM980157 | TECOM | T | GS | 14 | SUPERVISORY BIOLOGIST | U S ARMY DUGWAY PROVING | |
| XM980158 | TECOM | T | GS | 14 | SUPERVISORY RESEARCH METEOROLOGIST | U S ARMY DUGWAY PROVING | DUGWAY PROVING GROUNDS DUGWAY PROVING GROUNDS |
| XM980159 | TECOM | T | GS | 14 | PHYSICAL SCIENCE ADMINISTRATOR | U S ARMY DUGWAY PROVING | |
| XM980160 | TECOM | Ţ | GS | 14 | SUPERVISORY PHYSICAL SCIENTIST | U S ARMY DUGWAY PROVING | DUGWAY PROVING GROUNDS |
| XM990074 | TECOM | Ţ | GS | 14 | PHYSICAL SCIENTIST | U S ARMY DUGWAY PROVING | DUGWAY PROVING GROUNDS |
| XM990096 | TECOM | T | GS | 14 | SUPERVISORY BIOLOGIST | U.S. ARMY DUGWAY PROVING | DUGWAY PROVING GROUNDS |
| XM980102 | TECOM | С | GS | 14 | PROCUREMENT ANALYST | U S ARMY TEST AND | ABERDEEN PROVING GROUNDS |
| XM000004 | TECOM | Т | ES | 00 | DIRECTOR JOINT PROGRAM OFFICE FOR TEST AND | U S ARMY TEST AND | ABERDEEN PROVING GROUNDS |
| XM980104 | TECOM | Т | ES | 00 | DEPUTY TO COMMANDER/TECHNICAL DIRECTOR | U S ARMY TEST AND | ABERDEEN PROVING GROUNDS |
| XM980109 | TECOM | T | ES | 00 | DIRECTOR FOR TECHNICAL MISSION | U S ARMY TEST AND | ABERDEEN PROVING GROUNDS |
| XM980091 | TECOM | Т | GS | 15 | SUPERVISORY GENERAL ENGINEER | U S ARMY TEST AND | ABERDEEN PROVING GROUNDS |
| XM980097 | TECOM | Т | GS | 15 | SUPERVISORY GENERAL ENGINEER | U S ARMY TEST AND | ABERDEEN PROVING GROUNDS |
| XM980098 | TECOM | T | GS | 15 | SUPERVISORY GENERAL ENGINEER | U S ARMY TEST AND | ABERDEEN PROVING GROUNDS |
| XM980100 | TECOM | T | GS | 15 | SUPERVISORY OPERATIONS RESEARCH ANALYST | U S ARMY TEST AND | ABERDEEN PROVING GROUNDS |
| XM980110 | TECOM | Т | GS | 15 | SUPERVISORY SAFETY ENGINEER | U S ARMY TEST AND | ABERDEEN PROVING GROUNDS |
| | | | | | | | |

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| CAPL NO | MACOM | APC | PP | GRD | TITLE | ORGANIZATION | LOCATION |
|----------|--|-----|----|-----|---|----------------------|--------------------------|
| XM980111 | TECOM | T | GS | 15 | SUPERVISORY GENERAL ENGINEER | U S ARMY TEST AND | ABERDEEN PROVING GROUNDS |
| XM980120 | TECOM | T | GS | 15 | SUPERVISORY GENERAL ENGINEER | U S ARMY TEST AND | ABERDEEN PROVING GROUNDS |
| XM980124 | TECOM | Т | GS | 15 | SUPERVISORY GENERAL ENGINEER | U S ARMY TEST AND | ABERDEEN PROVING GROUNDS |
| XM990035 | TECOM | Т | GS | 15 | SUPERVISORY GENERAL ENGINEER | U S ARMY TEST AND | ABERDEEN PROVING GROUNDS |
| XM990038 | TECOM | Т | GS | 15 | INFORMATION SYSTEMS MANAGER | U S ARMY TEST AND | ABERDEEN PROVING GROUNDS |
| XM990041 | TECOM | Т | GS | 15 | SUPERVISORY GENERAL ENGINEER | U S ARMY TEST AND | ABERDEEN PROVING GROUNDS |
| XM980088 | TECOM | Т | GS | 14 | GENERAL ENGINEER | U S ARMY TEST AND | ABERDEEN PROVING GROUNDS |
| XM980089 | TECOM | Т | GS | 14 | GENERAL ENGINEER | U S ARMY TEST AND | ABERDEEN PROVING GROUNDS |
| XM980090 | TECOM | Ť | GS | 14 | ELECTRONICS ENGINEER | U S ARMY TEST AND | ABERDEEN PROVING GROUNDS |
| XM980092 | TECOM | T | GS | 14 | OPERATIONS RESEARCH ANALYST | U S ARMY TEST AND | ABERDEEN PROVING GROUNDS |
| | 100000000000000000000000000000000000000 | | | | LEAD OPERATIONS RESEARCH ANALYST | U S ARMY TEST AND | |
| XM980093 | TECOM | Ţ | GS | 14 | | | ABERDEEN PROVING GROUNDS |
| XM980094 | TECOM | Т | GS | 14 | LONG RANGE PLANNING SPECIALIST | U S ARMY TEST AND | ABERDEEN PROVING GROUNDS |
| XM980095 | TECOM | Т | GS | 14 | GENERAL ENGINEER | U S ARMY TEST AND | ABERDEEN PROVING GROUNDS |
| XM980096 | TECOM | Т | GS | 14 | GENERAL ENGINEER | U S ARMY TEST AND | ABERDEEN PROVING GROUNDS |
| XM980099 | TECOM | T | GS | 14 | ELECTRONICS ENGINEER | U S ARMY TEST AND | ABERDEEN PROVING GROUNDS |
| XM980101 | TECOM | Т | GS | 14 | MECHANICAL ENGINEER | U S ARMY TEST AND | ABERDEEN PROVING GROUNDS |
| XM980103 | TECOM | Т | GS | 14 | ELECTRONICS ENGINEER | U S ARMY TEST AND | ABERDEEN PROVING GROUNDS |
| XM980105 | TECOM | Т | GS | 14 | GENERAL ENGINEER | U S ARMY TEST AND | ABERDEEN PROVING GROUNDS |
| XM980106 | TECOM | Т | GS | 14 | PHYSICAL SCIENTIST | U S ARMY TEST AND | ABERDEEN PROVING GROUNDS |
| XM980107 | TECOM | Т | GS | 14 | OPERATIONS RESEARCH ANALYST | U S ARMY TEST AND | ABERDEEN PROVING GROUNDS |
| XM980112 | TECOM | T | GS | 14 | COMPUTER SCIENTIST | U S ARMY TEST AND | ABERDEEN PROVING GROUNDS |
| | TECOM | T | GS | 14 | ELECTRONICS ENGINEER | U S ARMY TEST AND | ABERDEEN PROVING GROUNDS |
| XM980113 | | - | | | | U S ARMY TEST AND | |
| XM980114 | TECOM | Ţ | GS | 14 | MECHANICAL ENGINEER | | ABERDEEN PROVING GROUNDS |
| XM9B0115 | TECOM | Т | GS | 14 | SUPERVISORY METEOROLOGIST | U S ARMY TEST AND | ABERDEEN PROVING GROUNDS |
| XM980116 | TECOM | Т | GS | 14 | MECHANICAL ENGINEER | U S ARMY TEST AND | ABERDEEN PROVING GROUNDS |
| XM980117 | TECOM | T | GS | 14 | LEAD OPERATIONS RESEARCH ANALYST | U S ARMY TEST AND | ABERDEEN PROVING GROUNDS |
| XM980118 | TECOM | Т | GS | 14 | MECHANICAL ENGINEER | U S ARMY TEST AND | ABERDEEN PROVING GROUNDS |
| XM980119 | TECOM | Т | GS | 14 | PHYSICAL SCIENTIST | U S ARMY TEST AND | ABERDEEN PROVING GROUNDS |
| XM980122 | TECOM | т | GS | 14 | MECHANICAL ENGINEER | U S ARMY TEST AND | ABERDEEN PROVING GROUNDS |
| XM980123 | TECOM | Т | GS | 14 | SUPERVISORY OPERATIONS RESEARCH ANALYST | U S ARMY TEST AND | ABERDEEN PROVING GROUNDS |
| XM980127 | TECOM | Т | GS | 14 | PHYSICAL SCIENTIST | U S ARMY TEST AND | ABERDEEN PROVING GROUNDS |
| XM980128 | TECOM | Т | GS | 14 | OPERATIONS RESEARCH ANALYST | U S ARMY TEST AND | ABERDEEN PROVING GROUNDS |
| XM983929 | TECOM | Ť | GS | 14 | COMPUTER ENGINEER | U S ARMY TEST AND | ABERDEEN PROVING GROUNDS |
| XM990128 | TECOM | Ť | GS | 14 | ELECTRONICS ENGINEER | U S ARMY TEST AND | ABERDEEN PROVING GROUNDS |
| | | Ť | GS | 14 | OPERATIONS RESEARCH ANALYST | | |
| XM990140 | TECOM | - | | | | U S ARMY TEST AND | ABERDEEN PROVING GROUNDS |
| XM980026 | TECOM | С | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | U S ARMY WHITE SANDS | WHITE SANDS MSL RANGE |
| XM980011 | TECOM | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | U S ARMY WHITE SANDS | WHITE SANDS MSL RANGE |
| XM980013 | TECOM | S | GS | 15 | SUPERVISORY GENERAL ENGINEER | U S ARMY WHITE SANDS | WHITE SANDS MSL RANGE |
| XM980034 | TECOM | 8 | GS | 15 | SUPERVISORY GENERAL ENGINEER | U S ARMY WHITE SANDS | WHITE SANDS MSL RANGE |
| XM980041 | TECOM | S | GS | 15 | SUPERVISORY ELECTRONICS ENGINEER | U S ARMY WHITE SANDS | WHITE SANDS MSL RANGE |
| XM980020 | TECOM | S | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | U S ARMY WHITE SANDS | WHITE SANDS MSL RANGE |
| XM980023 | TECOM | S | GS | 14 | SUPERVISORY GENERAL ENGINEER | U S ARMY WHITE SANDS | WHITE SANDS MSL RANGE |
| XM980028 | TECOM | S | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | U S ARMY WHITE SANDS | WHITE SANDS MSL RANGE |
| XM980038 | TECOM | S | GS | 14 | SUPERVISORY GENERAL ENGINEER | U S ARMY WHITE SANDS | WHITE SANDS MSL RANGE |
| XM980044 | TECOM | S | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | U S ARMY WHITE SANDS | WHITE SANDS MSL RANGE |
| XM980060 | TECOM | S | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | U S ARMY WHITE SANDS | WHITE SANDS MSL RANGE |
| XM980065 | TECOM | s | GS | 14 | SUPERVISORY GENERAL ENGINEER | U S ARMY WHITE SANDS | WHITE SANDS MSL RANGE |
| XM980066 | TECOM | S | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | U S ARMY WHITE SANDS | WHITE SANDS MSL RANGE |
| XM980056 | TECOM | Т | ES | 00 | TECHNICAL DIRECTOR & CHIEF SCIENTIST | U S ARMY WHITE SANDS | WHITE SANDS MSL RANGE |
| XM980012 | TECOM | т | GS | 15 | SUPERVISORY MISSILE ENGINEER | U S ARMY WHITE SANDS | WHITE SANDS MSL RANGE |
| XM980022 | TECOM | Ť | GS | 15 | SUPERVISORY GENERAL ENGINEER | U S ARMY WHITE SANDS | |
| | | T | GS | 15 | SUPERVISORY PHYSICIST | | WHITE SANDS MSL RANGE |
| XM980029 | TECOM | | | | | U S ARMY WHITE SANDS | WHITE SANDS MSL RANGE |
| XM980035 | TECOM | Ţ | GS | 15 | SUPERVISORY GENERAL ENGINEER | U S ARMY WHITE SANDS | WHITE SANDS MSL RANGE |
| XM980045 | TECOM | T | GS | 15 | SUPERVISORY GENERAL ENGINEER | U S ARMY WHITE SANDS | WHITE SANDS MSL RANGE |
| XM980049 | TECOM | T | GS | 15 | SUPERVISORY PHYSICIST | U S ARMY WHITE SANDS | WHITE SANDS MSL RANGE |
| XM980058 | TECOM | Т | GS | 15 | SUPERVISORY OPERATIONS RESEARCH ANALYST | U S ARMY WHITE SANDS | WHITE SANDS MSL RANGE |
| XM980059 | TECOM | Т | GS | 15 | SUPERVISORY MISSILE ENGINEER | U S ARMY WHITE SANDS | WHITE SANDS MSL RANGE |
| XM980061 | TECOM | Т | GS | 15 | SUPERVISORY MATHEMATICIAN | U S ARMY WHITE SANDS | WHITE SANDS MSL RANGE |
| XM990071 | TECOM | Т | GS | 15 | SUPERVISORY GENERAL ENGINEER | U S ARMY WHITE SANDS | WHITE SANDS MSL RANGE |
| XM000008 | TECOM | Т | GS | 14 | ENGINEERING PROJECTS MANAGER | U S ARMY WHITE SANDS | WHITE SANDS MSL RANGE |
| XM980010 | TECOM | Т | GS | 14 | SUPERVISORY PHYSICIST | U S ARMY WHITE SANDS | WHITE SANDS MSL RANGE |
| XM980014 | TECOM | T | GS | 14 | SUPERVISORY MATHEMATICIAN | U S ARMY WHITE SANDS | WHITE SANDS MSL RANGE |
| XM980017 | TECOM | Ť | GS | 14 | SUPERVISORY MATHEMATICIAN | U S ARMY WHITE SANDS | |
| | - The State of the | - | | | | | WHITE SANDS MSL RANGE |
| XM980019 | TECOM | T | GS | 14 | SUPERVISORY GENERAL ENGINEER | U S ARMY WHITE SANDS | WHITE SANDS MSL RANGE |
| XM980025 | TECOM | T | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | U S ARMY WHITE SANDS | WHITE SANDS MSL RANGE |
| XM980027 | TECOM | Т | GS | 14 | SUPERVISORY GENERAL ENGINEER | U S ARMY WHITE SANDS | WHITE SANDS MSL RANGE |
| XM980030 | TECOM | Т | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | U S ARMY WHITE SANDS | WHITE SANDS MSL RANGE |
| XM980031 | TECOM | Т | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | U S ARMY WHITE SANDS | WHITE SANDS MSL RANGE |
| KM980033 | TECOM | Т | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | U S ARMY WHITE SANDS | WHITE SANDS MSL RANGE |
| XM980036 | TECOM | T | GS | 14 | SUPERVISORY GENERAL ENGINEER | U S ARMY WHITE SANDS | WHITE SANDS MSL RANGE |
| KM980037 | TECOM | T | GS | 14 | SUPERVISORY GENERAL ENGINEER | U S ARMY WHITE SANDS | WHITE SANDS MSL RANGE |
| XM980042 | TECOM | T | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | U S ARMY WHITE SANDS | |
| 21000011 | | T | GS | | SUPERVISORY GENERAL ENGINEER | | WHITE SANDS MSL RANGE |
| XM980043 | TECOM | | | 14 | | U S ARMY WHITE SANDS | WHITE SANDS MSL RANGE |

| | | | | | | F 100 Civilian Acquisition Positi | ion List | |
|-----|--------------------------|--|-----|----------|------|---|----------------------------|--|
| | CAPL NO | MACOM | APC | PP | GRD | TITLE | ORGANIZATION | LOCATION |
| | XM980046 | TECOM | Т | GS | 14 | SUPERVISORY MATHEMATICIAN | U S ARMY WHITE SANDS | WHITE SANDS MSL RANGE |
| - | XM980048 | TECOM | Т | GS | 14 | SUPERVISORY MISSILE ENGINEER | U S ARMY WHITE SANDS | WHITE SANDS MSL RANGE |
| | XM980051 | TECOM | Т | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | U S ARMY WHITE SANDS | |
| | | | | | | | | WHITE SANDS MSL RANGE |
| | XM980053 | TECOM | Т | GS | 14 | SUPERVISORY PHYSICIST | U S ARMY WHITE SANDS | WHITE SANDS MSL RANGE |
| | XM980062 | TECOM | Т | GS | 14 | SUPERVISORY MATHEMATICIAN | U S ARMY WHITE SANDS | WHITE SANDS MSL RANGE |
| | XM980063 | TECOM | Т | GS | 14 | SUPERVISORY GENERAL ENGINEER | U S ARMY WHITE SANDS | WHITE SANDS MSL RANGE |
| | XM980064 | TECOM | Т | GS | 14 | SUPERVISORY GENERAL ENGINEER | U S ARMY WHITE SANDS | WHITE SANDS MSL RANGE |
| | XM980068 | TECOM | Т | GS | 14 | SUPERVISORY GENERAL ENGINEER | U S ARMY WHITE SANDS | WHITE SANDS MSL RANGE |
| | XM980069 | TECOM | Т | GS | 14 | SUPERVISORY OPERATIONS RESEARCH ANALYST | U S ARMY WHITE SANDS | WHITE SANDS MSL RANGE |
| | XM990175 | TECOM | T | GS | 14 | SUPERVISORY GENERAL ENGINEER | U S ARMY WHITE SANDS | |
| | | | | | | | | WHITE SANDS MSL RANGE |
| | XM000001 | TECOM | Т | AD | 14 | SUPERVISORY ENVIRONMENTAL ENGINEER | U S ARMY YUMA PROVING | YUMA PROVING GROUNDS |
| | XM000006 | TECOM | Т | AD | 14 | SUPV INFORMATION MANAGEMENT SPEC | U S ARMY YUMA PROVING | YUMA PROVING GROUNDS |
| | XM980078 | TECOM | Т | GS | 15 | SUPERVISORY GENERAL ENGINEER | U S ARMY YUMA PROVING | YUMA PROVING GROUNDS |
| | XM000002 | TECOM | Т | GS | 14 | GENERAL ENGINEER | U S ARMY YUMA PROVING | YUMA PROVING GROUNDS |
| | XM000003 | TECOM | Т | GS | 14 | GENERAL ENGINEER | U S ARMY YUMA PROVING | YUMA PROVING GROUNDS |
| • | XM980071 | TECOM | Т | GS | 14 | SUPERVISORY GENERAL ENGINEER | U S ARMY YUMA PROVING | YUMA PROVING GROUNDS |
| | | | | - | | | | |
| | XM980072 | TECOM | Т | GS | 14 | SUPERVISORY MATHEMATICIAN | U S ARMY YUMA PROVING | YUMA PROVING GROUNDS |
| | XM980075 | TECOM | Т | GS | 14 | SUPERVISORY GENERAL ENGINEER | U S ARMY YUMA PROVING | YUMA PROVING GROUNDS |
| | XM980077 | TECOM | Т | GS | 14 | ELECTRONICS ENGINEER | U S ARMY YUMA PROVING | YUMA PROVING GROUNDS |
| | XM980079 | TECOM | Т | GS | 14 | GENERAL ENGINEER | U S ARMY YUMA PROVING | YUMA PROVING GROUNDS |
| | XM980080 | TECOM | T | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | U S ARMY YUMA PROVING | YUMA PROVING GROUNDS |
| | XM980081 | TECOM | Т | GS | 14 | GENERAL ENGINEER | U S ARMY YUMA PROVING | YUMA PROVING GROUNDS |
| | | | T | | | SUPERVISORY MECHANICAL ENGINEER | U S ARMY YUMA PROVING | Temperature and the second sec |
| 6 | XM980082 | TECOM | | GS | 14 | | | YUMA PROVING GROUNDS |
| 1 | XM980083 | TECOM | Т | GS | 14 | SUPERVISORY MECHANICAL ENGINEER | U S ARMY YUMA PROVING | YUMA PROVING GROUNDS |
| | XM980085 | TECOM | т | GS | 14 | GENERAL ENGINEER | U S ARMY YUMA PROVING | YUMA PROVING GROUNDS |
| | XM990099 | TECOM | T | G\$ | 14 | SUPERVISORY GENERAL ENGINEER | U S ARMY YUMA PROVING | YUMA PROVING GROUNDS |
| | XM990176 | TECOM | т | GS | 14 | PHYSICAL SCIENTIST | U S ARMY YUMA PROVING | YUMA PROVING GROUNDS |
| 0 | XM980168 | TECOM | Т | GS | 15 | SUPERVISORY NUCLEAR ENGINEER | US ARMY ABERDEEN TEST | ABERDEEN PROVING GROUNDS |
| | | | Ť | GS | 15 | | | |
| | XM980170 | TECOM | | | 0.00 | SUPERVISORY GENERAL ENGINEER | US ARMY ABERDEEN TEST | ABERDEEN PROVING GROUNDS |
| | XM980173 | TECOM | Т | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY ABERDEEN TEST | ABERDEEN PROVING GROUNDS |
| | XM980180 | TECOM | Т | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY ABERDEEN TEST | ABERDEEN PROVING GROUNDS |
| | XM980192 | TECOM | Т | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY ABERDEEN TEST | ABERDEEN PROVING GROUNDS |
| | XM980195 | TECOM | Т | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY ABERDEEN TEST | ABERDEEN PROVING GROUNDS |
| £ | XM990026 | TECOM | T | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY ABERDEEN TEST | ABERDEEN PROVING GROUNDS |
| | XM990056 | TECOM | т | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY ABERDEEN TEST | ABERDEEN PROVING GROUNDS |
| 0 | | | | | - | | | |
| | XM000005 | TECOM | т | GS | 14 | GENERAL ENGINEER | US ARMY ABERDEEN TEST | ABERDEEN PROVING GROUNDS |
| | XM980166 | TECOM | Т | GS | 14 | SUPERVISORY GENERAL ENGINEER | US ARMY ABERDEEN TEST | ABERDEEN PROVING GROUNDS |
| | XM980167 | TECOM | т | GS | 14 | SUPERVISORY GENERAL ENGINEER | US ARMY ABERDEEN TEST | ABERDEEN PROVING GROUNDS |
| | XM980169 | TECOM | Т | GS | 14 | SUPERVISORY GENERAL ENGINEER | US ARMY ABERDEEN TEST | ABERDEEN PROVING GROUNDS |
| | XM980172 | TECOM | Т | GS | 14 | SUPERVISORY MECHANICAL ENGINEER | US ARMY ABERDEEN TEST | ABERDEEN PROVING GROUNDS |
| | XM980174 | TECOM | Т | GS | 14 | SUPERVISORY MECHANICAL ENGINEER | US ARMY ABERDEEN TEST | ABERDEEN PROVING GROUNDS |
| | The second second | TECOM | T | GS | 14 | NUCLEAR ENGINEER | US ARMY ABERDEEN TEST | ABERDEEN PROVING GROUNDS |
| Г | XM980175 | C. C | | | 200 | | | |
| | XM980178 | TECOM | Т | GS | 14 | SUPERVISORY GENERAL ENGINEER | US ARMY ABERDEEN TEST | ABERDEEN PROVING GROUNDS |
| Г | XM980179 | TECOM | Т | GS | 14 | SUPERVISORY MECHANICAL ENGINEER | US ARMY ABERDEEN TEST | ABERDEEN PROVING GROUNDS |
| | XM980181 | TECOM | Т | GS | 14 | SAFETY ENGINEER | US ARMY ABERDEEN TEST | ABERDEEN PROVING GROUNDS |
| ŀ | XM980182 | TECOM | T | GS | 14 | SUPERVISORY MECHANICAL ENGINEER | US ARMY ABERDEEN TEST | ABERDEEN PROVING GROUNDS |
| | XM980183 | TECOM | т | GS | 14 | PHYSICIST | US ARMY ABERDEEN TEST | ABERDEEN PROVING GROUNDS |
| | XM980184 | TECOM | т | GS | 14 | SUPERVISORY GENERAL ENGINEER | US ARMY ABERDEEN TEST | ABERDEEN PROVING GROUNDS |
| | A PROPERTY OF THE PARTY. | | | | | | | |
| | XM980185 | TECOM | T | GS GS | 14 | ELECTRONICS ENGINEER | US ARMY ABERDEEN TEST | ABERDEEN PROVING GROUNDS |
| r | XM980186 | TECOM | Т | GS | 14 | SUPERVISORY MECHANICAL ENGINEER | US ARMY ABERDEEN TEST | ABERDEEN PROVING GROUNDS |
| | XM980187 | TECOM | Т | GS | 14 | GENERAL ENGINEER | US ARMY ABERDEEN TEST | ABERDEEN PROVING GROUNDS |
| | XM980188 | TECOM | T | GS | 14 | SUPERVISORY GENERAL ENGINEER | US ARMY ABERDEEN TEST | ABERDEEN PROVING GROUNDS |
| | XM980189 | TECOM | Т | GS | 14 | SUPERVISORY MECHANICAL ENGINEER | US ARMY ABERDEEN TEST | ABERDEEN PROVING GROUNDS |
| 1 | XM980190 | TECOM | Т | GS | 14 | PHYSICIST | US ARMY ABERDEEN TEST | ABERDEEN PROVING GROUNDS |
| | XM980191 | TECOM | Т | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | US ARMY ABERDEEN TEST | ABERDEEN PROVING GROUNDS |
| | XM980193 | TECOM | Т | GS | 14 | PHYSICIST | US ARMY ABERDEEN TEST | ABERDEEN PROVING GROUNDS |
| | | | T | GS | 14 | SUPPORT PROGRAMS MANAGER | US ARMY ABERDEEN TEST | ABERDEEN PROVING GROUNDS |
| | XM980194 | TECOM | | | | | | |
| 12 | XM990174 | TECOM | т | GS | 14 | GENERAL ENGINEER | US ARMY ABERDEEN TEST | ABERDEEN PROVING GROUNDS |
| | XM980161 | TECOM | Т | GS | 15 | GENERAL ENGINEER | US ARMY AVIATION TECHNICAL | FT RUCKER |
| | XM990033 | TECOM | T | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY AVIATION TECHNICAL | FT RUCKER |
| | XM980163 | TECOM | Т | GS | 14 | SUPERVISORY GENERAL ENGINEER | US ARMY AVIATION TECHNICAL | FT RUCKER |
| lc. | XM980164 | TECOM | Т | GS | 14 | SUPERVISORY OPERATIONS RESEARCH ANALYST | US ARMY AVIATION TECHNICAL | FT RUCKER |
| | | | T | GS | 14 | SUPERVISORY GENERAL ENGINEER | US ARMY AVIATION TECHNICAL | FT RUCKER |
| | XM980165 | TECOM | | | | | | |
| | XM990139 | TECOM | Т | GS | 14 | CHIEF FLIGHT TEST PILOT | US ARMY AVIATION TECHNICAL | FT RUCKER |
| i. | XM990141 | TECOM | Т | GS | 14 | SUPERVISORY GENERAL ENGINEER | US ARMY AVIATION TECHNICAL | FT RUCKER |
| 10 | XM990142 | TECOM | T | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | US ARMY AVIATION TECHNICAL | FT RUCKER |
| | XM980196 | TECOM | C | GS | 15 | SUPERVISORY CONTRACT SPECIALIST | US ARMY GARRISON ABERDEEN | ABERDEEN PROVING GROUNDS |
| 1 | XM980197 | TECOM | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY GARRISON ABERDEEN | ABERDEEN PROVING GROUNDS |
| | | | | | | | | ABERDEEN PROVING GROUNDS |
| | XM980198 | TECOM | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY GARRISON ABERDEEN | |
| 1 | XM980199 | TECOM | С | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY GARRISON ABERDEEN | ABERDEEN PROVING GROUNDS |
| | XM980129 | TECOM | Т | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY REDSTONE TECHNICAL | REDSTONE ARSENAL |
| | XM980135 | TECOM | Т | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY REDSTONE TECHNICAL | REDSTONE ARSENAL |
| - | XM980136 | TECOM | Т | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY REDSTONE TECHNICAL | REDSTONE ARSENAL |
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| CAPL NO | MACOM | APC | PP | GRD | TITLE | ORGANIZATION | LOCATION |
|---|--|-----|--------|-----|--|--------------------------------|--|
| CM980141 | TECOM | T | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY REDSTONE TECHNICAL | REDSTONE ARSENAL |
| KM980146 | TECOM | T | GS | 15 | SUPERVISORY GENERAL ENGINEER | US ARMY REDSTONE TECHNICAL | REDSTONE ARSENAL |
| M980149 | TECOM | Т | GS | 15 | DIRECTOR FOR TEST & EVALUATION | US ARMY REDSTONE TECHNICAL | REDSTONE ARSENAL |
| M980131 | TECOM | Т | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | US ARMY REDSTONE TECHNICAL | REDSTONE ARSENAL |
| M980132 | TECOM | т | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | US ARMY REDSTONE TECHNICAL | REDSTONE ARSENAL |
| | | | | | | US ARMY REDSTONE TECHNICAL | REDSTONE ARSENAL |
| M980133 | TECOM | T | GS | 14 | GENERAL ENGINEER | | |
| M980134 | TECOM | Т | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | US ARMY REDSTONE TECHNICAL | REDSTONE ARSENAL |
| 1980137 | TECOM | Т | GS | 14 | GENERAL ENGINEER | US ARMY REDSTONE TECHNICAL | REDSTONE ARSENAL |
| 1980138 | TECOM | т | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | US ARMY REDSTONE TECHNICAL | REDSTONE ARSENAL |
| 1980139 | TECOM | т | GS | 14 | SUPERVISORY GENERAL ENGINEER | US ARMY REDSTONE TECHNICAL | REDSTONE ARSENAL |
| 1980140 | TECOM | Т | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | US ARMY REDSTONE TECHNICAL | REDSTONE ARSENAL |
| 1980144 | TECOM | T | GS | 14 | SUPERVISORY GENERAL ENGINEER | US ARMY REDSTONE TECHNICAL | REDSTONE ARSENAL |
| | The state of the s | | - | | | | |
| 1980145 | TECOM | Т | GS | 14 | SUPERVISORY MECHANICAL ENGINEER | US ARMY REDSTONE TECHNICAL | REDSTONE ARSENAL |
| 1980147 | TECOM | T | GS | 14 | SUPERVISORY MECHANICAL ENGINEER | US ARMY REDSTONE TECHNICAL | REDSTONE ARSENAL |
| 1990803 | TECOM | Т | GS | 14 | ELECTRONICS ENGINEER | US ARMY REDSTONE TECHNICAL | REDSTONE ARSENAL |
| 1990804 | TECOM | Т | GS | 14 | ELECTRONICS ENGINEER | US ARMY REDSTONE TECHNICAL | REDSTONE ARSENAL |
| 1980002 | TECOM | T | GS | 15 | SUPERVISORY ELECTRONICS ENGINEER | USA ELECTRONICS PROVING | FT HUACHUCA |
| M980006 | TECOM | Т | GS | 15 | SUPERVISORY ELECTRONICS ENGINEER | USA ELECTRONICS PROVING | FT HUACHUCA |
| | | T | GS | | | | |
| 1980001 | TECOM | | | 14 | SUPERVISORY ELECTRONICS ENGINEER | USA ELECTRONICS PROVING | FT HUACHUCA |
| 1980003 | TECOM | т | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | USA ELECTRONICS PROVING | FT HUACHUCA |
| 1980004 | TECOM | т | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | USA ELECTRONICS PROVING | FT HUACHUCA |
| 1980005 | TECOM | T | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | USA ELECTRONICS PROVING | FT HUACHUCA |
| 980007 | TECOM | Т | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | USA ELECTRONICS PROVING | FT HUACHUCA |
| 980008 | TECOM | т т | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | USA ELECTRONICS PROVING | FT HUACHUCA |
| 1980009 | TECOM | T | GS | 14 | SUPERVISORY ELECTRONICS ENGINEER | USA ELECTRONICS PROVING | FT HUACHUCA |
| THE RESERVE AND ADDRESS OF THE PARTY OF THE | | | | - | | | The second secon |
| 980007C | TRADOC | С | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | UNITED STATES ARMY AVIATION | FT RUCKER |
| 980006C | TRADOC | S | GS | 14 | AEROSPACE ENGINEER | UNITED STATES ARMY AVIATION | FT RUCKER |
| 980013C | TRADOC | C | GS | 14 | DIRECTOR OF CONTRACTING | UNITED STATES ARMY | FT LEONARD WOOD |
| C980012C | TRADOC | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY AIR DEFENSE | FT BLISS |
| 2980010C | TRADOC | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY ARMOR CENTER AND | FT KNOX |
| 980026C | TRADOC | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY CML AND MIL POLICE | FT MCCLELLAN |
| | | C | | 5.5 | | | |
| 980014C | TRADOC | | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY COMBINED ARMS | FT LEAVENWORTH |
| 980011C | TRADOC | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY FIELD ARTILLERY | FT SILL |
| 980001C | TRADOC | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY GARRISON FORT LEE | FTLEE |
| 980002C | TRADOC | ·C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY INFANTRY CENTER | FT BENNING |
| 980023C | TRADOC | C | GS | 15 | SUPERVISORY CONTRACT SPECIALIST | US ARMY INTELLIGENCE | FT HUACHUCA |
| 980018C | TRADOC | C | GS | 14 | SUPERVISORY PROCUREMENT ANALYST (INSTRUCTOR) | US ARMY LOGISTICS | FTLEE |
| 980019C | TRADOC | C | GS | 14 | SENIOR PROCUREMENT ANALYST (INSTRUCTOR) | US ARMY LOGISTICS | FTLEE |
| | 110000000000000000000000000000000000000 | | GS | | | | |
| 0000002C | TRADOC | к | | 14 | SUPERVISORY OPERATIONS RESEARCH ANALYST | US ARMY LOGISTICS | FTLEE |
| C980020C | TRADOC | K | GS | 14 | SUPERVISORY OPERATIONS RESEARCH ANALYST | US ARMY LOGISTICS | FTLEE |
| C980021C | TRADOC | L | GS | 14 | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | US ARMY LOGISTICS | FTLEE |
| 000001C | TRADOC | X | GS | 15 | DEAN SCHOOL OF SYSTEMS & ACQUISITION MGMT | US ARMY LOGISTICS | FTLEE |
| C980004C | TRADOC | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY SIGNAL CENTER AND | FT GORDON |
| 980027C | TRADOC | C | GS | 15 | SUPERVISORY CONTRACT SPECIALIST | US ARMY TRADOC | FT EUSTIS |
| 980024C | TRADOC | c | GS | 14 | SUPERVISORY PROCUREMENT ANALYST | US ARMY TRAINING AND | FT MONROE |
| | | | 110000 | | | | |
| 980025C | TRADOC | С | GS | 14 | PROCUREMENT ANALYST | US ARMY TRAINING AND | FT MONROE |
| 980005C | TRADOC | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY TRAINING CENTER AND | FT JACKSON |
| 980009C | TRADOC | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY TRANSPORTATION | FT EUSTIS |
| 000057C | USAIOC | A | AD | 14 | LOGISTICS MANAGEMENT OFFICER | 21ST SUPC | MANNHEIM |
| 0000055C | USAIOC | A | AD | 14 | SUPV LOGISTICS MANAGEMENT SPECIALIST | CEG-A | CHARLESTON |
| 000013C | USAIOC | A | AD | 14 | PROGRAM MANAGER | U S ARMY DEPOT TOOELE | TOOELE ARMY DEPOT |
| 0000053C | USAIOC | A | AD | 14 | RESOURCE MANAGER | | |
| | | | | 2.5 | | U S ARMY DEPOT TOOELE | TOOELE ARMY DEPOT |
| 0000001C | USAIOC | A | GS | 15 | PROGRAM MANAGER | U S ARMY DEPOT TOOELE | TOOELE ARMY DEPOT |
| 990003C | USAIOC | A | GS | 14 | SUPERVISORY GENERAL ENGINEER | U S ARMY DEPOT TOOELE | TOOELE ARMY DEPOT |
| 000045C | USAIOC | A | AD | 14 | SUPERVISORY GENERAL ENGINEER | U S ARMY ROCK ISLAND | ROCK ISLAND ARSENAL |
| 000007C | USAIOC | Α | GS | 15 | INDUSTRIAL MANAGER | U S ARMY WATERVLIET | WATERVLIET ARSENAL |
| 0000020C | USAIOC | A | GS | 15 | EXECUTIVE ASSISTANT | U S ARMY WATERVLIET | WATERVLIET ARSENAL |
| 000051C | USAIOC | A | GS | 15 | RESOURCE MANAGER | | WATERVLIET ARSENAL |
| | | | | | | U S ARMY WATERVLIET | |
| 0000008C | USAIOC | A | GS | 14 | SUPERVISORY PRODUCTION CONTROLLER (ORD) | U S ARMY WATERVLIET | WATERVLIET ARSENAL |
| 990023C | USAIOC | G | GS | 14 | PRODUCT ASSURANCE AND PURCHASING MANAGER | U S ARMY WATERVLIET | WATERVLIET ARSENAL |
| 000004C | USAIOC | A | GS | 15 | CIVILIAN EXECUTIVE ASSISTANT | US ARMY BLUE GRASS DEPOT | LEXINGTON BLUE GRASS |
| 000010C | USAIOC | A | GS | 14 | CIVILIAN OPERATIONS OFFICER | US ARMY BLUE GRASS DEPOT | LEXINGTON BLUE GRASS |
| 000054C | USAIOC | A | GS | 15 | LOGISTICS MANAGEMENT OFFICER | US ARMY WAR RESERVE | KERKRADE |
| | | | | | | | |
| 000014C | USAIOC | A | GS | 14 | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | US ARMY WAR RESERVE | KERKRADE |
| 000017C | USAIOC | A | GS | 14 | SUPERVISORY LOGISTICS MANAGEMENT SPECIALIST | US ARMY WAR RESERVE | KERKRADE |
| 000005C | USAIOC | A | AD | 15 | SUPERVISORY PROCUREMENT AND PRODUCTION | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| 000023C | USAIOC | A | AD | 15 | SUPERVISORY GENERAL ENGINEER | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| 000061C | USAIOC | A | AD | 15 | LOGISTICS MANAGEMENT OFFICER | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| | | | | | | | The second of th |
| 000003C | USAIOC | A | AD | 14 | SUPV INV MGMT SPEC | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| | USAIOC | A | AD | 14 | AMMUNITION MANAGEMENT OFFICER | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| | | | AD | 14 | GENERAL ENGINEER | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| | USAIOC | Α | nu | | | | |
| 000006C 000009C 000015C | USAIOC | A | ES | 00 | DEPUTY TO THE COMMANDER | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |

| CAPL NO | MACOM | APC | PP | GRD | TITLE | ORGANIZATION | LOCATION |
|--|---------|-----|-----|-------|--|-----------------------------|---------------------|
| CQ990001C | USAIOC | A | GS | 15 | PROJECT MANAGER | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| KQ990039C | USAIOC | A | GS | 15 | SUPERVISORY GENERAL ENGINEER | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| KQ000002C | USAIOC | A | GS | 14 | SUPERVISORY STRATEGIC PLANNING ANALYST | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| Q000021C | USAIOC | A | GS | 14 | SUPERVISORY GENERAL ENGINEER | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| (Q000022C | USAIOC | A | GS | 14 | SUPERVISORY RESOURSES AND SUPPORT ANALYST | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| (Q000056C | USAIOC | A | GS | 14 | SUPERVISORY LOGISTICS MANAGMENT SPECIALIST | | |
| | | | | | | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| KQ000064C | USAIOC | A | GS | 14 | AMMUNITION LOGISTICS MANAGER | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| (Q000069C | USAIOC | A | GS | 14 | SUPERVISORY AMMUNITION PROGRAM SPECIALIST | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| KQ000071C | USAIOC | A | GS | 14 | SUPERVISORY GENERAL ENGINEER | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| KQ000074C | USAIOC | A | GS | 14 | STRATEGIC PLANNING OFFICER | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| KQ990037C | USAICC | A | GS | 14 | SUPERVISORY GENERAL ENGINEER | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| (Q990038C | USAIOC | A | GS | 14 | CH SUPV GEN ENGR | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| (Q000018C | USAIOC | C | GS | 15 | SUPERVISORY CONTRACT SPECIALIST | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| (Q990004C | USAIOC | c | GS | 15 | | | |
| | | | 100 | 10.00 | SUPERVISORY CONTRACT SPECIALIST | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| Q990005C | USAIOC | С | GS | 15 | SUPERVISORY PROCUREMENT ANALYST | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| Q990006C | USAIOC | C | GS | 15 | SUPERVISORY CONTRACT SPECIALIST | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| Q000016C | USAIOC | С | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| Q990007C | USAIOC | C | GS | 14 | SUPERVISORY CONTRACT PRICE/COST ANALYST | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| Q990010C | USAIOC | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| Q990011C | USAIOC | C | GS | 14 | SUPERVISORY PROCUREMENT ANALYST | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| Q990012C | USAIOC | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| | | C | GS | | | | |
| Q990013C | USAIOC | | | 14 | SUPERVISORY CONTRACT SPECIALIST | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| Q990014C | USAIOC | С | GS | 14 | SUPERVISORY PROCUREMENT ANALYST | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| Q990016C | USAIOC | С | GS | 14 | SUPERVISORY PROCUREMENT ANALYST | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| Q990017C | USAIOC | С | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| Q990018C | USAIOC | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| Q990020C | USAIOC | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| Q990021C | USAIOC | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| Q000049C | USAIOC | D | GS | 14 | SUPERVISORY GENERAL ENGINEER | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| Q000050C | USAIOC | D | GS | 14 | SUPERVISORY GENERAL ENGINEER | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| | | | | | | | |
| Q000059C | USAIOC | D | GS | 14 | SUPERVISORY ENVIRONMENTAL ENGINEER | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| Q000067C | USAIOC | D | GS | 14 | SUPERVISORY ENVIRONMENTAL ENGINEER | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| Q000073C | USAIOC | D | GS | 14 | SUPERVISORY GENERAL ENGINEER | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| 2000024C | USAIOC | G | GS | 15 | SUPERVISORY INDUSTRIAL BASE MANAGER | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| 2000052C | USAIOC | G | GS | 15 | SUPERVISORY LOGISTICS MANAGEMENT OFFICER | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| Q000070C | USAIOC | G | GS | 15 | SUPERVISORY INDUSTRIAL BASE MANAGER | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| 2000046C | USAIOC | G | GS | 14 | SUPERVISORY GENERAL ENGINEER | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| Q000058C | USAIOC | G | GS | 14 | SUPERVISORY INDUSTRIAL BASE MANAGER | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| | USAIOC | G | GS | 14 | SUPERVISORY INDUSTRIAL BASE MANAGER | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| Q000063C | | | | | | | |
| Q000065C | USAIOC | G | GS | 14 | SUPERVISORY GENERAL ENGINEER | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| Q000066C | USAIOC | G | GS | 14 | SUPERVISORY INDUSTRIAL BASE MANAGER | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| Q000072C | USAIOC | G | GS | 14 | SUPERVISORY GENERAL ENGINEER | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| Q990022C | USAIOC | G | GS | 14 | SUPERVISORY INDUSTRIAL SPECIALIST (Ord) | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| Q990024C | USAIOC | G | GS | 14 | SUPERVISORY INDUSTRIAL ENGINEER | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| Q000019C | USAIOC | н | GS | 14 | SUPERVISORY QUALITY ASSURANCE SPECIALIST | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| Q990027C | USAIOC | н | GS | 14 | SUPERVISORY GENERAL ENGINEER | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| Q990029C | USAIOC | н | GS | 14 | SUPERVISORY GENERAL ENGINEER | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| | | | | | Carried and a second control of the second c | | |
| Q000047C | USAIOC | K | GS | 14 | SUPERVISORY PROGRAM MANAGER | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| Q000062C | USAIOC | L | AD | 14 | SUPERVISORY INFORMATION MANAGEMENT SPECIALIST | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| Q000068C | USAIOC | L | AD | 14 | SUPERVISORY INFORMATION MANAGEMENT SPECIALIST | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| Q000011C | USAIOC | L | GS | 15 | CHIEF SUPV GENERAL SUPPORT SPECIALIST | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| Q000012C | USAIOC | L | GS | 15 | SUPERVISORY INFORMATION SYSTEM MANAGER | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| Q990036C | USAIOC | S | GS | 14 | SUPERVISORY GENERAL ENGINEER | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| Q990040C | USAIOC | S | GS | 14 | GENERAL ENGINEER | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| Q000048C | USAICC | v | GS | 15 | SUPERVISORY GENERAL ENGINEER | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSENAL |
| I contract the same of the sam | | | | 14 | | | |
| 1980001C | USAPAC | C | GS | | PROCUREMENT OFFICER | UNITED STATES ARMY PACIFIC | FT SHAFTER |
| 1980002C | USAPAC | С | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY GARRISON HAWAII | FT SHAFTER |
| 980006C | USAREUR | С | GS | 15 | SUPERVISORY PROCUREMENT ANALYST | HEADQUARTERS USAREUR AND | HEIDELBERG |
| 1980001C | USAREUR | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY CONTRACTING | HEIDELBERG |
| 980002C | USAREUR | C | GS | 14 | SUPERVISORY PROCUREMENT ANALYST | US ARMY CONTRACTING | HEIDELBERG |
| 980003C | USAREUR | С | GS | 14 | SUPERVISORY PROCUREMENT ANALYST | US ARMY CONTRACTING | HEIDELBERG |
| 980004C | USAREUR | C | GS | 14 | SUPERVISORY PROCUREMENT ANALYST | US ARMY CONTRACTING | HEIDELBERG |
| 980005C | USAREUR | C | GS | 14 | SUPERVISORY PROCUREMENT ANALYST | US ARMY CONTRACTING | HEIDELBERG |
| | | | | | | | |
| J980003C | USARSO | V | GS | 14 | PROCUREMENT ANALYST | US ARMY SOUTH HQ | FT CLAYTON |
| P000002C | USASAC | C | GS | 15 | SUPV CONTRACT SPECIALIST | USA OFC OF PM SAUDI ARABIAN | RIYADH |
| P000001C | USASAC | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | USA OFC OF PM SAUDI ARABIAN | RIYADH |
| 983650C | USASOC | Α | GS | 14 | DIRECTOR ACQUISITION OPERATIONS | US ARMY SPECIAL OPERATIONS | FT BRAGG |
| 980001C | USASOC | c | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY SPECIAL OPERATIONS | FT BRAGG |
| | | | | | | US ARMY SPECIAL PROJECTS | ALEXANDRIA |
| P984057C | USASOC | A | GS | 15 | TECHNICAL DIRECTOR | | |
| 980003C | USASOC | Α | GS | 14 | PROGRAM MANAGEMENT OFFICER | US ARMY TECHNOLOGY | FT EUSTIS |
| P980002C | USASOC | S | GS | 14 | AEROSPACE ENGINEER | US ARMY TECHNOLOGY | FT EUSTIS |
| C990028 | USMRMC | S | DB | 04 | RESEARCH PSYCHOLOGIST | U S ARMY AEROMEDICAL | FT RUCKER |
| | USMRMC | R | GS | 15 | SUPERVISORY COMPUTER SPECIALIST | U S ARMY GARRISON FORT | FT DETRICK |

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| CAPL NO | MACOM | APC | PP | GRD | TITLE | ORGANIZATION | LOCATION |
|----------|--------|-----|----|-----|---|-----------------------------|--------------------------|
| MC980011 | USMRMC | S | DB | 04 | SUPERVISORY RESEARCH PSYCHOLOGIST | U S ARMY RESEARCH INSTITUTE | NATICK |
| MC980012 | USMRMC | S | DB | 04 | SENIOR RESEARCH SCIENTIST | U S ARMY RESEARCH INSTITUTE | NATICK |
| MC980014 | USMRMC | S | DB | 04 | SUPERVISORY RESEARCH PHYSIOLOGIST | U S ARMY RESEARCH INSTITUTE | NATICK |
| MC990026 | USMRMC | S | DB | 04 | SUPERVISORY RESEARCH CHEMIST | U S ARMY RESEARCH INSTITUTE | NATICK |
| MC990027 | USMRMC | S | DB | 04 | SUPERVISORY RESEARCH PHYSIOLOGIST | U S ARMY RESEARCH INSTITUTE | NATICK |
| MC990029 | USMRMC | S | DB | 04 | SUPERVISORY RESEARCH PHYSICIST | U S ARMY RESEARCH INSTITUTE | NATICK |
| MC990033 | USMRMC | S | DB | 03 | RESEARCH PHYSIOLOGIST | U S ARMY RESEARCH INSTITUTE | NATICK |
| MC980961 | USMRMC | A | DJ | 05 | SENIOR ACQUISITION ADMINISTRATOR | U.S. ARMY MEDICAL RESEARCH | FT DETRICK |
| MC980971 | USMRMC | C | DJ | 04 | SENIOR PROGRAM ANALYST | U.S. ARMY MEDICAL RESEARCH | FT DETRICK |
| MC990025 | USMRMC | \$ | DB | 04 | SENIOR RESEARCH & DEVELOPMENT ADMINISTRATOR | U.S. ARMY MEDICAL RESEARCH | FT DETRICK |
| MC980019 | USMRMC | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY MEDICAL COMMAND | FT SAM HOUSTON |
| MC990009 | USMRMC | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | US ARMY MEDICAL COMMAND | FT SAM HOUSTON |
| MC990014 | USMRMC | R | GS | 14 | SUPERVISORY COMPUTER SPECIALIST | US ARMY MEDICAL | FT SAM HOUSTON |
| MC990015 | USMRMC | R | GS | 14 | SUPERVISORY COMPUTER Specialist | US ARMY MEDICAL | FT SAM HOUSTON |
| MC980028 | USMRMC | A | DB | 04 | SUPERVISORY PHARMACOLOGIST | US ARMY MEDICAL MATERIEL | FT DETRICK |
| MC990022 | USMRMC | A | DB | 04 | HEALTH SCIENCE ADMINISTRATOR | US ARMY MEDICAL MATERIEL | FT DETRICK |
| MC990023 | USMRMC | Α | DB | 04 | HEALTH SCIENCE ADMINISTRATOR | US ARMY MEDICAL MATERIEL | FT DETRICK |
| MC000001 | USMRMC | A | DB | 03 | MICROBIOLOGIST | US ARMY MEDICAL MATERIEL | FT DETRICK |
| MC000002 | USMRMC | A | DB | 03 | BIOMEDICAL ENGINEER | US ARMY MEDICAL MATERIEL | FT DETRICK |
| MC990011 | USMRMC | K | DJ | 04 | SUPERVISORY PROGRAM ANALYST | US ARMY MEDICAL MATERIEL | FT DETRICK |
| MC980024 | USMRMC | C | DJ | 04 | SUPERVISORY CONTRACT SPECIALIST | US ARMY MEDICAL RESEARCH | FT DETRICK |
| MC980025 | USMRMC | C | DJ | 04 | SUPERVISORY CONTRACT SPECIALIST | US ARMY MEDICAL RESEARCH | FT DETRICK |
| MC980026 | USMRMC | С | DJ | 04 | SUPERVISORY PROCUREMENT ANALYST | US ARMY MEDICAL RESEARCH | FT DETRICK |
| MC980021 | USMRMC | 8 | GS | 15 | SUPERVISORY PHARMACOLOGIST | US ARMY MEDICAL RESEARCH | ABERDEEN PROVING GROUNDS |
| MC990021 | USMRMC | S | GS | 15 | SUPERVISORY CHEMIST | US ARMY MEDICAL RESEARCH | ABERDEEN PROVING GROUNDS |
| MC990030 | USMRMC | S | GS | 14 | SUPERVISORY BIOLOGICAL SCIENTIST | US ARMY MEDICAL RESEARCH | ABERDEEN PROVING GROUNDS |
| MC990031 | USMRMC | S | DB | 03 | SUPERVISORY RESEARCH CHEMIST | US ARMY MEDICAL RSCH | FT DETRICK |
| MC990032 | USMRMC | A | GS | 14 | HEALTH SYSTEMS INFORMATION MANAGER | USA CENTER FOR HEALTH | ABERDEEN PROVING GROUNDS |
| MC980008 | USMRMC | S | DB | 04 | GÉNERAL HEALTH SCIENTIST | WALTER REED ARMY INSTITUTE | WALTER REED AMC |
| MC000003 | USMRMC | S | DB | 03 | RESEARCH CHEMIST | WALTER REED ARMY INSTITUTE | WALTER REED AMC |
| MC980018 | USMRMC | C | GS | 14 | SUPERVISORY CONTRACT SPECIALIST | WALTER REED ARMY MEDICAL | WALTER REED AMC |



FY00 MAPL

(a)

FY00 Military Acquisition Position List

Effective 1 OCT, 1999

| MAPL NO | MACOM | FA | GRADE | TITLE | UNIT NAME | LOCATION |
|------------------------|-------|----------|----------|--|--------------------------|---------------------|
| AE980247A | AAESA | 51 | 06 | PM MULTIPLE LAUNCH ROCKET SYSTEM | PEO TACTICAL MISSILES | REDSTONE ARSENAL AL |
| AE980264A | AAESA | 51 | O6 | PM ATACMS-BAT | PEO TACTICAL MISSILES | REDSTONE ARSENAL AL |
| AE980098A | AAESA | 51 | 06 | PM ATCCS | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH NJ |
| | AAESA | 51 | 06 | | | |
| AE980252A | | | | PM CCAWS | PEO TACTICAL MISSILES | REDSTONE ARSENAL AL |
| AE980355A | AAESA | 51 | O6 | PM CRUSADER | PEO GCSS | PICATINNY NJ |
| E980536A | AAESA | 51 | O6 | PM GROUND SYSTEMS INTEGRATION | PEO GCSS | WARREN MI |
| E990027A | AAESA | 51 | 06 | PM CHEMICAL STOCKPILE DISPOSAL | CHEMICAL DEMIL AGENCY | ABERDEEN PG MD |
| E980124A | AAESA | 51 | 06 | PM INTELLIGENCE FUSION | PEO CMD CTL COMM SYSTEMS | MCLEAN VA |
| E980237A | AAESA | 51 | O6 | PM JAVELIN | PEO TACTICAL MISSILES | REDSTONE ARSENAL AL |
| E980640A | AAESA | 51 | 06 | PM JOINT SIMULATION SYSTEM | JPO, JSIMS | ORLANDO FL |
| | AAESA | 51 | 06 | PM FBCB2 | | |
| E980614A | | | | 1011 | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH NJ |
| E980391A | AAESA | 51 | O6 | PM JTPO UAV | PEO IEW&S | REDSTONE ARSENAL AL |
| E980101A | AAESA | 51 | O6 | PM FA TACTICAL DATA SYSTEMS | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH NJ |
| AE980173A | AAESA | 51 | O6 | PM MTV | PEO GCSS | WARREN MI |
| AE980014A | AAESA | 51 | O6 | PM NV/RSTA | PEO IEW&S | FT BELVOIR VA |
| AE980330A | AAESA | 51 | 06 | PM BFVS | PEO GCSS | WARREN MI |
| AE980206A | AAESA | 51 | 06 | PM PATRIOT | PEO AIR & MSL DEFENSE | HUNTSVILLE AL |
| | AAESA | 51 | 06 | | | |
| AE980202A | | | | PM THAAD | PEO AIR & MSL DEFENSE | HUNTSVILLE AL |
| AE980146A | AAESA | 51 | 06 | PM ARTILLERY MUNITIONS SYS (ARMS) | PEO GCSS | PICATINNY NJ |
| AE000008A | AAESA | 51 | 06 | PM NMD X-BAND RADAR | PEO AIR & MSL DEFENSE | HUNTSVILLE, AL |
| AE000014A | AAESA | 51 | O6 | PM ALTERNATIVE TECHNOLOGY | CHEMICAL DEMIL AGENCY | ABERDEEN PG MD |
| AE980319A | AAESA | 51 | O6 | MILITARY DEPUTY OPS/MANAGEMENT | PEO GCSS | WARREN MI |
| AE980032A | AAESA | 51 | 06 | PM JOINT STARS | PEO IEW&S | FT MONMOUTH NJ |
| AE980482A | AAESA | 51 | 06 | DIR JT PRECISION STRIKE DEMO | PEO IEWAS | FT BELVOIR VA |
| | | | 06 | | | |
| AE980611A | AAESA | 51 | | DEPUTY PROGRAM MANAGER | CHEMICAL DEMIL AGENCY | ABERDEEN PG MD |
| AE980078A | AAESA | 51 | 06 | PM APACHE ATTACK HELICOPTER | PEO AVIATION | REDSTONE ARSENAL AL |
| AE990010A | AAESA | 51 | O6 | PM NMD WEAPONS SYSTEM | PEO AIR & MSL DEFENSE | HUNTSVILLE AL |
| AE980186A | AAESA | 51 | 06 | DIR WASHINGTON OPS OFC | PEO AIR & MSL DEFENSE | ARLINGTON VA |
| AE980227A | AAESA | 51 | 06 | DPEO BATTLEFIELD INTEGRATION | PEO TACTICAL MISSILES | REDSTONE ARSENAL AL |
| AE980496A | AAESA | 51 | 06 | APEO C3S INTEGRATION | ARMY DIGITIZATION OFFICE | FT HOOD TX |
| AE980325A | AAESA | 51 | 06 | PM ABRAMS TANK SYSTEM | PEO GCSS | WARREN MI |
| | | | | | | |
| AE980606A | AAESA | 51 | 06 | APEO PROGRAM INTEGRATION | PEO AVIATION | REDSTONE ARSENAL AL |
| AE980242A | AAESA | 51 | 06 | PM AGMS | PEO TACTICAL MISSILES | REDSTONE ARSENAL AL |
| AE980113A | AAESA | 51 | O6 | PM TOCS/AMDCCS | PEO CMD CTL COMM SYSTEMS | REDSTONE ARSENAL AL |
| AE980583A | AAESA | 51 | O5 | PM TRI-BAND | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH NJ |
| AE980623A | AAESA | 51 | 05 | PM TACCIMS | PEO CMD CTL COMM SYSTEMS | SEOUL KOREA |
| AE980501A | AAESA | 51 | O5 | PM BM/C3I THAAD | PEO AIR & MSL DEFENSE | HUNTSVILLE AL |
| AE980524A | AAESA | 51 | 05 | PM SINCGARS | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH NJ |
| | | | | | | |
| AE990028A | AAESA | 51 | 05 | PM COOPERATIVE THREAT REDUCTION | CHEMICAL DEMIL AGENCY | ABERDEEN PG, MD |
| AE980249A | AAESA | 51 | O5 | PM PRECISION GUIDED MUNITIONS | PEO TACTICAL MISSILES | REDSTONE ARSENAL AL |
| AE980184A | AAESA | 51 | O5 | PM PATRIOT PAC-3 MISSILE | PEO AIR & MSL DEFENSE | HUNTSVILLE AL |
| AE980167A | AAESA | 51 | O5 | PM MTV REMANUFACTURE | PEO GCSS | WARREN MI |
| AE980621A | AAESA | 51 | O5 | PM MANEUVER | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH NJ |
| AE990026A | AAESA | 51 | O5 | PM GBE RADAR-PROTOTYPE | PEO AIR & MSL DEFENSE | HUNTSVILLE AL |
| NAME OF TAXABLE PARTY. | AAESA | 51 | 05 | PM LONGBOW FIRE CONTROL RADAR | PEO AVIATION | REDSTONE ARSENAL AL |
| AE980083A | | 35310 | | | | |
| AE980487A | AAESA | 51 | O5 | PROJECT OFFICER ADV INFORMATION | DARPA ARLINGTON | ARLINGTON VA |
| AE980479A | AAESA | 51 | O5 | PM C&ISS | PEO IEW&S | FT BELVOIR VA |
| AE980500A | AAESA | 51 | O5 | PM LAUNCHER THAAD | PEO AIR & MSL DEFENSE | HUNTSVILLE AL |
| AE980196A | AAESA | 51 | O5 | PROGRAM COORDINATOR PATRIOT | PEO AIR & MSL DEFENSE | ARLINGTON VA |
| AE980420A | AAESA | 51 | O5 | PM M1A2 TANK | PEO GCSS | WARREN MI |
| AE980332A | AAESA | 51 | O5 | PM BRADLEY CARRIER SYSTEMS | PEO GCSS | WARREN MI |
| AE980115A | AAESA | 51 | 05 | PM TACT OPERATIONS CTR INTEGRATION | PEO CMD CTL COMM SYSTEMS | REDSTONE ARSENAL AL |
| AE980535A | | | | | PEO AIR & MSL DEFENSE | |
| | AAESA | 51 | O5 | PM RADAR THAAD | | HUNTSVILLE AL |
| AE980318A | AAESA | 51 | 05 | PM M2A3/M3A3 | PEO GCSS | WARREN MI |
| AE990031A | AAESA | 51 | O5 | PM IFICS/COMM GBE | PEO AIR & MSL DEFENSE | HUNTSVILLE AL |
| AE980326A | AAESA | 51 | O5 | PM M1A1 TANK | PEO GCSS | WARREN MI |
| AE980212A | AAESA | 51 | O5 | PM MEADS | PEO AIR & MSL DEFENSE | HUNTSVILLE AL |
| AE980235A | AAESA | 51 | O5 | APEO CLOSE CBT BATTLEFIELD INTEG | PEO TACTICAL MISSILES | REDSTONE ARSENAL AL |
| AE980323A | AAESA | 51 | O5 | PROJECT OFF FUTURE SCOUT & CAV SYS | PEO GCSS | WARREN MI |
| AE980224A | AAESA | 51 | 05 | APM THAAD | PEO AIR & MSL DEFENSE | HUNTSVILLE AL |
| | | | | | | |
| AE980619A | AAESA | 51 | O5 | PM JT BIO POINT DETECTION SYSTEM | JPO BIO DEFENSE | ABERDEEN PG MD |
| AE980230A | AAESA | 51 | O5 | LIAISON OFFICER JAVELIN | PEO TACTICAL MISSILES | PENTAGON |
| AE980039A | AAESA | 51 | O5 | LIAISON OFFICER COMANCHE | PEO AVIATION | PENTAGON |
| AE990009A | AAESA | 51 | O5 | PM GBI BOOSTER | PEO AIR & MSL DEFENSE | HUNTSVILLE AL |
| AE990017A | AAESA | 51 | 05 | PM XM982 | PEO GCSS | PICATINNY NJ |
| | | | | | | |
| AE980579A | AAESA | 51 | 05 | CONGRESSIONAL AFFAIRS INTEGRATOR | AAESA | PENTAGON |
| AE980478A | AAESA | 51 | 05 | DIR SYS ENGINEERING USAF JPO | PEO CMD CTL COMM SYSTEMS | LOS ANGELES CA |
| AE980426A | AAESA | 51 | O5 | DEP JPM DETECTION SYSTEMS | JPO BIO DEFENSE | FALLS CHURCH VA |
| AE980466A | AAESA | 51 | 05 | DEP DIR JTAGS | PEO AIR & MSL DEFENSE | HUNTSVILLE AL |
| AE980572A | AAESA | 51 | 05 | DPM JT TERM ENG OFC | PEO CMD CTL COMM SYSTEMS | ARLINGTON VA |
| NEBOUD! ZA | | | | | | PENTAGON |
| * Engarter | | | | | USAE OSD SCI BD | PERMITAL SECTION |
| AE980485A AE980472A | AAESA | 51 51 | O5 O5 | DEFENSE SCIENTIST/MIL EXECUTIVE OPERATIONS OFFICER C3S | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH NJ |

| MAPL NO | MACOM | FA | GRADE | TITLE | UNIT NAME | LOCATION |
|--|--|-------|---------|-------------------------------------|--|---|
| AE980503A | AAESA | 51 | 05 | CHIEF APACHE MATL FIELDING TEAM | PEO AVIATION | FT HOOD TX |
| AE980104A | AAESA | 51 | 05 | OPERATIONS OFFICER FORCE XXI | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH NJ |
| AE980085A | AAESA | 51 | 05 | APM TEST & EVALUATION COMANCHE | PEO AVIATION | REDSTONE ARSENAL AL |
| | AAESA | 51 | 05 | APM INTERNATIONAL APACHE | PEO AVIATION | REDSTONE ARSENAL AL |
| AE980079A | | | 05 | APM SYSTEMS ENGINEERING THAAD | PEO AIR & MSL DEFENSE | HUNTSVILLE AL |
| AE980204A | AAESA | 51 | | | | A CONTRACT OF THE PARTY OF THE |
| AE980207A | AAESA | 51 | 05 | APM SPECIAL PROGRAMS PATRIOT | PEO AIR & MSL DEFENSE | HUNTSVILLE AL |
| AE980483A | AAESA | 51 | O5 | AAC COL ASSIGNMENT OFFICER | AAESA | ALEXANDRIA VA |
| AE980636A | AAESA | 51 | O5 | APM SPECIAL PROGRAM OSD | AAESA | ARLINGTON VA |
| AE980499A | AAESA | 51 | 05 | ACQ OFFICER SYS ENGR & DEV DIV | ARMY DIGITIZATION OFFICE | PENTAGON |
| AE980625A | AAESA | 51 | 05 | APM SPACE BASED INFRARED SYSTEM | PEO AIR & MSL DEFENSE | EL SEGUNDO CA |
| AE980033A | AAESA | 51 | O5 | APM JOINT STARS | PEO IEW&S | HANSCOM AFB MA |
| AE980395A | AAESA | 51 | 05 | APM INTEGRATION | PEO IEW&S | REDSTONE ARSENAL AL |
| | | | 05 | APM DEVELOPMENT JAVELIN | PEO TACTICAL MISSILES | REDSTONE ARSENAL AL |
| AE980240A | AAESA | 51 | | | | |
| AE980236A | AAESA | 51 | 05 | APEO FIRE SPT BATTLEFIELD INTEG | PEO TACTICAL MISSILES | REDSTONE ARSENAL AL |
| AE980003A | AAESA | 51 | O5 | CHIEF HORIZONTAL TECHNOLOGY INTEG | PEO IEW&S | FT MONMOUTH NJ |
| AE980537A | AAESA | 51 | O5 | PM BRADLEY DERIVATIVE SYSTEMS | PEO GCSS | WARREN MI |
| AE980624A | AAESA | 51 | 05 | PM JOINT TACT TERM/CIBS MOD | PEO IEW&S | FT MONMOUTH NJ |
| AE980241A | AAESA | 51 | O5 | PM IMPROVED ATACMS | PEO TACTICAL MISSILES | REDSTONE ARSENAL AL |
| AE980533A | AAESA | 51 | O5 | PM IMP LAUNCHER MECHANICAL SYSTEM | PEO TACTICAL MISSILES | REDSTONE ARSENAL AL |
| | AAESA | 51 | 05 | PM GBCS/ADVANCED QUICKFIX | PEO IEW&S | FT MONMOUTH NJ |
| AE980029A | | | | | | |
| AE980105A | AAESA | 51 | 05 | PM FIRE SUPPORT | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH NJ |
| AE990023A | AAESA | 51 | O5 | APM CLOSE RANGE UAV | PEO IEW&S | REDSTONE ARSENAL AL |
| AE980361A | AAESA | 51 | 05 | PM CRUSADER MUNITIONS | PEO GCSS | PICATINNY NJ |
| AE980360A | AAESA | 51 | 05 | PM CRUSADER ARM & RESUPPLY | PEO GCSS | PICATINNY NJ |
| AE980645A | AAESA | 51 | O5 | PM IMPRVD CARGO HELICOPTER AIRFRAME | PEO AVIATION | REDSTONE ARSENAL AL |
| AE980108A | AAESA | 51 | 05 | PM COMMON HARDWARE | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH NJ |
| AE980021A | AAESA | 51 | 05 | PM COMBAT IDENTIFICATION | PEO IEW&S | FT MONMOUTH NJ |
| | | | 10.00 | | | |
| AE980005A | AAESA | 51 | 05 | LIAISON OFFICER JSTARS | PEO IEWAS | PENTAGON |
| AE980287A | AAESA | 51 | 05 | PM CMS | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH NJ |
| AE980532A | AAESA | 51 | O5 | PM JTIDS/MIDS | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH NJ |
| AE980419A | AAESA | 51 | O5 | PM AVIONICS AEC | PEO AVIATION | REDSTONE ARSENAL AL |
| AE980523A | AAESA | 51 | 05 | PM ATACMS BLOCK II | PEO TACTICAL MISSILES | REDSTONE ARSENAL AL |
| AE980136A | AAESA | 51 | O5 | PM ASAS SOFTWARE | PEO CMD CTL COMM SYSTEMS | MCLEAN VA |
| AE980047A | AAESA | 51 | Q5 | PM APACHE MODERNIZATION | PEO AVIATION | REDSTONE ARSENAL AL |
| | | 51 | 05 | PM LONGBOW APACHE | PEO AVIATION | REDSTONE ARSENAL AL |
| AE980082A | AAESA | - | | | | |
| AE980011A | AAESA | 51 | O5 | PM AERIAL COMMON SENSORS | PEO IEW&S | FT MONMOUTH NJ |
| AE980484A | AAESA | 51 | O5 | PM ADVANCED ACQUISITION SYSTEMS | PEO TACTICAL MISSILES | REDSTONE ARSENAL AL |
| AE980480A | AAESA | 51 | 05 | PM 2D GENERATION FLIR | PEO IEW&S | FT BELVOIR VA |
| AE980144A | AAESA | 51 | O5 | PENTAGON REP CRUSADER | PEO GCSS | PENTAGON |
| AE980586A | AAESA | 51 | 05 | OPERATIONS OFFICER JPSD | PEO IEW&S | FT BELVOIR VA |
| AE980007A | AAESA | 51 | O5 | OPERATIONS OFFICER JPSD | PEO IEWAS | FT BELVOIR VA |
| AE980094A | AAESA | 51 | 05 | OPERATIONS OFFICER HTI | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH NJ |
| AE980090A | AAESA | 51 | O5 | PM COMANCHE CREW SUPPORT SYSTEM | PEO AVIATION | REDSTONE ARSENAL AL |
| | | | | | | |
| AE990034A | AAESA | 51 | O5 | PM TESAR | PEO IEW&S | FT MONMOUTH NJ |
| AE000009A | AAESA | 51 | O5 | PM NON-STOCKPILE CHEM MATERIEL | CHEMICAL DEMIL AGENCY | ABERDEEN PG MD |
| AE980187A | AAESA | 51 | O5 | SYSTEMS INTEGRATION & TEST OFFICER | PEO AIR & MSL DEFENSE | HUNTSVILLE AL |
| AE980095A | AAESA | 51 | O5 | T&E OFFICER C3S | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH NJ |
| AE000011A | AAESA | 51 | 05 | APM FUTURE TECHNOLOGY INTEGRATION | PEO GCSS | WARREN MI |
| AE980615A | AAESA | 51 | 05 | PROJECT OFFICER JASPO | PEO IEW&S | WRIGHT-PATT AFB OH |
| AE980189A | AAESA | 51 | 05 | STAFF OFFICER THAAD | PEO AIR & MSL DEFENSE | PENTAGON |
| | | | | | | |
| AE000010A | AAESA | 51 | 05 | APM TOWED ARTILLERY DIGITIZATION/JL | PEO GCSS | PICATINNY NJ |
| AE000004A | AAESA | 51 | 05 | PM AMDCCS | PEO CMD CTL COMM SYSTEMS | REDSTONE ARSENAL AL |
| AE990024A | AAESA | 51 | O5 | PROJECT OFFICER JT TACTICAL RADIO | AAESA | ARLINGTON VA |
| AE980522A | AAESA | 51 | O5 | PM IMPROVED BAT | PEO TACTICAL MISSILES | REDSTONE ARSENAL AL |
| AE980561A | AAESA | 51 | 04 | APM SENSOR SYSTEMS NV/RSTA | PEO IEW&S | FT BELVOIR VA |
| AE980205A | AAESA | 51 | 04 | APM LAUNCHER & UOES THAAD | PEO AIR & MSL DEFENSE | HUNTSVILLE AL |
| AE980610A | AAESA | 51 | 04 | SYS ENGINEERING OFFICER | CHEMICAL DEMIL AGENCY | ABERDEEN PG MD |
| AE980460A | AAESA | 51 | 04 | SYS ENGINEER WIN (T) | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH NJ |
| AE980626A | AAESA | 51 | 04 | APM MEADS | PEO AIR & MSL DEFENSE | |
| The second secon | | 15-11 | 450,000 | | | HUNTSVILLE AL |
| AE980151A | AAESA | 51 | 04 | APM SYS ENGR CRUSADER | PEO GCSS | PICATINNY NJ |
| AE980582A | AAESA | 51 | 04 | APM MTV REMANUFACTURE | PEO GCSS | WARREN MI |
| AE980518A | AAESA | 51 | 04 | APM PAC-3 MSL SYSTEM PATRIOT | PEO AIR & MSL DEFENSE | HUNTSVILLE AL |
| AE980465A | AAESA | 51 | 04 | APM SYS DESIGN INTEG BM/C3I | PEO AIR & MSL DEFENSE | HUNTSVILLE AL |
| AE980226A | AAESA | 51 | 04 | APM RADAR THAAD | PEO AIR & MSL DEFENSE | HUNTSVILLE AL |
| AE980470A | AAESA | 51 | 04 | APM PRODUCTION JAVELIN | PEO TACTICAL MISSILES | REDSTONE ARSENAL AL |
| AE980477A | AAESA | 51 | 04 | APM RADAR FREQUENCY INTERFEROMETER | PEO AVIATION | REDSTONE ARSENAL AL |
| | | | - | | | |
| AE980429A | AAESA | 51 | 04 | T&E OFFICER JSTARS | PEO IEW&S | FT MONMOUTH NJ |
| AE980550A | AAESA | 51 | 04 | APM PRODUCTION/FIELDING MTV | PEO GCSS | WARREN MI |
| AE980222A | AAESA | 51 | 04 | RADAR SYSTEMS INTEGRATOR THAAD | PEO AIR & MSL DEFENSE | HUNTSVILLE AL |
| AE980356A | AAESA | 51 | 04 | APM PROGRAM INTEGR CRUSADER | PEO GCSS | PICATINNY NJ |
| AE980394A | AAESA | 51 | 04 | APM R&D JTPO UAV | PEO IEW&S | FT HUACHUCA AZ |
| AE000012A | AAESA | | | | The state of the s | |
| The Late State William State S | The state of the s | 51 | 04 | APM C4I ATACMS-BAT | PEO TACTICAL MISSILES | REDSTONE ARSENAL AL |
| AE980542A | AAESA | 51 | 04 | APM FIELDING & LOGISTICS | PEO IEW&S | FT MONMOUTH NJ |
| AE990005A | AAESA | 51 | 04 | APM SIMULATION & TNG COMANCHE | PEO AVIATION | REDSTONE ARSENAL AL |
| AE980571A | AAESA | 51 | 04 | DIGITIZATION PROJECT OFFICER TRCS | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH NJ |
| AE980015A | AAESA | 51 | 04 | APM 2D GEN FLIR AVIATION | PEO IEW&S | FT BELVOIR VA |
| | | | | | | |
| AE980481A | AAESA | 51 | 04 | APM 2D GEN FLIR GROUND CAVALRY | PEO IEW&S | FT BELVOIR VA |
| AE980433A | AAESA | 51 | 04 | APM ABN SIGNIT COLLECT SYSTEM | PEO IEW&S | FT MEADE MD |
| | | F-4 | 04 | APM AMPS SPECIAL AVIONICS SYSTEMS | PEO AVIATION | DEDOTONIE ADDENIAL AL |
| AE980060A | AAESA | 51 | 04 | APM AMPS SPECIAL AVIONIUS STOTEMS | FEOMVINION | REDSTONE ARSENAL AL |

| | MAPL NO | MACOM | F | A GR | ADE | TITLE | | UNIT NAME | LOCATION |
|-------|-----------|-------|---|--|------------|---------------------------------------|----------------|---|---------------------|
| | AE980255A | AAESA | 3 | 51 | 04 | APM BRADLEY TOW CCAWS | | PEO TACTICAL MISSILES | REDSTONE ARSENAL AL |
| | AE980022A | AAESA | | 51 | 04 | APM COMBAT IDENTIFICATION | | PEO IEW&S | FT MONMOUTH NJ |
| | AE980026A | AAESA | | 51 | 04 | T&E OFFICER SIGNALS WARFA | RE | PEO IEW&S | FT MONMOUTH NJ |
| | AE980062A | AAESA | | 51 | 04 | APM COMMUNICATIONS | | PEO AVIATION | REDSTONE ARSENAL AL |
| | AE980362A | AAESA | | 51 | 04 | APM SYS LOGISTICS CRUSADE | R | PEO GCSS | PICATINNY NJ |
| L | AE980158A | AAESA | | | 04 | APM ADVANCED TANK AMMUNI | | PEO GCSS | PICATINNY NJ |
| | AE980149A | AAESA | | 51 | 04 | APM TEST & TECH INTEGRATIO | | PEO GCSS | PICATINNY NJ |
| | AE980475A | AAESA | | 51 | 04 | APM GLOBAL POSITIONING SYS | | PEO AVIATION | REDSTONE ARSENAL AL |
| | AE980431A | AAESA | | 51 | O4 | APM GROUND BASED INTEL SY | | PEO IEW&S | FT BELVOIR VA |
| | AE980313A | AAESA | | | 04 | APM INTEGRATION TOCS/AMDO | | PEO CMD CTL COMM SYSTEMS | REDSTONE ARSENAL AL |
| ŀ | AE980551A | AAESA | | | 04 | TEST REQUIREMENTS ANALYS | | PEO AIR & MSL DEFENSE | HUNTSVILLE AL |
| 1 | AE980511A | AAESA | | | 04 | APM ON-SITE TEST | | PEO AVIATION | WEST PALM BEACH FL |
| | AE980515A | AAESA | | 700 | 04 | TEST & INTEGRATION OFFICER | | PEO CMD CTL COMM SYSTEMS | FT HOOD TX |
| | AE980300A | AAESA | | | 04 | PROJECT OFFICER MILSATCON | | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH NJ |
| | AE980432A | AAESA | | | 04 | APM COMM SURVEILLANCE SY | | PEO IEWAS | FT BELVOIR VA |
| - | AE980527A | AAESA | | 0.0 | 04 | TEST & EVALUATION OFF MILS | | PEO CMD CTL COMM SYSTEMS | ARLINGTON VA |
| | AE980516A | AAESA | | | 04 | PROGRAM COORDINATOR MEA | | PEO AIR & MSL DEFENSE | ARLINGTON VA |
| ŀ | AE980310A | AAESA | | | 04 | PROJECT OFFICER TRCS | | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH NJ |
| | AE980468A | AAESA | | | 04 | APM SYSTEMS ENGINEERING T | HAAD | PEO AIR & MSL DEFENSE | HUNTSVILLE AL |
| | AE980153A | AAESA | | | 04 | APM JOINT-SERVICE INTEGRAT | | PEO GCSS | PICATINNY NJ |
| ì | AE980335A | AAESA | | - | 04 | APM BRADLEY CARRIER SYSTE | | PEO GCSS | WARREN MI |
| | AE980096A | AAESA | | | 04 | LIAISON OFFICER TOCS/AMDCO | | PEO CMD CTL COMM SYSTEMS | PENTAGON |
| | AE990014A | AAESA | | | 04 | LIAISON OFFICER BFVS | | PEO GCSS | PENTAGON |
| | AE980233A | AAESA | | | 04 | LIAISON OFFICER ATACMS-BAT | | PEO TACTICAL MISSILES | PENTAGON |
| 10 | AE980581A | AAESA | | | 04 | FUTURE READINESS OFFICER | | AAESA | ALEXANDRIA VA |
| | AE990032A | AAESA | | | 04 | STAFF OFFICER BM/C4I | | PEO AIR & MSL DEFENSE | PENTAGON |
| | AE990001A | AAESA | | | 04 | FA 51 PROPONENCY OFFICER | | AAESA | PENTAGON |
| | AE980234A | AAESA | | | 04 | LIAISON OFFICER MLRS | | PEO TACTICAL MISSILES | PENTAGON |
| | AE980627A | AAESA | | 700 | 04 | PROGRAM COORDINATOR MEA | DS INTL OFC | PEO AIR & MSL DEFENSE | HUNTSVILLE AL |
| C | AE980194A | AAESA | | | 04 | PROGRAM COORDINATOR ARR | | PEO AIR & MSL DEFENSE | ARLINGTON VA |
| 1 | AE980251A | AAESA | | The state of the s | 04 | PEO REPRESENTATIVE EUROPI | | PEO TACTICAL MISSILES | SECKENHEIM GERMANY |
| | AE980276A | AAESA | | | 04 | OPERATIONS OFFICER FORCE | | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH NJ |
| | AE980471A | AAESA | | | O4 | OPERATIONS OFFICER FORCE | | PEO CMD CTL COMM SYSTEMS | FT HOOD TX |
| | AE980097A | AAESA | | | 04 | OPERATIONS OFFICER FORT H | | PEO CMD CTL COMM SYSTEMS | FT HOOD TX |
| - | AE990012A | AAESA | | | 04 | LIAISON OFFICER CCAWS | | PEO TACTICAL MISSILES | PENTAGON |
| | AE980002A | AAESA | | | 04 | EXECUTIVE OFFICER IEWS | | PEO IEW&S | FT MONMOUTH NJ |
| (2) | AE980613A | AAESA | | mus. | 04 | PROJECT MANAGEMENT OFF C | SD | CHEMICAL DEMIL AGENCY | ABERDEEN PG MD |
| | AE000005A | AAESA | | | 04 | SPECIAL PROJECTS OFFICER | | AAESA | PENTAGON |
| | AE990016A | AAESA | | | 04 | DIR SECOND SOURCE FMTV | | PEO GCSS | WARREN MI |
| - | AE980357A | AAESA | | | 04 | APM SYSTEMS INTEG CRUSADE | R | PEO GCSS | MINNEAPOLIS MN |
| | AE000007A | AAESA | | | 04 | APM M2A3/M3A3 BFVS | | PEO GCSS | WARREN MI |
| | AE980223A | AAESA | | | 04 | APM SYSTEMS INTEG THAAD | | PEO AIR & MSL DEFENSE | HUNTSVILLE AL |
| | AE000006A | AAESA | | | O4 | APM M1A2 | | PEO GROUND COMBAT AND SUP | WARREN MI |
| | AE980314A | AAESA | | | O4 | EXECUTIVE OFFICER GCSS | | PEO GCSS | WARREN MI |
| | AE980455A | AAESA | | | 04 | DETECTION PROJECT OFFICER | | JPO BIO DEFENSE | FALLS CHURCH VA |
| | AE980541A | AAESA | | | 04 | T&E OFFICER SIGNALS WARFAF | | PEO IEW&S | FT MONMOUTH NJ |
| 7 | AE980505A | AAESA | | | O4 | APM TADS/PNVS | | PEO AVIATION | REDSTONE ARSENAL AL |
| | AE980132A | AAESA | | 51 | 04 | CHIEF EUROPEAN FIELDING OF | FICE | PEO CMD CTL COMM SYSTEMS | HEIDELBERG GERMANY |
| - | AE980363A | AAESA | | 51 | 04 | APM TEST & EVALUATION CRUS | ADER | PEO GCSS | PICATINNY NJ |
| | AE980461A | AAESA | | 51 | 04 | APM TEST & EVALUATION TMAS | Salar N. Brit. | PEO GCSS | PICATINNY NJ |
| | AE980328A | AAESA | | 51 | 04 | APM M1A1 | | PEO GROUND COMBAT AND SUP | WARREN MI |
| | AE980573A | AAESA | | 51 | 04 | APM TEST & EVALUATION MLRS | | PEO TACTICAL MISSILES | REDSTONE ARSENAL AL |
| | AE990011A | AAESA | | 51 | O3 | EXECUTIVE OFFICER PEO AIR M | ISL DEF | PEO AIR & MSL DEFENSE | HUNTSVILLE AL |
| 1 | AE990015A | AAESA | | 51 | O3 | APM ENG & TEST MTV | | PEO GCSS | WARREN MI |
| | AE990004A | AAESA | | | 03 | T&E OFFICER JPSD | | PEO IEW&S | FT BELVOIR VA |
| - | AE990003A | AAESA | | 51 | 03 | APM TESAR | | PEO IEW&S | FT MONMOUTH NJ |
| | AE990013A | AAESA | | 51 | 03 | EXECUTIVE OFFICER TACTICAL | MISSILES | PEO TACTICAL MISSILES | REDSTONE ARSENAL AL |
| | AE990029A | AAESA | | | 03 | DETECTION PROJECT OFFICER | | JPO BIO DEFENSE | FALLS CHURCH VA |
| | AE000002A | AAESA | | 51 | 03 | APM LOGISTICS MTV | | PEO GCSS | WARREN MI |
| | AE990006A | AAESA | | | O3 | EXECUTIVE OFFICER AVN | | PEO AVIATION | REDSTONE ARSENAL AL |
| | AE990008A | AAESA | | | 03 | EXECUTIVE OFFICER C3S | | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH NJ |
| | AE980441A | AAESA | | | 06 | DEP DIR OSD TASK FORCE | | AAESA | PENTAGON |
| | AE980364A | AAESA | | | 06 | DPEO STAMIS | | PEO STAMIS | FT BELVOIR VA |
| | AE980646A | AAESA | | 53 | 06 | DPM JT TACTICAL RADIO SYS | | AAESA | ARLINGTON VA |
| by. | AE980577A | AAESA | | 53 | 05 | HTI WPN SYSTEMS INTEGRATOR | R | AAESA | PENTAGON |
| | AE980502A | AAESA | | | O5 | PM CSSCS | | PEO CMD CTL COMM SYSTEMS | FT BELVOIR VA |
| | AE990030A | AAESA | | 53 | 05 | PM ARISS | | PEO STAMIS | FT KNOX KY |
| | AE980375A | AAESA | | 53 (| 05 | PROJECT OFFICER CAISI | | PEO STAMIS | FT BELVOIR VA |
| | AE980531A | AAESA | | | 05 | PM JCMT | | PEO CMD CTL COMM SYSTEMS | MCLEAN VA |
| e e | AE980639A | AAESA | | 53 (| 05 | PROJECT OFFICER DMS | | PEO STAMIS | ARLINGTON VA |
| | AE980103A | AAESA | 5 | 53 (| D 5 | PROJECT OFFICER IO/ATCCS | | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH NJ |
| | AE980628A | AAESA | | 53 (| 05 | COMMANDER | | RDAISA RADFORD | RADFORD VA |
| | AE980106A | AAESA | | | 05 | PROJECT OFFICER IO/FATDS | | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH NJ |
| 1 | AE980379A | AAESA | | 53 (| 05 | DPM GCSS-A | | PEO STAMIS | FT LEE VA |
| the . | AE980517A | AAESA | | | 05 | APM PATRIOT BM/C3I | | PEO AIR & MSL DEFENSE | HUNTSVILLE AL |
| | AE980617A | AAESA | | | 05 | PROJECT OFFICER SIMULATION | JSIMS | JPO, JSIMS | ORLANDO FL |
| | AE990022A | AAESA | | | 25 | PROJECT OFFICER OPERATION | | JPO, JSIMS | ORLANDO FL |
| | AE980291A | AAESA | | | 25 | CHIEF READINESS DIVISION TRO | | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH NJ |
| | AE980622A | AAESA | | | 25 | DIR FORCE INTEGRATION OFFIC | | PEO CMD CTL COMM SYSTEMS | FT HOOD TX |
| | AE980497A | AAESA | | | 25 | S/W ARCHITECT SYS ENG & DEV | | ARMY DIGITIZATION OFFICE | PENTAGON |
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| MAPL NO | MACOM | FA | GRADE | TITLE | UNIT NAME | LOCATION |
|------------|--------|------|-------|-------------------------------------|--|----------------------|
| AE980383A | AAESA | 53 | O5 | CHIEF ADVANCED CONCEPTS OFFICE | PEO STAMIS | FT MONMOUTH NJ |
| | | | 05 | CHIEF INFORMATION MGT & ANALYST | AAESA | PENTAGON |
| E980641A | AAESA | 53 | | | | |
| E980384A | AAESA | 53 | O5 | PM SIDPERS-3 | PEO STAMIS | FT BELVOIR VA |
| E980381A | AAESA | 53 | 05 | PM SARSS (LEGACY) | PEO STAMIS | FT LEE VA |
| E980298A | AAESA | 53 | O5 | PM EPLRS | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH NJ |
| E980365A | AAESA | 53 | 05 | SYS ACQUISITION OFFICER | PEO STAMIS | FT BELVOIR VA |
| E980121A | AAESA | 53 | 04 | SYS ACQ OFFICER STCCS | PEO CMD CTL COMM SYSTEMS | FT BELVOIR VA |
| E990021A | AAESA | 53 | 04 | ASST PROJECT OFF OPERATIONS JSIMS | JPO, JSIMS | ORLANDO FL |
| E980555A | AAESA | 53 | 04 | SOFTWARE ENGINEER MILSATCOM | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH NJ |
| | AAESA | 53 | 04 | TEST OFFICER STCCS | PEO CMD CTL COMM SYSTEMS | FT BELVOIR VA |
| E980112A | | | | | | MCLEAN VA |
| E980556A | AAESA | 53 | 04 | SW INTEGRATION DELIVERY MANAGER | PEO CMD CTL COMM SYSTEMS | |
| E980120A | AAESA | 53 | 04 | SYS ACQ OFFICER STCCS | PEO CMD CTL COMM SYSTEMS | FT BELVOIR VA |
| E980374A | AAESA | 53 | 04 | MATERIEL ACQUISITION OFFICER DMS | PEO STAMIS | FT MONMOUTH NJ |
| E980129A | AAESA | 53 | 04 | SOFTWARE DELIVERY MANAGER | PEO CMD CTL COMM SYSTEMS | MCLEAN VA |
| E980635A | AAESA | 53 | 04 | MATERIEL ACQUISITION OFFICER DMS | PEO STAMIS | FT BELVOIR VA |
| E990002A | AAESA | 53 | 04 | FA 53 PROPONENCY OFFICER | AAESA | PENTAGON |
| E000016A | AAESA | 53 | 04 | FORCE XXI LNO | PEO GCSS | FT HOOD TX |
| | | | | | | |
| E990025A | AAESA | 53 | 04 | SYS ACQUISITION OFFICER | PEO STAMIS | FT BELVOIR VA |
| E000015A | AAESA | 53 | 04 | APM IMPROVED DATA MODEM | PEO AVIATION | REDSTONE ARSENAL, AL |
| E980630A | AAESA | 53 | 04 | CHIEF INTERNET SERVICES PENTAGON | RDAISA RADFORD | PENTAGON |
| 980642A | AAESA | 53 | 04 | AAC DISTRIBUTION MANAGER | AAESA | ALEXANDRIA VA |
| 980321A | AAESA | 53 | 04 | APM SYS SOFTWARE ENGR CRUSADER | PEO GCSS | PICATINNY NJ |
| 980557A | AAESA | 53 | 04 | APM BFVS DIGITIZATION | PEO GCSS | WARREN MI |
| | | | | | | |
| 980386A | AAESA | 53 | 04 | MATERIEL ACQUISITION OFF SIDPERS-3 | PEO STAMIS | FT BELVOIR VA |
| 980559A | AAESA | 53 | 04 | MATERIEL ACQUISITION OFF TC-AIMS II | PEO STAMIS | FT BELVOIR VA |
| 980102A | AAESA | 53 | 04 | OPERATIONS OFFICER HTI | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH NJ |
| 980544A | AAESA | 53 | 04 | APM P3I LONGBOW APACHE | PEO AVIATION | REDSTONE ARSENAL AL |
| 980295A | AAESA | 53 | 04 | PROJECT OFFICER TRCS | PEO CMD CTL COMM SYSTEMS | SAN DIEGO CA |
| E980413A | AAESA | 53 | 04 | PROJECT TEAM LEADER AIM&S | RDAISA RADFORD | FT BELVOIR VA |
| | | | | | | |
| 980509A | AAESA | 53 | 04 | APM COMMAND & CONTROL AEC | PEO AVIATION | REDSTONE ARSENAL AL |
| E980464A | AAESA | 53 | 04 | APM BMC/31 | PEO AIR & MSL DEFENSE | HUNTSVILLE AL |
| E980618A | AAESA | 53 | 04 | ASST PROJECT OFF SIMULATION JSIMS | JPO, JSIMS | ORLANDO FL |
| E990007A | AAESA | 53 | 03 | OPERATIONS OFFICER HTI | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH NJ |
| E990019A | AAESA | 53 | 03 | MATERIEL ACQUISITION OFF STACOMP | PEO STAMIS | FT BELVOIR VA |
| 990020A | AAESA | 53 | 03 | PROJECT TEAM LEADER AIM&S | RDAISA RADFORD | FT BELVOIR VA |
| | | 53 | 03 | | PEO STAMIS | |
| 990018A | AAESA | | | MATERIEL ACQUISITION OFF SIDPERS-3 | Control of the Contro | FT BELVOIR VA |
| 990033A | AAESA | 53 | 03 | SR ENGINEER JT MODEL & SIMULATION | AAESA | WRIGHT-PATT AFB OH |
| E980288A | AAESA | 97 | O6 | PM WIN (T) | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH NJ |
| E000003A | AAESA | 97 | 06 | DIR PROC INFO MGMT & ASSESS | CONTRACT SPT AGCY | FALLS CHURCH VA |
| E980056A | AAESA | 97 | 06 | DPM AVIATION ELECTRONIC COMBAT | PEO AVIATION | REDSTONE ARSENAL AL |
| E980602A | AAESA | 97 | 06 | DIR ACQUISITION REFORM | CONTRACT SPT AGCY | FALLS CHURCH VA |
| E980243A | AAESA | 97 | 05 | APM PRODUCTION & INTL OPNS AGMS | PEO TACTICAL MISSILES | REDSTONE ARSENAL AL |
| | | | | | | |
| E980632A | AAESA | 97 | O5 | CHIEF ACQ EDUCATION & TNG CGCS | AAESA | FT LEAVENWORTH KS |
| E980309A | AAESA | 97 | O5 | CHIEF FT HOOD FIELD OFFICE | PEO CMD CTL COMM SYSTEMS | FT HOOD TX |
| E980290A | AAESA | 97 | O5 | CHIEF MATERIEL FIELDING BRANCH | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH NJ |
| E980498A | AAESA | 97 | O5 | CONTRACTING OFFICER ACQ RESOURCES | ARMY DIGITIZATION OFFICE | PENTAGON |
| E980059A | AAESA | 97 | O5 | DPM ATIRCM/CMWS | PEO AVIATION | REDSTONE ARSENAL AL |
| E980453A | AAESA | 97 | 05 | DIRECTOR JOINT TECH COORD GRP & ACF | PEO AVIATION | ARLINGTON VA |
| E980594A | AAESA | 97 | 05 | PROCUREMENT OFFICER EC/EDI PGMS | CONTRACT SPT AGCY | FALLS CHURCH VA |
| | | | | | | |
| E980595A | AAESA | 97 | O5 | PROCUREMENT OFFICER ACQ REFORM | CONTRACT SPT AGCY | FALLS CHURCH VA |
| E980301A | AAESA | 97 | O5 | PM MANPORTABLE SATELLITE SYS | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH NJ |
| 980092A | AAESA | 97 | O5 | OPERATIONS OFFICER FORCE XXI | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH NJ |
| 980593A | AAESA | 97 | 05 | PROCUREMENT OFFICER INSTALLATIONS | CONTRACT SPT AGCY | FALLS CHURCH VA |
| 980208A | AAESA | 97 | 04 | PROCUREMENT MGT OFF PATRIOT | PEO AIR & MSL DEFENSE | HUNTSVILLE AL |
| 980068A | AAESA | 97 | 04 | APM ENGINE UPGRADE | PEO AVIATION | REDSTONE ARSENAL AL |
| | | 97 | 04 | | | |
| 980569A | AAESA | | 10000 | TEST OFFICER WIN (T) | PEO CMD CTL COMM SYSTEMS | FT MONMOUTH NJ |
| 980087A | AAESA | 97 | 04 | PROCUREMENT OFFICER COMANCHE | PEO AVIATION | REDSTONE ARSENAL AL |
| 980591A | AAESA | 97 | 04 | FA 97 PROPONENCY OFFICER | AAESA | PENTAGON |
| 980333A | AAESA | 97 | 04 | APM PRODUCTION & PROCURE | PEO GCSS | WARREN MI |
| 980246A | AAESA | 97 | 04 | APM LONGBOW/HELLFIRE II INTEGRATION | PEO TACTICAL MISSILES | REDSTONE ARSENAL AL |
| 980449A | AAESA | 97 | 04 | APM CONTRACTS MGT JAVELIN | PEO TACTICAL MISSILES | REDSTONE ARSENAL AL |
| 980562A | AAESA | 97 | 04 | APM 2D GEN FLIR GROUND HEAVY | PEO IEWAS | |
| | | | | | | FT BELVOIR VA |
| 980566A | AAESA | 97 | 04 | PROD OPS OFFICER ATACMS-BAT | PEO TACTICAL MISSILES | REDSTONE ARSENAL AL |
| 000013A | AAESA | 97 | 04 | APM CML STOCKPILE DISPOSAL | CHEMICAL DEMIL AGENCY | ABERDEEN PG MD |
| 980508A | AAESA | 97 | 04 | APM AIR WARRIOR ALSE | PEO AVIATION | REDSTONE ARSENAL AL |
| 980570A | AAESA | 97 | 04 | OPERATIONS OFFICER TRCS | PEO CMD CTL COMM SYSTEMS | PENTAGON |
| 980001A | INSCOM | 51 | 05 | CHIEF REQUIREMENTS AND SYTEMS DIV | USA ELEMENT NSA | FT GEORGE MEADE MD |
| 990003A | INSCOM | 51 | 04 | CHIEF R&D/TEST & EVALUATION | SPECIAL PROGRAMS | WASHINGTON DC |
| | | 2212 | | | | |
| 980012A | INSCOM | 51 | 04 | COMBAT DEVELOPER | US ARMY LAND INFORMATION | FT BELVOIR VA |
| 990004A | INSCOM | 51 | 04 | RESEARCH & DEVELOPMENT OFFICER | SPECIAL PROGRAMS | FT MEADE MD |
| 990005A | INSCOM | 51 | O4 | R&D OFFICER/ TECHNOLOGY DEPT | SPECIAL PROGRAMS | WASHINGTON DC |
| 980011A | INSCOM | 51 | 04 | COMBAT DEVELOPER | US ARMY LAND INFORMATION | FT BELVOIR VA |
| 980014A | | 51 | | | THE COURSE OF STREET STREET, S | |
| | INSCOM | | 03 | COMBAT DEVELOPER | US ARMY LAND INFORMATION | FT BELVOIR VA |
| 980013A | INSCOM | 51 | 03 | R&D ACQUISITION OFFICER | US ARMY LAND INFORMATION | FT BELVOIR VA |
| 980004A | INSCOM | 53 | 04 | SYS ACQUISITION MANAGER | 742 MI BN CO A | FT MEADE MD |
| 980003A | INSCOM | 53 | 04 | SYS ACQ MANAGER | 742 MI BN CO A | FT MEADE MD |
| 990001A | INSCOM | 53 | 04 | COMP SCIENTIST & SYS AUTOMATION OFF | | |
| | | | - | | 718TH MI GROUP | BAD AIBLING KSR GM |
| 980020A | INSCOM | 53 | O3 | COMPUTER SCIENTIST | 743 MI BN CO C | FT BELVOIR VA |
| 980010A | INSCOM | 53 | O3 | PROJECT DIR | 742 MI BN CO A | FT MEADE MD |
| TODOU TUPE | | | | | | |

| _ | MAPL NO | MACOM | FA | GRADE | TITLE | UNIT NAME | LOCATION |
|---|-------------------------------------|---|----------------|----------|--|--|----------------------|
| | AS990002A | INSCOM | 53 | 03 | AUTOMATION MANAGEMENT OFFICER | 0513 MI BDE AUG | FT GORDON GA |
| | AS980023A | INSCOM | 97 | O5 | DIR CONTRACTING | SPECIAL PROGRAMS | WASHINGTON DC |
| | CE980034A | COE | 51 | O5 | DEP COMMANDER TEC | | |
| | | COE | 51 | 05 | | US ARMY TOPOGRAPHIC ENGIN | ALEXANDRIA VA |
| | CE980020A | COE | | | DEP COMMANDER CRREL | US ARMY COLD REGIONS RESE | HANOVER NH |
| | CE980017A | | 51 | O5 | DEPUTY DIRECTOR R&D | CORPS OF ENGINEERS | WASHINGTON DC |
| | CE980016A | COE | 51 | 04 | STAFF OFFICER | CORPS OF ENGINEERS | WASHINGTON DC |
| | CE980012A | COE | 51 | O3 | R&D COORDINATOR WES | U S ARMY ENGINEER WATERWA | VICKSBURG MS |
| | CE980013A | COE | 51 | O3 | R&D COORDINATOR WES | CORPS OF ENGINEERS | VICKSBURG MS |
| | CE980011A | COE | 51 | O3 | R&D COORDINATOR WES | CORPS OF ENGINEERS | VICKSBURG MS |
| | CE980010A | COE | 51 | O3 | R&D COORDINATOR WES | U S ARMY ENGINEER WATERWA | VICKSBURG MS |
| | CE980038A | COE | 51 | O3 | R&D COORDINATOR | U S ARMY ENGINEER WATERWA | VICKSBURG MS |
| | CE980014A | COE | 51 | 03 | R&D COORDINATOR WES | U S ARMY ENGINEER WATERWA | VICKSBURG MS |
| | CE980002A | COE | 51 | 03 | R&D COORDINATOR | US ARMY COLD REGIONS RESE | HANOVER NH |
| | CE980015A | COE | 51 | O3 | R&D COORDINATOR WES | U S ARMY ENGINEER WATERWA | VICKSBURG MS |
| | CE980003A | COE | 51 | 03 | R&D COORDINATOR | US ARMY COLD REGIONS RESE | HANOVER NH |
| | CE980009A | COE | 51 | O3 | R&D COORDINATOR | US ARMY COLD REGIONS RESE | |
| | | COE | 97 | 06 | | | HANOVER NH |
| | CE980004A | | | | DEP PARC | CORPS OF ENGINEERS | WASHINGTON DC |
| | CE980005A | COE | 97 | O5 | PROCUREMENT OFFICER | U S ARMY OFFICE OF THE CH | WASHINGTON DC |
| | CE980033A | COE | 97 | O4 | CONTRACTING OFFICER | U S ARMY ENGINEER DIVISIO | SAVANNAH GA |
| | CE980018A | COE | 97 | 04 | CONTRACTING OFFICER | U S ARMY ENGINEER DIVISIO | BALTIMORE MD |
| | CE980030A | COE | 97 | 04 | CONTRACTING OFFICER | US ARMY ENGINEER DIVISION | ROCK ISLAND IL |
| | CE980023A | COE | 97 | 04 | ADMIN CONTRACTING OFFICER/COR | CORPS OF ENGINEERS | ST LOUIS MO |
| | CE980032A | COE | 97 | 04 | CONTRACTING OFFICER | US ARMY ENGINEER DIVISION | SACRAMENTO CA |
| | CE980031A | COE | 97 | 04 | CONTRACTING OFFICER | US ARMY ENGINEER DIVISION | ST PAUL MN |
| | CE980025A | COE | 97 | 04 | ASST CHIEF CONTRACTING DIVISION | US ARMY ENGINEER DIVISION | LOS ANGELES CA |
| | CE980007A | COE | 97 | 03 | | U S ARMY ENGINEER DIVISION | |
| | | | | | CONTRACTING OFFICER | | OMAHA NE |
| | CE980026A | COE | 97 | O3 | FIELD CONTRACTING OFCR/ADMIN CTRNG | CORPS OF ENGINEERS | LOS ANGELES CA |
| | CE980008A | COE | 97 | O3 | CONTRACTING OFFICER | U S ARMY ENGINEER DIVISIO | KANSAS CITY MO |
| | CE980035A | COE | 97 | O3 | CONTRACTING OFFICER | U S ARMY ENGINEER DIVISIO | TULSA OK |
| | CE980024A | COE | 97 | O3 | CONTRACTING OFFICER | U S ARMY ENGINEER DIVISIO | FORT WORTH TX |
| | CS980008A | ARSTAFF | 51 | O5 | RDA/INFO MGMT OFFICER | CHIEF OF STAFF | PENTAGON |
| | CS980016A | ARSTAFF | 51 | O5 | CHIEF TEST & EVAL BRANCH | DCSOPS | PENTAGON |
| | CS980005A | ARSTAFF | 51 | O5 | DPM STRATEGIC SEALIFT | DCSLOG | ARLINGTON VA |
| | CS980004A | ARSTAFF | 51 | O5 | ACQUISITION ANALYST | DCSOPS | PENTAGON |
| | CS980001A | CSA | 51 | O5 | T&E STAFF OFFICER | OFFICE OF THE CHIEF OF ST | PENTAGON |
| | | | | | | | |
| | CS980002A | CSA | 51 | O5 | T&E STAFF OFFICER | OFFICE OF THE CHIEF OF ST | PENTAGON |
| | CS980007A | ARSTAFF | 51 | O4 | PROGRAM ANALYST | CHIEF OF STAFF | PENTAGON |
| | CS980011A | CSA | 53 | 06 | INFORMATION MGT OFFICER | OFC OF THE DEPUTY CHIEF O | PENTAGON |
| | CS980024A | ARSTAFF | 53 | O5 | STAFF OFFICER DTAVJPO | DCSLOG | PENTAGON |
| | CS980019A | CSA | 53 | O5 | CHIEF, SYSTEMS PLANNING AND INTEGRA | OFC OF THE DEPUTY CHIEF O | PENTAGON |
| | CS980003A | ARSTAFF | 53 | O4 | TECH DEV OFF | DEPUTY CHIEF OF STAFF FOR | FT BELVOIR VA |
| | CS980025A | ARSTAFF | 53 | O4 | C4 PROGRAM ANALYST | CHIEF OF STAFF | PENTAGON |
| | CS980010A | ARSTAFF | 97 | O5 | CONTRACT OFFICER TMO | CHIEF OF STAFF | PENTAGON |
| | CS980006A | ARSTAFF | 97 | O4 | OCSA PROGRAM ANALYST | CHIEF OF STAFF | PENTAGON |
| | DF980214A | BMDO | 51 | O6 | DIR SYSTEM ACQUISITION | BALLISTIC MISSILE DEFENSE | WASHINGTON DC |
| | DF980219A | BMDO | 51 | O6 | DIR SYSTEMS DEPLOYMENT READINESS | BALLISTIC MISSILE DEFENSE | HUNTSVILLE AL |
| | DF000009A | BMDO | 51 | 06 | DIR BALLISTIC MSL DEF TEST POLICY | BALLISTIC MISSILE DEFENSE | WASHINGTON DC |
| | DF980232A | BMDO | 51 | 06 | ASST DIR FAMILY OF SYSTEM ASSMT | BALLISTIC MISSILE DEFENSE | WASHINGTON DC |
| | | | | | | | |
| | DF980230A | BMDO | 51 | O6 | DIR SYSTEM TEST & EVALUATION | BALLISTIC MISSILE DEFENSE | HUNTSVILLE AL |
| | DF980285A | DAU | 51 | 06 | DEAN COLLEGE ADMIN & SERVICES | USAE DEFENSE ACQUISITION | FT BELVOIR VA |
| | DF980284A | DHQSVCS-Defense | 51 | O6 | MILITARY DEPUTY ACQ PROGRAM INT | U S ARMY ELM OFFICE OF TH | PENTAGON |
| | DF980261A | DHQSVCS-Defense | 51 | O6 | SR MILITARY ASSISTANT TO THE POUSD | U S ARMY ELM OFFICE OF TH | PENTAGON |
| | DF980329A | DHQSVCS-Defense | 51 | O6 | SR MILITARY ASSISTANT | U S ARMY ELM OFFICE OF TH | PENTAGON |
| | DF980259A | DHQSVCS-Defense | 51 | O6 | DEP FOR THEATER BALLISTIC MSL SYS | U S ARMY ELM OFFICE OF TH | PENTAGON |
| | DF990013A | DHQSVCS-Defense | 51 | O6 | STAFF SPECIALIST | U S ARMY ELM OFFICE OF TH | PENTAGON |
| | DF990012A | DHQSVCS-Defense | 51 | O6 | MGR INTERNATIONAL COOPERATIVE PGMS | U S ARMY ELM OFFICE OF TH | PENTAGON |
| | DF980204A | DOD | 51 | O6 | PROGRAM MANAGER | US ARMY ELEMENT ADVANCED | ARLINGTON VA |
| | DF980266A | DOD AGCY | 51 | O6 | CHIEF ACQUISITION & TECH DIV | JOINT STAFF J8 | PENTAGON |
| | DF990017A | DSAA-Defense | 51 | 06 | PM FOREIGN COMPARATIVE TESTING | US ARMY ELEMENT DEFENSE S | PENTAGON, VA |
| | DF980227A | BMDO | 51 | O5 | ASSISTANT TEST DIRECTOR | BALLISTIC MISSILE DEFENSE | HUNTSVILLE AL |
| | | | 51 | 1 | | BALLISTIC MISSILE DEFENSE | WASHINGTON DC |
| | DF980225A | BMDO | | O5 | DEP DIR MISSILE DEF INTEROPERABILIT | | |
| | DF980213A | BMDO | 51 | O5 | ASST DIR PAC-3 | BALLISTIC MISSILE DEFENSE | WASHINGTON DC |
| | DF980215A | BMDO | 51 | O5 | ASST DIRECTOR THAAD | BALLISTIC MISSILE DEFENSE | WASHINGTON DC |
| | DF980218A | BMDO | 51 | O5 | TEAM COORDINATOR INTERCEPTOR TECH | BALLISTIC MISSILE DEFENSE | WASHINGTON DC |
| | DF980222A | BMDO | 51 | O5 | ASSISTANT DIR MEADS | BALLISTIC MISSILE DEFENSE | WASHINGTON DC |
| | DF980308A | DAU | 51 | O5 | Professor Systems Acquisition Manag | USAE DEFENSE ACQUISITION | FT BELVOIR VA |
| | DF980262A | DAU | 51 | O5 | Professor Systems Acquisition Manag | USAE DEFENSE ACQUISITION | FT BELVOIR VA |
| | DF980309A | DAU | 51 | O5 | Professor Systems Acquisition Manag | USAE DEFENSE ACQUISITION | FT BELVOIR VA |
| | DF980291A | DAU | 51 | O5 | Professor Systems Acquisition Manag | USAE DEFENSE ACQUISITION | FT BELVOIR VA |
| | DF980306A | DAU | 51 | O5 | | USAE DEFENSE ACQUISITION | FT BELVOIR VA |
| | | | | | Professor Systems Acquisition Manag | | |
| | DF980289A | DAU | 51 | O5 | Professor Systems Acquisition Manag | USAE DEFENSE ACQUISITION | FT BELVOIR VA |
| | DF980287A | DAU | 51 | O5 | Professor Systems Acquisition Manag | USAE DEFENSE ACQUISITION | FT BELVOIR VA |
| | DF980305A | DAU | 51 | O5 | Professor Systems Acquisition Manag | USAE DEFENSE ACQUISITION | FT BELVOIR VA |
| | DF980290A | DAU | 51 | O5 | Professor Systems Acquisition Manag | USAE DEFENSE ACQUISITION | FT BELVOIR VA |
| | | DAU | 51 | O5 | Professor Systems Acquisition Manag | USAE DEFENSE ACQUISITION | FT BELVOIR VA |
| | DF980307A | | | | | | |
| | DF980307A DF000008A | | | 06 | SPECIAL PROJECT OFFICER | PRESIDENTIAL CON PRO | WHILE HOUSE, DC |
| | DF000008A | DHQSVCS-Defense | 51 | O5 | SPECIAL PROJECT OFFICER BUDGET/PROGRAMS ANALYST | PRESIDENTIAL CON PRO | WHITE HOUSE, DC |
| | DF000008A DF980237A | DHQSVCS-Defense DHQSVCS-Defense | 51 51 | O5 | BUDGET/PROGRAMS ANALYST | U S ARMY ELM OFFICE OF TH | PENTAGON |
| | DF000008A DF980237A DF990016A | DHQSVCS-Defense DHQSVCS-Defense DHQSVCS-Defense | 51 51 51 | O5 O5 | BUDGET/PROGRAMS ANALYST DEFENSE ACQ PGM ANALYST | U S ARMY ELM OFFICE OF TH U S ARMY ELM OFFICE OF TH | PENTAGON PENTAGON |
| | DF000008A DF980237A | DHQSVCS-Defense DHQSVCS-Defense | 51 51 | O5 | BUDGET/PROGRAMS ANALYST | U S ARMY ELM OFFICE OF TH | PENTAGON |

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| MAPL NO | MACOM | FA | GRADE | TITLE | UNIT NAME | LOCATION |
|------------------------|-----------------|------|----------|-------------------------------------|----------------------------|--|
| DF990005A | DMA | 51 | 05 | PROGRAM MANAGER | U S ARMY ELEMENT DEFENSE | Bethesda, MD |
| DF980321A | DOD AGCY | 51 | 05 | PROJECT ENGINEER UAV | DARO | PENTAGON |
| DF980068A | DOD AGCY | 51 | 05 | SCIENCE & TECHNOLOGY ANALYST | JOINT STAFF J8 | PENTAGON |
| | | 51 | 05 | ASSISTANT PROJECT MANAGER, TOW MISS | MISSILE AND SPACE IN | REDSTONE ARSENAL,AL |
| F000010A | DOD AGCY | | | | | REDSTONE ARSENAL AL |
| DF000006A | DOD AGCY | 51 | O5 | ASSISTANT PROJECT MANAGER, TOW MISS | MISSILE AND SPACE IN | The state of the s |
| F980069A | DOD AGCY | 51 | 05 | WEAPONS SYSTEM PROGRAM EVALUATOR | JOINT STAFF J8 | PENTAGON |
| F000003A | DOD AGCY | 51 | O5 | BATTLEFIELD INTEGRATION FOR AIR TO | MISSILE AND SPACE IN | REDSTONE ARSENAL, AL |
| F980244A | DOD AGCY | 51 | O5 | WEAPONS SYSTEM PROGRAM EVALUATOR | JOINT STAFF J8 | PENTAGON |
| F000002A | DOD AGCY | 51 | O5 | BATTLEFIELD INTEGRATION FOR AIR TO | MISSILE AND SPACE IN | REDSTONE ARSENAL, AL |
| 0F000004A | DOD AGCY | 51 | 05 | BATTLEFIELD INTEGRATION FOR AIR TO | MISSILE AND SPACE IN | REDSTONE ARSENAL, AL |
| DF990019A | DOD AGCY | 51 | O5 | WEAPONS SYSTEM PROGRAM EVALUATOR | JOINT STAFF J8 | PENTAGON |
| DF980226A | BMDO | 51 | 04 | SENIOR SYSTEM INTEGRATOR | BALLISTIC MISSILE DEFENSE | WASHINGTON DC |
| | | 51 | 04 | PGM INTEGRATOR SYSTEM ACQ | BALLISTIC MISSILE DEFENSE | WASHINGTON DC |
| DF980273A | BMDO | | | | | |
| DF980223A | BMDO | 51 | 04 | PGM INTEGRATOR SYSTEM ACQ | BALLISTIC MISSILE DEFENSE | WASHINGTON DC |
| DF980274A | BMDO | 51 | 04 | SYSTEM PLANNING AND DEPLOYMENT OFF | BALLISTIC MISSILE DEFENSE | WASHINGTON DC |
| F980229A | BMDO | 51 | 04 | PGM INTEGRATOR SYSTEM ACQ | BALLISTIC MISSILE DEFENSE | WASHINGTON DC |
| DF980277A | BMDO | 51 | 04 | LEAD PI JOINT SYSTEM EFFECTIVENESS | BALLISTIC MISSILE DEFENSE | WASHINGTON DC |
| DF980248A | BMDO | 51 | 04 | PGM INTEGRATOR ADVANCED TECH DEMO | BALLISTIC MISSILE DEFENSE | WASHINGTON DC |
| DF980217A | BMDO | 51 | 04 | PGM INTEGRATOR BMDO DATA CENTRS PGM | BALLISTIC MISSILE DEFENSE | WASHINGTON DC |
| | | | | | | |
| F980233A | BMDO | 51 | 04 | PGM INTEGRATOR FAMILY OF SYS ASSMT | BALLISTIC MISSILE DEFENSE | WASHINGTON DC |
| F980224A | BMDO | 51 | 04 | PGM INTEGRATOR ATMOSPHERIC INTERCEP | BALLISTIC MISSILE DEFENSE | WASHINGTON DC |
| F980220A | BMDO | 51 | 04 | THEATER AIR & MSL DEF BUSINESS MGR | BALLISTIC MISSILE DEFENSE | WASHINGTON DC |
| F980210A | BMDO | 51 | 04 | FINANCIAL PLNG AND EXECUTION MGR | BALLISTIC MISSILE DEFENSE | WASHINGTON DC |
| 0F980221A | BMDO | 51 | 04 | BMC3 REQUIREMENTS AND TEST MANAGER | BALLISTIC MISSILE DEFENSE | WASHINGTON DC |
| DF980212A | BMDO | 51 | 04 | BMC3 LOGISTICS SUPPORT MGR | BALLISTIC MISSILE DEFENSE | SCHRIEVER AFB CO |
| | | | 170.7007 | | | WASHINGTON DC |
| DF980245A | BMDO | 51 | 04 | BMC3 T&E PROJECT OFFICER | BALLISTIC MISSILE DEFENSE | |
| DF980247A | BMDO | 51 | 04 | CHIEF SPECIAL PROGRAMS CENTER | BALLISTIC MISSILE DEFENSE | SCHRIEVER AFB CO |
| DF980325A | DLA | 51 | 04 | ELECTRICAL ENGINEER | US ARMY ELEMENT DEFENSE L | FALLS CHURCH VA |
| DF980049A | DOD | 51 | 04 | R&D TEST OPERATIONS OFFICER | US ARMY ELEMENT DEFENSE T | ALEXANDRIA VA |
| DF980313A | DOD AGCY | 51 | 04 | R&D COORDINATOR | MISSILE AND SPACE IN | REDSTONE ARSENAL AL |
| DF980324A | DOD AGCY | 51 | 04 | PROJECT ENGINEER ABIT | DARO | PENTAGON |
| | | 51 | 04 | | | SCOTT AFB IL |
| DF000007A | JOINTACT | | | SYSTEM TEST ENGINEER | US ARMY ELEMENT US TRANSP | |
| DF000001A | JOINTACT | 51 | 04 | COMMAND ACQUISITION OFFICER | US ARMY ELEMENT US TRANSP | SCOTT AFB IL |
| DF980320A | DOD | 51 | 03 | ARMS CONTROL PROGRAM COORDINATOR | USA ELE DTRA ALBUQUERQUE | KIRTLAND AFB NM |
| DF980216A | BMDO | 53 | 06 | DIR MISSILE DEF INTEROPERABILITY | BALLISTIC MISSILE DEFENSE | WASHINGTON DC |
| DF990011A | DHQSVCS-Defense | 53 | 06 | DEP ARMY ELECTRONIC WARFARE PGM | U S ARMY ELM OFFICE OF TH | PENTAGON |
| F980207A | DISA | 53 | 06 | PM DISN | US ARMY ELE INFORMATION S | FALLS CHURCH VA |
| DF980301A | DAU | 53 | O5 | Professor Systems Acquisition Manag | USAE DEFENSE ACQUISITION | FT BELVOIR VA |
| | DAU | 53 | 05 | | USAE DEFENSE ACQUISITION | FT BELVOIR VA |
| DF980303A | | | | Professor Systems Acquisition Manag | | |
| DF980304A | DAU | 53 | O5 | Professor Systems Acquisition Manag | USAE DEFENSE ACQUISITION | FT BELVOIR VA |
| DF980202A | DISA | 53 | 05 | DMS ACQUISITION PLANNING IMPLEMENTA | US ARMY ELE INFORMATION S | STERLING VA |
| DF980322A | DISA | 53 | 05 | DIVCOE DEPUTY PROGRAM MANAGER | US ARMY ELE INFORMATION S | FALLS CHURCH VA |
| DF980280A | DISA | 53 | 05 | CHIEF ADNET PROGRAM | OFC OF DIR,JTC3A | ARLINGTON VA |
| DF980016A | DISA | 53 | O5 | CHIEF VULNERABILITY ASSESS DIV | US ARMY ELE INFORMATION S | ARLINGTON VA |
| | DISA | 53 | 05 | INFO SYSTEMS ACQUISITION OFFICER | US ARMY ELEMENT HQ DEFENS | ARLINGTON VA |
| DF980019A | 2020 | | | | | |
| DF980021A | DISA | 53 | O5 | DEPUTY GCCS PROGRAM MANAGER FOR ACQ | US ARMY ELE INFORMATION S | STERLING VA |
| DF980255A | DISA | 53 | O5 | PROGRAM DIRECTOR, GCCS/GCSS | US ARMY ELE INFORMATION S | ARLINGTON VA |
| DF980209A | DISA | 53 | O5 | PM DISN/SIP | US ARMY ELE INFORMATION S | FALLS CHURCH VA |
| DF980250A | DISA | 53 | 05 | CINC SUPPORT REPRESENTATIVE | OFC OF DIR,JTC3A | RESTON VA |
| DF990003A | DMA | 53 | 05 | SYSTEMS ENGINEER | U S ARMY ELEMENT DEFENSE | CHANTILLY VA |
| 0F980004A | DOD AGCY | 53 | 05 | CHIEF JIVA TECHNICAL TEAM | DIA | WASHINGTON DC |
| | | | | | | |
| F980022A | DOD AGCY | 53 | O5 | DMS IMPLEMENTATION ACQUISITION DIR | DISA | ARLINGTON VA |
| DF990006A | DOD AGCY | 53 | O5 | CHIEF CONFIGURATION MANAGEMENT | DISA | RESTON VA |
| DF980276A | BMDO | 53 | 04 | COMPUTER SYSTEM MGR | BALLISTIC MISSILE DEFENSE | SCHRIEVER AFB CO |
| DF990002A | BMDO | 53 | 04 | BMC3 SYSTEMS INTEGRATION OFFICER | BALLISTIC MISSILE DEFENSE | SCHRIEVER AFB CO |
| DF990001A | BMDO | 53 | 04 | PGM INTEGRATOR MODEL & SIMULATION | BALLISTIC MISSILE DEFENSE | WASHINGTON DC |
| DF980275A | BMDO | 53 | 04 | PGM INTEGRATOR MODEL & SIMULATION | BALLISTIC MISSILE DEFENSE | WASHINGTON DC |
| | | | 04 | | | |
| DF980013A | DISA | 53 | | JOINT PROGRAM SECURITY INTEGRATION | US ARMY ELE INFORMATION S | STERLING VA |
| DF980024A | DISA | 53 | 04 | GCCS PROJECT MANAGER | US ARMY ELE INFORMATION S | FALLS CHURCH VA |
| DF980023A | DISA | 53 | 04 | GLOBAL COMMAND AND CONTROL SYSTEM (| OFC OF DIR,JTC3A | RESTON VA |
| DF980253A | DISA | 53 | 04 | CONUS IMPLEMENTATION MANAGER | US ARMY ELE INFORMATION S | FALLS CHURCH VA |
| DF980014A | DISA | 53 | 04 | SYSTEMS ACQUISITION OFFICER | US ARMY ELE INFORMATION S | STERLING VA |
| DF980256A | DISA | 53 | 04 | SYSTEMS INTEGRATOR | US ARMY ELE INFORMATION S | ARLINGTON VA |
| DF980251A | DISA | 53 | 04 | PROJECT DIR DISNC | USA ELEMENT DEFENSE INFOR | ARLINGTON VA |
| | | 4.00 | | | | |
| DF980279A | DISA | 53 | 04 | DISN-CONUS INTEGRATION MANAGER | USA ELEMENT DEFENSE INFOR | ARLINGTON VA |
| F980077A | DOD | 53 | 04 | DIR SYSTEMS ENG & INTEG | US ARMY ELM MEDICAL SUPPO | FALLS CHURCH VA |
| F980048A | DOD | 53 | 04 | NUCLEAR WEAPONS PROGRAM PLANNER | US ARMY ELEMENT DEFENSE T | ALEXANDRIA VA |
| F980323A | DOD AGCY | 53 | 04 | PROGRAM DIRECTOR | DIA | WASHINGTON DC |
| F980326A | DODIG-Defense | 53 | 04 | IG REPRESENTATIVE | DOD INSPECTOR GENERAL | ARLINGTON VA |
| | | | | | | |
| F000005A | JOINTACT | 53 | 04 | TELECOMMUNICATIONS OFFICER | US ARMY ELEMENT US TRANSP | SCOTT AFB IL |
| DF980005A | DOD AGCY | 53 | O3 | ADPE ACO/MGT STAFF OFFICER | DIA | WASHINGTON DC |
| F980270A | DHQSVCS-Defense | 97 | 06 | DEP DIR OF DEFENSE PROCUREMENT | U S ARMY ELM OFFICE OF TH | PENTAGON |
| F980065A | DHQSVCS-Defense | 97 | 06 | MILITARY DEPUTY | U.S. ARMY ELM OFFICE OF TH | PENTAGON |
| F990015A | DHQSVCS-Defense | 97 | 06 | | | |
| | | | | ASST DIR ADMIN | U S ARMY ELM OFFICE OF TH | PENTAGON |
| DF980084A | DLA | 97 | 06 | COMMANDER DCMC BALTIMORE | US ARMY ELEMENT DEF CONTR | TOWSON MD |
| F980127A | DLA | 97 | Q6 | COMMANDER DCMC NEW YORK | US ARMY ELEMENT DEF CONTR | STATEN ISLAND NY |
| F980153A | DLA | 97 | 06 | COMMANDER DCMC BIRMINGHAM | US ARMY ELEMENT DEF CONTR | BIRMINGHAM AL |
| DF980137A | DLA | 97 | 06 | COMMANDER DCMC CHICAGO | US ARMY ELEMENT DEF CONTR | CHICAGO IL |
| | | | | | | |
| | DLA | 97 | 06 | COMMANDER DCMC SOUTHERN EUROPE | MAO FRANKFURT | WIESBADEN GERMANY |
| DF980108A DF980113A | DLA | 97 | 06 | COMMANDER DCMC MIDDLE EAST | DCMO RIYADH LAND | RIYADH SAUDI ARABIA |

| MAPL NO | MACOM | FA | GRADE | TITLE | UNIT NAME | LOCATION |
|-----------|------------|----|-------|-------------------------------------|---------------------------|-----------------------------|
| DF980118A | DLA | 97 | 06 | COMMANDER DCMC RAYTHEON | US ARMY ELEMENT DEF CONTR | BURLINGTON MA |
| DF980182A | DLA | 97 | 06 | COMMANDER DOMC PHOENIX | US ARMY ELEMENT DEF CONTR | PHOENIX AZ |
| DF980116A | DLA | 97 | 06 | COMMANDER DCMC ATLANTA | US ARMY ELEMENT DEF CONTR | MARIETTA GA |
| DF980319A | DLA | 97 | 06 | DIRECTOR CLOTHING & TEXTILES | | |
| | 21-1-1-1-1 | | 06 | | U S ARMY ELEMENT DEFENSE | PHILADELPHIA PA |
| DF980079A | DLA | 97 | | CHIEF TERMINATIONS PROPERTY TEAM | US ARMY ELEMENT DEFENSE L | FT BELVOIR VA |
| DF980241A | DLA | 97 | 06 | COMMANDER DALLAS AREA OPS | USAE DF CONTRACT MGMT CMD | DALLAS TX |
| DF980240A | DLA | 97 | 06 | COMMANDER DCMC SAN FRANCISCO | US ARMY ELEMENT DEF CONTR | SUNNYVALE CA |
| DF980105A | DLA | 97 | O6 | COMMANDER DCMC PHILADELPHIA | US ARMY ELEMENT DEF CONTR | PHILADELPHIA PA |
| DF980133A | DLA | 97 | 06 | COMMANDER DCMD EAST | US ARMY ELEMENT DEF CONTR | BOSTON MA |
| DF980036A | DLA | 97 | 06 | DIR LAND BASED WEAPONS | U S ARMY ELM DEF CONSTRUC | COLUMBUS OH |
| DF980090A | DLA | 97 | 06 | COMMANDER DCMC SPRINGFIELD | US ARMY ELEMENT DEF CONTR | SPRINGFIELD NJ |
| DF980128A | DLA | 97 | 06 | COMMANDER DCMC LONG ISLAND | US ARMY ELEMENT DEF CONTR | GARDEN CITY NY |
| DF980094A | DLA | 97 | O6 | COMMANDER DCMC DETROIT | US ARMY ELEMENT DEF CONTR | DETROIT MI |
| DF980165A | DLA | 97 | 06 | COMMANDER DCMC DALLAS | US ARMY ELEMENT DEF CONTR | DALLAS TX |
| DF980258A | BMDO | 97 | O5 | DEP CHIEF SYSTEMS ACQ MANAGEMENT | BALLISTIC MISSILE DEFENSE | PENTAGON |
| DF980311A | DAU | 97 | O5 | Professor Systems Acquisition Manag | USAE DEFENSE ACQUISITION | FT BELVOIR VA |
| DF980302A | DAU | 97 | O5 | Professor Systems Acquisition Manag | USAE DEFENSE ACQUISITION | FT BELVOIR VA |
| DF980310A | DAU | 97 | O5 | Professor Systems Acquisition Manag | USAE DEFENSE ACQUISITION | FT BELVOIR VA |
| DF980288A | DAU | 97 | O5 | Professor Systems Acquisition Manag | USAE DEFENSE ACQUISITION | FT BELVOIR VA |
| DF990018A | DISA | 97 | 05 | CONTRACTING OFFICER | US ARMY ELEMENT HQ DEFENS | WASHINGTON DC |
| DF980208A | DISA | 97 | 05 | CHIEF ACQUISITION DIVISION | US ARMY ELE INFORMATION S | FALLS CHURCH VA |
| DF980050A | DISA | 97 | 05 | AGENCY SADBU & AGENCY COMPETITION A | US ARMY ELEMENT HQ DEFENS | ARLINGTON VA |
| DF980144A | DLA | 97 | 05 | COMMANDER DCMC CLEARWATER | US ARMY ELEMENT DEF CONTR | ST PETERSBURG FL |
| | | | | | | |
| DF980171A | DLA | 97 | 05 | COMMANDER DOMC PHILADELPHIA-UDLP | US ARMY ELEMENT DEF CONTR | YORK PA |
| DF980155A | DLA | 97 | O5 | COMMANDER DOMC LOCKHEED MARTIN | US ARMY ELEMENT DEF CONTR | DALLAS TX |
| DF980142A | DLA | 97 | O5 | COMMANDER DCMC RAYTHEON TI SYSTEMS | US ARMY ELEMENT DEF CONTR | DALLAS TX |
| DF980139A | DLA | 97 | O5 | COMMANDER DCMC INDIANAPOLIS | US ARMY ELEMENT DEF CONTR | FT BENJ HARRISON IN |
| DF980087A | DLA | 97 | O5 | COMMANDER DCMC BOEING PHILADELPHIA | US ARMY ELEMENT DEF CONTR | PHILADELPHIA PA |
| DF980157A | DLA | 97 | 05 | COMMANDER DCMC LOCKHEED MARTIN ORLA | US ARMY ELEMENT DEF CONTR | ORLANDO FL |
| DF980085A | DLA | 97 | O5 | COMMANDER DCMC PHILADELPHIA READING | US ARMY ELEMENT DEF CONTR | READING PA |
| DF980174A | DLA | 97 | O5 | COMMANDER DCMC BOEING HUNTINGTON | US ARMY ELEMENT DEF CONTR | HUNTINGTON BEACH CA |
| DF980112A | DLA | 97 | O5 | COMMANDER DCMC SOUTHERN EUROPE - IS | DCMAO TEL AVIV IS | TEL AVIV ISRAEL |
| DF980195A | DLA | 97 | O5 | COMMANDER DCMC GENERAL DYNAMICS DEF | US ARMY ELEMENT DEF CONTR | PITTSFIELD MA |
| DF980025A | DLA | 97 | O5 | EXECUTIVE OFFICER DCMC | US ARMY ELEMENT DEFENSE L | FT BELVOIR VA |
| DF980078A | DLA | 97 | 05 | COMMANDER DCMC BALITMORE-MANASS | US ARMY ELEMENT DEF CONTR | MANASSAS VA |
| DF980042A | DLA | 97 | O5 | CHIEF PRIME VENDOR WEST REGION | U S ARMY ELEMENT DEFENSE | PHILADELPHIA PA |
| DF980152A | DLA | 97 | 05 | COMMANDER BALTIMORE AREA OPS | USAE DF CONTRACT MGMT CMD | BALTIMORE MD |
| DF980037A | DLA | 97 | 05 | CHIEF COMBAT VEHICLES ACQ UNIT | U S ARMY ELM DEF CONSTRUC | COLUMBUS OH |
| DF980120A | DLA | 97 | 05 | DEP OPERATIONS SUPPORT DIRECT | US ARMY ELEMENT DEF CONTR | BOSTON MA |
| DF980150A | DLA | 97 | 05 | COMMANDER DCMC ST LOUIS | US ARMY ELEMENT DEF CONTR | ST LOUIS MO |
| DF980166A | DLA | 97 | 05 | COMMANDER DCMC STEWART & STEVENSON | US ARMY ELEMENT DEF CONTR | SEALY TX |
| DF980107A | DLA | 97 | 05 | DEP DIR FOREIGN AFFAIRS MANAGEMENT | US ARMY DEF CONTRACT MANA | FT BELVOIR VA |
| DF980028A | DLA | 97 | O5 | ACQUISITION MGT OFFICER | US ARMY ELEMENT DEFENSE L | FT BELVOIR VA |
| DF980075A | DLA | 97 | O5 | DIR COMMODITY BUSINESS UNIT | U S ARMY ELEMENT DEFENSE | PHILADELPHIA PA |
| DF980124A | DLA | 97 | 05 | COMMANDER DCMC SYRACUSE | US ARMY ELEMENT DEF CONTR | SYRACUSE NY |
| DF980092A | DLA | 97 | 05 | DIR OPERATIONS SAUDI OPERATIONS | US ARMY DEF CONTRACT MANA | RIYADH SAUDI ARABIA |
| DF980184A | DLA | 97 | 05 | COMMANDER DCMC PHOENIX-BOEING-MESA | US ARMY ELEMENT DEF CONTR | MESA AZ |
| | | 97 | 05 | | | |
| DF980185A | DLA | 97 | 05 | COMMANDER DCMC PACIFIC KOREA | US ARMY DEF CONTRACT MANA | Seoul, Korea COLUMBUS OH |
| DF980038A | DLA | | | CHIEF MARITIME ACQUISITION UNIT | U S ARMY ELM DEF CONSTRUC | |
| DF980098A | DLA | 97 | 05 | COMMANDER DCMC DETROIT GEN DYNAMICS | US ARMY ELEMENT DEF CONTR | LIMA OH |
| DF980147A | DLA | 97 | O5 | COMMANDER DCMC TWIN CITIES | US ARMY ELEMENT DEF CONTR | MINNEAPOLIS MN |
| DF980138A | DLA | 97 | O5 | COMMANDER DCMC CHICAGO-MILWAUKEE | US ARMY ELEMENT DEF CONTR | MILWAUKEE WI |
| DF980083A | DLA | 97 | O5 | CHIEF OIC FOR ACFT COMBAT & SPT | US ARMY ELEMENT DEF CONTR | PHILADELPHIA PA |
| DF980041A | DLA | 97 | O5 | CHIEF ORG CLOTH/IND FOOTWEAR | U S ARMY ELEMENT DEFENSE | PHILADELPHIA PA |
| DF980115A | DLA | 97 | O5 | COMMANDER DCMC KUWAIT | DCMO KUWAIT CITY | KUWAIT CITY KUWAIT |
| DF980044A | DLA | 97 | 05 | CHIEF PRODUCT CENTER 2 | U S ARMY ELM DEF GENERAL | RICHMOND QM DEP VA |
| DF980093A | DLA | 97 | O5 | COMMANDER DCMC CLEVELAND | US ARMY ELEMENT DEF CONTR | CLEVELAND OH |
| DF980180A | DLA | 97 | O5 | COMMANDER DCMC SEATTLE | US ARMY ELEMENT DEF CONTR | BELLVUE WA |
| DF980114A | DLA | 97 | O5 | COMMANDER DCMC AMERICAS - PUERTO RI | DCMAO PUERTO RICO | SEBANASECA PUERTO RICO |
| DF980167A | DLA | 97 | O5 | CHIEF OF STAFF | US ARMY ELEMENT DEF CONTR | CARSON CA |
| DF980080A | DLA | 97 | 04 | PROGRAM INTEGRATOR | US ARMY ELEMENT DEF CONTR | TOWSON MD |
| DF980088A | DLA | 97 | 04 | CHIEF FLT OPS | US ARMY ELEMENT DEF CONTR | PHILADELPHIA PA |
| DF980163A | DLA | 97 | 04 | CHIEF FLT OPS | US ARMY ELEMENT DEF CONTR | FT WORTH TX |
| DF980101A | DLA | 97 | 04 | ADMIN CONTRACTING OFFICER | US ARMY ELEMENT DEF CONTR | LIMA OH |
| DF980039A | DLA | 97 | 04 | CHIEF AUTOMATED CONTRACTS DIV | U S ARMY ELM DEF CONSTRUC | COLUMBUS OH |
| DF980104A | DLA | 97 | 04 | ADMIN CONTRACTING OFFICER | US ARMY ELEMENT DEF CONTR | MANASSAS VA |
| DF980145A | DLA | 97 | 04 | ACQUISITION & PROGRAM SUPPORT OFF | US ARMY ELEMENT DEF CONTR | MINNEAPOLIS MN |
| DF980140A | DLA | 97 | 04 | COMMANDER DCMC INDIANAPOLIS RAYTHEO | US ARMY ELEMENT DEF CONTR | FT WAYNE IN |
| DF980172A | DLA | 97 | 04 | CHIEF OPERATIONS TEAM | US ARMY ELEMENT DEF CONTR | SUNNYVALE CA |
| DF980172A | DLA | 97 | 04 | CHIEF APACHE LONGBOW TEAM | US ARMY ELEMENT DEF CONTR | MESA AZ |
| | | 97 | 04 | PROCUREMENT OFFICER | US ARMY ELEMENT DEFENSE L | FT BELVOIR VA |
| DF980030A | DLA | | | | | GARDEN CITY NY |
| DF980123A | DLA | 97 | 04 | DEP OPERATIONS GROUP | US ARMY ELEMENT DEF CONTR | |
| DF980100A | DLA | 97 | 04 | PRODUCTION/ADMINISTRATIVE CONT OFCR | US ARMY ELEMENT DEF CONTR | LIMA OH |
| DF980103A | DLA | 97 | 04 | OPERATIONS OFFICER | US ARMY ELEMENT DEF CONTR | DALLAS TX |
| DF980135A | DLA | 97 | 04 | OPERATIONS OFFICER CONTRACT OPS | US ARMY ELEMENT DEF CONTR | CHICAGO IL |
| DF980106A | DLA | 97 | 04 | OPERATIONS GROUP TEAM LEADER | US ARMY ELEMENT DEF CONTR | PHILADELPHIA PA |
| DF980158A | DLA | 97 | 04 | PGM INTEGRATOR | US ARMY ELEMENT DEF CONTR | ORLANDO FL |
| DF980117A | DLA | 97 | 04 | PGM INTEGRATOR COMANCHE JPO | US ARMY ELEMENT DEF CONTR | STRATFORD CT |
| DF980045A | DLA | 97 | 04 | CHIEF PROCUREMENT BRANCH | U S ARMY ELM DEF GENERAL | RICHMOND QM DEP VA |
| | | 97 | 04 | PGM INTEGRATOR COMANCHE JPO | US ARMY ELEMENT DEF CONTR | PHILADELPHIA PA |
| DF980132A | DLA | 3/ | | | | |

| MAPL NO | MACOM | FA | GRADE | TITLE | UNIT NAME | LOCATION |
|------------------------|--|----|-------|-------------------------------------|----------------------------|-----------------------|
| DF980169A | DLA | 97 | 04 | DPM FOR ACQUISITION | US ARMY ELEMENT DEFENSE L | FT BELVOIR VA |
| DF980029A | 100000000000000000000000000000000000000 | 97 | 04 | PROCUREMENT OFFICER | US ARMY ELEMENT DEFENSE L | FT BELVOIR VA |
| F980099A | The second secon | 97 | 04 | PROD OFF/SR CONTRACT ADMIN | US ARMY ELEMENT DEF CONTR | LIMA OH |
| F980170A | | 97 | 04 | PROGRAM INTEGRATOR | US ARMY ELEMENT DEF CONTR | REDONDO BEACH CA |
| F980159A | | 97 | 04 | PROGRAM INTEGRATOR | US ARMY ELEMENT DEF CONTR | MARIETTA GA |
| | | | 04 | | US ARMY ELEMENT DEF CONTR | HUNTINGTON BEACH CA |
| DF980175A | | 97 | | TEAM LEADER | | |
| DF980033A | | 97 | 04 | QUALITY MGT STAFF OFFICER | US ARMY ELEMENT DEFENSE L | FT BELVOIR VA |
| DF980146A | | 97 | 04 | COMMANDER DCMC AMERICAS HAITI | US ARMY DEF CONTRACT MANA | PORT-AU-PRINCE, HAITI |
| DF980151A | DLA | 97 | O4 | OIC LOCKHEED MARTIN RES | US ARMY ELEMENT DEF CONTR | YONKERS NY |
| DF980119A | DLA | 97 | 04 | PGM INTEGRATOR | US ARMY ELEMENT DEF CONTR | BURLINGTON MA |
| DF980179A | DLA | 97 | 04 | COMMANDER DCMC SEATTLE-PORTLAND | US ARMY ELEMENT DEF CONTR | PORTLAND OR |
| DF980131A | DLA | 97 | 04 | COMMANDER DCMC DAYTON-LOUISVILLE | US ARMY ELEMENT DEF CONTR | LOUISVILLE KY |
| DF980156A | DLA | 97 | 04 | COMMANDER DCMC APMO-SOUTH | US ARMY ELEMENT DEF CONTR | MARIETTA GA |
| DF980121A | | 97 | 04 | PROGRAM INTEGRATOR | US ARMY ELEMENT DEF CONTR | NEEDHAM MA |
| DF980143A | | 97 | 04 | COMMANDER DCMC DETROIT-GRAND RAPIDS | US ARMY ELEMENT DEF CONTR | GRAND RAPIDS MI |
| DF980141A | | 97 | 04 | COMMANDER DCMC INDIANAPOLIS-SOUTH B | US ARMY ELEMENT DEF CONTR | SOUTH BEND IN |
| | | | | | | |
| DF980242A | | 97 | 04 | FLIGHT OPERATIONS OFFICER | US ARMY ELEMENT DEFENSE L | FT BELVOIR VA |
| DF980072A | | 97 | 04 | CHIEF SOURCE DEVELOP & SURVEIL UNIT | U S ARMY ELM DEF CONSTRUC | COLUMBUS OH |
| DF980102A | | 97 | Q4 | CHIEF PROGRAM INTEGRATOR | US ARMY ELEMENT DEF CONTR | SYRACUSE NY |
| DF980181A | DLA | 97 | 04 | COMMANDER DCMC SANTA ANA-AEROJET | US ARMY ELEMENT DEF CONTR | AZUSA CA |
| DF980243A | DLA | 97 | 04 | COMMANDER DCMC PHOENIX-ALBUQUERQUE | US ARMY ELEMENT DEF CONTR | ALBUQUERQUE NM |
| DF980176A | | 97 | 04 | COMMANDER DCMC VAN NUYS CENTRAL | US ARMY ELEMENT DEF CONTR | VAN NUYS CA |
| DF980130A | | 97 | 04 | CHIEF CONTINGENCY PLANS AND OPERATI | MAO FRANKFURT | WIESBADEN GERMANY |
| | | 97 | 04 | ADMINISTRATIVE CONTRACTING OFFICER | US ARMY ELEMENT DEF CONTR | MANASSAS VA |
| DF980027A | | | 04 | | US ARMY ELEMENT DEFENSE L | |
| DF980032A | | 97 | | CONTRACT MGT STAFF OFFICER | | FT BELVOIR VA |
| DF980040A | | 97 | 04 | CONTRACTING OFFICER | U S ARMY ELEMENT DEFENSE | PHILADELPHIA PA |
| DF980111A | | 97 | 04 | CHIEF CLOSE COMBAT TEAM | US ARMY DEF CONTRACT MANA | RIYADH SAUDI ARABIA |
| DF980164A | | 97 | O4 | PROGRAM INTEGRATOR | US ARMY ELEMENT DEF CONTR | FT WORTH TX |
| DF980086A | DLA | 97 | 04 | PROGRAM INTEGRATOR | US ARMY ELEMENT DEF CONTR | YORK PA |
| DF980316A | DOD AGCY | 97 | 04 | PROCUREMENT OFFICER | DIA MSL INTEL CTR | REDSTONE ARSENAL AL |
| DF980315A | DOD AGCY | 97 | 04 | PROCUREMENT OFFICER | DIA MSL INTEL CTR | REDSTONE ARSENAL AL |
| DF980196A | | 97 | 04 | DIRECTOR OF CONTRACTING DSCPE | U S ARMY ELM DEFENSE SUBS | WIESBADEN GERMANY |
| DF980201A | | 97 | 04 | EXEC ASST TO THE DIRECTOR | US ARMY ELEMENT DEFENSE S | ARLINGTON VA |
| DF990008A | | 97 | 03 | CHIEF CONTRACT ADMIN BRANCH | USA ELEMENT DISA INFORMAT | SCOTT AFB IL |
| | | 97 | 03 | | | |
| DF980148A | | | | CHIEF CONTRACT OPS | USAE DF CONTRACT MGMT CMD | BALTIMORE MD |
| DF980095A | | 97 | 03 | PROGRAM INTEGRATOR | US ARMY ELEMENT DEF CONTR | DETROIT MI |
| DF980074A | | 97 | O3 | PROCUREMENT OFFICER | U S ARMY ELEMENT DEFENSE | PHILADELPHIA PA |
| DF980071A | DLA | 97 | O3 | DEP CHIEF SPECIAL BUYS BR | U S ARMY ELM DEF CONSTRUC | COLUMBUS OH |
| DF980081A | DLA | 97 | O3 | ADMIN CONTRACTING OFFICER | US ARMY ELEMENT DEF CONTR | ORLANDO FL |
| DF980178A | DLA | 97 | O3 | ADMIN CONTRACTING OFFICER | US ARMY ELEMENT DEF CONTR | VAN NUYS CA |
| DF980046A | | 97 | O3 | CHIEF PROCUREMENT BRANCH | U S ARMY ELM DEF GENERAL | RICHMOND QM DEP VA |
| DF980188A | | 97 | 03 | CHIEF OPERATIONS GROUP | US ARMY ELEMENT DEF CONTR | TUCSON AZ |
| DF980177A | | 97 | 03 | COMMANDER SANTA ANA- IRVINE | US ARMY ELEMENT DEF CONTR | IRVINE CA |
| DF980173A | | 97 | 03 | CHIEF OPERATIONS TEAM | US ARMY ELEMENT DEF CONTR | |
| | | | | | | SUNNYVALE CA |
| DF980129A | | 97 | O3 | CONTRACT ADMINISTRATOR | US ARMY ELEMENT DEF CONTR | SYRACUSE NY |
| DF980091A | | 97 | 03 | CONTRACT ADMINISTRATOR | US ARMY ELEMENT DEF CONTR | PICATINNY NJ |
| DF980314A | | 97 | 03 | PROCUREMENT OFFICER | DIA MSL INTEL CTR | REDSTONE ARSENAL AL |
| DJ990002A | SOCOM | 51 | 06 | PEO SPECIAL PROGRAMS | USA ELEMENT SPECIAL OPERA | MCDILL AFB FL |
| DJ980002A | SOCOM | 51 | 06 | CHIEF OPERATIONAL TEST & EVAL DIV | US ARMY ELEMENT US SPECIA | MCDILL AFB FL |
| DJ980003A | SOCOM | 51 | 06 | PRINCIPAL DEPUTY TO THE ACQUISITION | US ARMY ELEMENT US SPECIA | MCDILL AFB FL |
| DJ980007A | SOCOM | 51 | 05 | CHIEF, PROGRAM INTEGRATION DIVISIO | USA ELEMENT SPECIAL OPERA | MCDILL AFB FL |
| DJ980006A | SOCOM | 51 | O5 | CHIEF ROTARY WING BRANCH | USA ELEMENT SPECIAL OPERA | MCDILL AFB FL |
| J000001A | SOCOM | 51 | 05 | SYSTEMS ACQUSITION MANAGER | USA ELEMENT SPECIAL OPERA | MACDILL AFB, FL |
| DJ980014A | SOCOM | 51 | 05 | OPERATIONAL TEST & EVAL OFFICER | | MCDILL AFB FL |
| | | | | | US ARMY ELEMENT US SPECIAL | |
| DJ980005A | SOCOM | 51 | 04 | SYS ACQUISITION MANAGER | USA ELEMENT SPECIAL OPERA | MCDILL AFB FL |
| DJ980017A | SOCOM | 51 | 04 | T&E OFFICER | US ARMY ELEMENT US SPECIA | MCDILL AFB FL |
| JJ980004A | SOCOM | 51 | 04 | SYS ACQUISITION MANAGER | USA ELEMENT SPECIAL OPERA | MCDILL AFB FL |
| DJ980018A | USSOCOM | 51 | 04 | REQUIREMENTS OFFICER | JSOC | FT BRAGG NC |
| DJ990001A | USSOCOM | 51 | O3 | REQUIREMENTS OFFICER | JSOC | FT BRAGG NC |
| DJ990003A | SOCOM | 53 | O5 | PM SPEC OPS JT UNMANNED SYS PROJECT | USA ELEMENT SPECIAL OPERA | MCDILL AFB FL |
| DJ980012A | USSOCOM | 53 | O4 | CHIEF ADP DIVISION | JSOC | FT BRAGG NC |
| DJ980011A | USSOCOM | 53 | 03 | SYS INTEGRATION OFFICER | JSOC | FT BRAGG NC |
| DJ980009A | SOCOM | 97 | 05 | CHIEF FIELD PROCUREMENT DIV | USA ELEMENT SPECIAL OPERA | MCDILL AFB FL |
| DJ980013A | USSOCOM | 97 | 05 | PROCUREMENT OFFICER | | |
| | | | | | JSOC | FT BRAGG NC |
| DJ980010A | SOCOM | 97 | 04 | PROCUREMENT OFFICER | USA ELEMENT SPECIAL OPERA | MCDILL AFB FL |
| E1980013A | USAREUR | 97 | O6 | COMMANDER/PARC | 0007 HQ HHC SEVENTH AR | SECKENHEIM GERMANY |
| E1980002A | USAREUR | 97 | O5 | COMMANDER REG CONTRACT CENTER | US ARMY CONTRACTING COMMA | WIESBADEN GERMANY |
| E1980014A | USAREUR | 97 | O5 | S-3/CONTINGENCY OPS & PLANS OFFICER | 0007 HQ HHC SEVENTH AR | SECKENHEIM GERMANY |
| E1990002A | USAREUR | 97 | 04 | CONTINGENCY CONTRACTING OFFICER | 0001 CS HHC SPT CMD | SECKENHEIM, GERMANY |
| E1000001A | USAREUR | 97 | 04 | CONTINGENCY CONTRACTING OFFICER | 0029 LG HHC GRP SPT AREA | WIESBADEN, GERMANY |
| E1980006A | USAREUR | 97 | 04 | CHIEF CONTRACT ADMIN DIVISION | | |
| | | | | | US ARMY CONTRACTING COMMA | WIESBADEN GERMANY |
| E1980015A | USAREUR | 97 | 04 | CONTINGENCY CONTRACTING OFFICER | 0029 LG HHC GRP SPT AREA | WIESBADEN |
| E1980009A | USAREUR | 97 | 04 | CHIEF CONTR ADMIN & MGMT DIVISION | 0001 AR HHC DIV DISCOM | SECKENHEIM GERMANY |
| E1980004A | USAREUR | 97 | O4 | CHIEF CENTRALIZED CONTR DIVISION | US ARMY CONTRACTING COMMA | WIESBADEN GERMANY |
| 1980010A | USAREUR | 97 | 04 | DEP DIVISION CHIEF | US ARMY CONTRACTING COMMA | WIESBADEN GERMANY |
| E1980005A | USAREUR | 97 | 04 | CHIEF CONTR ADMIN & MGMT BRANCH | US ARMY CONTRACTING COMMA | WURZBURG GERMANY |
| E1990001A | USAREUR | 97 | 03 | CONTINGENCY CONTRACTING OFFICER | | |
| | | | | | 0001 AR HHC DIV DISCOM | SECKENHIEM, GERMANY |
| 1990004A | USAREUR | 97 | 03 | CONTINGENCY CONTRACTING OFFICER | 0016 CS HHC SPT GRP | GRAFENWOEHR, GERMANY |
| | USAREUR | 97 | O3 | CONTINGENCY CONTRACTING OFFICER | 0007 CS HHC SUPPORT GR | SECKENHEIM, GERMANY |
| E1990003A E1990005A | USAREUR | 97 | 03 | | | |

| FORDOTAL FORDOM S | _ | MAPL NO | MACOM | FA | GRADE | TITLE | UNIT NAME | LOCATION |
|--|----|-----------|--|--------|-----------|-------------------------------------|---------------------------|--|
| FORESCOME 53 O.4 ACQUISITION TEAM CHIEF FORESCOME FORESCOME 53 O.4 ACQUISITION TEAM CHIEF FORESCOME FORE | | FC980078A | FORSCOM | 53 | 05 | COMMANDER CONSOL ARMY SVC CTR | SINGLE AGENCY MANAGER PEN | PENTAGON, VA |
| PORSISCOM | | | | | | | | |
| PORSIDATA PORSIDATION S3 O.4 AUTOMATON MANAGEMENT OFFICER Sic. HIPC CARE MARKET MEDICAL PROPERTIES M | | | | | | | | |
| FORSIDNA | | | | | | | | |
| FORSIZOMA 5 | | | | | | | | |
| FORSIDOM | | | | | | | | |
| FORBODIA | | | | | | | | |
| FORBOOMA PORSCOMUS 97 05 DIR CONTRACTING MATCHAR TRANSING CENTER US FORBOOMA PORSCOMUS 97 05 DIR CONTRACTING OF PORSCOMUS | | | | | | | | |
| FORBOOMA | | | | | | | | |
| FORBOOMA PORSCOMULS 97 OS PROCUREMENT OFFICER US ARMY FORESCOMMAND H FORBOOMA PORSCOMULS 97 OS CHIEF CONTRACTING LIGHEL CORPS SPT CO FORESCOMULS 97 OS CHIEF CONTRACTING LIGHEL CORPS SPT CO FINANCIPAL LIGHEL CORPS SPT | | | | | | | | |
| FORBOOMA | | | | 7000 | | | | KUWAIT CITY KUWAIT |
| FORBOOMA PORSCOMU 97 O CONTRACTING OFFICER US NOTH REG A PC PT MOMERCOM OF PC CONTRACTING OFFICER US NOTH REG A PC PT MOMERCOM OF PC CONTRACTING OFFICER US NOTH REG A PC PT MOMERCOM OF PC CONTRACTING OFFICER US NOTH REG A PC PT MOMERCOM OF PC CONTRACTING OFFICER US NOTH REG A PC PC PC CONTRACTING OFFICER US NOTH REG A PC PC PC CONTRACTING OFFICER US NOTH REG A PC | | | | 7.1 | | | U S ARMY FORCES COMMAND H | FT MCPHERSON GA |
| FORBOOMA PORSCOM 97 04 CONTRACTING OFFICER USA STAT RBC AC RC PORSCOM PORSCOM 97 04 CONTRACTING OFFICER USA STAT RBC AC RC USA | | FC980058A | FORSCOM-U.S. | 97 | O5 | DIR CONTRACTING | U S ARMY GARRISON FORT HO | FT HOOD TX |
| FORBIOGNA PORSCOM 97 04 CONTRACTING OFFICER WIED USA FORESCE DEL MO. DOHA OATAR PORSCOME 97 04 CONTRACTING OFFICER WIED USA FORESCE DEL MO. DOHA OATAR PORSCOME 97 04 CONTRACTING OFFICER WIED USA FORESCE DEL MO. DOHA OATAR PORSCOME 97 04 CONTRACTING OFFICER WIED USA FORESCE DEL MO. DOHA OATAR PORSCOME 97 04 CONTRACTING OFFICER WIED USA FORESCE DEL MO. DOHA OATAR PORSCOME 97 04 CONTRACTING OFFICER WIED USA FORESCE DEL MO. DOHA OATAR PORSCOME 97 04 CONTRACTING OFFICER WIED USA FORESCE DEL MO. DOHA OATAR PORSCOME 97 04 CONTRACTING OFFICER WIED WIED WIED WIED WIED WIED WIED WIED | | FC980038A | FORSCOM-U.S. | 97 | O5 | CHIEF CONTRACTING | LG HHC CORPS SPT CO | FT BRAGG NC |
| FORBOBBAN PORSOOM 97 04 CONTRACTING OFFICER SHOULDS FORBOARD 97 04 C | | FC980004A | FORSCOM | 97 | 04 | CONTRACTING OFFICER | USA 90TH RSC AC RC | FT MCPHERSON GA |
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| FC980056A FORSCOM-U.S. 97 | | FC980046A | FORSCOM-U.S. | 97 | 03 | CONTRACTING OFFICER | CS HHC SPT CMD | FT DRUM NY |
| FC980059A FORSCOM-U.S. 97 | | FC980018A | FORSCOM-U.S. | 97 | 03 | CONTRACTING OFFICER | CS HHC SUPPORT COMD | FT CAMPBELL KY |
| FC980057A | | FC980056A | FORSCOM-U.S. | 97 | 03 | CONTRACTING OFFICER | CS HHC CORPS SPT GP | FT STEWART GA |
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| JA980063A JOINT 51 O5 DIR DCA PROGRAMS/ARMY PROGRAMS PACOM JUSMAG- K SEOUL KOREA JA980007A JOINTACT 51 O5 CHIEF R&D DIVISION U S ARMY ELEMENT AIR FORC NATIONAL RECON OFC JA980006A JOINTACT 51 O5 APM COMMUNICATION TECHNOLOGY U S ARMY ELEMENT AIR FORC NATIONAL RECON OFC JA980006A JOINTACT 51 O5 APM COMMUNICATION TECHNOLOGY U S ARMY ELEMENT AIR FORC NATIONAL RECON OFC JA980076A JOINTACT 51 O5 DEP PROG MGR NAT ASSESSMENT GROUP US ARMY ELEMENT DEFENSE T KIRTLAND AFB NM JA980076A JOINTACT 51 O5 SPACE SYSTEMS ENGINEER U S ARMY ELEMENT AIR FORC ALEXANDRIA VA JA980065A JOINTACT 51 O5 INSTRUCTOR SYSTEMS ACQ MGT U S ARMY ELEMENT NAVY ACT MONTEREY CA JA98006A JOINTACT 51 O5 INSTRUCTOR SYSTEMS ACQ MGT U S ARMY ELEMENT NAVY ACT MONTEREY CA JA98006A JOINTACT 51 O5 CONTINGENCY CONTRACTING OFFICER US ARMY ELEMENT HDQS CENT RIYADH, SAUDI ARABIA | | JA980003A | JOINTACT | | | DEP DIR UAV JPO | U S ARMY ELEMENT NAVY ACT | |
| JA980007A JOINTACT 51 O5 CHIEF R&D DIVISION U S ARMY ELEMENT AIR FORC NATIONAL RECON OFC JA980004A JOINTACT 51 O5 DPM JOINT POPER ADEMOS U S ARMY ELEMENT NAVY ACT PATUXENT MD JA980008A JOINTACT 51 O5 APM COMMUNICATION TECHNOLOGY U S ARMY ELEMENT AIR FORC NATIONAL RECON OFC US ARMY ELEMENT DEFENSE TOWN AT A SESSMENT GROUP US ARMY ELEMENT DEFENSE TOWN ALEXANDRIA VA JA980065A JOINTACT 51 O5 INSTRUCTOR SYSTEMS ACQ MGT U S ARMY ELEMENT NAVY ACT MONTEREY CA JA980065A JOINTACT 51 O5 INSTRUCTOR SYSTEMS ACQ MGT US ARMY ELEMENT NAVY ACT MONTEREY CA JA980065A JOINTACT 51 O5 CONTINGENCY CONTRACTING OFFICER US ARMY ELEMENT HDQS CENT RIYADH, SAUDI ARABIA | | JA000003A | JOINT | 51 | O5 | DEP TEST DIR / T&E OFFICER | JCSAR NV | |
| JA980007A JOINTACT 51 O5 CHIEF R&D DIVISION U S ARMY ELEMENT AIR FORC NATIONAL RECON OFC JA980004A JOINTACT 51 O5 DPM JOINT POPER ADEMOS U S ARMY ELEMENT NAVY ACT PATUXENT MD JA980008A JOINTACT 51 O5 APM COMMUNICATION TECHNOLOGY U S ARMY ELEMENT AIR FORC NATIONAL RECON OFC US ARMY ELEMENT DEFENSE TOWN AT A SESSMENT GROUP US ARMY ELEMENT DEFENSE TOWN ALEXANDRIA VA JA980065A JOINTACT 51 O5 INSTRUCTOR SYSTEMS ACQ MGT U S ARMY ELEMENT NAVY ACT MONTEREY CA JA980065A JOINTACT 51 O5 INSTRUCTOR SYSTEMS ACQ MGT US ARMY ELEMENT NAVY ACT MONTEREY CA JA980065A JOINTACT 51 O5 CONTINGENCY CONTRACTING OFFICER US ARMY ELEMENT HDQS CENT RIYADH, SAUDI ARABIA | | JA980063A | JOINT | 51 | O5 | DIR DCA PROGRAMS/ARMY PROGRAMS | PACOM JUSMAG- K | SEOUL KOREA |
| JA980004A JOINTACT 51 O5 DPM Joint Project & Demos U S ARMY ELEMENT NAVY ACT PATUXENT MD JA980006A JOINTACT 51 O5 APM COMMUNICATION TECHNOLOGY U S ARMY ELEMENT AIR FORC NATIONAL RECON OFC JA980078A JOINTACT 51 O5 DEP PROG MGR NAT ASSESSMENT GROUP US ARMY ELEMENT DEFENSE T WITLAND AFB NM JA980076A JOINTACT 51 O5 SPACE SYSTEMS ENGINEER U S ARMY ELEMENT AIR FORC ALEXANDRIA VA JA980065A JOINTACT 51 O5 INSTRUCTOR SYSTEMS ACQ MGT U S ARMY ELEMENT NAVY ACT MONTEREY CA JA98006A JOINTACT 51 O5 INSTRUCTOR SYSTEMS ACQ MGT U S ARMY ELEMENT NAVY ACT MONTEREY CA JA98006A JOINTACT 51 O5 ACQUISITION OFFICER US ARMY ELEMENT HDQS CENT MCDILL AFB FL JA000004A JOINTACT 51 O5 CONTINGENCY CONTRACTING OFFICER US ARMY ELEMENT HDQS CENT RIYADH, SAUDI ARABIA | | JA980007A | JOINTACT | 51 | 05 | CHIEF R&D DIVISION | U S ARMY ELEMENT AIR FORC | |
| JA980006A JOINTACT 51 O5 APM COMMUNICATION TECHNOLOGY U S ARMY ELEMENT AIR FORC NATIONAL RECON OFC JA980006A JOINTACT 51 O5 PM TACTICAL APPLICATIONS U S ARMY ELEMENT AIR FORC NATIONAL RECON OFC JA980076A JOINTACT 51 O5 SPACE SYSTEMS ENGINEER U S ARMY ELEMENT DEFENSE T KIRTLAND AFB NM JA980076A JOINTACT 51 O5 SPACE SYSTEMS ROGINEER U S ARMY ELEMENT AIR FORC ALEXANDRIA VA JA98006A JOINTACT 51 O5 INSTRUCTOR SYSTEMS ACQ MGT U S ARMY ELEMENT NAVY ACT MONTEREY CA JA98006A JOINTACT 51 O5 INSTRUCTOR SYSTEMS ACQ MGT U S ARMY ELEMENT NAVY ACT MONTEREY CA JA98006A JOINTACT 51 O5 ACQUISITION OFFICER US ARMY ELEMENT HDQS CENT MCDILL AFB FL JA000004A JOINTACT-U.S. 51 O5 CONTINGENCY CONTRACTING OFFICER US ARMY ELEMENT HDQS CENT RIYADH, SAUDI ARABIA | | | | | - | | | |
| JA980008A JOINTACT 51 O5 PM TACTICAL APPLICATIONS U S ARMY ELEMENT AIR FORC NATIONAL RECON OFC JA980078A JOINTACT 51 O5 DEP PROG MGR NAT ASSESSMENT GROUP US ARMY ELEMENT DEFENSE T KIRTLAND AFB NM JA980076A JOINTACT 51 O5 SPACE SYSTEMS ENGINEER U S ARMY ELEMENT AIR FORC ALEXANDRIA VA JA980065A JOINTACT 51 O5 INSTRUCTOR SYSTEMS ACQ MGT U S ARMY ELEMENT NAVY ACT MONTEREY CA JA98006A JOINTACT 51 O5 INSTRUCTOR SYSTEMS ACQ MGT U S ARMY ELEMENT NAVY ACT MONTEREY CA JA98006A JOINTACT 51 O5 ACQUISITION OFFICER US ARMY ELEMENT HDQS CENT MCDILL AFB FL JA000004A JOINTACT-U.S. 51 O5 CONTINGENCY CONTRACTING OFFICER US ARMY ELEMENT HDQS CENT RIYADH, SAUDI ARABIA | | | | 10000 | | | | |
| JA980078A JOINTACT 51 O5 DEP PROG MGR NAT ASSESSMENT GROUP US ARMY ELEMENT DEFENSE T KIRTLAND AFB NM JA980076A JOINTACT 51 O5 SPACE SYSTEMS ENGINEER US ARMY ELEMENT AIR FORC ALEXANDRIA VA JA980065A JOINTACT 51 O5 INSTRUCTOR SYSTEMS ACQ MGT US ARMY ELEMENT NAVY ACT MONTEREY CA JA980060A JOINTACT 51 O5 INSTRUCTOR SYSTEMS ACQ MGT US ARMY ELEMENT NAVY ACT MONTEREY CA JA980060A JOINTACT 51 O5 ACQUISITION OFFICER US ARMY ELEMENT HDQS CENT MCDILL AFB FL JA000004A JOINTACT-U.S. 51 O5 CONTINGENCY CONTRACTING OFFICER US ARMY ELEMENT HDQS CENT RIYADH, SAUDI ARABIA | | | | | | | | |
| JA980076A JOINTACT 51 O5 SPACE SYSTEMS ENGINEER U S ARMY ELEMENT AIR FORC ALEXANDRIA VA JA980065A JOINTACT 51 O5 INSTRUCTOR SYSTEMS ACQ MGT U S ARMY ELEMENT NAVY ACT MONTEREY CA JA98006A JOINTACT 51 O5 INSTRUCTOR SYSTEMS ACQ MGT U S ARMY ELEMENT NAVY ACT MONTEREY CA JA980050A JOINTACT 51 O5 ACQUISITION OFFICER US ARMY ELEMENT HDQS CENT MCDILL AFB FL JA000004A JOINTACT-U.S. 51 O5 CONTINGENCY CONTRACTING OFFICER US ARMY ELEMENT HDQS CENT RIYADH, SAUDI ARABIA | 45 | 40.000 | | | | | | |
| JA980065A JOINTACT 51 O5 INSTRUCTOR SYSTEMS ACQ MGT U S ARMY ELEMENT NAVY ACT MONTEREY CA JA980064A JOINTACT 51 O5 INSTRUCTOR SYSTEMS ACQ MGT U S ARMY ELEMENT NAVY ACT MONTEREY CA JA980050A JOINTACT 51 O5 ACQUISITION OFFICER US ARMY ELEMENT HDQS CENT MCDILL AFB FL JA000004A JOINTACT-U.S. 51 O5 CONTINGENCY CONTRACTING OFFICER US ARMY ELEMENT HDQS CENT RIYADH, SAUDI ARABIA | | | | | | | | |
| JA980064A JOINTACT 51 O5 INSTRUCTOR SYSTEMS ACQ MGT U S ARMY ELEMENT NAVY ACT MONTEREY CA JA980050A JOINTACT 51 O5 ACQUISITION OFFICER US ARMY ELEMENT HDQS CENT MCDILL AFB FL JA000004A JOINTACT-U.S. 51 O5 CONTINGENCY CONTRACTING OFFICER US ARMY ELEMENT HDQS CENT RIYADH, SAUDI ARABIA | | | | | | | | |
| JA980050A JOINTACT 51 O5 ACQUISITION OFFICER US ARMY ELEMENT HDQS CENT MCDILL AFB FL JA000004A JOINTACT-U.S. 51 O5 CONTINGENCY CONTRACTING OFFICER US ARMY ELEMENT HDQS CENT RIYADH, SAUDI ARABIA | | | | | | | | |
| JA000004A JOINTACT-U.S. 51 O5 CONTINGENCY CONTRACTING OFFICER US ARMY ELEMENT HDQS CENT RIYADH, SAUDI ARABIA | | | | | | | | |
| | | | | | | | | |
| JA980070A JOINT 51 O4 MISSION REQUIREMENTS & ANALYSIS OFC SPACECOM COLORADO SPRINGS CO | | JA000004A | JOINTACT-U.S. | 51 | O5 | CONTINGENCY CONTRACTING OFFICER | US ARMY ELEMENT HDQS CENT | RIYADH, SAUDI ARABIA |
| | | JA980070A | JOINT | 51 | 04 | MISSION REQUIREMENTS & ANALYSIS OFC | SPACECOM | COLORADO SPRINGS CO |
| | | | | | | | | |

| MAPL NO | MACOM | FA | GRADE | TITLE | UNIT NAME | LOCATION |
|----------------------------------|--|----------|----------|--|----------------------------|--|
| | 300 300 300 | | | | | |
| JA980066A | JOINTACT | 51 | O4 | APM SYS APPLICATIONS | U S ARMY ELEMENT AIR FORC | NATIONAL RECON OFC |
| A980009A | JOINTACT | 51 | 04 | APM SPACE APPLICATION | U S ARMY ELEMENT AIR FORC | NATIONAL RECON OFC |
| A980010A | JOINTACT | 51 | 04 | APM SYS ENGINEERING | U S ARMY ELEMENT AIR FORC | NATIONAL RECON OFC |
| A980067A | JOINTACT | 51 | 04 | APM SIGINT RESEARCH & DEV | U.S. ARMY ELEMENT AIR FORC | NATIONAL RECON OFC |
| | | 177 | | | | |
| 4980005A | JOINTACT | 51 | 04 | Tactical Unmanned Aerial Vehicle Pi | U S ARMY ELEMENT NAVY ACT | PATUXENT MD |
| 980068A | JOINTACT | 51 | O4 | JOINT PROJECT OFFICER | U S ARMY ELEMENT AIR FORC | NATIONAL RECON OFC |
| 980011A | JOINTACT | 51 | 04 | R&D ACQUISITION OFFICER | U S ARMY ELEMENT AIR FORC | NATIONAL RECON OFC |
| 1980016A | JOINT | 51 | 03 | JOINT ACQUISITION LOGISTICS OFFICER | SPACECOM | COLORADO SPRINGS O |
| | | | | | | COLORADO SPRINGS O |
| 980017A | JOINT | 51 | O3 | CHIEF SPACE OPNS SYS INTEG SECTION | SPACECOM | |
| 1980054A | JOINTACT | 51 | O3 | INTEL SYSTEMS OFFICER | US ARMY ELEMENT HDQS CENT | MCDILL AFB FL |
| 000001A | JOINTACT-U.S. | 51 | 03 | Operations Research Analyst | U S ARMY ELEMENT NAVY ACT | PATUXENT RIVER |
| 980075A | JOINT | 53 | O5 | MILITARY FACULTY/INSTRUCTOR | NAT DEF UNIV | WASHINGTON DC |
| 980001A | JOINTACT | 53 | O5 | CHIEF THEATER ARCH INTEG BRNCH C41 | U S ARMY ELEMENT PACIFIC | CAMP SMITH HI |
| | | | | | | |
| 980002A | JOINT | 53 | 04 | CHIEF APPLICATIONS PROGRAMS | PACOM JT INTEL CTR PAC | PEARL HARBOR HI |
| 980055A | JOINTACT | 53 | O4 | SYS ACQ MANAGER | US ARMY ELEMENT HDQS CENT | MCDILL AFB FL |
| 1990002A | JOINTACT | 53 | 04 | C4I SYSTEMS ENGINEER | USA ELE HQ EUCOM | VAIHINGEN GM |
| 980069A | JOINTACT | 53 | 04 | APM SEG TEST & VER | U S ARMY ELEMENT AIR FORC | NATIONAL RECON OF |
| | | 53 | 04 | C4I MISSION SUPPORT OFFICER | USA ELE HQ EUCOM | VAIHINGEN GM |
| 1990001A | JOINTACT | | | | | |
| A980051A | JOINTACT | 53 | 04 | SYS ANALYST | US ARMY ELEMENT HDQS CENT | MCDILL AFB FL |
| A980053A | JOINTACT | 53 | O4 | C41 ACQUISITION OFFICER | US ARMY ELEMENT HDQS CENT | MCDILL AFB FL |
| A980045A | JOINTACT | 53 | 04 | CHIEF ADP SYSTEMS SUPPORT | US ARMY PACIFIC COMD INFO | CAMP SMITH HI |
| A980046A | JOINTACT | 53 | 04 | ADP PLANS OFFICER | US ARMY PACIFIC COMD INFO | CAMP SMITH HI |
| | | | | | | |
| A990003A | JOINTACT | 53 | 03 | THEATER SPT C4I PLANS OFFICER | USA ELE HQ EUCOM | VAIHINGEN GM |
| A980057A | JOINT | 97 | O5 | CHIEF DEF COOP ARMAMENTS ARMY | EUCOM | ROME ITALY |
| A980060A | JOINT | 97 | O5 | ARMAMENTS COOPERATION MANAGER | EUCOM | ATHENS GREECE |
| A980061A | JOINT | 97 | O5 | ARMAMENTS COOPERATION MANAGER | EUCOM | ANKARA TURKEY |
| | JOINT | 97 | 05 | ARMAMENTS COOPERATION MANAGER | EUCOM | PARIS FRANCE |
| A980056A | | | | | | |
| A980059A | JOINT | 97 | O5 | ARMAMENTS COOPERATION MANAGER | EUCOM | LONDON UK |
| A000002A | USARSO | 97 | O5 | ACQUISITION POLICY STAFF OFFICER | U S ARMY ELEMENT SOUTHERN | MIAMI FL |
| A980014A | JOINT | 97 | 04 | CONTRACTING DIR | NAT DEF UNIV | WASHINGTON DC |
| A980040A | JOINT | 97 | 04 | COMMAND ACQUISITION | TRANSCOM | SCOTT AFB IL |
| | | | | | | |
| A980080A | JOINT | 97 | 04 | ARMAMENTS COOPERATION MANAGER | EUCOM | PRAGUE CZECH REP |
| A980062A | JOINT | 97 | 04 | ARMAMENTS COOPERATION OFFICER | EUCOM | ANKARA TURKEY |
| A980058A | JOINT | 97 | 04 | ARMAMENTS COOPERATION OFFICER | EUCOM | OSLO NORWAY |
| A980047A | JOINTSECARMY | 97 | . 04 | R&D CONTRACTING COORDINATOR | JT C&C WF CTR | KELLY AFB TX |
| | | | 05 | | | |
| AE0008A | USMA | 51 | | SENIOR RESEARCH SCIENTIST | STAFF AND FACULTY U S MIL | WEST POINT NY |
| 4A980014A | USMA | 51 | O5 | INSTRUCTOR COMPUTER SCIENCE | STAFF AND FACULTY US MIL | WEST POINT NY |
| A700089A | USMA | 51 | O5 | INSTRUCTOR COMPUTER SCIENCE | STAFF AND FACULTY US MIL | WEST POINT NY |
| AA980001A | USMA | 51 | 05 | DIRECTOR of CONTRACTING | STAFF AND FACULTY U S MIL | WEST POINT, NY |
| | The second secon | 51 | 05 | | | |
| AA980012A | USMA | | | Instructor, Research & Development | STAFF AND FACULTY US MIL | WEST POINT NY |
| AA980002A | USMA | 51 | O5 | SENIOR RESEARCH SCIENTIST | STAFF AND FACULTY US MIL | WEST POINT NY |
| A110089AN | USMA | 51 | 04 | Instructor, Research & Development | STAFF AND FACULTY US MIL | WEST POINT NY |
| A20005A | USMA | 51 | 04 | RESEARCH ANALYST | STAFF AND FACULTY U S MIL | WEST POINT NY |
| AA980006A | USMA | 51 | 04 | RESEARCH ANALYST | STAFF AND FACULTY U S MIL | WEST POINT NY |
| | | | | | | |
| /A980004A | USMA | 51 | 04 | SENIOR RESEARCH ANALYST | STAFF AND FACULTY US MIL | WEST POINT NY |
| /A980013A | USMA | 51 | O3 | INSTRUCTOR COMPUTER SCIENCE | STAFF AND FACULTY US MIL | WEST POINT NY |
| AP980017A | PERSCOM | 51 | 06 | DIR PERSINSD | PERSCOM | ALEXANDRIA VA |
| /P980012A | PERSCOM | 51 | O5 | CHIEF MATL ACQ MGT BRANCH | PERSCOM | ALEXANDRIA VA |
| | | | | | | |
| /P990001A | PERSCOM | 51 | O4 | MAJ ASSIGNMENT OFFICER | PERSCOM | ALEXANDRIA VA |
| 1P980016A | PERSCOM | 53 | O6 | CHIEF INFO SERVICES DIV | PERSCOM | ALEXANDRIA VA |
| 1P980018A | PERSCOM | 53 | 06 | CHIEF MILITARY SYSTEMS DIV | PERSCOM | ALEXANDRIA VA |
| 1P980015A | PERSCOM | 53 | 06 | COMMANDER AUTO-ARPERCEN | AUTO-ARPERCEN | ALEXANDRIA VA |
| | PERSCOM | | | CHIEF ENLISTED SYSTEMS BRANCH | | |
| AP980025A | | 53 | 05 | | PERSCOM | ALEXANDRIA VA |
| IP980001A | PERSCOM | 53 | O5 | GOMO ACQUISITION MANAGER | PERSCOM | PENTAGON |
| 1P980022A | PERSCOM | 53 | O5 | Chief, Officer Systems Branch | PERSCOM | ALEXANDRIA VA |
| 1P980020A | PERSCOM | 53 | 05 | CHIEF PERS ENTERPRISE NETWORK BR | PERSCOM | ALEXANDRIA VA |
| 1P980019A | PERSCOM | 53 | 05 | CHIEF OFFICER SYSTEMS BRANCH | PERSCOM | ALEXANDRIA VA |
| MP980021A | PERSCOM | 53 | 05 | SYS MANAGER KEYSTONE | | T. Committee of the Com |
| | | | | | PERSCOM | ALEXANDRIA VA |
| (P990002A | PERSCOM | 53 | 04 | AUTO MNGT OFF KEYSTONE | PERSCOM | ALEXANDRIA VA |
| 1P980014A | PERSCOM | 53 | 04 | VALIDATION & TEST OFFICER | PERSCOM | ALEXANDRIA VA |
| /P980002A | PERSCOM | 53 | 04 | AUTOMATION PROJECT LEADER | PERSCOM | ALEXANDRIA VA |
| /T000001A | MTMC | 51 | 06 | PROJECT MANAGER | MTMC FIELD OPERATING ACTI | ARLINGTON, VIRGINA |
| | | | | | | |
| T980002A | MTMC | 51 | O5 | PM CONUS FREIGHT MGT SYSTEMS | MTMC | ARLINGTON VA |
| T990001A | MTMC | 97 | O6 | DIR ACQUISITION | HQ MTMC | FALLS CHURCH VA |
| 1000002A | USAPAC | 51 | O4 | PROCUREMENT OFFICER | HHC 9TH TSC-MMC | CAMP ZAMA, JAPAN |
| 1000001A | USAPAC | 51 | 04 | CONTRACTING MANAGEMENT OFFICER | HHC 9TH TSC-MMC | YOKOTA AFB, JAPAN |
| 1980001A | USAPAC | 51 | 04 | CONTINGENCY CONTRACTING OFFICER | | |
| | | - | 7 | | IN HHC DIV, DISCOM, | FT SHAFTER HI |
| 1980009A | USAPAC | 51 | 04 | DEP FOR CONTINGENCY CONTRACTING PLA | UNITED STATES ARMY PACIFI | FT SHAFTER HI |
| 1980004A | USAPAC | 51 | 03 | CONTINGENCY CONTRACTING OFFICER | CS HHC SUPPORT GRP | FT SHAFTER HI |
| 1980002A | USAPAC | 51 | 03 | CONTINGENCY CONTRACTING OFFICER | IN HHC DIV, DISCOM. | FT SHAFTER HI |
| | | | | | | |
| 8980001A | 8thARMY | 97 | O6 | COMMANDER | US ARMY KOREA CONTRACTING | CAMP COINER KOREA |
| 8980005A | 8thARMY | 97 | O5 | CHIEF CONTRACT OPERATIONS DIV | US ARMY KOREA CONTRACTING | CAMP COINER KOREA |
| 8980002A | 8thARMY | 97 | 05 | CHIEF TECH CONTRACT ADMIN DIV | US ARMY KOREA CONTRACTING | CAMP COINER KOREA |
| | | | | | | |
| 8980004A | 8thARMY | 97 | 04 | CHIEF KUNSAN BRANCH TCAD | US ARMY KOREA CONTRACTING | KUNSAN KOREA |
| 8980006A | 8thARMY | 97 | O4 | CHIEF OSAN BRANCH TCAD | US ARMY KOREA CONTRACTING | OSAN KOREA |
| 8980007A | 8thARMY | 97 | 04 | CHIEF TAEGU BRANCH TCAD | US ARMY KOREA CONTRACTING | TAEGU KOREA |
| | | | | | | |
| 8980003A | 8thARMY | 97 | 04 | CHIEF SUPPLY SUBSIST AUTOMAT BR COD | US ARMY KOREA CONTRACTING | YONGSAN KOREA |
| | OSA | 51 | O6 | CHIEF INTL COOPERATION DIV | UNDER SEC ARMY | PENTAGON |
| A980010A | | | | | ASAALT | |
| | SECARMY | 51 | (36) | DIR PLANS PGMS & RESOURCES | | |
| A980010A A980019A A980003A | SECARMY SECARMY | 51 51 | O6 O6 | DIR PLANS PGMS & RESOURCES DIR AAC CAREER MANAGEMENT OFC | ASAALT | PENTAGON PENTAGON |

| MAPL NO | MACOM | FA | GRADE | TITLE | UNIT NAME | LOCATION |
|-----------|----------------|-----|-------|-------------------------------------|---------------------------|-------------------|
| SA980014A | SECARMY | 51 | O6 | EXECUTIVE SECRETARY ASB | ASAALT | PENTAGON |
| SA980002A | SECARMY | 51 | 06 | CHIEF OF STAFF ASA(ALT) | ASAALT | |
| SA980046A | SECARMY | 51 | 06 | DIR AVIATION/IEW SYSTEMS | | PENTAGON |
| | | | | | ASAALT | PENTAGON |
| SA980030A | SECARMY | 51 | 06 | DIR CLOSE COMBAT SYSTEMS | ASAALT | PENTAGON |
| SA980037A | SECARMY | 51 | 06 | DIR MISSILE SYSTEMS | ASAALT | PENTAGON |
| SA980063A | SECARMY | 51 | O6 | DIR PROGRAM INTEGRATION | ASAALT | PENTAGON |
| SA980059A | SECARMY | 51 | O6 | DIR SPECIAL PROGRAMS | ASAALT | PENTAGON |
| SA980089A | SECARMY | 51 | O6 | DIR SCIENCE & TECH INTEGRATION | ASAALT | PENTAGON |
| SA980100A | OSA | 51 | O5 | MILITARY ASST UNDER SEC ARMY | UNDER SEC ARMY | PENTAGON |
| SA980012A | OSA | 51 | O5 | RD&A STAFF OFFICER INTL COOPERATION | UNDER SEC ARMY | PENTAGON |
| SA980068A | OSA | 51 | O5 | ASST DIR EXECUTIVE C2 | SEC ARMY | PENTAGON |
| SA980001A | OSA | 51 | O5 | MILITARY ASSISTANT | SEC ARMY | PENTAGON |
| SA980011A | OSA | 51 | O5 | RD&A STAFF OFFICER INTL COOPERATION | UNDER SEC ARMY | PENTAGON |
| SA980047A | SECARMY | 51 | O5 | STAFF OFFICER AVN/IEW | ASAALT | PENTAGON |
| SA980054A | SECARMY | 51 | O5 | STAFF OFFICER AVN/IEW | ASAALT | PENTAGON |
| SA980029A | SECARMY | 51 | O5 | EXECUTIVE OFFICER SYSTEMS MGT | ASAALT | |
| | | 51 | O5 | | | PENTAGON |
| SA980057A | SECARMY | | | STAFF OFFICER AVN/IEW | ASAALT | PENTAGON |
| SA000004A | SECARMY | 51 | O5 | STAFF OFFICER REINVENTION LAB | ASAALT | PENTAGON |
| SA980038A | SECARMY | 51 | O5 | STAFF OFFICER MISSILE SYSTEMS | ASAALT | PENTAGON |
| SA980050A | SECARMY | 51 | O5 | STAFF OFFICER AVN/IEW | ASAALT | PENTAGON |
| SA980034A | SECARMY | 51 | O5 | STAFF OFFICER TMAS SURV SYS | ASAALT | PENTAGON |
| SA980033A | SECARMY | 51 | O5 | STAFF OFFICER BRADLEY SYSTEM | ASAALT | PENTAGON |
| SA980035A | SECARMY | -51 | O5 | STAFF OFFICER CRUSADER SYSTEM | ASAALT | PENTAGON |
| SA980065A | SECARMY | 51 | O5 | STAFF OFFICER PROGRAM INTEGRATION | ASAALT | PENTAGON |
| SA980006A | SECARMY | 51 | O5 | SCIENCE & TECHNOLOGY INTEG OFFICER | ASAALT | PENTAGON |
| SA980031A | SECARMY | 51 | O5 | STAFF OFFICER ABRAMS | ASAALT | PENTAGON |
| SA980049A | SECARMY | 51 | O5 | STAFF OFFICER AVN/IEW | ASAALT | PENTAGON |
| SA980041A | SECARMY | 51 | 05 | STAFF OFFICER MISSILE SYSTEMS | ASAALT | PENTAGON |
| SA980021A | SECARMY | 51 | O5 | STAFF OFFICER ACQUISITION POLICY | ASAALT | PENTAGON |
| SA980088A | SECARMY | 51 | O5 | STAFF OFFICER RESEARCH & SABS | ASAALT | |
| | | | | | | PENTAGON |
| SA980053A | SECARMY | 51 | O5 | STAFF OFFICER AVN/IEW | ASAALT | PENTAGON |
| SA980022A | SECARMY | 51 | O5 | STAFF OFFICER PLANS PGMS & RESOURCE | ASAALT | PENTAGON |
| SA980051A | SECARMY | 51 | O5 | STAFF OFFICER AVN/IEW | ASAALT | PENTAGON |
| SA980005A | SECARMY | 51 | O5 | MILITARY ASSISTANT ASA(ALT) | ASAALT | PENTAGON |
| SA980042A | SECARMY | 51 | O5 | STAFF OFFICER MISSILE SYSTEMS | ASAALT | PENTAGON |
| SA980060A | SECARMY | 51 | O5 | STAFF OFFICER SPECIAL PROGRAMS | ASAALT | PENTAGON |
| SA980045A | SECARMY | 51 | O5 | STAFF OFFICER MISSILES SYSTEMS | ASAALT | PENTAGON |
| SA980086A | SECARMY | 51 | O5 | ACQUISITION STAFF OFFICER | OFC OF THE DIR OF INFO SY | PENTAGON |
| SA980020A | SECARMY | 51 | O5 | STAFF PLANS PGMS&RESOURCES | ASAALT | PENTAGON |
| SA980052A | SECARMY | 51 | O5 | STAFF OFFICER AVN/IEW | ASAALT | PENTAGON |
| SA980013A | SECARMY | 51 | O5 | EXECUTIVE OFFICER DAS(R&T) | ASAALT | PENTAGON |
| SA980018A | SECARMY | 51 | O5 | EXECUTIVE OFFICER DASA(PPP)DDACM | ASAALT | PENTAGON |
| SA980066A | SECARMY | 51 | O5 | CONGRESSIONAL LIAISON OFFICER | OFFICE CHIEF OF LEGISLATI | PENTAGON |
| SA980067A | SECARMY | 51 | O5 | CONGRESSIONAL LIAISON OFFICER | OFFICE CHIEF OF LEGISLATI | PENTAGON |
| SA980004A | SECARMY | 51 | O5 | EXECUTIVE OFFICER MILDEP | ASAALT | PENTAGON |
| SA980032A | SECARMY | 51 | 04 | STAFF OFFICER C2V/M113/VIS | ASAALT | PENTAGON |
| SA980024A | SECARMY | 51 | 04 | STAFF OFFICER PLANS PGMS & RESOURC | ASAALT | PENTAGON |
| | | | 04 | | | |
| SA980062A | SECARMY | 51 | | STAFF OFFICER SPECIAL PROGRAMS | ASAALT | PENTAGON |
| SA980055A | SECARMY | 51 | 04 | STAFF OFFICER AVN/IEW | ASAALT | PENTAGON |
| SA980091A | SECARMY | 53 | 06 | DEP DIR STANDARDS | OFC OF THE DIR OF INFO SY | PENTAGON |
| SA980084A | SECARMY | 53 | O6 | DIR INFO TECHNOLOGY & ACQUISITION | OFC OF THE DIR OF INFO SY | PENTAGON |
| SA980076A | SECARMY | 53 | O5 | BRANCH CHIEF DATA ARCHITECTURE | OFC OF THE DIR OF INFO SY | PENTAGON |
| SA990003A | SECARMY | 53 | O5 | STAFF OFFICER PROGRAM EVALUATION | ASAALT | PENTAGON |
| SA000002A | SECARMY | 53 | O5 | STAFF OFFICER | OFC OF THE DIR OF INFO SY | PENTAGON |
| SA980077A | SECARMY | 53 | O5 | STAFF OFFICER | OFC OF THE DIR OF INFO SY | PENTAGON |
| SA000001A | SECARMY | 53 | O5 | STAFF OFFICER | OFC OF THE DIR OF INFO SY | PENTAGON |
| SA980079A | SECARMY | 53 | O5 | STAFF OFFICER | OFC OF THE DIR OF INFO SY | PENTAGON |
| SA980078A | SECARMY | 53 | O5 | STAFF OFFICER | OFC OF THE DIR OF INFO SY | PENTAGON |
| SA980104A | SECARMY | 53 | O5 | ACQUISITION STAFF OFFICER | OFG OF THE DIR OF INFO SY | PENTAGON |
| SA980075A | SECARMY | 53 | O5 | STAFF OFFICER | OFC OF THE DIR OF INFO SY | PENTAGON |
| SA980105A | SECARMY | 53 | O5 | EXECUTIVE OFFICER | OFC OF THE DIR OF INFO SY | PENTAGON |
| SA980092A | SECARMY | 53 | O5 | STAFF OFFICER | OFC OF THE DIR OF INFO SY | PENTAGON |
| SA980093A | SECARMY-Office | 53 | O5 | STAFF OFFICER | OFC OF THE DIR OF INFO SY | PENTAGON |
| SA980082A | SECARMY-Office | 53 | O5 | STAFF OFFICER | OFC OF THE DIR OF INFO SY | PENTAGON |
| SA980083A | SECARMY-Office | 53 | O5 | STAFF OFFICER | OFC OF THE DIR OF INFO SY | PENTAGON |
| SA980080A | SECARMY | 53 | O4 | STAFF OFFICER | OFC OF THE DIR OF INFO SY | PENTAGON |
| SA000003A | SECARMY | 53 | 04 | STAFF OFFICER | OFC OF THE DIR OF INFO SY | PENTAGON |
| | SECARMY | 97 | | | ASAALT | PENTAGON |
| SA980016A | | | O6 | PROCUREMENT OFFICER WVIARMOR SYS | | 7 mm, 7 m 7 m m m |
| SA980017A | SECARMY | 97 | 06 | PROCUREMENT OFFICER C41 | ASAALT | PENTAGON |
| SA980072A | SECARMY | 97 | O6 | SENIOR MIL ASSISTANT and XO | OFC OF SMALL AND DISADVAN | PENTAGON |
| SA980026A | SECARMY | 97 | O5 | STAFF OFFICER ACQUISITION POLICY | ASAALT | PENTAGON |
| SA980027A | SECARMY | 97 | O5 | STAFF OFFICER PGM EVALUATION | ASAALT | PENTAGON |
| SA980015A | SECARMY | 97 | O5 | EXECUTIVE OFFICER DASA(P) | ASAALT | PENTAGON |
| SA980090A | SECARMY | 97 | O5 | EXECUTIVE OFFICER A&E | ASAALT | PENTAGON |
| SA980073A | SECARMY | 97 | O5 | ASST DIR SADBU | OFC OF SMALL AND DISADVAN | PENTAGON |
| SB980011A | OSA FOA | 51 | O5 | INSPECTOR GENERAL | DAIG | PENTAGON |
| SB980012A | OSA FOA | 51 | O5 | INSPECTOR GENERAL | DAIG | PENTAGON |
| SB980015A | FOASECARMY | 53 | 06 | DIR STRATEGIC & ADVANCED COMPUTING | US ARMY COMMUNICATIONS EL | PENTAGON |
| | | | | | | |
| SB980016A | FOASECARMY | 53 | O5 | GP CH TECHNOLOGY ASSESSMENT GP | US ARMY COMMUNICATIONS EL | PENTAGON |
| SB980018A | FOASECARMY | 53 | 04 | TECHNOLOGY OFFICER | US ARMY COMMUNICATIONS EL | PENTAGON |

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| MAPL NO | MACOM | FA | GRADE | TITLE | UNIT NAME | LOCATION |
|-----------|--|----|-------|--|----------------------------|--|
| SB980019A | FOASECARMY | 53 | 04 | SYSTEMS AUTOMATOR/MODEL CHIEF | US ARMY COMMUNICATIONS EL | PENTAGON |
| SB980017A | FOASECARMY | 53 | 03 | SYSTEMS AUTOMATION OFFICER | US ARMY COMMUNICATIONS EL | PENTAGON |
| SB980013A | OSA FOA | 97 | O5 | INSPECTOR GENERAL | DAIG | PENTAGON |
| 8000001A | FOASECARMY | 97 | 04 | ACQUISITION LIASION TO US CONGRESS | US ARMY CONGRESSIONAL INQ | PENTAGON |
| C980093A | SMDC | 51 | 06 | SENIOR ASTRONAUT | W4XQ USA SPACE COMMAND | COLORADO SPRINGS CO |
| SC980009A | SMDC | 51 | 06 | PM BMTJPO | US ARMY SPACE AND MISSILE | HUNTSVILLE AL |
| | SMDC | - | 06 | DEP DIR MDSTC | US ARMY SPACE AND MISSILE | HUNTSVILLE AL |
| C980052A | Control of the Contro | 51 | | | | |
| C980075A | SMDC | 51 | 06 | DIR ARMY SPACE PROGRAM OFFICE | U S ARMY SPACE PROGRAM OF | ALEXANDRIA, VA |
| C980033A | SMDC | 51 | 06 | DIR HIGH ENERGY LASER SYSTEMS TEST | US ARMY SPACE AND MISSILE | WHITE SANDS NM |
| C980062A | SMDC | 51 | O6 | PM JLENS PROJECT OFFICE (PO) | US ARMY SPACE AND MISSILE | HUNTSVILLE AL |
| C990001A | SMDC | 51 | 06 | DIR SPACE TECHNOLOGY DIR | US ARMY SPACE AND MISSILE | HUNTSVILLE AL |
| C980102A | SMDC | 51 | O5 | CHIEF PROGRAM SUPPORT DIVISION | U S ARMY SPACE PROGRAM OF | ALEXANDRIA, VA |
| C980011A | SMDC | 51 | 05 | PM THEATER TARGETS | US ARMY SPACE AND MISSILE | HUNTSVILLE AL |
| C980103A | SMDC | 51 | 05 | CHIEF SPECIAL PROJECTS | U S ARMY SPACE PROGRAM OF | ALEXANDRIA, VA |
| C980014A | SMDC | 51 | O5 | PRINCIPLE PROJECT OFFICER KE ASAT | US ARMY SPACE AND MISSILE | HUNTSVILLE AL |
| C980002A | SMDC | 51 | 05 | EXECUTIVE OFFICER | US ARMY SPACE AND MISSILE | HUNTSVILLE AL |
| C980057A | SMDC | 51 | O5 | CHIEF, BMC4I | US ARMY SPACE AND MISSILE | ARLINGTON VA |
| | SMDC | 51 | 05 | ASTRONAUT | W4XQ USA SPACE COMMAND | HOUSTON TX |
| C980095A | THE RESERVE OF THE PARTY OF THE | | | | | |
| C980096A | SMDC | 51 | O5 | ASTRONAUT | W4XQ USA SPACE COMMAND | HOUSTON TX |
| C980065A | SMDC | 51 | O5 | CHIEF SPACE EXPLOITATION DIVISION | US ARMY SPACE AND MISSILE | HUNTSVILLE AL |
| C980067A | SMDC | 51 | 05 | R&D PO FORCE ENHANCEMENT | US ARMY SPACE AND MISSILE | HUNTSVILLE AL |
| C980085A | SMDC | 51 | O5 | CHIEF FIELD SUPPORT DIVISION | U S ARMY SPACE PROGRAM OF | ALEXANDRIA, VA |
| SC980027A | SMDC | 51 | 05 | DEP DIR ADVANCED TECHNOLOGY DIRECTO | US ARMY SPACE AND MISSILE | HUNTSVILLE AL |
| C980036A | SMDC | 51 | 05 | PM EXTENDED AIR DEFENSE TESTBED | US ARMY SPACE AND MISSILE | HUNTSVILLE AL |
| SC980083A | SMDC | 51 | O5 | EXECUTIVE OFFICER, SMDC ACQUISITION | US ARMY SPACE AND MISSILE | HUNTSVILLE AL |
| C980091A | SMDC | 51 | 05 | CHIEF DEVELOPMENT DIV | U S ARMY SPACE PROGRAM OF | ALEXANDRIA, VA |
| SC980081A | SMDC | 51 | 05 | APM INTEROPERABILITY & DEF DES | US ARMY SPACE AND MISSILE | HUNTSVILLE AL |
| SC980047A | SMDC | 51 | Q5 | DIR KWAJALEIN MSL RANGE | US ARMY SPACE AND MISSILE | KWAJALEIN ATOLL |
| | | | | | | The state of the s |
| SC980100A | SMDC | 51 | O5 | R&D INTEG OFFICER | W4XQ USA SPACE COMMAND | HOUSTON TX |
| C980010A | SMDC | 51 | O5 | PM STRATEGIC TARGETS | US ARMY SPACE AND MISSILE | HUNTSVILLE AL |
| SC980092A | SMDC | 51 | 04 | PROJECT OFFICER SIMULATION & WARGAM | U S ARMY SPACE PROGRAM OF | ALEXANDRIA, VA |
| SC980058A | SMDC | 51 | 04 | ARMY SPACE EXPLOITATION DEMO PM | US ARMY SPACE AND MISSILE | COLORADO SPRINGS, CO |
| SC980064A | SMDC | 51 | 04 | TECHNOLOGY INTEGRATION OFFICER | US ARMY SPACE AND MISSILE | HUNTSVILLE AL |
| SC980069A | SMDC | 51 | 04 | APM THEATER TARGETS | US ARMY SPACE AND MISSILE | HUNTSVILLE AL |
| SC980105A | SMDC | 51 | 04 | PROJECT DIR SIGNALS INTELL SYS | U S ARMY SPACE PROGRAM OF | ALEXANDRIA, VA |
| C980021A | SMDC | 51 | 04 | TEST INTEGRATION OFFICER | US ARMY SPACE AND MISSILE | HUNTSVILLE AL |
| C980084A | SMDC | 51 | 04 | PROJECT DIR NATIONAL SYSTEMS | U.S. ARMY SPACE PROGRAM OF | ALEXANDRIA, VA |
| C980012A | SMDC | 51 | 04 | TECHNICAL ANALYSIS OFFICER | US ARMY SPACE AND MISSILE | HUNTSVILLE AL |
| C980071A | SMDC | 51 | 04 | PATRIOT REQ/SIM INTEGRATION OFFICER | US ARMY SPACE AND MISSILE | HUNTSVILLE AL |
| | | | | | | |
| C980079A | SMDC | 51 | 04 | CHIEF TECHNOLOGY INSERTION | U S ARMY SPACE PROGRAM OF | ALEXANDRIA, VA |
| C980048A | SMDC | 51 | 04 | CHIEF TEST DIVISION | US ARMY SPACE AND MISSILE | KWAJALEIN ATOLL |
| SC980037A | SMDC | 51 | 04 | SIMULATION TEAM LEADER | US ARMY SPACE AND MISSILE | HUNTSVILLE AL |
| SC980088A | SMDC | 51 | 04 | SENIOR SYSTEMS ENGINEER | U S ARMY SPACE PROGRAM OF | ALEXANDRIA, VA |
| SC980106A | SMDC | 51 | 04 | TECH SIMULATIONS OFFICER | U S ARMY SPACE PROGRAM OF | ALEXANDRIA, VA |
| SC980061A | SMDC | 51 | 04 | SPACE OPERATIONS OFFICER | W4XQ USA SPACE COMMAND | HOUSTON TX |
| SC980042A | SMDC | 51 | 04 | R&D PROJECT OFFICER | US ARMY SPACE AND MISSILE | HUNTSVILLE AL |
| SC980082A | SMDC | 51 | 04 | PROJ DIR TENCAP COMMO | U S ARMY SPACE PROGRAM OF | ALEXANDRIA, VA |
| C980104A | SMDC | 51 | 04 | PROJECT DIR ARMY IMAGERY SYS | U S ARMY SPACE PROGRAM OF | ALEXANDRIA, VA |
| C980099A | SMDC | 51 | 04 | | W4XQ USA SPACE COMMAND | |
| | | | | ASTRONAUT | | HOUSTON TX |
| C980087A | SMDC | 51 | 04 | RESEARCH TECHNOLOGY ENGINEER | U S ARMY SPACE PROGRAM OF | ALEXANDRIA, VA |
| C980101A | SMDC | 51 | O4 | ASTRONAUT | W4XQ USA SPACE COMMAND | HOUSTON TX |
| C980086A | SMDC | 51 | 04 | CHIEF TENCAP SYS ENG BRANCH | U S ARMY SPACE PROGRAM OF | ALEXANDRIA, VA |
| C980098A | SMDC | 51 | 04 | ASTRONAUT | W4XQ USA SPACE COMMAND | HOUSTON TX |
| C980050A | SMDC | 51 | 03 | TEST DIR | US ARMY SPACE AND MISSILE | KWAJALEIN ATOLL |
| C980049A | SMDC | 51 | 03 | TEST DIRECTOR | US ARMY SPACE AND MISSILE | KWAJALEIN ATOLL |
| C980051A | SMDC | 51 | 03 | TEST DIR | US ARMY SPACE AND MISSILE | KWAJALEIN ATOLL |
| C980059A | SMDC | 51 | 03 | SPACE R&D ACQUISITION OFFICER | W4XQ USA SPACE COMMAND | COLORADO SPRINGS CO |
| C980089A | SMDC | 51 | 03 | SYS ENGINEER | U S ARMY SPACE PROGRAM OF | ALEXANDRIA, VA |
| | SMDC | 53 | 05 | | | CONTRACTOR OF THE PARTY OF THE |
| C000001A | | | | SYSTEMS ENGINEER FOR JNTF | US ARMY SPACE AND MISSILE | HUNTSVILLE, AL |
| C980060A | SMDC | 53 | O5 | C2 OPERATIONS OFFICER | W4XQ USA SPACE COMMAND | COLORADO SPRINGS CO |
| C980080A | SMDC | 53 | O5 | CHIEF FUTURE ARCHITECTURES | U S ARMY SPACE PROGRAM OF | ALEXANDRIA, VA |
| C980008A | SMDC | 97 | 06 | DEP CONTRACTING & ACQ MANAGEMENT | US ARMY SPACE AND MISSILE | HUNTSVILLE AL |
| E980003A | CSA FOA | 51 | 06 | DIR RD&A | ARMY WAR COLLEGE | CARLISLE BKS PA |
| E980006A | CSA FOA | 51 | 04 | AEROSPACE ENGINEER | ARMY SAFETY CTR | FT RUCKER AL |
| E980009A | CSA FOA | 51 | 04 | SAFETY ENGINEER | ARMY SAFETY CTR | FT RUCKER AL |
| E980002A | FOAARSTAFF0A22 | 53 | O5 | PROJECT OFFICER FORCE MGMT SYS | US ARMY FORCE MANAGEMENT | PENTAGON |
| E980004A | CSA FOA | 53 | 04 | PROCUREMENT OFFICER | ARMY WAR COLLEGE | CARLISLE BKS PA |
| F980048A | OPTEC | 51 | 05 | CHIEF (INF ED) | | |
| | | | | The state of the s | U S ARMY OPERATIONAL TEST | ALEXANDRIA VA |
| F980103A | OPTEC | 51 | O5 | CH (T&E ACQ OFFICER) | USA OPTEC TEXCOM | FT HOOD TX |
| F980057A | OPTEC | 51 | O5 | CHIEF (SR T& E ACQ EVA) | U S ARMY OPERATIONAL TEST | ALEXANDRIA VA |
| F980033A | OPTEC | 51 | O5 | CHIEF (T&E ACQ CGF) | U S ARMY OPERATIONAL TEST | ALEXANDRIA VA |
| F980043A | OPTEC | 51 | 05 | SENIOR T&E ACQUISITION OFFICER | U S ARMY OPERATIONAL TEST | NELLIS AFB NV |
| F980045A | OPTEC | 51 | 05 | CHIEF SR T&E ACQ OFFICER | USA OPTEC TEXCOM AIR | FT BLISS TX |
| F980034A | OPTEC | 51 | O5 | CHIEF INST DIV | U S ARMY OPERATIONAL TEST | ALEXANDRIA VA |
| F980105A | OPTEC | 51 | O5 | CHIEF (SR T&E ACQ OFFICER) | USA OPTEC TEXCOM | |
| | | | | | | FT HOOD TX |
| F980051A | OPTEC | 51 | 05 | CHIEF (SR T&E ACQ OFF) | U S ARMY OPERATIONAL TEST | ALEXANDRIA VA |
| F980054A | OPTEC | 51 | O5 | CH (SR T&E ACQ OFF) | U S ARMY OPERATIONAL TEST | ALEXANDRIA VA |
| F980062A | OPTEC | 51 | O5 | CH INSTRUMENTATION DIVISION (SR T&E | USA OPTEC TEXCOM | FT HOOD TX |
| F990002A | OPTEC | 51 | 04 | T&E ACQUISITION OFFICER | U S ARMY OPERATIONAL TEST | ALEXANDRIA VA |
| 3000027 | | | | | | |

| MAPL NO | MACOM | FA | GRADE | TITLE | UNIT NAME | LOCATION |
|----------------------|-------|-------|-------|------------------------------------|----------------------------|-----------------------|
| SF980037A | OPTEC | 51 | O4 | EVALUATION OFFICER | U S ARMY OPERATIONAL TEST | ALEXANDRIA VA |
| SF980069A | OPTEC | 51 | 04 | T&E ACQUISITION OFFICER | USA OPTEC TEXCOM | FT HOOD TX |
| SF980081A | OPTEC | 51 | 04 | CHIEF SR T&E ACQUISITION OFFICER | USA OPTEC TEXCOM | |
| | | | | | | FT HOOD TX |
| SF980139A | OPTEC | 51 | 04 | CHIEF (T&E ACQ OFFICER) | USA OPTEC TEXCOM AIR | FT BLISS TX |
| SF980095A | OPTEC | 51 | O4 | T&E ACQUISITION OFFICER | USA OPTEC EVAL ANALYSIS C | ABERDEEN PRVG GRD, MD |
| SF980094A | OPTEC | 51 | 04 | T&E ACQUISITION OFFICER | USA OPTEC EVAL ANALYSIS C | ABERDEEN PRVG GRD, MD |
| SF980055A | OPTEC | 51 | 04 | EVALUATION OFFICER | U S ARMY OPERATIONAL TEST | ALEXANDRIA VA |
| SF980131A | OPTEC | 51 | 04 | T&E OFFICER | U S ARMY OPERATIONAL TEST | ALEXANDRIA VA |
| SF980058A | OPTEC | 51 | 04 | EVALUATION OFFICER | U S ARMY OPERATIONAL TEST | |
| | | | | | | ALEXANDRIA VA |
| SF980046A | OPTEC | 51 | 04 | T&E ACQUISITION OFFICER | U S ARMY OPERATIONAL TEST | ALEXANDRIA VA |
| SF980101A | OPTEC | 51 | 04 | SR TEST & EVALUATION OFFICER | USA OPTEC TEXCOM AIR | FT BLISS TX |
| SF980079A | OPTEC | 51 | 04 | T&E ACQUISITION OFFICER | USA OPTEC TEXCOM | FT HOOD TX |
| SF980134A | OPTEC | 51 | 04 | T&E ACQUISITION OFFICER | USA OPTEC TEXCOM | FT HOOD TX |
| | OPTEC | 51 | 04 | | | |
| SF980099A | | | | T&E ACQUISITION OFFICER | USA OPTEC TEXCOM TEW | FT HUACHUCA AZ |
| SF980082A | OPTEC | 51 | 04 | CH(SR T&E ACQUISITION OFFICER | USA OPTEC TEXCOM | FT HOOD TX |
| SF980093A | OPTEC | 51 | 04 | T&E ACQUISITION OFFICER | USA OPTEC TEXCOM | FT HOOD TX |
| SF980146A | OPTEC | 51 | 04 | T&E ACQUISITION OFFICER | USA OPTEC TEXCOM | FT HOOD TX |
| SF980053A | OPTEC | 51 | 04 | T&E ACQUISITION OFFICER | USA OPTEC EVAL ANALYSIS C | ABERDEEN PRVG GRD, MD |
| | | 51 | 04 | | | |
| F980073A | OPTEC | 1 = 0 | 1 | SYS AUTOMATION ACQ OFF | USA OPTEC TEXCOM | FT HOOD TX |
| F980047A | OPTEC | 51 | O4 | T&E ACQUISITION OFFICER | U S ARMY OPERATIONAL TEST | ALEXANDRIA VA |
| F980155A | OPTEC | 51 | 04 | T&E ACQ OFFICER | U S ARMY OPERATIONAL TEST | FT MONROE, VA |
| F980127A | OPTEC | 51 | 04 | T&E ACQ EVALUATION OFICER | U.S. ARMY OPERATIONAL TEST | ALEXANDRIA VA |
| F980089A | OPTEC | 51 | 04 | T&E ACQUISITION OFFICER | USA OPTEC TEXCOM | FT HOOD TX |
| | | | | | | |
| F980050A | OPTEC | 51 | 04 | T&E ACQUISITION OFFICER | USA OPTEC TEXCOM | FT HOOD TX |
| F980077A | OPTEC | 51 | 04 | T&E ACQUISITION OFFICER | USA OPTEC TEXCOM TEW | FT HUACHUCA AZ |
| F980106A | OPTEC | 51 | 04 | T&E ACQUISITION OFFICER | USA OPTEC TEXCOM FIR | FT SILL OK |
| F980080A | OPTEC | 51 | 04 | T&E ACQUISITION OFFICER | USA OPTEC TEXCOM FIR | FT SILL OK |
| F980044A | OPTEC | 51 | 04 | T&E ACQUISITION OFFICER | USA OPTEC EVAL ANALYSIS C | ABERDEEN PRVG GRD, MD |
| | | | | | | |
| F980036A | OPTEC | 51 | 04 | T&E OFFICER | U S ARMY OPERATIONAL TEST | ALEXANDRIA VA |
| F980111A | OPTEC | 51 | O4 | T&E ACQUISITION OFFICER | USA OPTEC TEXCOM TEW | FT HUACHUCA AZ |
| F980096A | OPTEC | 51 | O3 | T&E ACQUISITION OFFICER | USA OPTEC TEXCOM SDT | FT BRAGG NC |
| F980132A | OPTEC | 51 | 03 | T&E ACQUISITION OFFICER | USA OPTEC TEXCOM TEW | FT HUACHUCA AZ |
| | OPTEC | 51 | 03 | | USA OPTEC TEXCOM | |
| F980083A | | | | T&E ACQUISITION OFFICER | | FT HOOD TX |
| F980128A | OPTEC | 51 | O3 | T&E ACQUISITION OFFICER | USA OPTEC TEXCOM | FT HOOD TX |
| F980112A | OPTEC | 51 | O3 | T&E ACQUISITION OFFICER | USA OPTEC TEXCOM | FT HOOD TX |
| F980074A | OPTEC | 51 | O3 | T&E ACQUISITION OFFICER | USA OPTEC TEXCOM | FT HOOD TX |
| F980076A | OPTEC | 51 | 03 | T&E ACQUISITION OFFICER | USA OPTEC TEXCOM | FT HOOD TX |
| | | 51 | 03 | | | |
| F980072A | OPTEC | | | T&E ACQUISITION OFFICER | USA OPTEC TEXCOM | FT HOOD TX |
| F980142A | OPTEC | 51 | O3 | T&E ACQUISITION OFFICER | USA OPTEC TEXCOM FIR | FT SILL OK |
| F980071A | OPTEC | 51 | O3 | T&E ACQ OFFICER | USA OPTEC TEXCOM | FT HOOD TX |
| F980104A | OPTEC | 51 | O3 | T&E ACQUISITION OFFICER | USA OPTEC TEXCOM | FT HOOD TX |
| F980110A | OPTEC | 51 | O3 | T&E ACQUISITION OFFICER | USA OPTEC TEXCOM | FT HOOD TX |
| | | | | | | |
| F980129A | OPTEC | 51 | O3 | T&E ACQUISITION OFFICER | USA OPTEC TEXCOM | FT HOOD TX |
| F980086A | OPTEC | 51 | O3 | T&E ACQUISITION OFFICER | USA OPTEC TEXCOM | FT HOOD TX |
| F980090A | OPTEC | 51 | O3 | T&E ACQUISITION OFFICER | USA OPTEC TEXCOM | FT HOOD TX |
| F980100A | OPTEC | 51 | 03 | T&E ACQUISITION OFFICER | USA OPTEC TEXCOM TEW | FT HUACHUCA AZ |
| F980087A | OPTEC | 51 | 03 | T&E ACQUISITION OFFICER | USA OPTEC TEXCOM | FT HOOD TX |
| | | | | | | |
| F980109A | OPTEC | 51 | O3 | SYS AUTO ACQ OFFICER | USA OPTEC TEXCOM | FT HOOD TX |
| F980088A | OPTEC | 51 | O3 | T&E ACQUISITION OFFICER | USA OPTEC TEXCOM | FT HOOD TX |
| F000001A | OPTEC | 51 | 03 | EVALUATION OFFICER | U S ARMY OPERATIONAL TEST | |
| F980141A | OPTEC | 51 | O3 | T&E ACQUISITION OFFICER | USA OPTEC TEXCOM | FT HOOD TX |
| | | | | | | |
| F980133A | OPTEC | 51 | 03 | T&E ACQUISITION OFFICER | USA OPTEC EVAL ANALYSIS C | ABERDEEN PRVG GRD, MD |
| F980078A | OPTEC | 51 | O3 | T&E ACQUISITION OFFICER | USA OPTEC TEXCOM | FT HOOD TX |
| F990001A | OPTEC | 51 | O3 | EVALUATION OFFICER | USA OPTEC EVAL ANALYSIS C | ABERDEEN PRVG GRD, MD |
| F990004A | OPTEC | 51 | O3 | EVALUATION OFFICER | USA OPTEC EVAL ANALYSIS C | ABERDEEN PRVG GRD, MD |
| F980092A | OPTEC | 51 | 03 | T&E ACQUISITION OFFICER | USA OPTEC TEXCOM | FT HOOD TX |
| | | 51 | 03 | | | FT HOOD TX |
| F980147A | OPTEC | | | T&E ACQUISITION OFFICER | USA OPTEC TEXCOM | |
| F980113A | OPTEC | 51 | 03 | EVALUATION OFFICER | U S ARMY OPERATIONAL TEST | ALEXANDRIA VA |
| F980098A | OPTEC | 51 | O3 | T&E ACQUISITION OFFICER | USA OPTEC TEXCOM TEW | FT HUACHUCA AZ |
| F980097A | OPTEC | 51 | 03 | EVALUATION OFFICER | U S ARMY OPERATIONAL TEST | ALEXANDRIA VA |
| F980059A | OPTEC | 53 | O5 | CHIEF (SYS AUTO ACQ OFF) | U S ARMY OPERATIONAL TEST | ALEXANDRIA VA |
| | | | 05 | CHIEF (SYS AUTO ACQ OFF) | U S ARMY OPERATIONAL TEST | ALEXANDRIA VA |
| F980060A | OPTEC | 53 | | | | |
| F980061A | OPTEC | 53 | O5 | ADP/SIG OFF | U S ARMY OPERATIONAL TEST | ALEXANDRIA VA |
| 980049A | OPTEC | 53 | 04 | SYS AUTOMATION ACQ OFF | U S ARMY OPERATIONAL TEST | ALEXANDRIA VA |
| 980066A | OPTEC | 53 | 04 | SYS AUTOMATION ACQ OFF | USA OPTEC TEXCOM | FT HOOD TX |
| 980137A | OPTEC | 53 | 04 | SYS AUTOMATION ACQ OFF | U S ARMY OPERATIONAL TEST | ALEXANDRIA VA |
| | | | | | | |
| 980056A | OPTEC | 53 | 04 | ADP EVALUATION ACQUISITION OFFICER | U S ARMY OPERATIONAL TEST | ALEXANDRIA VA |
| 980063A | OPTEC | 53 | 04 | SYS AUTOMATION ACQ OFF | USA OPTEC TEXCOM | FT HOOD TX |
| 980107A | OPTEC | 53 | 03 | SYS AUTOMATION ACQ OFF | U S ARMY OPERATIONAL TEST | ALEXANDRIA VA |
| F980154A | OPTEC | 53 | 03 | ADP OFFICER AERB | U S ARMY OPERATIONAL TEST | ALEXANDRIA VA |
| | | | | | | |
| F980039A | OPTEC | 53 | 03 | ADP OFF AERB | U S ARMY OPERATIONAL TEST | ALEXANDRIA VA |
| F980040A | OPTEC | 53 | O3 | ADP OFFICER AERB | U S ARMY OPERATIONAL TEST | ALEXANDRIA VA |
| F980064A | OPTEC | 53 | 03 | SYS AUTOMATION ACQ OFF | USA OPTEC TEXCOM | FT HOOD TX |
| | | | | | | |
| F980065A | OPTEC | 53 | O3 | SYS AUTOMATION ACQ OFF | USA OPTEC TEXCOM | FT HOOD TX |
| F000002A | OPTEC | 53 | O3 | SYSTEM AUTOMATION OFFICER | U S ARMY OPERATIONAL TEST | |
| F980126A | OPTEC | 53 | 03 | SYS AUTOMATION ACQ OFF | U S ARMY OPERATIONAL TEST | ALEXANDRIA VA |
| | | 53 | 03 | ADP OFFICER AERB | U S ARMY OPERATIONAL TEST | ALEXANDRIA VA |
| F980143A | OPTEC | | | | | |
| ***** | OPTEC | 53 | O3 | SYS AUTOMATION ACQ OFF | U S ARMY OPERATIONAL TEST | ALEXANDRIA VA |
| F980156A | | | | | | |
| F980156A F980145A | OPTEC | 53 | 03 | SYS AUTOMATION ACQ OFF | U S ARMY OPERATIONAL TEST | ALEXANDRIA VA |

| MAPL NO | MACOM | FA | GRADE | TITLE | UNIT NAME | LOCATION |
|------------------------|--------------|----|-------|-------------------------------------|---------------------------|--------------------|
| SF980068A | OPTEC | 97 | 04 | CONTRACT/ PROC OFFICER | U S ARMY OPERATIONAL TEST | ALEXANDRIA VA |
| SJ980011A | JOINTSECARMY | 53 | 04 | DATA SYSTEMS ENGINEER | US ARMY INFORMATION MANAG | PENTAGON |
| SJ980001A | JOINTSECARMY | 97 | 06 | Commander, DSS-W | DEFENSE SUPPLY SERVICE WA | PENTAGON |
| SJ980002A | JOINTSECARMY | 97 | 05 | Division Chief | DEFENSE SUPPLY SERVICE WA | PENTAGON |
| | | 97 | O5 | Chief, Oversight Division | DEFENSE SUPPLY SERVICE WA | PENTAGON |
| SJ980003A | JOINTSECARMY | | | | DEFENSE SUPPLY SERVICE WA | |
| SJ980006A | JOINTSECARMY | 97 | 04 | Chief, Procurement Branch | | PENTAGON |
| SJ980004A | JOINTSECARMY | 97 | 04 | Contracting Officer/Branch Chief | DEFENSE SUPPLY SERVICE WA | PENTAGON |
| SP980050A | USASOC | 51 | 06 | COMMANDER | US ARMY SPECIAL PROJECTS | FT BELVOIR VA |
| SP980001A | USASOC | 51 | O5 | PM ARSOF MP/MR/C2 | US ARMY SPECIAL OPERATION | FT EUSTIS VA |
| SP980041A | USASOC | 51 | O5 | DEP COMMANDER | US ARMY SPECIAL PROJECTS | FT BELVOIR VA |
| SP980040A | USASOC | 51 | O5 | PM MELB | US ARMY SPECIAL OPERATION | FT EUSTIS, VA |
| SP980057A | USASOC | 51 | 05 | ARSOF MATERIEL SYSTEMS LEAD | US ARMY SPECIAL OPERATION | FT BRAGG NC |
| SP980047A | USASOC | 51 | 05 | PM TECH APPLICATIONS PROGRAM OFFICE | US ARMY TECHNOLOGY APPLIC | FT EUSTIS VA |
| SP980017A | USASOC | 51 | 05 | APM MOBILITY AND SURVIVABILITY | US ARMY SPECIAL PROJECTS | FT BELVOIR VA |
| SP980045A | USASOC | 51 | O5 | SYS INTEGRATION MANAGEMENT OFC | 0160 AV RGT HHC SP OP | FT CAMPBELL KY |
| SP980051A | USASOC | 51 | O5 | APM SYSTEMS INTEGRATION, SOA | US ARMY TECHNOLOGY APPLIC | FT EUSTIS VA |
| SP980015A | USASOC | 51 | 04 | APM READINESS/LOGISTICS, SOA | US ARMY TECHNOLOGY APPLIC | FT EUSTIS VA |
| SP980022A | USASOC | 51 | 04 | PROJECT OFFICER SOA TECHNOLOGY | SPECIAL PROGRAMS | XXXXXXXXXX |
| SP980014A | USASOC | 51 | 04 | APM SOFTWARE/ASE, SOA | US ARMY TECHNOLOGY APPLIC | FT EUSTIS VA |
| | | | | | | |
| SP980060A | USASOC | 51 | 04 | PROJECT OFFICER (C-E) | US ARMY SPECIAL PROJECTS | FT BELVOIR VA |
| SP980005A | USASOC | 51 | 04 | EXP SYSTEM ACQUISTION OFFICER | US ARMY SPECIAL OPERATION | FT BRAGG NC |
| SP980059A | USASOC | 51 | 04 | APM SOLDIER SPT | US ARMY SPECIAL PROJECTS | FT BELVOIR VA |
| SP980018A | USASOC | 51 | 04 | APM SOF WEAPONS | US ARMY SPECIAL PROJECTS | FT BELVOIR VA |
| SP980043A | USASOC | 51 | 04 | APM SOF ORDNANCE SYS | US ARMY SPECIAL PROJECTS | FT BELVOIR VA |
| SP980048A | USASOC | 51 | 04 | EXPERIMENTAL TEST PILOT SMU | US ARMY TECHNOLOGY APPLIC | FT EUSTIS VA |
| SP980013A | USASOC | 51 | 04 | APM MH-47D/MH60L, SOA | US ARMY TECHNOLOGY APPLIC | FT EUSTIS VA |
| SP980026A | USASOC | 51 | 04 | R&D OFFICER | SPECIAL PROGRAMS | FT BRAGG NC |
| SP980011A | USASOC | 51 | 04 | SYS ACQ MANAGER AVIATION | US ARMY SPECIAL OPERATION | FT BRAGG NC |
| SP990002A | USASOC | 51 | 04 | SYS ACQ MANAGER (AVIATION) | US ARMY SPECIAL OPERATION | FT BRAGG NC |
| | | | 04 | | | |
| SP980028A | USASOC | 51 | | EXP SYSTEM MANAGER | US ARMY SPECIAL OPERATION | FT BRACC NO |
| SP980019A | USASOC | 51 | 04 | CHIEF INTEGRATION FIELD OFFICE | US ARMY SPECIAL PROJECTS | FT BRAGG NC |
| SP980046A | USASOC | 51 | 04 | SYS INTEGRATION MANAGEMENT OFC | 0160 AV RGT HHC SP OP | FT CAMPBELL KY |
| SP980012A | USASOC | 51 | 04 | APM TEST & EVALUATION, SOA | US ARMY TECHNOLOGY APPLIC | FT EUSTIS VA |
| SP980031A | USASOC | 51 | 04 | EXP WPNS/NV SYS MGR | US ARMY SPECIAL OPERATION | FT BRAGG NC |
| SP980029A | USASOC | 51 | 04 | EXP-COMMO/ADP SYSTEM MANAGER | US ARMY SPECIAL OPERATION | FT BRAGG NC |
| SP980010A | USASOC | 51 | 03 | EXP TEST & EVAL OFF | US ARMY SPECIAL OPERATION | FT BRAGG NC |
| SP980056A | USASOC | 51 | 03 | SYS ACQ MANAGER (INTEL) | US ARMY SPECIAL OPERATION | FT BRAGG NC |
| SP980049A | USASOC | 51 | 03 | APM MH47E/MH-60K, SOA | US ARMY TECHNOLOGY APPLIC | FT EUSTIS VA |
| SP980002A | USASOC | 51 | 03 | SYS ACQ MANAGER (COMMO) | US ARMY SPECIAL OPERATION | FT BRAGG NC |
| SP980009A | USASOC | 51 | 03 | EXP SYS ACQ MGR (PSYOP) | US ARMY SPECIAL OPERATION | FT BRAGG NC |
| | USASOC | 53 | 05 | CHIEF INFO WARFARE BRANCH | SPECIAL PROGRAMS | FT BRAGG NC |
| SP980023A SP980032A | USASOC | 53 | 04 | CHIEF MISSION PLAN/SOFTWARE ENG | SPECIAL PROGRAMS | FT BRAGG NC |
| | | | | | | |
| SP990001A | USASOC | 53 | 03 | SYS ACQ MANAGER (AUTOMATION) | US ARMY SPECIAL OPERATION | FT BRAGG NC |
| SP990003A | USASOC | 97 | 04 | PURCHASING/CONTRACTING OFFICER | 0528 SF BN SP OPNS SP | FT BRAGG NC |
| SP980037A | USASOC | 97 | 04 | CONTRACTING OFFICER | SPECIAL PROGRAMS | FT BRAGG NC |
| SP980036A | USASOC | 97 | 04 | CONTRACTING OFFICER | SPECIAL PROGRAMS | XXXXXXXXXXX |
| SP000001A | USASOC | 97 | 04 | EXP AVN SYS MGR (LEAD) | US ARMY SPECIAL OPERATION | FT BRAGG, NC |
| SP980038A | USASOC | 97 | 04 | CONTRACTING OFFICER | SPECIAL PROGRAMS | XXXXXXXXXX |
| SP980054A | USASOC | 97 | 03 | PURCHASING/CONTRACTING OFFICER | 0528 SF BN SP OPNS SP | FT BRAGG NC |
| SA980094A | STAFFCOS | 53 | O5 | ACQUISITION MGT OFFICER | US ARMY INFORMATION MANAG | FAIRFAX VA |
| SS980003A | OSA SSA | 53 | 04 | INFORMATION MGT OFFICER | CONCEPT ANALYSIS AGCY | BETHESDA MD |
| SA980096A | STAFFCOS | 53 | 04 | ACQUISITION MGT OFFICER | US ARMY INFORMATION MANAG | FAIRFAX VA |
| SA980095A | STAFFCOS | 53 | 04 | ACQUISITION MGT OFFICER | US ARMY INFORMATION MANAG | FAIRFAX VA |
| SA980097A | STAFFCOS | 53 | 04 | ACQUISITION MGMT OFFICER | US ARMY INFORMATION MANAG | FAIRFAX VA |
| | STAFFCOS | 53 | 04 | | | |
| SA980071A | | | 04 | ACQUISITION MGT OFFICER | US ARMY INFORMATION MANAG | FAIRFAX VA |
| SA980098A | STAFFCOS | 53 | - | ACQUISITION MGMT OFFICER | US ARMY INFORMATION MANAG | FAIRFAX VA |
| SU990004A | USARSO | 97 | 04 | CHIEF MISSION SUPPORT DIVISION | W1H1 USA GARRISON FT BUCH | PUERTO RICO |
| SU990002A | USARSO | 97 | 04 | CONTRACTING OFFICER | W1H1 USA GARRISON FT BUCH | PUERTO RICO |
| SU980003A | USARSO | 97 | O3 | CONTRACTING OFFICER | W1H1 USA GARRISON FT BUCH | PUERTO RICO |
| SU990001A | USARSO | 97 | 03 | CONTRACTING OFFICER | W1H1 USA GARRISON FT BUCH | PUERTO RICO |
| C000004A | TRADOC | 51 | O5 | ASST TRADOC SYS MGR , ABRAMS | USA ARMOR SCHOOL | FT KNOX, KY |
| TC980257A | TRADOC | 51 | O5 | ATSM ATACMS | USA FA SCHOOL | FT SILL OK |
| TC980023A | TRADOC | 51 | O5 | ASST DIR FOR ACQUISITION | UNITED STATES ARMY ENGINE | FT LEONARD WOOD MO |
| TC980188A | TRADOC | 51 | O5 | CHIEF ARMY ADVISORY GROUP/PROCUREME | US ARMY LOGISTICS MANAGEM | WRIGHT-PATT AFB OH |
| C000007A | TRADOC | 51 | 05 | ASST TRADOC SYS MGR SOLDIER | US ARMY INFANTRY SCHOOL | FT BENNING, GA |
| | | 51 | 05 | CHIEF FORCE PROJ CAPABILITIES OFFIC | | |
| C990005A | TRADOC | | 10000 | | USATSCH | FT EUSTIS VA |
| C980246A | TRADOC | 51 | O5 | ATSM TAC RADIOS (TRAINING) | US ARMY SIGNAL CENTER AND | FT GORDON GA |
| C980016A | TRADOC | 51 | Q5 | ATSM COMANCHE (TRAINING) | UNITED STATES ARMY AVIATI | FT RUCKER AL |
| C980192A | TRADOC | 51 | O5 | ATSM BFVS | US ARMY INFANTRY SCHOOL | FT BENNING GA |
| TC990003A | TRADOC | 51 | O5 | ACQUISITION LIAISON OFFICER | US ARMY COMBINED ARMS SUP | FT LEE VA |
| C990002A | TRADOC | 51 | O5 | ATSM FORCE XXI (TRAINING) | USA ARMOR SCHOOL | FT KNOX KY |
| C990001A | TRADOC | 51 | O5 | DEP DIR DIGITIZATION FORCE COORD | US ARMY COMBAT DEVELOPMEN | FT HOOD TX |
| C980092A | TRADOC | 51 | 05 | EXECUTIVE AND INTERMEDIATE COURSE D | US ARMY LOGISTICS MANAGEM | FT LEE VA |
| | | | | | | |
| TC980276A | TRADOC | 51 | 05 | DIR ARMY AIRLIFT MATERIEL | US ARMY COMBAT DEVELOPMEN | WRIGHT-PAT AFBOH |
| TC980118A | TRADOC | 51 | O5 | DTSM SOLDIER | US ARMY INFANTRY SCHOOL | FT BENNING GA |
| TC980114A | TRADOC | 51 | O5 | ASST TRADOC SYS MGR, ANTI TANK MIS | US ARMY INFANTRY SCHOOL | FT BENNING GA |
| TC980261A | TRADOC | 51 | O5 | DEP TSM TWV MODERNIZATION | USATSCH | FT EUSTIS VA |
| TC980273A | TRADOC | 51 | O5 | CHIEF TECHNOLOGY MOD OFF | US ARMY COMBINED ARMS SUP | FT LEE VA |
| | TRADOC | 51 | 05 | CHIEF INTEGRATION & SPT DIV | US ARMY TRAINING AND DOCT | FT MONROE VA |
| TC980162A | IRADOC | 21 | | | | |

| MAPL NO | MACOM | FA | GRADE | TITLE | UNIT NAME | LOCATION |
|-----------|--------|----------|-------|-------------------------------------|---|-----------------------------|
| TC980171A | TRADOC | 51 | 05 | CHIEF TECHNOLOGY DIVISION | US ARMY TRAINING AND DOCT | FT MONROE VA |
| TC980183A | TRADOC | 51 | 05 | CHIEF, CHEM DIV, MANSCEN | UNITED STATES ARMY ENGINE | FT LEONARD WOOD, MO |
| TC980266A | TRADOC | 51 | O5 | CHIEF SYSTEMS DIVISION | USA ARMOR SCHOOL | FT KNOX KY |
| TC980075A | TRADOC | 51 | 05 | CHIEF FIX MAT BRANCH | US ARMY COMBINED ARMS SUP | FT LEE VA |
| TC980240A | TRADOC | 51 | O5 | ASST TSM GBCS (TRAINING) | US ARMY INTELLIGENCE CENT | FT HUACHUCA AZ |
| TC980226A | TRADOC | 51 | 05 | DEPUTY TSM MCS/AGCCS | US ARMY COMBINED ARMS CEN | FT LEAVENWORTH KS |
| C980193A | TRADOC | 51 | 05 | ATSM NETWORK MGT (TNG) | US ARMY SIGNAL CENTER AND | FT GORDON GA |
| C980012A | TRADOC | 51 | 05 | ATSM TRAINING LONGBOW | UNITED STATES ARMY AVIATI | FT RUCKER AL |
| C980243A | TRADOC | 51 | O5 | ASST TSM UAV (TRAINING) | US ARMY INTELLIGENCE CENT | FT HUACHUGA AZ |
| TC980125A | TRADOC | 51 | O5 | ATSM CANNON | USA FA SCHOOL | FT SILL OK |
| TC980036A | TRADOC | 51 | O5 | CHIEF INTEGRATION DIVISION | US ARMY COMBINED ARMS CEN | FT LEAVENWORTH KS |
| TC980011A | TRADOC | 51 | O5 | CHIEF MATERIEL & LOG SYS DIV | UNITED STATES ARMY AVIATI | FT RUCKER AL |
| TC980072A | TRADOC | 51 | O5 | CHIEF MATERIEL DIV | US ARMY COMBINED ARMS SUP | FT LEE VA |
| TC980194A | TRADOC | 51 | 05 | CHIEF MATERIEL MOD DIVISION | US ARMY COMBINED ARMS SUP | FT LEE VA |
| TC980093A | TRADOC | 51 | 05 | SIMPLIFIED ACC/BASIC CONTRACTING & | US ARMY LOGISTICS MANAGEM | FT LEE VA |
| TC980122A | TRADOC | 51 | 05 | CHIEF MOUNTED SYSTEMS DIV | US ARMY INFANTRY SCHOOL | FT BENNING GA |
| TC980190A | TRADOC | 51 | 04 | PROCUREMENT INSTRUCTOR, MILITARY CO | US ARMY LOGISTICS MANAGEM | |
| TC980015A | TRADOC | 51 | 04 | | | WRIGHT-PATT AFB OH |
| | | | | ASST TSM COMANCHE (LOG) | UNITED STATES ARMY AVIATI | FT RUCKER AL |
| TC980189A | TRADOC | 51 | 04 | PROCUREMENT INSTRUCTOR, MILITARY CO | US ARMY LOGISTICS MANAGEM | WRIGHT-PATT AFB OH |
| TC980269A | TRADOC | 51 | 04 | CHIEF TACTICAL SYSTEMS BRANCH | US ARMY INTELLIGENCE CENT | FT HUACHUCA AZ |
| TC980138A | TRADOC | 51 | 04 | COMBAT DEV STAFF OFFICER | USA FA SCHOOL | FT SILL OK |
| TC980168A | TRADOC | 51 | 04 | COMBAT DEV COURSE DIR | US ARMY LOGISTICS MANAGEM | FT LEE VA |
| TC980253A | TRADOC | 51 | O4 | CHIEF WOLVERINE PROGRAM | USA ENGINEER SCHOOL | FT MCCLELLAN, AL |
| C980184A | TRADOC | 51 | 04 | SR MAT DEV OFF, MAT BR, DCD, MANSCE | UNITED STATES ARMY ENGINE | FT LEONARD WOOD MO |
| TC980062A | TRADOC | 51 | 04 | CHIEF MISSILE DEFENSE BRANCH | USA AIR DEFENSE ARTY SCH | FT BLISS TX |
| TC980252A | TRADOC | 51 | 04 | CHIEF GRIZZLY BR | USA ENGINEER SCHOOL | FT MCCLELLAN, AL |
| TC980080A | TRADOC | 51 | 04 | CHIEF FUURE CBT SYS TEAM | USA ARMOR SCHOOL | FT KNOX KY |
| TC980237A | TRADOC | 51 | 04 | CHIEF, FUTURE SCOUT CAVALRY TEAM | USA ARMOR SCHOOL | FT KNOX KY |
| TC980055A | TRADOC | 51 | 04 | CHIEF AWE AND EXERCISE BRANCH, AIR | USA AIR DEFENSE ARTY SCH | FT BLISS TX |
| TC980020A | TRADOC | 51 | 04 | CHIEF AVIONICS/EW BRANCH | UNITED STATES ARMY AVIATI | FT RUCKER AL |
| TC980197A | TRADOC | 51 | 04 | CHIEF ARM MATERIEL BR (AMMO/EOD) | US ARMY COMBINED ARMS SUP | FT LEE VA |
| TC980167A | TRADOC | 51 | 04 | CBT DEV COORDINATOR | US ARMY COMBAT DEVELOPMEN | FT MONROE VA |
| TC980250A | TRADOC | 51 | 04 | BR CHIEF, HORNET AND RAPTOR SYSTEMS | USA ENGINEER SCHOOL | FT MCCLELLAN, AL |
| TC980222A | TRADOC | 51 | 04 | PROJECT OFFICER | US ARMY INTELLIGENCE CENT | FT HUACHUCA AZ |
| TC980236A | TRADOC | 51 | 04 | CHIEF FUTURE BATTLE CMD TEAM | USA ARMOR SCHOOL | FT KNOX KY |
| TC980031A | TRADOC | 51 | 04 | CHIEF FIREPOWER | US ARMY INFANTRY SCHOOL | FT BENNING GA |
| C980050A | TRADOC | 51 | 04 | CHIEF PLANS AND OPERATIONS, AMD BAT | USA AIR DEFENSE ARTY SCH | FT BLISS TX |
| C980045A | TRADOC | 51 | 04 | THAAD WEAPON SYSTEM MANAGER | | |
| | | | | | USA AIR DEFENSE ARTY SCH | FT BLISS TX |
| TC980018A | TRADOC | 51 | 04 | CHIEF COMBAT AIRCRAFT BRANCH | UNITED STATES ARMY AVIATI | FT RUCKER AL |
| TC980022A | TRADOC | 51 | 04 | CHIEF C2 BRANCH | UNITED STATES ARMY AVIATI | FT RUCKER AL |
| TC980030A | TRADOC | 51 | 04 | R&D OPERATIONS OFFICER | US ARMY TRAINING AND DOCT | FT MONROE VA |
| TC980051A | TRADOC | 51 | 04 | CBT DEV OFFICER, PATRIOT | USA AIR DEFENSE ARTY SCH | FT BLISS TX |
| TC98O278A | | 51 | 04 | EXPERIMENTAL OPS COORDINATOR | US ARMY COMBAT DEVELOPMEN | FT HOOD TX |
| TC980073A | TRADOC | 51 | 04 | CBT DEV OFFICER, LIGHT & MED TACT W | US ARMY COMBINED ARMS SUP | FT LEE VA |
| TC980113A | TRADOC | 51 | 04 | CBT DEV OFFICER (FIELD FEEDING) | US ARMY COMBINED ARMS SUP | FT LEE VA |
| TC980161A | TRADOC | 51 | 04 | CBT DEV COORDINATOR (CBT ARMS) | US ARMY TRAINING AND DOCT | FT MONROE VA |
| TC980251A | TRADOC | 51 | 04 | CHIEF COUNTERMINE PGMS | USA ENGINEER SCHOOL | FT MCCLELLAN, AL |
| TC980156A | TRADOC | 51 | 04 | CSS BATTLE LAB SCIENCE & TECH TEAM | US ARMY COMBINED ARMS SUP | FT LEE VA |
| TC980249A | TRADOC | 51 | 04 | R&D OPERATIONS OFFICER | US ARMY TRAINING AND DOCT | FT MONROE VA |
| C980248A | TRADOC | 51 | 04 | R&D OPERATIONS OFFICER | US ARMY TRAINING AND DOCT | FT MONROE VA |
| C980259A | TRADOC | 51 | 04 | R&D INSTRUCTOR CGSC | USA CGSC | FT LEAVENWORTH KS |
| C980057A | TRADOC | 51 | 04 | SENIOR CONCEPTS OFFICER | USA AIR DEFENSE ARTY SCH | FT BLISS TX |
| C980046A | TRADOC | 51 | 04 | SENIOR PROJECT OFFICER, AD BRANCH | USA AIR DEFENSE ARTY SCH | FT BLISS TX |
| C980041A | TRADOC | 51 | 04 | SENIOR PROJECT OFFICER | US ARMY COMBINED ARMS CEN | FT LEAVENWORTH KS |
| C980174A | TRADOC | 51 | 04 | SENIOR RDT&E OFFICER | UNITED STATES ARMY ENGINE | FT LEONARD WOOD, MO |
| C980149A | TRADOC | 51 | 04 | SIMULATIONS OFFICER | US ARMY TRAINING AND DOCT | FT MONROE VA |
| TC980033A | TRADOC | 51 | 04 | SR BATTLE LAB PROJECT OFFICER | US ARMY COMBINED ARMS CEN | FT LEAVENWORTH KS |
| C980258A | TRADOC | 51 | 04 | SR BATTLE LAB PROJECT OFFICER | US ARMY COMBINED ARMS CEN | FT LEAVENWORTH KS |
| C980034A | TRADOC | 51 | 04 | SR BATTLE LAB PROJECT OFFICER | US ARMY COMBINED ARMS CEN | FT LEAVENWORTH KS |
| C980206A | TRADOC | 51 | 04 | MATERIEL ACQ MGT OFF/SPACE OPS | US ARMY TRAINING SUPPORT | FT EUSTIS VA |
| C980206A | TRADOC | 51 | 04 | COMBAT DEVELOPMENT OFFICER | USA FA SCHOOL | FT SILL OK |
| C980132A | TRADOC | 51 | 04 | MATERIEL ACQ MGT OFF/CBT SVC SPT | | |
| C980210A | TRADOC | 51 | 04 | COMBAT DEVELOPMENT OFFICER | US ARMY TRAINING SUPPORT US ARMY COMBINED ARMS SUP | FT EUSTIS VA FT LEE VA |
| C980063A | TRADOC | 51 | 04 | SR COMBAT DEV OFF, MAT BR, DCD, MAN | | |
| | | | | | UNITED STATES ARMY ENGINE | FT LEONARD WOOD, MO |
| C980024A | TRADOC | 51 | 04 | SUPERVISORY COMBAT DEVELOPMENT OFF | UNITED STATES ARMY ENGINE | FT LEONARD WOOD MO |
| C980099A | TRADOC | 51 | 04 | SYS ACQ COURSE DIR | US ARMY LOGISTICS MANAGEM | FT LEE VA |
| C980271A | TRADOC | 51 | 04 | SYSTEMS TRAINING OFFICER | US ARMY INTELLIGENCE CENT | FT HUACHUCA AZ |
| C980044A | TRADOC | 51 | 04 | AVCATT TRAINING PROJECT OFFICER | US ARMY COMBINED ARMS CEN | FT LEAVENWORTH KS |
| C980153A | TRADOC | 51 | 04 | FORCE XXI INTEGRATION OFFICER | US ARMY COMBAT DEVELOPMEN | FT MONROE, VA |
| C980260A | TRADOC | 51 | 04 | CANADIAN EXCHANGE OFFICER | US ARMY LOGISTICS MANAGEM | OTTAWA CANADA |
| C980140A | TRADOC | 51 | 04 | COMBAT DEV OFFICER | USA FA SCHOOL | FT SILL OK |
| C980074A | TRADOC | 51 | 04 | CBT DEV OFFICER (TECH INTEG) | US ARMY COMBINED ARMS SUP | FT LEE VA |
| C980195A | TRADOC | 51 | 04 | CONTRACT MGT OFFICER | US ARMY JOINT READINESS T | FT POLK LA |
| C980270A | TRADOC | 51 | 04 | DEVICES OFFICER | US ARMY INTELLIGENCE CENT | FT HUACHUCA AZ |
| C980066A | TRADOC | 51 | 04 | CBT DEV OFFICER | US ARMY COMBINED ARMS SUP | FT LEE VA |
| C980032A | TRADOC | 51 | 04 | SR BATTLE LAB PROJECT OFFICER | US ARMY COMBINED ARMS CEN | FT LEAVENWORTH KS |
| C980097A | TRADOC | 51 | 04 | PROCUREMENT INSTRUCTOR | US ARMY LOGISTICS MANAGEM | FT LEE VA |
| | | 51 | 04 | | USATSCH USATSCH | FT EUSTIS VA |
| C980264A | TRADOC | | 2000 | ASST TSM TACT WHEEL VEH MOD | | |
| C980014A | TRADOC | 51 51 | 04 | ATPO APACHE (LOGISTICS) | UNITED STATES ARMY AVIATI | FT RUCKER AL FT BLISS TX |
| C980242A | TRADOC | | 04 | ATSM TMD (PATRIOT) | USA AIR DEFENSE ARTY SCH | to a feet the second of the |

| MAPL NO | MACOM | FA | GRADE | TITLE | UNIT NAME | LOCATION |
|-----------|--------|----|-------|-------------------------------------|---------------------------|--------------------|
| C980203A | TRADOC | 51 | 04 | ATSM SOLDIER | US ARMY INFANTRY SCHOOL | FT BENNING GA |
| C980151A | TRADOC | 51 | 04 | CBT DEV COORDINATOR | US ARMY COMBAT DEVELOPMEN | FT MONROE VA |
| C980201A | TRADOC | 51 | 04 | ATSM SOLDIER | US ARMY INFANTRY SCHOOL | FT BENNING GA |
| C980068A | TRADOC | 51 | 04 | CBT DEV OFFICER (SUBSISTENCE) | US ARMY COMBINED ARMS SUP | FT LEE VA |
| C980241A | TRADOC | 51 | 04 | SOFTWARE ACQUISITION INSTRUCTOR | US ARMY LOGISTICS MANAGEM | FT LEE VA |
| | TRADOC | 51 | 04 | SUPERVISORY MATERIEL DEV OFFICER | UNITED STATES ARMY ENGINE | FT LEONARD WOOD MO |
| TC980029A | | | 04 | | | FT EUSTIS VA |
| C980186A | TRADOC | 51 | | PROCUREMENT OFFICER | US ARMY TRADOC CONTRACTIN | |
| TC980146A | TRADOC | 51 | 04 | SYS AUTO OFF/TECH BASE PROJ DEV PRO | US ARMY TRAINING SUPPORT | FT EUSTIS VA |
| TC980229A | TRADOC | 51 | O4 | PROCUREMENT OFFICER | US ARMY NATIONAL TNG CEN | FT IRWIN CA * |
| TC980263A | TRADOC | 51 | O4 | PROCUREMENT OFFICER BATTLE LABS | US ARMY INFANTRY SCHOOL | FT BENNING GA |
| TC980247A | TRADOC | 51 | 04 | ATSM TMD (CORPS SAM) | USA AIR DEFENSE ARTY SCH | FT BLISS TX |
| TC980100A | TRADOC | 51 | 04 | RDT&E INSTRUCTOR | US ARMY LOGISTICS MANAGEM | FT LEE VA |
| TC000001A | TRADOC | 51 | 04 | AIR DEF ARTILLERY COORD/ADA BOS LEA | US ARMY COMBAT DEVELOPMEN | FT HOOD TX |
| TC000008A | TRADOC | 51 | 04 | FIRE SUPPORT COORD/BOS LEAD | US ARMY COMBAT DEVELOPMEN | FT HOOD TX |
| TC000009A | TRADOC | 51 | 04 | MOUNTED MANEUVER BOS LEAD | US ARMY COMBAT DEVELOPMEN | FT HOOD TX |
| | TRADOC | 51 | 04 | | US ARMY COMBINED ARMS SUP | FT LEE, VA |
| C000002A | | | | COMBAT DEV OFF (ARMY WATERCRAFT) | | |
| C000003A | TRADOC | 51 | 04 | COMBAT DEV OFF (AERIAL DELIVERY) | US ARMY COMBINED ARMS SUP | FT LEE, VA |
| TC980096A | TRADOC | 51 | 04 | PROCUREMENT INSTRUCTOR | US ARMY LOGISTICS MANAGEM | FT LEE VA |
| TC000005A | TRADOC | 51 | 04 | SENIOR PROJECT OFFICER, TRADOC PROG | US ARMY COMBINED ARMS CEN | FT LEAVENWORTH KS |
| TC980095A | TRADOC | 51 | 04 | PROCUREMENT INSTRUCTOR | US ARMY LOGISTICS MANAGEM | FT LEE VA |
| C980049A | TRADOC | 51 | 04 | ADVANCED TECH PROG OFFICER | USA AIR DEFENSE ARTY SCH | FT BLISS TX |
| TC000006A | TRADOC | 51 | 04 | ASST TRADOC SYS MGR, TACTICAL WHEEL | USATSCH | FT EUSTIS, VA |
| TC980262A | TRADOC | 51 | 04 | BATTLE LAB CONTR & INDUS MGT OFF | US ARMY TRAINING AND DOCT | FT MONROE VA |
| TC980207A | TRADOC | 51 | 04 | MATERIEL MOD PROC OFFICER | US ARMY COMBINED ARMS SUP | FT LEE VA |
| TC990004A | TRADOC | 51 | 04 | ASST TSM LONGBOW (LOG) | UNITED STATES ARMY AVIATI | FT RUCKER AL |
| | | | | | | |
| TC980208A | TRADOC | 51 | 04 | ASST TRADOC SYS MGR, SOLDIER | US ARMY INFANTRY SCHOOL | FT BENNING GA |
| TC000010A | TRADOC | 51 | 04 | ASST TRADOC SYS MGR, SOLDIER | US ARMY INFANTRY SCHOOL | FT RUCKER AL |
| TC980275A | TRADOC | 51 | 04 | ATSM NETWORK MGT (LOG) | US ARMY SIGNAL CENTER AND | FT GORDON GA |
| TC980152A | TRADOC | 51 | 04 | CBT DEV COORDINATOR | US ARMY COMBAT DEVELOPMEN | FT MONROE VA |
| TC980245A | TRADOC | 51 | 04 | CBT DEV COORDINATOR | US ARMY TRAINING AND DOCT | FT MONROE VA |
| TC980165A | TRADOC | 51 | 04 | CBT DEV COORDINATOR | US ARMY COMBAT DEVELOPMEN | FT MONROE VA |
| TC980076A | TRADOC | 51 | 04 | CBT DEV OFFICER, HEAVY TACT VEHICLE | US ARMY COMBINED ARMS SUP | FT LEE VA |
| TC980131A | TRADOC | 51 | 04 | BATTLE LAB STAFF OFFICER | USA FA SCHOOL | FT SILL OK |
| TC980017A | TRADOC | 51 | 04 | ATTACK PLATFORM & WPN SYS CBT DEV | UNITED STATES ARMY AVIATI | FT RUCKER AL |
| | TRADOC | | 04 | | | |
| TC980244A | | 51 | 1 | ASST TSM AIR UAV (PERSONNEL) | US ARMY INTELLIGENCE CENT | FT HUACHUCA AZ |
| TC980038A | TRADOC | 51 | 04 | ATSM TAC RADIOS (LOGI) | US ARMY SIGNAL CENTER AND | FT GORDON GA |
| TC980119A | TRADOC | 51 | 04 | ATSM SOLDIER | US ARMY INFANTRY SCHOOL | FT BENNING GA |
| TC980002A | TRADOC | 51 | 04 | ASST TSM SATCOM | US ARMY SIGNAL CENTER AND | FT GORDON GA |
| TC980127A | TRADOC | 51 | 04 | ASST TRADOC SYS MGR, AFATDS | USA FA SCHOOL | FT SILL OK |
| TC980106A | TRADOC | 51 | 04 | ASST TSM GBCS (PERSONNEL) | US ARMY INTELLIGENCE CENT | FT HUACHUCA AZ |
| TC980126A | TRADOC | 51 | 04 | ATSM CANNON | USA FA SCHOOL | FT SILL OK |
| TC980043A | TRADOC | 51 | 04 | ATSM BFVS | US ARMY INFANTRY SCHOOL | FT BENNING GA |
| TC980105A | TRADOC | 51 | 04 | ASST TSM ASAS (LOGISTICS) | US ARMY INTELLIGENCE CENT | FT HUACHUCA AZ |
| | | | 04 | | | |
| TC980104A | TRADOC | 51 | | ASST TSM ASAS (PERSONNEL) | US ARMY INTELLIGENCE CENT | FT HUACHUCA AZ |
| TC980128A | TRADOC | 51 | 04 | ATSM ATACMS | USA FA SCHOOL | FT SILL OK |
| TC980116A | TRADOC | 51 | 04 | ASST TRADOC SYS MGR, ANTI-TANK MISS | US ARMY INFANTRY SCHOOL | FT BENNING GA |
| TC980120A | TRADOC | 51 | 04 | ATSM SOLDIER | US ARMY INFANTRY SCHOOL | FT BENNING GA |
| TC980115A | TRADOC | 51 | 04 | ASST TRADOC SYS MGR, ANTI-TANK MISS | US ARMY INFANTRY SCHOOL | FT BENNING GA |
| TC980040A | TRADOC | 51 | 04 | ATSM BFVS | US ARMY INFANTRY SCHOOL | FT BENNING GA |
| TC980001A | TRADOC | 51 | Q4 | ASST TSM WIN-T | US ARMY SIGNAL CENTER AND | FT GORDON GA |
| TC980078A | TRADOC | 51 | 03 | ATSM FORCE XXI (TEST) | USA ARMOR SCHOOL | FT KNOX KY |
| TC980019A | TRADOC | 51 | 03 | AVIATION MATL MGT STAFF OFFICER | UNITED STATES ARMY AVIATI | FT RUCKER AL |
| | | | 03 | BATTLE LAB PROJECT OFFICER | | |
| TC980254A | TRADOC | 51 | | | US ARMY INFANTRY SCHOOL | FT BENNING GA |
| TC980256A | TRADOC | 51 | 03 | BATTLE LAB PROJECT OFFICER | US ARMY INFANTRY SCHOOL | FT BENNING GA |
| TC980124A | TRADOC | 51 | 03 | BATTLE LAB PROJECT OFFICER | US ARMY INFANTRY SCHOOL | FT BENNING GA |
| TC980069A | TRADOC | 51 | 03 | COMBAT DEVELOPMENT OFFICER | US ARMY COMBINED ARMS SUP | FT LEE VA |
| TC980202A | TRADOC | 51 | O3 | CHIEF SMALL ARMS DIVISION | US ARMY INFANTRY SCHOOL | FT BENNING GA |
| TC980077A | TRADOC | 51 | 03 | ASST TRADOC SYS MGR, ABRAMS (TEST O | USA ARMOR SCHOOL | FT KNOX KY |
| TC980141A | TRADOC | 51 | 03 | AFATDS SYSTEM INTEGRATOR | USA FA SCHOOL | FT SILL OK |
| TC980135A | TRADOC | 51 | 03 | CBT DEV STAFF OFFICER | USA FA SCHOOL | FT SILL OK |
| TC980170A | TRADOC | 51 | O3 | CHIEF INTEGRATION & EVAL DIV | US ARMY SIGNAL CENTER AND | FT GORDON GA |
| TC980235A | TRADOC | 51 | 03 | CBT DEV OFFICER (AMMO/LOG) | US ARMY COMBINED ARMS SUP | FT LEE VA |
| TC980003A | TRADOC | 51 | 03 | ATSM SATCOM (PERS) | US ARMY SIGNAL CENTER AND | FT GORDON GA |
| | | | | | | |
| TC980164A | TRADOC | 51 | 03 | CBT DEV INSTRUCTOR | US ARMY LOGISTICS MANAGEM | FT LEE VA |
| TC980070A | TRADOC | 51 | 03 | CBT DEV OFFICER AMMO/LOG | US ARMY COMBINED ARMS SUP | FT LEE VA |
| FC980142A | TRADOC | 51 | 03 | ASST TRADOC SYS MGR AFATDS | USA FA SCHOOL | FT SILL OK |
| TC980134A | TRADOC | 51 | O3 | CBT DEV STAFF OFFICER | USA FA SCHOOL | FT SILL OK |
| TC980200A | TRADOC | 51 | 03 | CHIEF CIE/NBC DIVISION | US ARMY INFANTRY SCHOOL | FT BENNING GA |
| TC980198A | TRADOC | 51 | 03 | CBT DEV OFFICER | US ARMY COMBINED ARMS SUP | FT LEE VA |
| | | | | | | |
| TC980065A | TRADOC | 51 | 03 | CBT DEV OFFICER | US ARMY COMBINED ARMS SUP | FT LEE VA |
| TC980133A | TRADOC | 51 | O3 | CBT DEV STAFF OFFICER | USA FA SCHOOL | FT SILL OK |
| TC980071A | TRADOC | 51 | O3 | CBT DEV OFFICER (FIELD SERVICES) | US ARMY COMBINED ARMS SUP | FT LEE VA |
| C980130A | TRADOC | 51 | O3 | CBT DEV OFFICER (FIRE SPT) | USA FA SCHOOL | FT SILL OK |
| C980169A | TRADOC | 51 | O3 | CHIEF ELECTRONICS & SPEC DEV DIVISI | US ARMY INFANTRY SCHOOL | FT BENNING GA |
| C980144A | TRADOC | 51 | 03 | COMBAT DEVELOPMENT OFFICER | USA FA SCHOOL | FT SILL OK |
| | | | | | | |
| C980108A | TRADOC | 51 | O3 | REQUIREMENTS DOCUMENTATION OFFICER | US ARMY INTELLIGENCE CENT | FT HUACHUCA AZ |
| C980109A | TRADOC | 51 | O3 | REQUIREMENTS DETERMINATION OFFICER | US ARMY INTELLIGENCE CENT | FT HUACHUCA AZ |
| TC980021A | TRADOC | 51 | O3 | SENIOR AVIATION R&D OFFICER | UNITED STATES ARMY AVIATI | FT RUCKER AL |
| | TRADOC | 51 | O3 | PROJECT OFFICER BATTLE LAB | US ARMY INFANTRY SCHOOL | FT BENNING GA |
| TC980255A | III | | | | | |

| | MAPL NO | MACOM | FA | GRADE | TITLE | | UNIT NAME | LOCATION |
|------|-----------|--------|----|-------|--------------------------------|----------|---|---------------------------------|
| | TC980056A | TRADOC | 51 | 03 | THAAD COMBAT DEVELOPMENT OF | FFICER | USA AIR DEFENSE ARTY SCH | FT BLISS TX |
| | TC980007A | TRADOC | 51 | 03 | AUTOMATION DEVELOPMENTS OF | F | US ARMY SIGNAL CENTER AND | FT GORDON GA |
| | TC980008A | TRADOC | 51 | 03 | AUTOMATION DEVELOPMENTS OF | | US ARMY SIGNAL CENTER AND | FT GORDON GA |
| | TC980025A | TRADOC | 51 | 03 | AUTOMATION MATERIEL OFFICER | | UNITED STATES ARMY ENGINE | FT LEONARD WOOD, MO |
| | TC980187A | TRADOC | 51 | 03 | AUTOMATION SYSTEMS ENGINEER | 2 | US ARMY TRAINING AND DOCT | FT MONROE VA |
| | TC980145A | TRADOC | 51 | 03 | CBT DEV STAFF OFFICER | | USA FA SCHOOL | FT SILL OK |
| | TC980059A | TRADOC | 51 | 03 | SCIENCE & TECHNOLOGY INTEG O | FFICER | USA AIR DEFENSE ARTY SCH | FT BLISS TX |
| | TC980107A | TRADOC | 51 | 03 | CHIEF, AUTOMATED TRAINING AND | | US ARMY INTELLIGENCE CENT | FT HUACHUCA AZ |
| | TC980163A | TRADOC | 51 | 03 | PROJECT OFFICER TEST & EVALUA | | US ARMY INFANTRY SCHOOL | FT BENNING GA |
| | TC980006A | TRADOC | 51 | 03 | COMBAT DEVELOPMENT PROJECT | | US ARMY SIGNAL CENTER AND | FT GORDON GA |
| | TC980209A | TRADOC | 51 | 03 | COMBAT DEVELOPMENT OFFICER | | US ARMY SIGNAL CENTER AND | FT GORDON GA |
| | TC980233A | TRADOC | 51 | 03 | COMBAT DEVELOPMENT PROJECT | | US ARMY SIGNAL CENTER AND | FT GORDON GA |
| | TC980010A | TRADOC | 51 | 03 | COMBAT DEVELOPMENT PROJECT | | US ARMY SIGNAL CENTER AND | FT GORDON GA |
| | TC980232A | TRADOC | 51 | 03 | COMBAT DEVELOPMENT PROJECT | | US ARMY SIGNAL CENTER AND | FT GORDON GA |
| | TC980143A | TRADOC | 51 | 03 | COMPUTER ENGINEER | OFFICER | USA FA SCHOOL | FT SILL OK |
| - | TC980110A | TRADOC | 51 | 03 | INTELLIGENCE AUTOMATION BRAN | ICH CHIE | US ARMY INTELLIGENCE CENT | FT HUACHUCA AZ |
| | TC980213A | TRADOC | 51 | 03 | R&D COORDINATOR | ACH CHIE | US ARMY COMBINED ARMS SUP | FT LEE VA |
| | TC980101A | TRADOC | 51 | 03 | SYS AUTOMATION INSTRUCTOR | | US ARMY LOGISTICS MANAGEM | FT LEE VA |
| | TC980223A | TRADOC | 51 | 03 | AUTOMATION REQUIREMENTS OF | EICED | US ARMY INTELLIGENCE CENT | FT HUACHUCA AZ |
| | TC980231A | TRADOC | 51 | 03 | CONTRACTING OFFICER | FIGER | US ARMY COMBINED ARMS CEN | FT LEAVENWORTH KS |
| | TC980230A | TRADOC | 51 | 03 | CONTRACTING OFFICER | | US ARMY COMBINED ARMS CEN | FT LEAVENWORTH KS |
| | TC980129A | TRADOC | 51 | 03 | CBT DEV STAFF OFFICER | | USA FA SCHOOL | FT SILL OK |
| | TC980148A | TRADOC | 51 | 03 | MATERIEL ACQ MGT OFF/AD ARTIL | LEDY | US ARMY TRAINING SUPPORT | FT EUSTIS VA |
| | TC980004A | TRADOC | 51 | 03 | COMBAT DEVELOPMENT PROJ OFF | | US ARMY SIGNAL CENTER AND | FT GORDON GA |
| 2 | TC980137A | TRADOC | 51 | 03 | COMBAT DEVELOPMENT PROJUPP | | USA FA SCHOOL | FT SILL OK |
| | TC980157A | TRADOC | 51 | 03 | CONCEPTS OFFICER | | US ARMY TRAINING AND DOCT | FT MONROE VA |
| | TC980081A | TRADOC | 51 | 03 | FORCE DEV OFFICER | | USA ARMOR SCHOOL | FT KNOX KY |
| į. | TC980084A | TRADOC | 51 | 03 | FORCE DEV OFFICER | | USA ARMOR SCHOOL | FT KNOX KY |
| | TC980083A | TRADOC | 51 | 03 | FORCE DEV OFFICER | | USA ARMOR SCHOOL | FT KNOX KY |
| | TC980088A | TRADOC | 51 | 03 | FORCE DEV OFFICER (COMMO) | | USA ARMOR SCHOOL | FT KNOX KY |
| | TC980239A | TRADOC | 51 | 03 | FORCE DEVELOPMENT OFFICER | | USA ARMOR SCHOOL | FT KNOX KY |
| | TC980058A | TRADOC | 51 | 03 | EXPERIMENTATION OFFICER, AIR & | 2 MISS | USA AIR DEFENSE ARTY SCH | FT BLISS TX |
| l. | TC980053A | TRADOC | 51 | 03 | INTEROPERABILITY OFFICER | a mioo | USA AIR DEFENSE ARTY SCH | FT BLISS TX |
| | TC980268A | TRADOC | 51 | 03 | MATERIEL DEVELOPMENT OFFICE | P | UNITED STATES ARMY ENGINE | FT LEONARD WOOD, MO |
| 100 | TC980147A | TRADOC | 51 | 03 | MATERIEL ACQ MGT OFF, LIVE TAC | | US ARMY TRAINING SUPPORT | FT EUSTIS VA |
| | TC980176A | TRADOC | 51 | 03 | RDT&E OFFICER, MAT BR, MP DIV. | | UNITED STATES ARMY ENGINE | FT LEONARD WOOD, MO |
| ű. | TC980221A | TRADOC | 51 | 03 | MATERIEL ACQ MGT OFF, MANEUV | | US ARMY TRAINING SUPPORT | FT EUSTIS VA |
| | TC980150A | TRADOC | 51 | 03 | R&D OPERATIONS OFFICER | LI GI | US ARMY TRAINING AND DOCT | FT MONROE VA |
| | TC980047A | TRADOC | 51 | 03 | MEADS COMBAT DEVELOPMENT O | FFICER | USA AIR DEFENSE ARTY SCH | FT BLISS TX |
| | TC980054A | TRADOC | 51 | 03 | MEADS R&D OFFICER | | USA AIR DEFENSE ARTY SCH | FT BLISS TX |
| | TC980136A | TRADOC | 51 | 03 | MUNITIONS REQUIREMENTS DEVE | LOPER | USA FA SCHOOL | FT SILL OK |
| | TC980035A | TRADOC | 51 | 03 | PROJ OFFICER CONCEPTS ANALYS | | US ARMY INFANTRY SCHOOL | FT BENNING GA |
| | TC980121A | TRADOC | 51 | 03 | PROJECT OFFICER CIE/NBC | | US ARMY INFANTRY SCHOOL | FT BENNING GA |
| | TC980216A | TRADOC | 51 | 03 | PROJECT OFFICER COMM-ELECTR | RONICS | US ARMY INFANTRY SCHOOL | FT BENNING GA |
| | TC980215A | TRADOC | 51 | 03 | PROJECT OFFICER DIRECTED ENE | | US ARMY INFANTRY SCHOOL | FT BENNING GA |
| | TC980217A | TRADOC | 51 | 03 | PROJECT OFFICER FIREPOWER | | US ARMY INFANTRY SCHOOL | FT BENNING GA |
| | TC980123A | TRADOC | 51 | 03 | PROJECT OFFICER | | US ARMY INFANTRY SCHOOL | FT BENNING GA |
| | TC980154A | TRADOC | 51 | O3 | PROJECT OFFICER SMALL ARMS | | US ARMY INFANTRY SCHOOL | FT BENNING GA |
| | TC980042A | TRADOC | 51 | 03 | PROJECT OFFICER INFANTRY XXI | | US ARMY INFANTRY SCHOOL | FT BENNING GA |
| | TC980234A | TRADOC | 51 | 03 | COMBAT DEVELOPMENT OFFICER | | US ARMY COMBINED ARMS SUP | FT LEE VA |
| | TC980205A | TRADOC | 51 | O3 | MATERIEL ACQ MGT OFF/AVIATION | 4 | US ARMY TRAINING SUPPORT | FT EUSTIS VA |
| | TC980274A | TRADOC | 51 | 03 | CBT DEV (TRANS COORDINATOR) | | US ARMY COMBINED ARMS SUP | FT LEE VA |
| | TC980175A | TRADOC | 51 | O3 | SENIOR RDT&E OFFICER | | UNITED STATES ARMY ENGINE | FT LEONARD WOOD, MO |
| | TC980166A | TRADOC | 51 | O3 | CBT DEV COORDINATOR (JSTARS) | | US ARMY COMBAT DEVELOPMEN | FT MONROE VA |
| | TC980204A | TRADOC | 51 | 03 | SYS AUTO OFF/CMD & CONTROL S | | US ARMY TRAINING SUPPORT | FT EUSTIS VA |
| | TC980039A | TRADOC | 53 | 04 | SYS AUTO (ACQ) INSTRUCTOR CGS | SC | USA CGSC | FT LEAVENWORTH KS |
| | TC980172A | TRADOC | 97 | 06 | DIR ACQUISITION/PARC | | US ARMY TRAINING AND DOCT | FT MONROE VA |
| | TC980173A | TRADOC | 97 | 05 | CHIEF REQTS & ACQ MGT DIVISION | | US ARMY TRAINING AND DOCT | FT MONROE VA |
| | X1980141A | AMC | 51 | 06 | DIR SECURITY ASSISTANCE MGT D | DIR | US ARMY AVIATION AND MISS | REDSTONE ARSENAL AL |
| | X1980402A | AMC | 51 | 06 | DEP DIR | | USA CECOM RESEARCH DEVELO | FT MONMOUTH NJ |
| | X1980464A | AMC | 51 | 06 | DIR ADVANCED SYSTEMS | - | USA TANK AUTOMOTIVE RES. | WARREN MI |
| | X1980533A | AMC | 51 | 06 | DIR ADVANCED SYSTEMS CONCEP | | USA ARMAMENT RESEARCH DEV | PICATINNY NJ |
| | X1980763A | AMC | 51 | 06 | ARMY WEAPONS SYSTEMS ENGINE | | USA CECOM RESEARCH DEVELO | FT MONMOUTH NJ |
| | X1980270A | AMC | 51 | 06 | DEP DIR SURV LETHALITY ANALYS | IIS DIR | LAB ARMY RSCH ABERDEEN | WHITE SANDS NM |
| ø. | X1980030A | AMC | 51 | 06 | DIR MATERIEL TEST | | U S ARMY WHITE SANDS MISS | WHITE SANDS NM FT BELVOIR VA |
| | X1980885A | AMC | 51 | 06 | MILITARY DEPUTY NVESD | | USA CECOM RESEARCH DEVELO | |
| | X1980406A | AMC | 51 | 06 | DEPUTY DIR S&TCD | | USA CECOM RESEARCH DEVELO | FT MONMOUTH NJ |
| | X1981034A | AMC | 51 | 06 | PM COMBAT MOBILITY SYSTEMS | | USA TANK AUTOMOTIVE AND A | WARREN MI WHITE SANDS NM |
| | X1980713A | AMC | 51 | 06 | DEP COMMANDER | | U S ARMY WHITE SANDS MISS | FT MONMOUTH NJ |
| 1 | X1980810A | AMC | 51 | 06 | PM DCASS | | US ARMY COMMUNICATIONS EL | REDSTONE ARSENAL AL |
| | X1980215A | AMC | 51 | 06 | DIR WEAPON SYSTEMS | | US ARMY AVIATION AND MISS USA TANK AUTOMOTIVE AND A | PICATINNY NJ |
| | X1981028A | AMC | 51 | 06 | PM MCD | | USA ARMAMENT RESEARCH DEV | PICATINNY NJ |
| | X1980530A | AMC | 51 | 06 | DEP COMMANDER | | | |
| lie- | X1980208A | AMC | 51 | 06 | PM MOBILE ELECTRIC POWER | | US ARMY COMMUNICATIONS EL | SPRINGFIELD VA |
| | X1980568A | AMC | 51 | 06 | PM NBC DEFENSE SYSTEMS | | US ARMY SOLDIER AND BIOLO | ABERDEEN PG MD |
| | X1980457A | AMC | 51 | 06 | PM TAWS | | USA TANK AUTOMOTIVE AND A | WARREN MI |
| | X1980228A | AMC | 51 | 06 | PM TMDE | | AMCOM | REDSTONE ARSENAL AL |
| | X1981001A | AMC | 51 | 06 | PM UTILITY HELICOPTERS | | US ARMY AVIATION AND MISS | REDSTONE ARSENAL AL |
| | X1980749A | AMC | 51 | 06 | PM, SOLDIER | | PM SOLDIER | FT BELVOIR VA |
| | X1980304A | AMC | 51 | 06 | COMMANDER DPG | | U S ARMY DUGWAY PROVING G | DUGWAY UT |
| | | | | | | | | |

| MAPL NO | MACOM | FA | GRADE | TITLE | UNIT NAME | LOCATION |
|-----------|------------------------------|-------|--------|--|---------------------------|--|
| X1980048A | AMC | 51 | 06 | COMMANDER YPG | U S ARMY YUMA PROVING GRO | YUMA AZ |
| (1980615A | AMC | 51 | 06 | COMMANDER | US ARMY ABERDEEN TEST CEN | ABERDEEN PG MD |
| (1980546A | AMC | 51 | 06 | COMMANDER CLOSE COMBAT ARMTS CTR | USA ARMAMENT RESEARCH DEV | PICATINNY NJ |
| (1990006A | AMC | 51 | 06 | COMMANDER/DIR | USA ARMAMENT RESEARCH DEV | PICATINNY ARSENAL NJ |
| (1981002A | AMC | 51 | 06 | PM EFOGM | US ARMY AVIATION AND MISS | REDSTONE ARSENAL AL |
| | | _ | | The state of the s | | |
| K1980675A | AMC | 51 | 06 | DEP DIR WPNS TECHNOLOGY | LAB ARMY RSCH ABERDEEN | ABERDEEN PG MD |
| K1980117A | AMC | 51 | 06 | DEP DIR MRDEC/CHIEF ASCO | USA MISSILE RESEARCH DEVE | REDSTONE ARSENAL AL |
| X1980014A | AMC | 51 | 06 | DEP DIR COMMAND/CONTROL SYS INTEGR | USA CECOM RESEARCH DEVELO | FT MONMOUTH NJ |
| X1980318A | AMC | 51 | O6 | COMMANDER ATTC (EXP TEST PILOT) | US ARMY AVIATION TECHNICA | FT RUCKER AL |
| X1980287A | AMC | 51 | 06 | COMMANDER/DIRECTOR | US ARMY AVIATION RES. DEV | FT EUSTIS VA |
| X1980538A | AMC | 51 | 06 | COMMANDER FIRE SUPPORT ARMTS CTR | CMD SYS INTEGRATION AG | PICATINNY NJ |
| X1980058A | AMC | 51 | 06 | COMMANDER EPG | USA ELECTRONICS PROVING G | FT HUACHUCA AZ |
| X1980088A | AMCHQ | 51 | 06 | DIR FORCE XXI & EMERGING TECH | US ARMY MATERIEL COMMAND | ALEXANDRIA VA |
| X1980076A | AMCHQ | 51 | 06 | DIR ICPA | USA MATERIEL COMMAND INTE | ALEXANDRIA, VA |
| X1980100A | AMCHQ | 51 | 06 | CHIEF PROGRAMS & PRODUCTION DIV | US ARMY MATERIEL COMMAND | ALEXANDRIA VA |
| - | | | | | | |
| X1980631A | AMCHQ | 51 | 06 | CHIEF PROGRAM MGMT/ACQ SPT | US ARMY MATERIEL COMMAND | ALEXANDRIA VA |
| X1980082A | AMCHQ | 51 | 06 | AMC DIR SARDA/AMC COMBT SVC SPT/SAR | US ARMY MATERIEL COMMAND | PENTAGON |
| X1980240A | AMCHQ | 51 | 06 | CHIEF/SENIOR COMPUTER SCIENTIST | LAB ARMY RSCH ATLANTA | ATLANTA GA |
| X1980398A | AMCHQ | 51 | O6 | COMMANDER USA RDSG | ACT USAMC ICPA GERMA | BONN GERMANY |
| X1980068A | AMCHQ | 51 | 06 | COMMANDER USARDSG UK | USA MATERIEL COMMAND INTE | LONDON UK |
| X1980386A | AMCOTHERS | 51 | O6 | Project Manager, Combined Arms Tact | US ARMY SIMULATION TNG AN | ORLANDO FL |
| X1980362A | AMCOTHERS | 51 | 06 | PM TRADE | US ARMY SIMULATION TNG AN | ORLANDO FL |
| X1980354A | AMCOTHERS | 51 | 06 | PMITTS | US ARMY SIMULATION TNG AN | ORLANDO FL |
| X1980633A | AMCOTHERS | 51 | 06 | PM WARFIGHTER SIMULATION 2000 | US ARMY SIMULATION THE AN | ORLANDO FL |
| X1980416A | AMC | 51 | 05 | DEP CHIEF, MATERIEL DEVELOPER CELL | US ARMY COMMUNICATIONS-EL | FT HOOD TX |
| | | 51 | | | USA CECOM RESEARCH DEVELO | |
| X1980407A | AMC | | O5 | PROJECT OFFICER | | FT MONMOUTH NJ |
| X1980639A | AMC | 51 | 05 | ELECTRICAL ENGINEER | USA CECOM RESEARCH DEVELO | FT MONMOUTH NJ |
| X1980320A | AMC | 51 | O5 | DIR TEST SPT DIRATE | TECOM ATTC | FT RUCKER AL |
| X1980740A | AMC | 51 | O5 | SYSTEMS ACQUISITION MANAGER | US ARMY SOLDIER AND BIOLO | ABERDEEN PG MD |
| X1980327A | AMC | 51 | O5 | COMMANDER FLIGHT TEST DIR | US ARMY AVIATION TECHNICA | FT RUCKER AL |
| X1980305A | AMC | 51 | O5 | COMMANDER W DESERT TEST CTR | U S ARMY DUGWAY PROVING G | DUGWAY UT |
| X1980412A | AMC | 51 | O5 | DEP DIR IEWD | USA CECOM RESEARCH DEVELO | FT MONMOUTH NJ |
| X1980049A | AMC | 51 | 05 | COMMANDER MAERIEL TEST | U S ARMY YUMA PROVING GRO | YUMA AZ |
| X1980491A | AMC | 51 | 05 | PM PHYSICAL SECURITY | US ARMY COMMUNICATIONS EL | FT BELVOIR VA |
| X1981013A | AMC | 51 | 05 | PM INFO WARFARE | | |
| | | | | | US ARMY COMMUNICATIONS EL | FT MEADE MD |
| X1980298A | AMC | 51 | O5 | CHIEF SYSTEMS INSPECTION TEAM | US ARMY MATERIEL COMMAND | ALEXANDRIA VA |
| X1980015A | AMC | 51 | O5 | COMMANDER CRTC | U S ARMY YUMA PROVING GRO | FT GREELY AK |
| X1980007A | AMC | 51 | O5 | DIRECTOR OPERATIONS AND CUSTOMER IN | USA NATICK RESEARCH DEVEL | NATICK MA |
| X1980102A | AMC | 51 | O5 | PESO TEAM CHIEF | US ARMY MATERIEL COMMAND | ALEXANDRIA VA |
| X1980071A | AMC | 51 | O5 | COMMANDER | ACT USAMC ICPA FRANC | PARIS FRANCE |
| X1981003A | AMC | 51 | O5 | APM DEVELOPMENT | US ARMY AVIATION AND MISS | REDSTONE ARSENAL AL |
| X1980145A | AMC | 51 | 05 | VEH TELE SYS MGR | US ARMY AVIATION AND MISS | REDSTONE ARSENAL AL |
| X1980218A | AMC | 51 | 05 | APM UH-1/LIGHT UTILITY HELICOPTER | US ARMY AVIATION AND MISS | REDSTONE ARSENAL AL |
| X1980813A | AMC | 51 | O5 | ASSISTANT CHIEF FOR ARMY & CINC COM | US ARMY COMMUNICATIONS EL | FT MONMOUTH NJ |
| X1980463A | AMC | 51 | 05 | CHIEF KUWAIT ARMOR MOD OFFICE | USA TANK AUTOMOTIVE AND A | KUWAIT CITY KUWAIT |
| | | | | | | |
| X1980209A | AMC | 51 | 05 | APM | US ARMY COMMUNICATIONS EL | SPRINGFIELD VA |
| X1980419A | AMC | 51 | 05 | RESEARCH & DEVELOPMENT COORDINATOR | USA CECOM RESEARCH DEVELO | FT BELVOIR VA |
| X1980710A | AMC | 51 | O5 | CHIEF PROGRAM OFFICER | USA CECOM RESEARCH DEVELO | FT MONMOUTH NJ |
| X1980278A | AMC | 51 | O5 | CHIEF CUST RES TECH INT/ARMY EXP | US ARMY RESEARCH LABORATO | HAMPTON VA |
| X1981025A | AMC | 51 | O5 | LIAISON OFFICER HTV | USA TANK AUTOMOTIVE AND A | PENTAGON |
| K1980401A | AMC | 51 | O5 | ELECTRICAL ENGINEER | USA CECOM RESEARCH DEVELO | FT MONMOUTH NJ |
| (1980264A | AMC | 51 | 05 | SENIOR MATERIALS SCIENTIST | LAB ARMY RSCH ABERDEEN | ABERDEEN PG MD |
| (1980423A | AMC | 51 | 05 | CHIEF, BFVS, SAUDI ARABIA | USA TANK AUTOMOTIVE AND A | RIYADH SAUDI ARABIA |
| K1980234A | AMC | 51 | 05 | SENIOR ARMY TECHNOLOGY CONCEPT OFCR | US ARMY RESEARCH LABORATO | ADELPHI MD |
| | AMC | 51 | 05 | | | The state of the s |
| K1980283A | COLUMN TO THE REAL PROPERTY. | 10000 | 100000 | ARMOR TECHNOLOGY MANAGER | LAB ARMY RSCH ABERDEEN | ABERDEEN PG MD |
| K1990015A | AMC | 51 | O5 | PM PALADIN/FAASV | USA TANK AUTOMOTIVE AND A | PICATINNY NJ |
| K1990009A | AMC | 51 | 05 | PM DSSMP | US ARMY COMMUNICATIONS EL | FT MONMOUTH NJ |
| (1981007A | AMC | 51 | O5 | PM STINGER BLOCK I/II | US ARMY AVIATION AND MISS | REDSTONE ARSENAL AL |
| (1990011A | AMC | 51 | O5 | APM INTEGRATED LOG SUP | USA TANK AUTOMOTIVE AND A | WARREN MI |
| K1981036A | AMC | 51 | O5 | PM GRIZZLY (BREACHER) SYSTEM | USA TANK AUTOMOTIVE AND A | WARREN MI |
| K1000019A | AMC | 51 | O5 | PRODUCT MGR, MODERNIZED BLACK HAWK | US ARMY AVIATION AND MISS | REDSTONE ARSENAL AL |
| X1981010A | AMC | 51 | 05 | PM KIOWA WARRIOR | US ARMY AVIATION AND MISS | REDSTONE ARSENAL AL |
| X1980207A | AMC | 51 | 05 | CHIEF, MODERNIZED ATTACK DIV | US ARMY AVIATION AND MISS | REDSTONE ARSENAL, AL |
| K1980225A | AMC | 51 | 05 | PM COBRA | US ARMY AVIATION AND MISS | REDSTONE ARSENAL AL |
| (1980492A | AMC | 51 | O5 | | | |
| | | | | APM SPEC PROG | US ARMY AVIATION AND MISS | FT EUSTIS, VA |
| (1990008A | AMC | 51 | O5 | DPM LIGHT TACTICAL VEH | USA TANK AUTOMOTIVE AND A | WARREN MI |
| (1980458A | AMC | 51 | O5 | PM M113 Family of Vehicles | USA TANK AUTOMOTIVE AND A | WARREN MI |
| K1980609A | AMC | 51 | O5 | PM MORTARS | USA TANK AUTOMOTIVE AND A | PICATINNY NJ |
| K1980861A | AMC | 51 | O5 | COMMANDER | SPECIAL PROGRAMS | SAGAMI JAPAN |
| C1980608A | AMC | 51 | O5 | PM SMALL ARMS | USA TANK AUTOMOTIVE AND A | PICATINNY NJ |
| (1980210A | AMC | 51 | O5 | PM PETROLEUM & WATER SYSTEMS | USA TANK AUTOMOTIVE AND A | WARREN MI |
| | | | | | | |
| (1981006A | AMC | 51 | O5 | PM MP IND MUNITION | US ARMY AVIATION AND MISS | REDSTONE ARSENAL AL |
| (1980569A | AMC | 51 | O5 | PM, NBC RECONNAISSANCE SYSTEMS | US ARMY SOLDIER AND BIOLO | ABERDEEN PG MD |
| (1980855A | AMC | 51 | O5 | COMMANDER | SPECIAL PROGRAMS | WIESBADEN GERMANY |
| (1980460A | AMC | 51 | O5 | PM CONSTRUCTION EQUIPMENT/MHE | USA TANK AUTOMOTIVE AND A | WARREN MI |
| (1980286A | AMC | 51 | 05 | EXPERIMENTAL TEST PILOT | US ARMY AVIATION RES. DEV | MOFFETT FIELD CA |
| (1981022A | AMC | 51 | O5 | | | |
| | | | | PM FIREFINDER | US ARMY COMMUNICATIONS EL | FT MONMOUTH NJ |
| (1980229A | AMC | 51 | O5 | PM FOR SOLDIER SUPPORT | USA SOLDIER SYSTEMS COMMA | NATICK MA |
| (1980744A | AMC | 51 | O5 | PM LAND WARRIOR | PM SOLDIER | FT BELVOIR VA |
| (1980742A | AMC | 51 | O5 | PM FORCE PROVIDER | USA SOLDIER SYSTEMS COMMA | NATICK MA |

| MAPL NO | MACOM | FA | GRADE | TITLE | UNIT NAME | LOCATION |
|--|--|----------|----------|---|--|---------------------------------------|
| X1980284A | AMC | 51 | O5 | MILITARY APPLICATIONS OFFICER | US ARMY RESEARCH LABORATO | ADELPHI MD |
| X1980580A | | 51 | O5 | OPERATIONS OFFICER ACALA | USA ARMAMENT AND CHEMICAL | ROCK ISLAND IL |
| | | 51 | 05 | | | |
| X1990001A | | | | R&D COORD/AERO ENGINEER | US ARMY AVIATION RES. DEV | MOFFETT FIELD CA |
| X1980231A | | 51 | O5 | PM ATSS | AMCOM | REDSTONE ARSENAL AL |
| X1990004A | | 51 | 05 | EXPERIMENTAL TEST PILOT | US ARMY AVIATION TECHNICA | FT RUCKER AL |
| X1980745A | | 51 | O5 | PM ENHANCED SOLDIER SYSTEMS | PM SOLDIER | FT BELVOIR VA |
| X1981035A | AMC | 51 | 05 | PM WOLVERINE - HVY ASSAULT BRIDGE | USA TANK AUTOMOTIVE AND A | WARREN MI |
| X1980812A | AMC | 51 | O5 | PM DEFENSE DATA NETWORKS (DDN) | US ARMY COMMUNICATIONS EL | FT MONMOUTH NJ |
| X1980814A | AMC | 51 | 05 | PM DSCSI | US ARMY COMMUNICATIONS EL | FT MONMOUTH NJ |
| X1980219A | | 51 | O5 | PM FIXED WING | US ARMY AVIATION AND MISS | REDSTONE ARSENAL AL |
| | | 51 | 05 | | | ABERDEEN PG MD |
| X1980566A | | | | PM FOR SMOKE/OBSCURANTS | US ARMY SOLDIER AND BIOLO | |
| X1981023A | | 51 | O5 | PM GLOBAL POSITIONING SYSTEM | US ARMY COMMUNICATIONS EL | FT MONMOUTH NJ |
| X1980738A | AMC | 51 | 05 | EXPERIMENTAL TEST PILOT | US ARMY AVIATION RES. DEV | MOFFETT FIELD CA |
| X1980223A | AMC | 51 | O5 | PM AIR TRAFFIC CONROL SYSTEMS | US ARMY AVIATION AND MISS | REDSTONE ARSENAL, AL |
| X1980634A | AMC | 51 | O5 | SYS MANAGER AGSE | US ARMY AVIATION AND MISS | REDSTONE ARSENAL AL |
| X1980073A | AMC | 51 | 05 | TECHNOLOGY INTEGRATION MANAGER | US ARMY RESEARCH OFFICE | TRIANGLE PARK NC |
| X1980243A | | 51 | 05 | SENIOR COMPUTER SCIENTIST | US ARMY RESEARCH LABORATO | ADELPHI MD |
| | | 51 | 05 | | | |
| X1000005A | | | | PM SENTINEL | US ARMY AVIATION AND MISS | REDSTONE ARSENAL, AL |
| X1980658A | | 51 | O5 | PATRIOT DEPLOYMENT OFFICER | US ARMY AVIATION AND MISS | REDSTONE ARSENAL AL |
| X1980078A | AMCHQ | 51 | O5 | STAFF OFFICER | US ARMY MATERIEL COMMAND | ALEXANDRIA VA |
| X1980067A | AMCHQ | 51 | 05 | COMMANDER USARDSG CA | ACT USAMC ICPA CANAD | OTTAWA CANADA |
| X1980083A | | 51 | 05 | R&D COORDINATOR | US ARMY MATERIEL COMMAND | PENTAGON |
| X1980644A | | 51 | 05 | SPECIAL ASSISTANT CG | US ARMY MATERIEL COMMAND | ALEXANDRIA VA |
| X1980070A | | 51 | 05 | STANDARDIZATION REPRESENTATIVE | ACT USAMC ICPA UK | LONDON, UK |
| | The state of the s | | | | | |
| X1980085A | | 51 | 05 | EXECUTIVE OFFICER | US ARMY MATERIEL COMMAND | ALEXANDRIA VA |
| X1980377A | | 51 | 05 | PM GCTS | US ARMY SIMULATION TNG AN | ORLANDO FL |
| X1980371A | AMCOTHERS | 51 | O5 | PM LTS | US ARMY SIMULATION TNG AN | ORLANDO FL |
| X1980388A | AMCOTHERS | 51 | O5 | PM C4I SIMULATION SYS | US ARMY SIMULATION TNG AN | ORLANDO FL |
| X1980389A | | 51 | O5 | PM SEADS | US ARMY SIMULATION TNG AN | ORLANDO FL |
| X1980353A | | 51 | O5 | STRICOM LIAISON OFFICER SARD-SI | US ARMY SIMULATION TNG AN | PENTAGON |
| X1980355A | | 51 | 05 | DEP DIR ITTS TMO | US ARMY SIMULATION THE AN | HUNTSVILLE AL |
| | | | | | | |
| X1980752A | | 51 | O5 | APM FOR DIGITIZED TRAINING SYSTEMS | US ARMY SIMULATION TNG AN | ORLANDO FL |
| X1980638A | AMCOTHERS | 51 | 05 | DEP DIR ITTS TSMO | US ARMY SIMULATION TNG AN | HUNTSVILLE AL |
| X1980753A | AMCOTHERS | 51 | O5 | DEP DIR ITTS IMO | US ARMY SIMULATION TNG AN | ORLANDO FL |
| X1980363A | AMCOTHERS | 51 | O5 | PM ACTS | US ARMY SIMULATION TNG AN | ORLANDO FL |
| X1990007A | TACOM | 51 | O5 | DPM FLEET MANAGEMENT | USA TANK AUTOMOTIVE AND A | PICATINNY NJ |
| X1980632A | | 51 | 04 | EXPERIMENTAL TEST PILOT | US ARMY AVIATION TECHNICA | FT RUCKER AL |
| X1980481A | | 51 | 04 | TEST OFFICER ABRAMS | USA TANK AUTOMOTIVE RES. | WARREN MI |
| | | | | | | |
| X1990012A | | 51 | 04 | SYS DEV PROJ OFF ULTRA-LW HOWITZER | USA ARMAMENT RESEARCH DEV | PICATINNY NJ |
| X1980643A | | 51 | 04 | TEST OFFICER | US ARMY AVIATION AND MISS | REDSTONE ARSENAL AL |
| X1980246A | AMC | 51 | O4 | TECH TRANSFER OFF AEROSPACE ENG | US ARMY RESEARCH LABORATO | CLEVELAND OH |
| X1980006A | AMC | 51 | O4 | PROJECT DIRECTR ARMY UNIFORM PROGR | PM SOLDIER | FT BELVOIR VA |
| X1980473A | AMC | 51 | 04 | WEAPON SYSTEM MANAGER | USA TANK AUTOMOTIVE RES. | WARREN MI |
| X1980324A | | 51 | 04 | EXPERIMENTAL TEST PILOT | US ARMY AVIATION TECHNICA | FT RUCKER AL |
| X1981009A | AMC | 51 | 04 | PM STAFF OFCR | US ARMY AVIATION AND MISS | REDSTONE ARSENAL AL |
| | | 51 | 04 | | | |
| X1980335A | | | | EXPERIMENTAL TEST PILOT | US ARMY AVIATION TECHNICA | FT RUCKER AL |
| X1980724A | AMC | 51 | 04 | RDTE LIAISON AND USNTPS SR. RW INST | ELM USAATTC PATUXENT | PATUXENT MD |
| X1981029A | AMC | 51 | O4 | APM COUNTERMINES MCD | USA TANK AUTOMOTIVE AND A | FT BELVOIR VA |
| X1980289A | AMC | 51 | 04 | EXPERIMENTAL TEST PILOT | US ARMY AVIATION RES. DEV | FT EUSTIS VA |
| X1980440A | AMC | 51 | 04 | FIELDING OFFICER | USA TANK AUTOMOTIVE AND A | WARREN MI |
| X1980689A | AMC | 51 | 04 | MILITARY INTEGRATION OFFICER | US ARMY RESEARCH OFFICE | ALEXANDRIA VA |
| X1980862A | AMC | 51 | 04 | ENGINEERING EQUIPMENT RD OFFICER | SPECIAL PROGRAMS | SAGAMI JAPAN |
| | | 51 | 04 | LAND WARRIOR TEST OFFICER | USA SOLDIER SYSTEMS COMMA | FT BELVOIR, VA |
| X1980009A | AMC | | | | | |
| X1980860A | AMC | 51 | 04 | RESEARCH & DEVELOPMENT AERO OFFICER | SPECIAL PROGRAMS | WIESBADEN GERMANY |
| X1980564A | AMC | 51 | 04 | JOINT R&D AND ACQUISITION COORDINAT | US ARMY SOLDIER AND BIOLO | ABERDEEN PG MD |
| X1980227A | AMC | 51 | 04 | JOINT MANUFACT & PROD STAFF OFFICER | US ARMY EXECUTIVE DIRECTO | ALEXANDRIA VA |
| X1980432A | AMC | 51 | 04 | OPERATIONS OFFICER ABRAMS | USA TANK AUTOMOTIVE AND A | WARREN MI |
| X1980280A | AMC | 51 | 04 | INFANTRY/SOF TECHNICAL MANAGER | LAB ARMY RSCH ABERDEEN | ABERDEEN PG MD |
| X1981027A | | 51 | 04 | APM FIELDING PALADIN | USA TANK AUTOMOTIVE AND A | PICATINNY NJ |
| X1981016A | AMC | 51 | 04 | R&D OFFICER | US ARMY COMMUNICATIONS EL | FT MEADE MD |
| | | 51 | 04 | WEAPONS SYSTEMS MATRIX MANAGER | USA INDUSTRIAL OPERATIONS | ROCK ISLAND IL |
| X1990002A | AMC | | | | | |
| X1980475A | AMC | 51 | 04 | FUTURE SYSTEMS R&D OFFICER | USA TANK AUTOMOTIVE RES. | WARREN MI |
| X1980268A | AMC | 51 | 04 | FA VULNERABLTY ASSESSMENT OFFICER | LAB ARMY RSCH ABERDEEN | ABERDEEN PG MD |
| X1980136A | AMC | 51 | 04 | SUPPORT INTEGRATION MANAGER | USA MISSILE RESEARCH DEVE | REDSTONE ARSENAL AL |
| X1990005A | AMC | 51 | 04 | EXPERIMENTAL TEST PILOT | US ARMY AVIATION TECHNICA | FT RUCKER AL |
| X1980266A | AMC | 51 | 04 | PHYSICIST | US ARMY RESEARCH LABORATO | ADELPHI MD |
| X1980431A | AMC | 51 | 04 | PM ABRAMS TRAINING DEVICE MANAGER | USA TANK AUTOMOTIVE AND A | WARREN MI |
| X1000012A | AMC | 51 | 04 | RESEARCH & DEVELOPMENT COORDINATOR | USA NATICK RESEARCH DEVEL | NATICK LABORATORY, MA |
| | | | 04 | FIELD ARTILLERY SYSTEMS OFFICER | | PICATINNY NJ |
| X1980536A | AMC | 51 | | | USA ARMAMENT RESEARCH DEV | |
| X1980534A | AMC | 51 | 04 | FIELD ARTILLERY SYSTEMS OFFICER | USA ARMAMENT RESEARCH DEV | PICATINNY NJ |
| X1980480A | AMC | 51 | 04 | SYS TECHNICAL MANAGER CMD & CON | USA TANK AUTOMOTIVE RES. | DETROIT ARSENAL, MI |
| X1981017A | AMC | 51 | 04 | R&D OFFICER | US ARMY COMMUNICATIONS EL | FT MEADE MD |
| X1981015A | AMC | 51 | 04 | R&D OFFICER | US ARMY COMMUNICATIONS EL | FT MEADE MD |
| | AMC | 51 | 04 | SYS TECHNICAL MGR ABRAMS | USA TANK AUTOMOTIVE RES. | WARREN MI |
| X1980483A | | | | | | |
| X1980547A | AMC | 51 | Q4 | SYS INTEGRATION OFFICER | USA ARMAMENT RESEARCH DEV | PICATINNY NJ |
| X1980728A | AMC | 51 | 04 | ELECTRICAL ENGINEER | US ARMY RESEARCH LABORATO | ADELPHI MD |
| THE RESERVE OF THE PARTY OF THE | AMC | 51 | 04 | APM FIRE CONTROL | USA TANK AUTOMOTIVE AND A | PICATINNY NJ |
| X1990013A | 120000 | | 04 | WEAPONS SYSTEM MANAGER | USA TANK AUTOMOTIVE RES. | WARREN MI |
| | AMC | 51 | | | | |
| X1980479A | AMC | 51 | | | USA MISSILE RESEARCH DEVE | |
| | AMC AMC AMC | 51 51 | O4 O4 | AD COMMAND & CONTROL OFFICER PROJECT OFFICER | USA MISSILE RESEARCH DEVE US ARMY COMMUNICATIONS EL | REDSTONE ARSENAL AL FT MONMOUTH NJ |

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| _ | MAPL NO | MACOM | FA | GRADE | TITLE | UNIT NAME | LOCATION |
|---|------------------------|----------------|----|-------|--|---------------------------|---------------------|
| | X1980467A | AMC | 51 | 04 | APM FUTURE SCOUT | USA TANK AUTOMOTIVE RES. | WARREN MI |
| | X1980424A | AMC | 51 | 04 | APM SAUDI INF CORPS MOD PROG | USA TANK AUTOMOTIVE AND A | RIYADH SAUDI ARABIA |
| | X1981026A | AMC | 51 | 04 | APM MINES MCD | USA TANK AUTOMOTIVE AND A | DETROIT ARSENAL, MI |
| | X1980334A | AMC | 51 | 04 | EXCHANGE OFFICER/EXPERIMENTAL TEST | US ARMY AVIATION TECHNICA | BOSCOMBE DOWN UK |
| | X1981030A | AMC | 51 | 04 | APM LTV | USA TANK AUTOMOTIVE AND A | WARREN MI |
| | X1980642A | AMC | 51 | 04 | PROJECT OFFICER INFO & INTELL. WAR | USA CECOM RESEARCH DEVELO | FT MONMOUTH NJ |
| | X1981037A | AMC | 51 | 04 | APM (OPERATIONS, TEST & EVAL) | USA TANK AUTOMOTIVE AND A | WARREN MI |
| | X1981032A | AMC | 51 | 04 | APM HTV (Multi-Role Bridge Company) | USA TANK AUTOMOTIVE AND A | WARREN MI |
| | X1980818A | AMC | 51 | 04 | APM UNIVERSAL MODEM SYSTEM (UMS) | US ARMY COMMUNICATIONS EL | FT MONMOUTH NJ |
| | X1981033A | AMC - | 51 | 04 | APM HTV (Heavy Equip Transporter Sy | USA TANK AUTOMOTIVE AND A | WARREN MI |
| | X1980708A | AMC | 51 | 04 | APM PROD IMPROV & FLDG JAVELIN | US ARMY AVIATION AND MISS | REDSTONE ARSENAL AL |
| | X1981031A | AMC | 51 | 04 | APM HTV (Future Systems) | USA TANK AUTOMOTIVE AND A | WARREN MI |
| | X1981012A | AMC | 51 | 04 | PROJECT OFFICER | US ARMY COMMUNICATIONS EL | LOS ANGELES CA |
| | X1990003A | AMC | 51 | 04 | APM AIRDROP EQUIPMENT | USA SOLDIER SYSTEMS COMMA | NATICK MA |
| | X1980251A | AMC | 51 | 04 | HUMAN RACTORS ENGINEER | LAB ARMY RSCH ABERDEEN | ABERDEEN PG MD |
| | X1981014A | AMC | 51 | 04 | SENIOR TEST ENGINEER | US ARMY COMMUNICATIONS EL | FT MEADE MD |
| | X1981020A | AMC | 51 | 04 | SIGNAL INTELIEW OFFICER | US ARMY COMMUNICATIONS EL | FT MEADE MD |
| | X1981005A | AMC | 51 | 04 | APM MODERNIZATION | US ARMY AVIATION AND MISS | REDSTONE ARSENAL AL |
| | X1981000A | AMC | 51 | 04 | APM READINESS | US ARMY AVIATION AND MISS | REDSTONE ARSENAL AL |
| | X1980865A | AMC | 51 | 04 | AVIATION SYSTEMS OFFICER | SPECIAL PROGRAMS | SAGAMI JAPAN |
| | X1980665A | AMC | 51 | 04 | APM GROUND COMBAT TRAINING SYS | US ARMY SIMULATION THE AN | ORLANDO FL |
| | X1980488A | AMC | 51 | 04 | CHIEF BRADLEY APG FIELD OFFICE | USA TANK AUTOMOTIVE RES. | WARREN, MI |
| | X1980272A | AMC | 51 | 04 | EW VULNERABILITY ASSESS OFCR | LAB ARMY RSCH WSMR | WHITE SANDS NM |
| | X1981021A | AMC | 51 | 04 | SIGNAL INTELIEW OFFICER | US ARMY COMMUNICATIONS EL | FT MEADE MD |
| | X1980517A | AMC | 51 | 04 | T&E OFFICER | USA CECOM RESEARCH DEVELO | FT MONMOUTH NJ |
| | X1980258A | AMC | 51 | 04 | DEP BRANCH CHIEF | ARL | ABERDEEN PG MD |
| | X1980433A | AMC | 51 | 04 | R&D COORDINATOR | USA TANK AUTOMOTIVE AND A | WARREN MI |
| | X1980552A | AMC | 51 | 04 | CLOSE COMBAT SYSTEM INTEGRATION OFC | USA ARMAMENT RESEARCH DEV | PICATINNY NJ |
| | X1981038A | AMC | 51 | 04 | APM LTV | USA TANK AUTOMOTIVE AND A | WARREN MI |
| | X1980329A | AMC | 51 | 04 | CHIEF FLIGHT TEST DIVISION A | TECOM ATTC | FT RUCKER AL |
| | X1981039A | AMC | 51 | 04 | APM MATERIEL CHANGES | USA TANK AUTOMOTIVE AND A | PICATINNY NJ |
| | X1981004A | AMC | 51 | 04 | APM PRODUCTION & FIELDING | US ARMY AVIATION AND MISS | REDSTONE ARSENAL AL |
| | X1980486A | AMC | 51 | 04 | APM HEAVY TACTICAL VEH (HEMTT) | USA TANK AUTOMOTIVE RES. | WARREN MI |
| | X1980821A | AMC | 51 | 04 | PROJECT OFFICER | US ARMY COMMUNICATIONS EL | STUTTGART GERMANY |
| | X1980831A | AMC | 51 | 04 | PROJECT OFFICER | US ARMY COMMUNICATIONS EL | FT MONMOUTH NJ |
| | X1980576A | AMC | 51 | 04 | WEAPON SYSTEM MANAGER ABRAMS | USA ARMAMENT AND CHEMICAL | ROCK ISLAND IL |
| | X1980572A | AMC | 51 | 04 | WEAPONS SYSTEMS MATRIX MANAGER | USA INDUSTRIAL OPERATIONS | ROCK ISLAND IL |
| | X1980281A | AMC | 51 | 04 | ARTILLERY TECHNOLOGY MANAGER | ARL | ABERDEEN PG MD |
| | X1980570A | AMC | 51 | 04 | APM, FIELDING AND NET OFFICER | US ARMY SOLDIER AND BIOLO | ABERDEEN PG MD |
| | X1980535A | AMC | 51 | 04 | ARMOR SYSTEMS OFFICER | USA ARMAMENT RESEARCH DEV | PICATINNY NJ |
| | X1980153A | AMC-U.S. | 51 | 04 | AVENGER LOG/FIELDING OFFICER | US ARMY AVIATION AND MISS | REDSTONE ARSENAL AL |
| | X1980151A | AMC-U.S. | 51 | 04 | CHIEF PATRIOT FT BLISS FLDG OFC | US ARMY AVIATION AND MISS | FT BLISS TX |
| | X1980162A | AMC-U.S. | 51 | 04 | CHIEF DEVELOPMENT SYSTEM | US ARMY AVIATION AND MISS | REDSTONE ARSENAL AL |
| | X1000015A | AMC-U.S. | 51 | 04 | APM, Construction Equipment | USA TANK AUTOMOTIVE AND A | WARREN MI |
| | X1980160A | AMC-U.S. | 51 | 04 | MLRS FIELDING OFFICER | US ARMY AVIATION AND MISS | REDSTONE ARSENAL AL |
| | X1980157A | AMC-U.S. | 51 | 04 | APM HELLFIRE LOG & FLDG | US ARMY AVIATION AND MISS | REDSTONE ARSENAL AL |
| | X1980148A | AMC-U.S. | 51 | 04 | PATRIOT LOGISTICS OFFICER | US ARMY AVIATION AND MISS | REDSTONE ARSENAL AL |
| | X1000029A | AMC-U.S. | 51 | 04 | APM, Materials Handling Equipment | USA TANK AUTOMOTIVE AND A | WARREN MI |
| | X1000014A | AMC-U.S. | 51 | 04 | APM, SYSTEMS INTEGRATION | USA TANK AUTOMOTIVE AND A | PICATINNY NJ |
| | X1980097A | AMCHQ | 51 | 04 | R&D COORDINATOR | US ARMY MATERIEL COMMAND | ALEXANDRIA VA |
| | X1980730A | AMCHQ | 51 | 04 | COMMUNICATIONS/ELECTRICAL ENGINEER | US ARMY RESEARCH LABORATO | ADELPHI MD |
| | X1980732A | AMCHQ | 51 | 04 | COMPUTER SCIENTIST | US ARMY RESEARCH LABORATO | ADELPHI MD |
| | X1980237A | AMCHQ | 51 | 04 | COMPUTER SCIENTIST | LAB ARMY RSCH ATLANTA | ATLANTA GA |
| | X1980252A | AMCHQ | 51 | 04 | COMMUNICATIONS/ELECTRICAL ENGINEER | LAB ARMY RSCH ATLANTA | ATLANTA GA |
| | X1980731A | AMCHQ | 51 | 04 | SYSTEMS AUTOMATION ENGINEER | LAB ARMY RSCH ATLANTA | ATLANTA GA |
| | X1980077A | AMCHQ | 51 | 04 | ASST SEC GENERAL STAFF | US ARMY MATERIEL COMMAND | ALEXANDRIA VA |
| | X1980238A | AMCHQ | 51 | 04 | COMPUTER SCIENTIST | LAB ARMY RSCH ATLANTA | ATLANTA GA |
| | X1000040A | AMCOTHERS | 51 | 04 | APM GCTS | US ARMY SIMULATION THE AN | Orlando, FL |
| | X1980385A | AMCOTHERS | 51 | 04 | APM, Infantry Simulation Technologi | US ARMY SIMULATION THE AN | ORLANDO FL |
| | X1000007A | AMCOTHERS | 51 | 04 | APM ACTS | US ARMY SIMULATION THE AN | Orlando, FL |
| | X1000006A | AMCOTHERS | 51 | 04 | APM LTS (5) | US ARMY SIMULATION THE AN | Orlando, FL |
| | X1000016A | AMCOTHERS | 51 | 04 | APM LTS (6) | US ARMY SIMULATION THE AN | Orlando, FL |
| | X1000035A | AMCOTHERS | 51 | 04 | APM LTS (7) | US ARMY SIMULATION THE AN | Orlando, FL |
| | X1000042A | AMCOTHERS | 51 | 04 | APM LTS (8) | US ARMY SIMULATION THE AN | Orlando, FL |
| | X1000039A | AMCOTHERS | 51 | 04 | APM LTS (4) | US ARMY SIMULATION TNG AN | Orlando, FL |
| | X1000030A | AMCOTHERS | 51 | 04 | APM Digitized Training | | |
| | X1000030A | AMCOTHERS | 51 | 04 | APM Digitized Training APM Digitized Training | US ARMY SIMULATION THE AN | Orlando,FL |
| | X1980382A | AMCOTHERS | 51 | 04 | The state of the s | US ARMY SIMULATION THE AN | Orlando, FL |
| | X1000038A | AMCOTHERS | | | APM A TS (A) | US ARMY SIMULATION THE AN | ORLANDO FL |
| | | | 51 | 04 | APM COMPINED ARMS TACTICAL TRAINER | US ARMY SIMULATION THE AN | Orlando, FL |
| | X1980664A X1980672A | AMCOTHERS | 51 | 04 | APM COMBINED ARMS TACTICAL TRAINER | US ARMY SIMULATION THE AN | ORLANDO FL |
| | | AMCOTHERS | 51 | 04 | APM LTS | US ARMY SIMULATION THE AN | ORLANDO FL |
| | X1980663A | AMCOTHERS | 51 | 04 | APM LTS | US ARMY SIMULATION TNG AN | ORLANDO FL |
| | X1980662A | AMCOTHERS | 51 | 04 | APM C4ISS (C4I) | US ARMY SIMULATION TNG AN | ORLANDO FL |
| | X1980365A | AMCOTHERS | 51 | 04 | APM | US ARMY SIMULATION THE AN | ORLANDO FL |
| | X1980645A | AMCOTHERS | 51 | 04 | APM COMBINED ARMS TACTICL TRAINER | US ARMY SIMULATION TNG AN | ORLANDO FL |
| | X1980756A | AMCOTHERS | 51 | 04 | APM GROUND COMBAT TRAINING SYS | US ARMY SIMULATION THE AN | ORLANDO FL |
| | X1980754A | AMCOTHERS | 51 | 04 | APM GROUND COMBAT TRAINING SYS | US ARMY SIMULATION TNG AN | ORLANDO FL |
| | X1980390A | AMCOTHERS | 51 | 04 | APM C4ISS (INTEL) | US ARMY SIMULATION THE AN | ORLANDO FL |
| | X1000031A | AMCOTHERS-U.S. | 51 | 04 | APM ACTS (4) | US ARMY SIMULATION TNG AN | Orlando, FL |
| | X1000025A | AMCOTHERS-U.S. | 51 | 04 | APM, PM ITTS TMO | US ARMY SIMULATION TNG AN | |

| - | | | | | 1 100 Williary Acqu | disidoli Fosi | | |
|-----|------------------------|----------------|----|-------|-----------------------------|---------------|----------------------------|-------------------------|
| | MAPL NO | MACOM | FA | GRADE | TITLE | | UNIT NAME | LOCATION |
|) | (1000001A | AMCOTHERS-U.S. | 51 | 04 | PM ITTS IMO | | US ARMY SIMULATION THE AN | |
| | (1000032A | AMCOTHERS-U.S. | 51 | 04 | APM ACTS (6) | | US ARMY SIMULATION TNG AN | |
| | (1000032A | AMCOTHERS-U.S. | 51 | 04 | APM GCTS | | | Odeeds El |
| | | AMCOTHERS-U.S. | 51 | 04 | | | US ARMY SIMULATION THE AN | Orlando, FL |
| | (1000037A | | | | APM ACT (3) | | US ARMY SIMULATION THE AN | Orlando, FL |
| | (1000034A | AMCOTHERS-U.S. | 51 | 04 | APM ACTS (5) | | US ARMY SIMULATION TNG AN | |
| | (1000018A | AMCOTHERS-U.S. | 51 | 04 | APM CATT | | US ARMY SIMULATION TNG AN | Orlando, FL |
| | (1000036A | AMCOTHERS-U.S. | 51 | 04 | APM ACTS | | US ARMY SIMULATION THE AN | |
|) | (1980437A | TACOM | 51 | 04 | DEP CHIEF OPERATIONS BRAN | CH | USA TANK AUTOMOTIVE AND A | DETROIT ARSENAL, MI |
|) | (1980122A | AMC | 51 | 03 | DPM BLOCK II | | USA MISSILE RESEARCH DEVE | REDSTONE ARSENAL AL |
|) | (1980856A | AMC | 51 | O3 | R&D ENGINEER EQUIPMENT/AD | A OFFICE | SPECIAL PROGRAMS | WIESBADEN GERMANY |
|) | (1000011A | AMC | 51 | 03 | APM FOR SYSTEMS INTEGRATION | ON | US ARMY SOLDIER AND BIOLO | |
| | (1980011A | AMC | 51 | 03 | OPERATIONS INTERFACE OFFIC | | USA NATICK RESEARCH DEVEL | NATICK MA |
| | (1980863A | AMC | 51 | 03 | AMMO/EOD OFFICER | SPERIT S | SPECIAL PROGRAMS | SAGAMI JAPAN |
| | | AMC | 51 | 03 | ASSISTANT PROGRAM DIRECTO | 20 | US ARMY SOLDIER AND BIOLO | ABERDEEN PG MD |
| | (1980561A | | | | | | | |
| | (1980858A | AMC | 51 | 03 | R&D ELECTRONICS/COMMUNIC | ATIONS OFF | SPECIAL PROGRAMS | WIESBADEN GERMANY |
| | (1000013A | AMC | 51 | O3 | ACQUISITION OFFICER | | US ARMY WAR RESERVE SUPPO | KERKRADE, |
| | (1980857A | AMC | 51 | 03 | R&D ORDNANCE/COMBAT SYST | | SPECIAL PROGRAMS | WIESBADEN GERMANY |
|) | (1980466A | AMC | 51 | 03 | FUTURE SYSTEMS R&D OFFICE | R | USA TANK AUTOMOTIVE RES. | WARREN MI |
|) | (1980485A | AMC | 51 | O3 | LOGISTICS OFFICER | | USA TANK AUTOMOTIVE RES. | WARREN, MI |
|) | (1980759A | AMC | 51 | 03 | EXECUTIVE OFFICER | | U.S. ARMY TEST AND EVALUAT | ABERDEEN PG MD |
| | (1980681A | AMC | 51 | 03 | LOGISTICS STAFF OFFICER | | US ARMY MATERIEL COMMAND | HUNTSVILLE, AL |
| | (1980684A | AMC | 51 | 03 | LOGISTICS STAFF OFFICER | | US ARMY MATERIEL COMMAND | HUNTSVILLE, AL |
| | (1980010A | AMC | 51 | 03 | SPECIAL OPERATIONS FORCES | VINEANTRY | USA NATICK RESEARCH DEVEL | NATICK MA |
| | | AMC | 51 | 03 | | and course | US ARMY AVIATION RES. DEV | FT EUSTIS VA |
| | (1980290A | | | | APM SHOVE OPECUBANTS | | | |
| | (1980720A | AMC | 51 | 03 | APM SMOKE/ OBSCURANTS | | US ARMY SOLDIER AND BIOLO | ABERDEEN PG MD |
| | (1980012A | AMC | 51 | O3 | APM FOR ARMY SHELTERS | | USA SOLDIER SYSTEMS COMMA | NATICK, MA |
| | (1980541A | AMC | 51 | 03 | SMART MUNITIONS & WEAPONS | SSYSOFF | USA ARMAMENT RESEARCH DEV | PICATINNY NJ |
|) | (1980687A | AMC | 51 | O3 | PROJECT OFFICER | | USA CECOM RESEARCH DEVELO | FT BELVOIR VA |
|) | (1980544A | AMC | 51 | 03 | SYS DEVELOPMENT PROD OFF | ICER | USA ARMAMENT RESEARCH DEV | PICATINNY NJ |
| | (1980683A | AMC | 51 | O3 | LOGISTICS STAFF OFFICER | | US ARMY MATERIEL COMMAND | HUNTSVILLE AL |
| | (1980435A | AMC | 51 | 03 | WEAPON SYSTEM MANAGER FL | UTURE CSS | USA TANK AUTOMOTIVE AND A | WARREN MI |
| | (1980420A | AMC | 51 | 03 | RESEARCH & DEVELOPMENT C | | USA CECOM RESEARCH DEVELO | FT BELVOIR VA |
| | (1980166A | AMC-U.S. | 51 | 03 | MLRS FIELDING OFFICER | CONDITION | US ARMY AVIATION AND MISS | REDSTONE ARSENAL AL |
| | | AMC-U.S. | 51 | 03 | APM, SUSTAINMENT SUPPORT | OPERATIONS | USA TANK AUTOMOTIVE AND A | WARREN MI |
| | (1000017A | | | | | OPERATIONS | | |
| | (1980163A | AMC-U.S. | 51 | 03 | ITAS/LOGISTICS OFFICER | | US ARMY AVIATION AND MISS | REDSTONE ARSENAL AL |
| | (1980375A | AMCOTHERS | 51 | 03 | APM CATT | | US ARMY SIMULATION TNG AN | ORLANDO FL |
|) | (1000033A | AMCOTHERS | 51 | 03 | APM C4I | | US ARMY SIMULATION TNG AN | |
|) | (1000009A | AMCOTHERS-U.S. | 51 | 03 | APM WARSIM | | US ARMY SIMULATION TNG AN | Orlando, FL |
|) | (1980811A | AMC | 53 | 06 | PM IM&TPR | | US ARMY COMMUNICATIONS EL | PENTAGON |
| , | (1980841A | AMC | 53 | 06 | DIR TECH INTEGRATION CTR | | USA INFORMATION SYSTEMS E | FT HUACHUCA AZ |
| | (1980493A | AMC | 53 | 06 | SYSTEMS AUTO ACQ OFF | | US ARMY INFORMATION SYSTE | FT MONMOUTH NJ |
| | C1980834A | AMC | 53 | 06 | DIR FT BELVOIR ENGINEERING | OFFICE | USA INFORMATION SYSTEMS E | FT BELVOIR VA |
| | (1980773A | AMC | 53 | 06 | COMMANDER | | US ARMY INFORMATION SYSTE | FT MEADE MARYLAND |
| | (1980789A | AMC | 53 | 06 | COMMANDER | | US ARMY INFORMATION SYSTE | FT LEE VA |
| | | | 53 | 06 | | | US ARMY INFORMATION SYSTE | FT BELVOIR VA |
| | (1980764A | AMC | | | COMMANDER | | | |
| | (1980883A | AMC | 53 | O5 | OPERATIONS/PLANS OFFICER | | USA INFORMATION SYSTEMS E | FT HUACHUCA AZ |
| | (1980785A | AMC | 53 | O5 | SYSTEMS AUTO ENGR (PO) | | US ARMY INFORMATION SYSTE | FT MEADE MARYLAND |
| | (1980839A | AMC | 53 | 05 | SYS AUTOMATION ACQ OFFICE | R | USA INFORMATION SYSTEMS E | FT HUACHUCA AZ |
|) | (1980817A | AMC | 53 | O5 | APM IM&TPR | | US ARMY COMMUNICATIONS EL | PENTAGON |
|) | (1980847A | AMC | 53 | O5 | DIRECTOR | | USA INFORMATION SYSTEMS E | FT HUACHUCA AZ |
|) | (1980765A | AMC | 53 | O5 | SYSTEMS AUTO ACQ | | US ARMY INFORMATION SYSTE | FT BELVOIR VA |
| | (1980766A | AMC | 53 | O5 | SENIOR SOFTWARE ENGINEER | | US ARMY INFORMATION SYSTE | FT BELVOIR VA |
| | (1980803A | AMC | 53 | 05 | SYS AUTO ENG | | US ARMY INFORMATION SYSTE | FT LEE VA |
| | (1980776A | AMC | 53 | O5 | SYS AUTO ENGR (PO) | | US ARMY INFORMATION SYSTE | FT MEADE MARYLAND |
| - 5 | (1980816A | AMC | 53 | 05 | DPM DCATS | | US ARMY COMMUNICATIONS EL | FT MONMOUTH NJ |
| | | | 53 | 05 | | GINEED | USA INFORMATION SYSTEMS E | FT LEE VA |
| | (1980833A | AMC | | | DIR SYSTEMS AUTOMATION EN | CHYCER | US ARMY INFORMATION SYSTE | FT LEE VA |
| | (1980804A | AMC | 53 | 05 | SYS AUTO ENG | | | |
| | (1980790A | AMC | 53 | 05 | SYS AUTO ENG | OFFICER | US ARMY INFORMATION SYSTE | FORT LEE VA |
| | (1980079A | AMCHQ | 53 | O5 | SOFTWARE/AUTOMATION ACQ | OFFICER | US ARMY MATERIEL COMMAND | ALEXANDRIA VA |
| | (1980907A | AMC | 53 | 04 | OPERATIONS OFFICER | | US ARMY COMMUNICATIONS-EL | FT HOOD TX |
| | (1980778A | AMC | 53 | 04 | SYSTEMS AUTO ENGINEER | | US ARMY INFORMATION SYSTE | FT MEADE MARYLAND |
|) | (1981008A | AMC | 53 | O4 | PM STAFF OFFICER | | US ARMY AVIATION AND MISS | REDSTONE ARSENAL AL |
|) | (1980859A | AMC | 53 | 04 | R&D ELECTRONICS/INFORMATI | ON SYSTEMS | SPECIAL PROGRAMS | WIESBADEN GERMANY |
|) | (1980705A | AMC | 53 | 04 | SYS OFFICER | | USA CECOM RESEARCH DEVELO | FT MONMOUTH NJ |
| | (1981019A | AMC | 53 | 04 | SYS ENGINEER | | US ARMY COMMUNICATIONS EL | FT MEADE MD |
| | (1980799A | AMC | 53 | 04 | SYS AUTOMATION ENGINEER | | CECOM | FT LEE VA |
| | (1980786A | AMC | 53 | 04 | SYS AUTOMATION ENGINEER | | US ARMY INFORMATION SYSTE | FT MEADE MARYLAND |
| | | AMC | 53 | 04 | SYS AUTOMATION ENGINEER | | USA INFORMATION SYSTEMS E | FT HUACHUCA AZ |
| | (1980844A | | | | | | US ARMY INFORMATION SYSTE | FT MEADE MARYLAND |
| | (1980788A | AMC | 53 | 04 | SOFTWARE ENGINEER | | | |
| | (1980780A | AMC | 53 | 04 | SOFTWARE ENGINEER | | US ARMY INFORMATION SYSTE | FT MEADE MARYLAND |
| > | (1980787A | AMC | 53 | 04 | SOFTWARE ENGINEER | | US ARMY INFORMATION SYSTE | FT MEADE MARYLAND |
| > | (1980779A | AMC | 53 | 04 | SYS AUTO ENGINEER | | US ARMY INFORMATION SYSTE | FT MEADE MARYLAND |
| | (1980864A | AMC | 53 | 04 | INFORMATION SYSTEMS OFFIC | ER | SPECIAL PROGRAMS | SAGAMI JAPAN |
| | (1981018A | AMC | 53 | 04 | SOFTWARE ENGINEER | | US ARMY COMMUNICATIONS EL | FT MEADE MD |
| | (1980770A | AMC | 53 | 04 | SOFTWARE ENGINEER | | US ARMY INFORMATION SYSTE | FT BELVOIR VA |
| | | | | | | | US ARMY INFORMATION SYSTE | FT BELVOIR VA |
| -) | (1980768A | AMC | 53 | 04 | SOFTWARE ENGINEER | CED | | |
| | (1980875A | AMC | 53 | 04 | AUTOMATION SYSTEMS ENGINE | CER | USA INFORMATION SYSTEMS E | FT HUACHUCA AZ |
| > | | AMC | 53 | O4 | SYS AUTO ENG | | US ARMY INFORMATION SYSTE | FT LEE VA |
| > | (1980798A | | | | | | | |
| > | (1980798A (1980807A | AMC | 53 | 04 | SYS AUTO ENG | | US ARMY INFORMATION SYSTE | FT LEE VA FT SILL OK |

| MAPL NO | MACOM | FA | GRADE | TITLE | UNIT NAME | LOCATION |
|------------------------|--|----|-------|--|---------------------------|-----------------------|
| X1980414A | AMC | 53 | 04 | PROJECT OFFICER | US ARMY INFORMATION SYSTE | FT HUACHUCA AZ |
| X1980797A | AMC | 53 | 04 | SYSTEMS AUTOMATION ENG | US ARMY INFORMATION SYSTE | FT LEE VA |
| | | 53 | 04 | SYSTEMS AUTOMATION ENG | US ARMY INFORMATION SYSTE | FT LEE VA |
| X1980792A | AMC | 53 | 04 | | US ARMY INFORMATION SYSTE | FT LEE VA |
| X1980791A | AMC | | 04 | SYSTEMS AUTOMATION ENG | | |
| X1980796A | AMC | 53 | | SYSTEMS AUTOMATION ENGIN | US ARMY INFORMATION SYSTE | FT LEE VA |
| X1980873A | AMC | 53 | 04 | AUTOMATION SYSTEMS ENGINEER | USA INFORMATION SYSTEMS E | FT HUACHUCA AZ |
| X1980777A | AMC | 53 | 04 | SOFTWARE ENGINEER | US ARMY INFORMATION SYSTE | FT MEADE MARYLAND |
| X1980805A | AMC | 53 | 04 | SYS AUTO ENG | US ARMY INFORMATION SYSTE | FT LEE VA |
| X1980846A | AMC | 53 | 04 | AUTOMATION SYSTEMS ENGINEER | USA INFORMATION SYSTEMS E | FT HUACHUCA AZ |
| X1980767A | AMC | 53 | 04 | SENIOR SOFTWARE ENGINEER | US ARMY INFORMATION SYSTE | FT BELVOIR VA |
| X1980835A | AMC | 53 | 03 | AUTOMATED SYSTEMS ENGINEER | USA INFORMATION SYSTEMS E | FT HUACHUCA AZ |
| X1980837A | AMC | 53 | 03 | AUTOMATED SYSTEMS ENGINEER | USA INFORMATION SYSTEMS E | FT HUACHUCA AZ |
| X1980836A | AMC | 53 | 03 | AUTOMATED SYSTEMS ENGINEER | USA INFORMATION SYSTEMS E | FT HUACHUCA AZ |
| X1980838A | AMC | 53 | 03 | AUTOMATED SYSTEMS ENGINEER | USA INFORMATION SYSTEMS E | FT HUACHUCA AZ |
| X1980879A | AMC | 53 | 03 | AUTO SYSTEMS ENGINEER | USA INFORMATION SYSTEMS E | FT HUACHUCA AZ |
| X1980880A | AMC | 53 | 03 | AUTOMATION SYSTEMS ENGINEER | USA INFORMATION SYSTEMS E | FT HUACHUCA AZ |
| X1980881A | AMC | 53 | 03 | AUTO SYSTEMS ENGINEER | USA INFORMATION SYSTEMS E | FT HUACHUCA AZ |
| X1980842A | | 53 | 03 | SYS AUTOMATION ACQUISITION | USA INFORMATION SYSTEMS E | FT HUACHUCA AZ |
| | | | 03 | | | |
| X1980843A | AMC | 53 | | SYS AUTOMATION ENGINEER | USA INFORMATION SYSTEMS E | FT HUACHUCA AZ |
| X1980586A | AMC | 97 | 06 | DCS ACQUISITION/PARC | USA INDUSTRIAL OPERATIONS | ROCK ISLAND IL |
| X1980108A | | 97 | 06 | ASSOCIATE DIRECTOR | US ARMY AVIATION AND MISS | REDSTONE ARSENAL AL |
| X1980444A | | 97 | 06 | EXECUTIVE FOR OPERATIONS ACQ CENTER | USA TANK AUTOMOTIVE AND A | WARREN MI |
| X1980553A | AMC | 97 | 06 | EXECUTIVE CONTRACTING TACOM-ARDEC | USA ARMAMENT RESEARCH DEV | PICATINNY NJ |
| X1980081A | AMCHQ | 97 | O6 | CHIEF CONTRACTING OPERATIONS SPT | US ARMY MATERIEL COMMAND | ALEXANDRIA VA |
| X1980115A | AMC | 97 | O5 | CONTRACTING/INDUSTRIAL MGT OFF | US ARMY AVIATION AND MISS | REDSTONE ARSENAL AL |
| X1990010A | AMC | 97 | O5 | CHIEF NAS JT PRG COORD LIAISON OFF | US ARMY AVIATION AND MISS | WASHINGTON DC |
| X1980302A | | 97 | 05 | PROCUREMENT INVESTIGATOR | US ARMY MATERIEL COMMAND | ALEXANDRIA VA |
| X1980574A | AMC | 97 | 05 | CONTRACTING OFCR AND ARMS BR CHIEF | USA INDUSTRIAL OPERATIONS | ROCK ISLAND IL |
| X1980628A | | 97 | O5 | COMMANDER | USA DEPOT SUPPORT ACTIVIT | SEOUL KOREA |
| X1000024A | AMC | 97 | 05 | PROCUREMENT OFFICER | US ARMY AVIATION AND MISS | REDSTONE ARSENAL AL |
| X1980301A | | 97 | 05 | CHIEF PROCUREMENT INSPECTION TEAM | US ARMY MATERIEL COMMAND | ALEXANDRIA VA |
| X1000010A | AMC | 97 | 05 | CONTRACT MANAGEMENT OFFICER | USA INDUSTRIAL OPERATIONS | |
| | | 97 | 05 | PROCUREMENT OFFICER | | ROCK ISLAND ARSEN, IL |
| X1000027A | | | | | US ARMY AVIATION AND MISS | REDSTONE ARSENAL AL |
| X1000026A | AMC | 97 | O5 | PROCUREMENT OFFICER | US ARMY AVIATION AND MISS | REDSTONE ARSENAL AL |
| X1980596A | AMC | 97 | O5 | CHIEF GOCO/FACILITIES DIVISION | USA INDUSTRIAL OPERATIONS | ROCK ISLAND IL |
| X1980192A | AMC | 97 | O5 | PROCUREMENT OFFICER | US ARMY AVIATION AND MISS | REDSTONE ARSENAL AL |
| X1980748A | AMCHQ | 97 | O5 | CHIEF SYSTEMS ACQUISITION & FIELDIN | USA OFC OF PM SAUDI ARABI | RIYADH SAUDI ARABIA |
| X1980451A | AMC | 97 | 04 | PROG LDR/CONTR OFCR TRACK VEH | USA TANK AUTOMOTIVE AND A | WARREN MI |
| X1980456A | AMC | 97 | 04 | PROG LDR/CONTR OFCR BRADLEY | USA TANK AUTOMOTIVE AND A | WARREN MI |
| X1980605A | AMC | 97 | 04 | PROCURING CONTRACTING OFFICER | USA INDUSTRIAL OPERATIONS | ROCK ISLAND IL |
| X1980116A | AMC | 97 | O4 | CONTRACTING/INDUSTRIAL MGT OFF | US ARMY AVIATION AND MISS | REDSTONE ARSENAL AL |
| X1980454A | AMC | 97 | 04 | PROG LDR/CONTR OFCR WHEEL VEHICLE | USA TANK AUTOMOTIVE AND A | WARREN MI |
| X1980670A | AMC | 97 | 04 | CONTRACTING OFFICER | USA TANK AUTOMOTIVE AND A | WARREN MI |
| X1980220A | AMC | 97 | 04 | PROCUREMENT OFFICER | US ARMY AVIATION AND MISS | REDSTONE ARSENAL, AL |
| X1980199A | AMC | 97 | 04 | PROCUREMENT OFFICER | US ARMY AVIATION AND MISS | REDSTONE ARSENAL, AL |
| X1000028A | AMC | 97 | 04 | ACQUISITION OFFICER | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSEN, IL |
| X1980649A | AMC | 97 | 04 | IG PROCUREMENT INSPECTOR | US ARMY MATERIEL COMMAND | ALEXANDRIA VA |
| X1000003A | AMC | 97 | 04 | CONTRACT MANAGEMENT OFFICER | | |
| | | | 04 | | US ARMY COMMUNICATIONS-EL | FT MONMOUTH NJ |
| X1000022A | AMC | 97 | | PROCUREMENT OFFICER | US ARMY AVIATION AND MISS | REDSTONE ARSENAL AL |
| X1980086A | AMC | 97 | 04 | PROCUREMENT STAFF OFFICER | US ARMY MATERIEL COMMAND | ALEXANDRIA VA |
| X1000004A | AMC | 97 | 04 | PROCUREMENT OFFICER | US ARMY AVIATION AND MISS | REDSTONE ARSENAL AL |
| X1980866A | AMC | 97 | Q4 | OPERATIONS OFFICER | SPECIAL PROGRAMS | WIESBADEN GERMANY |
| X1000021A | AMC | 97 | 04 | PROCUREMENT OFFICER | US ARMY AVIATION AND MISS | REDSTONE ARSENAL AL |
| X1980222A | AMC | 97 | 04 | PROCUREMENT OFFICER | US ARMY AVIATION AND MISS | REDSTONE ARSENAL AL |
| X1980008A | AMC | 97 | 04 | PROCUREMENT OFFICER | USA SOLDIER SYSTEMS COMMA | NATICK MA |
| X1000023A | AMC | 97 | 04 | CONTRACTING/MANAGEMENT OFFICER | US ARMY AVIATION AND MISS | REDSTONE ARSENAL AL |
| X1980453A | AMC-U.S. | 97 | 04 | CONTRACTING OFFICER | USA TANK AUTOMOTIVE AND A | WARREN MI |
| X1980447A | AMC-U.S. | 97 | 04 | APM ABRAMS PRODUCTION | USA TANK AUTOMOTIVE AND A | WARREN MI |
| X1980445A | AMC-U.S. | 97 | 04 | APM ABRAMS PROCUREMENT | USA TANK AUTOMOTIVE AND A | WARREN MI |
| X1980598A | AMC-U.S. | 97 | 04 | DEP EXEC FOR CONTRACTING | USA ARMAMENT AND CHEMICAL | ROCK ISLAND IL |
| X1980091A | AMCHQ | 97 | 04 | CONTRACTING/INDUSTRIAL MGT STAFF OF | US ARMY MATERIEL COMMAND | ALEXANDRIA VA |
| X1980095A | AMCHQ | 97 | 04 | CONTRACTING/INDUSTRIAL MGT STAFF OF | US ARMY MATERIEL COMMAND | ALEXANDRIA VA |
| X1980637A | AMCHQ | 97 | 04 | ASST EXEC OFF AMC DCG | | |
| X1980179A | AMC | 97 | 03 | | US ARMY MATERIEL COMMAND | ALEXANDRIA VA |
| | The state of the s | | | CONTRACT MGT OFFICER | U S ARMY ROCK ISLAND ARSE | ROCK ISLAND IL |
| X1980183A | AMC | 97 | 03 | PROCUREMENT OFFICER | U S ARMY DEPOT ANNISTON | ANNISTON AL |
| X1980200A | AMC | 97 | 03 | PROCUREMENT OFFICER | US ARMY AVIATION AND MISS | REDSTONE ARSENAL, AL |
| X1980579A | AMC | 97 | O3 | PROG LDR/CONTR OFCR ARMOR & FIRE | USA ARMAMENT AND CHEMICAL | ROCK ISLAND IL |
| X1980197A | AMC | 97 | 03 | PROCUREMENT OFFICER | US ARMY AVIATION AND MISS | REDSTONE ARSENAL AL |
| X1980587A | AMC | 97 | 03 | TEAM LEADER CONTRACTING OFFICER | USA INDUSTRIAL OPERATIONS | ROCK ISLAND IL |
| X1980604A | AMC | 97 | 03 | TEAM LEADER CONTRACTING OFFICER | USA INDUSTRIAL OPERATIONS | ROCK ISLAND IL |
| X1980112A | AMC | 97 | 03 | CONTRACTING/INDUSTRIAL MGT OFF | US ARMY AVIATION AND MISS | REDSTONE ARSENAL AL |
| X1000020A | AMC | 97 | 03 | PROCUREMENT OFFICER | US ARMY AVIATION AND MISS | REDSTONE ARSENAL AL |
| X1980180A | AMC | 97 | 03 | CONTRACTING OFFICER | | |
| | | | | VALUE OF THE PROPERTY OF THE P | U S ARMY DEPOT LETTERKENN | CHAMBERSBURG PA |
| X1000002A | AMC | 97 | O3 | CONTRACT MANAGEMENT OFFICER | US ARMY COMMUNICATIONS-EL | FT MONMOUTH NJ |
| X1980599A | AMC | 97 | 03 | PROG LDR/CONTR OFCR SMALL ARMS | USA ARMAMENT AND CHEMICAL | ROCK ISLAND IL |
| | AMC | 97 | O3 | PROCUREMENT OFFICER | U S ARMY DEPOT ANNISTON | ANNISTON AL |
| X1980182A | **** | 97 | 03 | PROCUREMENT OFFICER | U S ARMY DEPOT RED RIVER | TEXARKANA TX |
| X1980182A X1990014A | AMC | 31 | 0.0 | | | |
| | AMC | 97 | 03 | PROCUREMENT OFFICER | USA SOLDIER SYSTEMS COMMA | NATICK MA |



FY00 RAPL

FY00 U.S. Army Reserve Acquisition Position List



Effective 1 OCT, 1999

| _ | MAPL NO | MACOM | FA | GRADE | TITLE | UNIT NAME | LOCATION |
|---|-----------|--------------|-------|-------|-----------------------------------|---------------------------|--------------------------|
| | AE000001R | AAESA | 51 | 05 | DPM TADLP | PEO STAMIS | FT MONROE VA |
| | AE990046R | AAESA | 53 | O5 | RESERVE COMPONENT LIAISON OFFICER | PEO STAMIS | FT BELVOIR VA |
| | AR990059R | FORSCOM | 53 | O5 | ADP SYSTEMS OFFICER | HQ THIRD ARMY | FT McPHERSON |
| | AR990062R | FORSCOM | 53 | O5 | EXP C2 SYS OFFICER | FORSCOM AUG | FT McPHERSON |
| | | FORSCOM | 53 | 04 | | | |
| | AR990081R | | | 270 | IMA PROGRAM OFFICER | HQ THIRD ARMY | FT McPHERSON |
| | AR990075R | FORSCOM | 53 | 04 | ADP SYSTEMS OFFICER | THIRD ARMY | FT McPHERSON |
| | AR990058R | FORSCOM | 97 | 06 | CH, CONTR MGMT OFF | 8TH ARMY AUG, CONUS | LOS ALAMITOS,CA |
| | AR000004R | FORSCOM-U.S. | 97 | 06 | SENIOR CONTRACTING OFFICER | 3A US ARMY AUG | FT MCPHERSON, GA |
| | AR990071R | FORSCOM | 97 | O5 | PROCUREMENT OFF | LG CMD SPT HQ | LOS, ANGELES, CA |
| | AR990067R | FORSCOM | 97 | O5 | CONTRACTING OFFICER | EN CMD HHC | DARIEN, IL |
| | AR990068R | FORSCOM | 97 | O5 | CONTRACTING OFFICER | EN CMD HHC | VICKSBURG, MS |
| | AR990070R | FORSCOM | 97 | O5 | PROCUREMENT OFF | CORPS SPT CMD (CONUS AUG) | DES MOINES,IA |
| | AR990072R | FORSCOM | 97 | O5 | PROCUREMENT OFF | EN CMD HHC | VICKSBURG, MS |
| | | FORSCOM | 97 | 05 | | | |
| | AR990073R | | 100.0 | | PROCUREMENT OFF | EN CMD HHC | DARIEN, IL |
| | AR990074R | FORSCOM | 97 | O5 | SUBSISTENCE OFFICER | HHD SPT CMD (CONUS AUG) | INDIANAPOLIS, IN |
| | AR990104R | FORSCOM | 97 | O5 | EXP CONTR PRICING OFF | 3A US ARMY AUG | FT McPHERSON |
| | AR990066R | FORSCOM | 97 | O5 | CONTRACTING OFFICER | FORSCOM AUGMENTATION UNIT | FT McPHERSON |
| | AR990069R | FORSCOM | 97 | O5 | EXP CONTR ADMIN OFF | USA ELE HQ ATLANTIC CMD | NORFOLK, VA |
| | AR990102R | FORSCOM | 97 | O4 | CONTRACTING OFFICER | CTR AT MGT - TAACOM | DARIEN, IL |
| | AR990106R | FORSCOM | 97 | 04 | PROCUREMENT OFF | TAACOM (CONUS AUG) | INDIANAPOLIS, IN |
| | AR990108R | FORSCOM | 97 | 04 | PROCUREMENT OFF | 8TH ARMY AUG. CONUS | INDIANAPOLIS, IN |
| | AR990109R | FORSCOM | 97 | 04 | PROCUREMENT OFF | USA GARRISON | BALTIMORE, MD |
| | AR990110R | FORSCOM | 97 | 04 | PROCUREMENT OFF | LG CMD HHC SPTRPS TAA | FT. BELVOIR, VA |
| | | | | | | | |
| | AR990111R | FORSCOM | 97 | 04 | PROCUREMENT OFF | LG CMD HHC SPTP TAACOM | NEW ORLEANS,LA |
| | AR990113R | FORSCOM | 97 | 04 | REG PROCUREMENT OFF | USA GARRISON | SALEM, VA |
| | AR990143R | FORSCOM | 97 | 04 | CONTRACTING OFFICER | CS HHC GRP SPT CORPS | GARNER, NC |
| | AR990107R | FORSCOM | 97 | 04 | PROCUREMENT OFF | CORPS SPT CMD (CONUS AUG) | DES MOINES,IA |
| | AR990103R | FORSCOM | 97 | 04 | CONTRACTING OFFICER | LG CTR MAT MGT TAACOM | FT BELVOIR, VA |
| | AR990101R | FORSCOM | 97 | 04 | CONTRACTING OFFICER | LG GRP HHC SPT AREA | FT LEE, VA |
| | AR990090R | FORSCOM | 97 | 04 | CONTR MGMT OFFICER | 8TH ARMY AUG, CONUS | INDIANAPOLIS, IN |
| | AR990092R | FORSCOM | 97 | 04 | CONTR MGMT OFFICER | MAT MNT CTR (MMC)(CONUS) | ARDEN HILLS, MN |
| | AR990093R | FORSCOM | 97 | 04 | CONTRACTING OFFICER | HHD SPT CMD (CONUS AUG) | INDIANAPOLIS, IN |
| | | | 97 | 04 | | | |
| | AR990096R | FORSCOM | | 100 | CONTRACTING OFFICER | EN CMD HHC | DARIEN, IL |
| | AR990091R | FORSCOM | 97 | 04 | CONTR MGMT OFFICER | 19TH MMC (CONUS AUG) | ARDEN HILLS, MN |
| | AR990097R | FORSCOM | 97 | O4 | CONTRACTING OFFICER | LG GRP HHC SPT AREA | FT. TOTTEN, NY |
| | AR990098R | FORSCOM | 97 | O4 | CONTRACTING OFFICER | EN CMD HHC | VICKSBURG, MS |
| | AR990099R | FORSCOM | 97 | 04 | CONTRACTING OFFICER | LG CMD SPT HQ | LOS, ANGELES, CA |
| | AR990094R | FORSCOM | 97 | 04 | CONTRACTING OFFICER | FORSCOM AUGMENTATION UNIT | FT McPHERSON |
| | AR990105R | FORSCOM | 97 | 04 | EXP CONTRACTING OFFICER | SOUTHCOM AUG | MIAMI, FL |
| | AR990100R | FORSCOM | 97 | 04 | CONTRACTING OFFICER | LG GRP HHC SPT AREA | KANSAS CITY, KS |
| | AR000003R | FORSCOM-U.S. | 97 | 04 | CONTRACTING OFFICER | LG CMD SPT HQ | LOS ANGELES, CA |
| | AR000002R | FORSCOM-U.S. | 97 | 04 | PROCUREMENT OFFICER | 8TH ARMY AUG, CONUS | INDIANAPOLIS, IN |
| | AR000001R | FORSCOM-U.S. | 97 | 04 | PROCUREMENT OFFICER | 8TH ARMY AUG, CONUS | INDIANAPOLIS, IN |
| | | | | | | | |
| | AR990147R | FORSCOM | 97 | 03 | CONTRACTING OFFICER | TC DET CONTRACT SUPV | BALTIMORE, MD |
| | AR990152R | FORSCOM | 97 | 03 | CONTRACTING OFFICER | HHC (TH SIG CM) | FT MEADE, MD |
| | AR990148R | FORSCOM | 97 | O3 | CONTRACTING OFFICER | TC DET CONTRACT SUPV | DOVER, DE |
| | AR990146R | FORSCOM | 97 | 03 | CONTRACTING OFFICER | TC DET TRANS CON SUPVR | JACKSONVILLE,FL |
| | AR990157R | FORSCOM | 97 | O3 | PROCUREMENT OFF | CD | SAN JUAN, PR |
| | AR990149R | FORSCOM | 97 | 03 | CONTRACTING OFFICER | TC DET CONTRACT SUPV | FT MEADE, MD |
| | AR990153R | FORSCOM | 97 | 03 | CONTRACTING OFFICER | TC CO TRANS CON SUPVR | SPRINGIELD, MO |
| | AR990154R | FORSCOM | 97 | 03 | CONTRACTING OFFICER | TC DET (CONTRACT SUPV) | CHARLESTON, SC |
| | AR990155R | FORSCOM | 97 | 03 | EXP PROCUREMENT OFF | USA GARRISON | SALEM, VA |
| | AR990156R | FORSCOM | 97 | 03 | PROCUREMENT OFF | TAACOM (CONUS AUG) | DES MOINES,IA |
| | AR990158R | FORSCOM | 97 | 03 | PROCUREMENT OFF | LG CMD HHC SPTRPS TAA | FT. BELVOIR. VA |
| | | | | | | | |
| | AR990160R | FORSCOM | 97 | 03 | PURCHASING OFFICER | USA GARRISON | BALTIMORE, MD |
| | AR990159R | FORSCOM | 97 | 03 | PROCUREMENT OFF | LG CMD HHC SPTP TAACOM | NEW ORLEANS, LA |
| | AR990137R | FORSCOM | 97 | O3 | CONTRACTING OFFICER | TC GRP HHC (COMPOSITE) | MOBILE, AL |
| | AR990125R | FORSCOM | 97 | O3 | CONTRACTING OFFICER | TC CO TRANS CON SUPV | VAN NUYS, CA |
| | AR990126R | FORSCOM | 97 | 03 | CONTRACTING OFFICER | SC CMD HHC (THEA COMM) | EAST POINT, GA |
| | AR990127R | FORSCOM | 97 | 03 | CONTRACTING OFFICER | TC DET TRANS DET | ORLANDO, FL |
| | AR990130R | FORSCOM | 97 | 03 | CONTRACTING OFFICER | TC DET CONTRACT SUPV | HOUSTON, TX |
| | AR990132R | FORSCOM | 97 | 03 | CONTRACTING OFFICER | QM CO FORCE PROVIDER | COLUMBUS, GA |
| | AR990133R | FORSCOM | 97 | 03 | CONTRACTING OFFICER | QM CO FORCE PROVIDER | MANKATO,MN |
| | | | | | | | The second second second |
| | AR990134R | FORSCOM | 97 | 03 | CONTRACTING OFFICER | QM CO (FORCE PROVIDE) | ERIE, PA |
| | AR990136R | FORSCOM | 97 | O3 | CONTRACTING OFFICER | TC GRP HHC (COMPOSITE) | FT SHERIDAN, IL |
| | AR990144R | FORSCOM | 97 | O3 | CONTRACTING OFFICER | CS GRP HHC SUPPORT GRP | BROKEN ARROW |
| | AR990138R | FORSCOM | 97 | 03 | CONTRACTING OFFICER | TC DET TRANS DET | ORLANDO, FL |
| | AR990123R | FORSCOM | 97 | 03 | CONTRACTING OFFICER | TC GRP HHC (COMPOSITE) | TAMPA, FL |
| | AR990122R | FORSCOM | 97 | 03 | CONTRACTING OFFICER | CS GRP HHC (CORPS) | HELENA, MT |
| | AR990139R | FORSCOM | 97 | 03 | CONTRACTING OFFICER | TC DET TRANS DET (CON) | DAYTONA BEACH |
| | AR990120R | FORSCOM | 97 | 03 | CONTRACTING OFFICER | TC DET TRANS (CONTRAC) | ST. LOUIS, MO |
| | | | | | | | |
| | AR990142R | FORSCOM | 97 | 03 | CONTRACTING OFFICER | CS HHC GRP SPT CORPS | MANCHESTER, NH |

FY00 U.S. Army Reserve Acquisition Position List

| MAPL NO | MACOM | FA | GRADE | TITLE | UNIT NAME | LOCATION |
|--------------------|---------------|----|-------|--|--|--|
| R990119R | FORSCOM | 97 | 03 | CONTRACTING OFFICER | CD | FT BUCHANAN,PR |
| R990118R | FORSCOM | 97 | 03 | CONTRACTING MANAGEMENT OFFICER | LG CMD SPT HQ | LOS, ANGELES, CA |
| R990116R | FORSCOM | 97 | 03 | CONTR MGT OFFICER | CS GRP HHC (CORPS) | OMAHA, NE |
| R990124R | FORSCOM | 97 | 03 | CONTRACTING OFFICER | LG CMD SPT HQ | LOS, ANGELES, CA |
| 8990141R | FORSCOM | 97 | 03 | CONTRACTING OFFICER | TC DET TRANS DET | ORLANDO, FL |
| 990135R | FORSCOM | 97 | 03 | CONTRACTING OFFICER | TC GRP HHC (COMPOSITE) | BUTLER, PA |
| 990121R | FORSCOM | 97 | 03 | CONTRACTING OFFICER | CS GRP HHC SPT GRP | MESA, AZ |
| 990002R | AGR | 53 | 05 | SEINIOR IM INTEGRATOR | HQDA | ARLINGTON, VA |
| | AGR | 53 | 04 | ADP ACQUISITION OFFICER | ARSC | ARLINGTON, VA |
| 990014R | | | | | | Control of the Contro |
| 000001R | AMCOM-U.S. | 51 | 04 | ASSISTANT PROJECT MANAGER | MISSILE AND SPACE IN | REDSTONE ARSENAL |
| 990234R | DLA | 97 | 06 | DEP CDR DEFENSE CONTINGENCY SUPPORT | US ARMY ELEMENT DEFENSE L | FORT BELVOIR VA |
| 990232R | DLA | 97 | 06 | IMA TO EXEC DIRECTOR PROCUREMENT | US ARMY ELEMENT DEFENSE L | FORT BELVOIR VA |
| 990183R | DLA | 97 | O6 | PROCUREMENT MANAGEMENT STAFF OFCR | US ARMY ELEMENT DEF CONTR | EL SEGUNDO CA |
| 990215R | DLA | 97 | O6 | PROGRAM MANAGEMENT STAFF OFFICER | US ARMY ELEMENT DEF CONTR | ORLANDO FL |
| 990186R | DLA | 97 | O6 | ASSISTANT TO THE COMMANDER | US ARMY ELEMENT DEF CONTR | EL SEGUNDO CA |
| 990191R | DLA | 97 | O5 | QUALITY ASSURANCE STAFF OFFICER | US ARMY ELEMENT DEF CONTR | EL SEGUNDO CA |
| 990198R | DLA | 97 | O5 | CONTRACT ADMINISTRATOR | US ARMY ELEMENT DEF CONTR | GARDEN CITY NY |
| 990182R | DLA | 97 | 05 | PROCUREMENT MANAGEMENT STAFF OFCR | US ARMY ELEMENT DEF CONTR | EL SEGUNDO CA |
| 990184R | DLA | 97 | 05 | ASST CHIEF CONTRACT MGMT DIVISION | US ARMY ELEMENT DEF CONTR | SAN DIEGO CA |
| 990185R | DLA | 97 | 05 | PROC MGMT STAFF OFFICER | US ARMY ELEMENT DEF CONTR | PHOENIX AZ |
| 990202R | DLA | 97 | 05 | PROCURE SUP OFF LORAL FAIRCHILD | US ARMY ELEMENT DEF CONTR | GARDEN CITY NY |
| 990211R | DLA | 97 | O5 | CONTRACT ADMINISTRATOR | US ARMY ELEMENT DEF CONTR | INDIANAPOLIS IN |
| 990231R | DLA | 97 | 05 | PRODUCTION MANAGEMENT STAFF OFCR | US ARMY ELEMENT DEF CONTR | FORT BELVOIR VA |
| | DLA | 97 | 05 | | | PHILADEPHIA PA |
| 990223R | | | | ASSISTANT C PURCHASING DIVISION MOBILIZATION ASST TO THE COMMANDER | U S ARMY ELEMENT DEFENSE | |
| 990208R | DLA | 97 | O5 | | US ARMY ELEMENT DEF CONTR | HARTFORD CT |
| 990207R | DLA | 97 | O5 | PROCUREMENT MANAGEMENT STAFF OFCR | US ARMY ELEMENT DEF CONTR | PHILADELPHIA PA |
| 990235R | DLA | 97 | 05 | DEP UNIT C LAND-BASED WPN SYS GRP | U S ARMY ELM DEF CONSTRUC | COLUMBUS OH |
| 990206R | DLA | 97 | O5 | PROCUREMENT MANAGEMENT STAFF OFCR | US ARMY ELEMENT DEF CONTR | PITTSBURGH PA |
| 990205R | DLA | 97 | O5 | PROCUREMENT MANAGEMENT STAFF OFCR | US ARMY ELEMENT DEF CONTR | ORLANDO FL |
| 990224R | DLA | 97 | O5 | PROCUREMENT CONTRACT OFF | U S ARMY ELEMENT DEFENSE | PHILADELPHIA PA |
| 990203R | DLA | 97 | O5 | PROCURE MGT STAFF OFCR, OFC OF CMDR | US ARMY ELEMENT DEF CONTR | READING PA |
| 990233R | DLA | 97 | O5 | QUALITY ASSURANCE OFFICER | US ARMY ELEMENT DEFENSE L | FORT BELVOIR VA |
| 990197R | DLA | 97 | 05 | PROCUREMENT MANAGEMENT STAFF OFCR | US ARMY ELEMENT DEF CONTR | PHILADELPHIA PA |
| 990196R | DLA | 97 | 05 | PROGRAM SUPPORT OFFICER TARGET ROCK | US ARMY ELEMENT DEF CONTR | MARIETTA GA |
| 990200R | DLA | 97 | 05 | PROCUREMENT MANAGEMENT STAFF OFCR | US ARMY ELEMENT DEF CONTR | BOSTON MA |
| 990204R | DLA | 97 | 05 | CONTRACT PRICE/COST ANALYST | US ARMY ELEMENT DEF CONTR | GRAND RAPIDS MI |
| 990229R | DLA | 97 | 05 | PROCUREMENT MANAGEMENT STAFF OFCR | US ARMY ELEMENT DEF CONTR | GRAND RAPIDS MI |
| 990230R | DLA | 97 | 05 | PROCUREMENT MANAGEMENT STAFF OFCR | US ARMY ELEMENT DEF CONTR | FORT BELVOIR VA |
| | | 97 | 05 | | | |
| 990194R | DLA | | | ASST CHIEF QUALITY ASSURANCE DIV | US ARMY ELEMENT DEF CONTR | SAN DIEGO CA |
| 990199R | DOD AGCY | 97 | O5 | CONTRACT ADMINISTRATOR | HQ DLA DCMDE | MARIETTA GA |
| 990007A | DAFIS-Defense | 97 | 04 | ASST CHIEF CONTRACTING | U S ARMY ELM OFFICE OF TH | PENTAGON, VA |
| 000002R | DHQSVCS-DEF | 97 | 04 | ASSISTANT CHIEF, CONTRACTING (IMA) | U S ARMY ELM OFFICE OF TH | MARCH AFB, CA |
| 990226R | DLA | 97 | 04 | ASST C PROCURE BR PRODUCT CTR B | U S ARMY ELM DEF GENERAL | RICHMOND VA |
| 990218R | DLA | 97 | 04 | CONTRACT ADMINISTRATOR | US ARMY ELEMENT DEF CONTR | PHILADELPHIA PA |
| 990219R | DLA | 97 | O4 | QUALITY ASSURANCE OFFICER | US ARMY ELEMENT DEF CONTR | CHICAGO IL |
| 990220R | DLA | 97 | 04 | QUALITY ASSURANCE OFFICER | US ARMY ELEMENT DEF CONTR | BOSTON MA |
| 990221R | DLA | 97 | 04 | QUALITY ASSURANCE OFFICER | US ARMY ELEMENT DEF CONTR | PHILADELPHIA PA |
| 990227R | DLA | 97 | 04 | ASST C CONTRACTS MANAGEMENT B | U S ARMY ELM DEF GENERAL | RICHMOND VA |
| 990209R | DLA | 97 | 04 | DEP TECH ASSMT GRP/PROG INTEGRATOR | US ARMY ELEMENT DEF CONTR | PHILADELPHIA PA |
| 990193R | DLA | 97 | 04 | QUALITY ASSURANCE OFFICER | US ARMY ELEMENT DEF CONTR | MARIETTA GA |
| 990228R | DLA | 97 | 04 | ASST C CONTRACTS DIVISION II | U S ARMY ELM DEF GENERAL | RICHMOND VA |
| 990236R | DLA | 97 | 04 | DEP TEAM LDR/LAND-BASED WPN SYS GRP | U S ARMY ELM DEF CONSTRUC | COLUMBUS OH |
| 990192R | DLA | 97 | 04 | ASST CHIEF QUALITY ASSURANCE DIVISI | The second secon | |
| 990192R 990190R | DLA | 97 | 04 | | US ARMY ELEMENT DEF CONTR | VAN NUYS CA |
| 990190R | | 97 | | CONTRACT ADMINISTRATOR | US ARMY ELEMENT DEF CONTR | SAN FRANCISCO CA |
| | DLA | - | 04 | QUALITY ASSURANCE OFFICER | US ARMY ELEMENT DEF CONTR | SAN FRANCISCO CA |
| 990188R | DLA | 97 | 04 | CONTRACT ADMINISTRATOR | US ARMY ELEMENT DEF CONTR | DALLAS TX |
| 990187R | DLA | 97 | 04 | QUALITY ASSURANCE OFFICER | US ARMY ELEMENT DEF CONTR | DALLAS TX |
| 90195R | DLA | 97 | 04 | ASST CHIEF PRODUCTION BRANCH | US ARMY ELEMENT DEF CONTR | SAN DIEGO CA |
| 990181R | DLA | 97 | 04 | ASST CHIEF PRODUCTION BRANCH | US ARMY ELEMENT DEF CONTR | SUNNYVALE CA |
| 990217R | DLA | 97 | 04 | CONTRACT ADMINISTRATOR | US ARMY ELEMENT DEF CONTR | BOSTON MA |
| 990225R | DLA | 97 | 04 | ASST BR C COMMODITY BUSINESS UNIT | U S ARMY ELEMENT DEFENSE | PHILADELPHIA PA |
| 990210R | DLA | 97 | 04 | QUALITY ASSURANCE OFFICER | US ARMY ELEMENT DEF CONTR | BOSTON MA |
| 990212R | DLA | 97 | 04 | CONTRACT ADMINISTRATOR | US ARMY ELEMENT DEF CONTR | BOSTON MA |
| 990214R | DLA | 97 | 04 | CONTRACT ADMINISTRATIVE OFFICER | US ARMY ELEMENT DEF CONTR | GRAND RAPIDS MI |
| 990216R | DLA | 97 | 04 | CONTRACT ADMINISTRATOR | US ARMY ELEMENT DEF CONTR | CHICAGO IL |
| 90222R | DOD AGCY | 97 | 04 | PROCUREMENT OFFICER | HQ DLA DDC | STOCKTON CA |
| 990201R | DOD AGCY | 97 | 04 | PROCUREMENT MANAGEMENT STAFF OFCR | HQ DLA DCMDE | |
| | | | 70.0 | | | MARIETTA GA |
| 000002R | FORSCOM | 97 | 03 | CONTRACTING OFFICER | QMCO (FS) (DS) | LOS ALAMITOS, CA |
| 000004R | FORSCOM | 97 | 03 | CONTRACTING OFFICER | TC DET MOVEMT CONTROL | MANHATTEN, KS |
| 000003R | FORSCOM | 97 | O3 | CONTRACTING OFFICER | TC DET CONTRACT SUPRV | PANAMA BEACH, FL |
| 000001R | FORSCOM | 97 | 03 | CONTRACTING OFFICER | TC DET TRANSDET (CON) | DAYTONA BEACH, FL |
| 000003R | NGB | 51 | O5 | PLANS AND OPERATIONS OFFICER | US ARMY PROG MGR RESERVE | NEWINGTON, VA |
| 000002R | NGB | 51 | 03 | DEPLOYMENT COORDINATOR | US ARMY PROG MGR RESERVE | SPRINGFIELD |
| 990001R | GUARD BUREAU | 53 | 06 | REQUIREMENTS OFFICER | RCAS | WASHINGTON, DC |
| 990007R | NGB | 53 | 05 | RESEARCH &DEVELOPMENT STAFF OFFICER | RCAS | WASHINGTON, DC |
| 990006R | NGB | 53 | 05 | | | |
| | | | | RESEARCH& DEVELOPMENT PLANS OFFICER | RCAS | WASHINGTON, DC |
| 990021R | NGB | 53 | 04 | AUTOMATION MANAGEMENT OFFICER | RCAS | WASHINGTON, DC |
| 000001R | NGB | 97 | 04 | CONTRACT MANAGEMENT OFFICER | US ARMY PROG MGR RESERVE | ATLANTA,GA |
| 000001R | FORSCOM | 51 | O5 | ACQUISTION MANAGER | HQ US ARMY RESERVE COMMAN | ATLANTA, GA |
| 990012R | | 97 | O5 | CONTRACTING OFFICER | HQDA | WASHINGTON, DC |

FY00 U.S. Army Reserve Acquisition Position List

| MAPL NO | MACOM | FA | GRADE | TITLE | UNIT NAME | LOCATION |
|------------------------|-----------------|----|--------|-------------------------------------|---------------------------|-----------------------|
| P1000004R | USAPAC | 51 | 06 | DIRECTOR OF CONTRACTING | HHC 9TH TSC-MMC | FORT BELVOIR,VA |
| P1000002R | USAPAC-U.S. | 51 | O5 | CONTRACTING MANAGEMENT OFFICER | HHC 9TH TSC-MMC | CAMP ZAMA, JAPAN |
| P1000006R | USAPAC | 51 | 04 | PROCUREMENT OFFICER | HHC 9TH TSC-MMC | Fort Belvoir, VA |
| P1000005R | USAPAC | 51 | 04 | CONTRACTING MANAGEMENT OFFICER | HHC 9TH TSC-MMC | FORT BELVOIR, VA |
| P1000009R | USAPAC | 51 | 03 | CONTRACTING MANAGEMENT OFFICER | HHC 9TH TSC-MMC | FORT BELVOIR, VA |
| | | | | | | |
| P1000008R | USAPAC | 51 | 03 | PROCUREMENT OFFICER | HHC 9TH TSC-MMC | FORT BELVOIR, VA |
| P1000001R | USAPAC | 51 | 03 | PROCUREMENT OFFICER | HHC 9TH TSC-MMC | FORT BELVOIR, VA |
| P1000003R | USAPAC | 51 | O3 | CONTRACTING MANAGEMENT OFFICER | HHC 9TH TSC-MMC | CAMP ZAMA, JAPAN |
| P1000007R | USAPAC | 51 | 03 | CONTRACTING MANAGEMENT OFFICER | HHC 9TH TSC-MMC | FORT BELVOIR, VA |
| PR990051R | USARPAC | 53 | 06 | REG CHIEF | US FORCES KOREA | HONOLULU, HI |
| PR990112R | USARPAC | 97 | 04 | REG PROCUREMENT OFF | US FORCES KOREA | HONOLULU, HI |
| | | | | | US FORCES KOREA | |
| PR990095R | USARPAC | 97 | 04 | CONTRACTING OFFICER | | HONOLULU, HI |
| PR990161R | USARPAC | 97 | O3 | REGACOR | US FORCES KOREA | HONOLULU, HI |
| SA990032R | SECARMY | 51 | O6 | DIR TOTAL OWNERSHIP COST REDUCTION | ASAALT | PENTAGON VA |
| SA990169R | SECARMY | 51 | 06 | DIRECTOR PROGRAM INTEGRATION | ASAALT | PENTAGON |
| A990034R | SECARMY | 51 | O6 | STAFF OFF PLANS PGMS & RESOURCES | ASAALT | PENTAGON VA |
| A990035R | SECARMY | 51 | 06 | STAFF OFFICER, SCIENCE & TECH INTEG | ASAALT | PENTAGON VA |
| | | | | | | |
| A990040R | SECARMY | 51 | 05 | STAFF OFFICER, AVN/IEW | ASAALT | PENTAGON VA |
| A990041R | SECARMY | 51 | O5 | STAFF OFFICER PROGRAM INTEGRATION | ASAALT | PENTAGON VA |
| A990042R | SECARMY | 51 | O5 | STAFF OFFICER MISSILE SYSTEMS | ASAALT | PENTAGON VA |
| A990175R | SECARMY | 51 | O5 | STAFF OFF PLANS PGMS & RESOURCES | ASAALT | PENTAGON |
| A990033R | SECARMY | 51 | O5 | STAFF OFFICER, ACQUISITION POLICY | ASAALT | PENTAGON VA |
| 6A990037R | SECARMY | 51 | 05 | ASSISTANT EXECUTIVE OFFICER | ASAALT | PENTAGON VA |
| | | | | | | |
| SA990180R | SECARMY | 51 | 05 | STAFF OFFICER S&T INTEGRATION | ASAALT | PENTAGON |
| SA000002R | SECARMY | 51 | O5 | STAFF OFFICER MISSILE SYSTEMS | ASAALT | PENTAGON |
| SA990173R | SECARMY | 51 | O5 | STAFF OFF PLANS PGMS & RESOURCES | ASAALT | PENTAGON |
| SA000007R | SECARMY | 51 | O5 | EXP STAFF OFF | ASAALT | PENTAGON |
| SA000003R | SECARMY | 51 | O5 | STAFF OFF MISSILE SYSTEMS | ASAALT | PENTAGON |
| SA000006R | SECARMY | 51 | O5 | STAFF OFF PLANS PGMS & RESOURCES | ASAALT | PENTAGON |
| | | | | | | |
| SA990179R | SECARMY | 51 | O5 | STAFF OFF PLANS PGMS & RESOURCES | ASAALT | PENTAGON |
| SA990178R | SECARMY | 51 | O5 | STAFF OFF PLANS PGMS & RESOURCES | ASAALT | PENTAGON |
| SA990177R | SECARMY | 51 | O5 | STAFF OFF PLANS PGMS & RESOURCES | ASAALT | PENTAGON |
| SA990174R | SECARMY | 51 | O5 | STAFF OFF PLANS PGMS & RESOURCES | ASAALT | PENTAGON |
| SA990172R | SECARMY | 51 | O5 | STAFF OFF PLANS PGMS & RESOURCES | ASAALT | PENTAGON |
| SA990170R | SECARMY | 51 | 05 | STAFF OFFICER ACQUISITION POLICY | ASAALT | PENTAGON |
| | | 51 | 05 | | ASAALT | PENTAGON |
| SA990168R | SECARMY | | | STAFF OFFICER PROGRAM EVALUATION | | |
| SA990167R | SECARMY | 51 | O5 | STAFF OFFICER ACQ CAREER MGT | ASAALT | PENTAGON |
| SA000005R | SECARMY | 51 | O5 | STAFF OFF PLANS PGMS & RESOURCES | ASAALT | PENTAGON |
| SA990176R | SECARMY | 51 | O5 | STAFF OFF PLANS PGMS & RESOURCES | ASAALT | PENTAGON |
| SA000008R | SECARMY-Office | 53 | O5 | STAFF OFFICER | OFC OF THE DIR OF INFO SY | PENTAGON |
| SA990047R | SECARMY | 97 | O5 | ARNG STAFF OFFICER | ASAALT | PENTAGON VA |
| | | 97 | 05 | US ARMY RESERVE ADVISOR | ASAALT | PENTAGON VA |
| SA990048R | SECARMY | | | | | |
| TC000001R | TRADOC | 51 | O6 | ARMY DIRECTOR | US ARMY GARRISON FORT LEE | FT LEE, VA |
| TC990163R | TRADOC | 51 | O5 | TOTAL FORCE INTEGRATOR-LOG AUTO | US ARMY COMBINED ARMS SUP | FT LEE VA |
| TC990165R | TRADOC | 51 | O5 | TOTAL FORCE INTEGRATOR-MATERIEL DEV | US ARMY COMBINED ARMS SUP | FT LEE VA |
| FC990164R | TRADOC | 51 | 04 | MATERIEL DEVELOPER-TRANS/WATERCRAFT | US ARMY COMBINED ARMS SUP | FT LEE VA |
| (1000018R | AMCHQ | 51 | 06 | EXP SPEC ASST | US ARMY MATERIEL COMMAND | ALEXANDRIA, VA |
| | | | 06 | | | ALEXANDRIA, VA |
| X1000020R | AMCHQ-U.S. | 51 | | EXP STAFF OFFICER | US ARMY MATERIEL COMMAND | |
| X1990166R | AMC | 51 | O5 | APM ARMY RESERVE EQUIPMENT | USA TANK AUTOMOTIVE AND A | WARREN MI |
| X1000005R | AMC | 51 | O5 | PROJECT MANAGER | USA CECOM RESEARCH DEVELO | FT MONMOUTH NJ |
| K1000003R | AMC | 51 | O5 | MIL DEP DIR, S&TCD | USA CECOM RESEARCH DEVELO | FT MONMOUTH NJ |
| X1000021R | AMCHQ-U.S. | 51 | O5 | EXP STAFF OFF | US ARMY MATERIEL COMMAND | ALEXANDRIA, VA |
| X1000011R | SECASSTCOM-U.S. | 51 | O5 | PLANS AND OPER OFCR | US ARMY SECURITY ASSISTAN | ALEXANDRIA, VA |
| | | 51 | 04 | | USA CECOM RESEARCH DEVELO | FT MONMOUTH NJ |
| X1000002R | AMC | | | PROJECT OFFICER | | |
| X1000025R | AMC | 51 | 04 | DEPUTY DIVISION CHIEF | US ARMY COMMUNICATIONS-EL | FT MONMOUTH NJ |
| X1000015R | AMC | 51 | O4 | PROJECT OFFICER | USA CECOM RESEARCH DEVELO | FT MONMOUTH NJ |
| K1000004R | AMC | 51 | 04 | DEPUTY DIVISION CHIEF | US ARMY COMMUNICATIONS-EL | F MONMOUTH NJ |
| (1000009R | AMC | 51 | O4 | PLANS AND OPERS OFCR | US ARMY SECURITY ASSISTAN | ALEXANDRIA, VA |
| (1000022R | AMCOTHERS-U.S. | 51 | 04 | APM, AR Sim Tech | US ARMY SIMULATION THE AN | |
| (1000024R | SECASSTCOM-U.S. | 51 | 04 | SYS ANALYST | US ARMY SECURITY ASSISTAN | ALEXANDRIA, VA |
| | | 53 | | | US ARMY SECURITY ASSISTAN | ALEXANDRIA, VA |
| (1000010R | AMC | | 04 | DATA BASE ANALYST | | |
| (1000007R | AMC | 53 | 04 | DEPUTY DIVISION CHIEF | US ARMY COMMUNICATIONS-EL | FT MONMOUTH NJ |
| (1000006R | AMC | 53 | 03 | SYSTEMS AUTOMATION OFFICER | USA CECOM RESEARCH DEVELO | FT MONMOUTH NJ |
| (1000012R | AMC-U.S. | 97 | O5 | CONTRACT MANAGEMENT OFFICER | USA INDUSTRIAL OPERATIONS | ROCK ISLAND, IL |
| K1000019R | AMCHQ | 97 | 05 | PROCUREMENT STAFF OFFICER | US ARMY MATERIEL COMMAND | ALEXANDRIA, VA |
| (1000013R | AMC | 97 | 04 | CONTRACTING OFFICER | USA SOLDIER SYSTEMS COMMA | NATICK LABORATORY, MA |
| | | | | | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSEN, IL |
| X1000016R | AMC | 97 | 04 | ACQUISITION OFFICER | | |
| X1000017R | AMC | 97 | 04 | CONTRACT MANAGEMENT OFFICER | US ARMY COMMUNICATIONS-EL | FT MONMOUTH NJ |
| | AMC-U.S. | 97 | 04 | CONTRACT MANAGEMENT OFFICER | US ARMY COMMUNICATIONS-EL | FT MONMOUTH NJ |
| X1000013R | | | and an | A COLUMNIA LA CENTACE | USA INDUSTRIAL OPERATIONS | ROCK ISLAND ARSEN, IL |
| X1000013R X1000001R | AMC-U.S. | 97 | 04 | ACQUISITION OFFICER | USA INDUSTRIAL OPERATIONS | HOOK IDEAND ANDER, IL |



FY00 NAPL

FY00 National Guard Acquisition Position List



Effective 1 OCT, 1999

| | MAPL NO | MACOM | FA | GRADE | TITLE | UNIT NAME | LOCATION |
|---|--|------------------------|----|-------|-------------------------------------|---------------------------|----------------------|
| Ī | AE000002R | AAESA | 51 | O5 | APM FORCE INTEGRATION-MLRS | PEO TACTICAL MISSILES | REDSTONE ARSENAL AL |
| | GB990237R | NGB | 51 | 06 | DIRECTOR OF SUPPORT | HQ STARC ME HHD | AUGUSTA ME |
| | GB990244R | NGB | 51 | 05 | PRODUCT MANAGER - ENVIRONMENTAL SYS | USA NG OP ACT CENTER | FALLS CHURCH VA |
| | | | | | | RC AUTOM SYS PROJ MG | NEWINGTON VA |
| | GB990245R | NGB | 51 | 05 | PRODUCT MANAGER - MOBCON | | |
| | GB990243R | NGB | 51 | O5 | PLANS & OPERATIONS OFFICER | RC AUTOM SYS PROJ MG | SPRINGFIELD |
| | GB990242R | NGB | 51 | O5 | FIELDING TEAM LEADER | RC AUTOM SYS PROJ MG | SPRINGFIELD |
| | GB990246R | NGB | 51 | O5 | PRODUCT MGR - DISTRIB TRNG TECH | RC AUTOM SYS PROJ MG | SPRINGFIELD |
| | GB990271R | NGB | 51 | 04 | DEPLOYMENT COORDINATOR | RC AUTOM SYS PROJ MG | SPRINGFIELD |
| | GB990270R | NGB | 51 | 04 | DEPLOYMENT COORDINATOR | RC AUTOM SYS PROJ MG | SPRINGFIELD |
| | GB990269R | NGB | 51 | 04 | DEPLOYMENT COORDINATOR | RC AUTOM SYS PROJ MG | SPRINGFIELD |
| | GB990268R | NGB | 51 | 04 | DEPLOYMENT COORDINATOR | RC AUTOM SYS PROJ MG | SPRINGFIELD |
| | | NGB | 51 | 04 | DEPLOYMENT COORDINATOR | RC AUTOM SYS PROJ MG | SPRINGFIELD |
| | GB990267R | | | | | | |
| | GB990266R | NGB | 51 | 04 | ARNG FIELDING TEAM LEADER | RC AUTOM SYS PROJ MG | SPRINGFIELD |
| | GB990294R | NGB | 51 | 03 | DEPLOYMENT COORDINATOR | RC AUTOM SYS PROJ MG | SPRINGFIELD |
| | GB990295R | NGB | 51 | 03 | DEPLOYMENT COORDINATOR | RC AUTOM SYS PROJ MG | SPRINGFIELD |
| | GB990241R | NGB | 53 | 06 | REQUIREMENTS OFFICER | RC AUTOM SYS PROJ MG | SPRINGFIELD |
| | GB990240R | NGB | 53 | 06 | REQUIREMENTS OFFICER | RC AUTOM SYS PROJ MG | SPRINGFIELD |
| | GB990239R | NGB | 53 | O6 | PROJECT MANAGER - RCAS | RC AUTOM SYS PROJ MG | SPRINGFIELD |
| | GB990238R | NGB | 53 | 06 | DEP CHIEF OF STAFF FOR INFO MGMNT | HQ STARC NV ARNG | CARSON CITY NV |
| | GB990255R | NGB | 53 | 05 | MGT INFO SYSTEMS OFFICER | NGB | NEWINGTON VA |
| | | | 53 | 05 | | RC AUTOM SYS PROJ MG | SPRINGFIELD |
| | GB990256R | NGB | | | PRODUCT MANAGER - DELIVERY | | |
| | GB990247R | NGB | 53 | O5 | AUTOMATION MANAGEMENT OFFICER | HQ 167TH COSCOM AL ARNG | BIRMINGTHAM AL |
| | GB990250R | NGB | 53 | O5 | CHIEF, INTEGRATION & TECHNOLOGY BR | USA NG OP ACT CENTER | FALLS CHURCH VA |
| | GB990251R | NGB | 53 | O5 | DPM DIST TRNG TECH | RC AUTOM SYS PROJ MG | SPRINGFIELD |
| | GB990252R | NGB | 53 | O5 | ENGINEER SUPPORT OFFICER | RC AUTOM SYS PROJ MG | SPRINGFIELD |
| | GB990253R | NGB | 53 | 05 | INDEPENDENT EVALUATOR | RC AUTOM SYS PROJ MG | SPRINGFIELD |
| | GB990254R | NGB | 53 | 05 | INDEPENDENT TECH EVALUATOR | NGB | NEWINGTON VA |
| | GB990257R | NGB | 53 | 05 | SENIOR TEST OFFICER | RC AUTOM SYS PROJ MG | SPRINGFIELD |
| | | The last of the second | | | | | |
| | GB990248R | NGB | 53 | O5 | CHIEF INFORMATION OFFICER | USA NG OP ACT CENTER | FALLS CHURCH VA |
| | GB990249R | NGB | 53 | O5 | CHIEF, ADMINISTRATION OFFICE | RC AUTOM SYS PROJ MG | SPRINGFIELD |
| | GB990274R | NGB | 53 | 04 | CHIEF, PLANS & PROGRAMMING BRANCH | USA NG OP ACT CENTER | FALLS CHURCH VA |
| | GB990275R | NGB | 53 | 04 | INTEGRATION TECHNOLOGY OFFICER | USA NG OP ACT CENTER | FALLS CHURCH VA |
| | GB990276R | NGB | 53 | 04 | LIFE CYCLE MANAGER, ARNG OPNS OFFCR | RC AUTOM SYS PROJ MG | SPRINGFIELD |
| | GB990279R | NGB | 53 | 04 | TELECOMMUNICATIONS OFFICER | RC AUTOM SYS PROJ MG | SPRINGFIELD |
| | GB990277R | NGB | 53 | 04 | OPERATIONS STAFF OFFICER | RC AUTOM SYS PROJ MG | SPRINGFIELD |
| | GB990278R | NGB | 53 | 04 | PRODUCT MANAGER - SOFTWARE | RC AUTOM SYS PROJ MG | SPRINGFIELD |
| | | | 53 | | | | |
| | GB990280R | NGB | | 04 | TEST OFFICER | RC AUTOM SYS PROJ MG | SPRINGFIELD |
| | GB990272R | NGB | 53 | 04 | AUTOMATION MANAGEMENT OFFICER | HQ 142D SIG BDE AL ARNG | DECATUR AL |
| | GB990273R | NGB | 53 | 04 | AUTOMATION MANAGEMENT OFFICER | HQ STARC AL | MONTGOMERY AL |
| | GB990298R | NGB | 53 | 03 | AUTOMATION SYSTEM OFFICER | RC AUTOM SYS PROJ MG | SPRINGFIELD |
| | GB990297R | NGB | 53 | O3 | AUTOMATION MANAGEMENT OFFICER | HQ 31ST SAB AL ARNG | NORTHPORT AL |
| | GB990296R | NGB | 53 | 03 | AUTOMATION MANAGEMENT OFFICER | RC AUTOM SYS PROJ MG | SPRINGFIELD |
| | GB990259R | NGB | 97 | 05 | CONTRACTING OFFICER | HQ STARC IN | INDIANAPOLIS IN |
| | GB990265R | NGB | 97 | 05 | SUPERVISORY CONTRACT SPECIALIST | GUAM AREA COMMAND | BARRIGADA GUAM |
| | GB990264R | NGB | 97 | 05 | PURCHASING AND CONTRACTING OFFICER | HQ STARC MO | JEFFERSON CITY MO |
| | | | 97 | | | | |
| | GB990263R | NGB | | O5 | PROCUREMENT OFFICER | HQ 167TH COSCOM AL ARNG | BIRMINGHAM AL |
| | GB990262R | NGB | 97 | O5 | PROCUREMENT OFFICER | HQ STARC NYARNG HHD(-) | LATHAM NY |
| | GB990260R | NGB | 97 | O5 | PARC NGB | NGB | FALLS CHURCH VA |
| | GB990258R | NGB | 97 | O5 | CONTRACT REVIEW BRANCH CHIEF | USA NG OP ACT CENTER | FALLS CHURCH VA |
| | GB990261R | NGB | 97 | O5 | PROCUREMENT OFFICER | HQ STARC NV ARNG | CARSON CITY NV |
| | GB990283R | NGB | 97 | 04 | CONTRACTING OFFICER | USA NG OP ACT CENTER | FALLS CHURCH VA |
| | GB990288R | NGB | 97 | 04 | CONTRACTING OFFICER | HHC/MMC 49TH AD DISCOM TX | CAMP MABRY AUSTIN TX |
| | GB990281R | NGB | 97 | 04 | CONTRACT MANAGEMENT OFFICER | USA NG OP ACT CENTER | FALLS CHURCH VA |
| | GB990293R | NGB | 97 | 04 | PROCUREMENT OFFICER | HQ 167TH COSCOM AL ARNG | BIRMINGHAM AL |
| | AND THE RESERVE OF THE PARTY OF | NGB | | | | | |
| | GB990292R | | 97 | 04 | PROCUREMENT OFFICER | USA NG OP ACT CENTER | FALLS CHURCH VA |
| | GB990291R | NGB | 97 | 04 | PROCUREMENT OFFICER | HQ DARC | WASHINGTON DC |
| | GB990289R | NGB | 97 | 04 | CONTRACTING OFFICER | HHC 111TH SPT GP | AUSTIN TX |
| | GB990287R | NGB | 97 | 04 | CONTRACTING OFFICER | HHC/MMC 49TH AD DISCOM TX | CAMP MABRY AUSTIN TX |
| | GB990286R | NGB | 97 | 04 | CONTRACTING OFFICER | HQ STARC TX USPFO | CAMP MABRY AUSTIN TX |
| | GB990285R | NGB | 97 | 04 | CONTRACTING OFFICER | HQ 167TH COSCOM AL ARNG | BIRMINGHAM AL |
| | GB990284R | NGB | 97 | 04 | CONTRACTING OFFICER | HHC/MMC 49TH AD DISCOM TX | CAMP MABRY AUSTIN TX |
| | | | | | | | |
| | GB990282R | NGB | 97 | 04 | CONTRACTING MANAGEMENT OFFICER | HQ 226 ASG AL ARNG | MOBILE AL |
| | GB990290R | NGB | 97 | 04 | CONTRACTING OFFICER (GRANTS) | USA NG OP ACT CENTER | FALLS CHURCH VA |
| | GB990306R | NGB | 97 | 03 | PROCUREMENT NCO/SAACONS SYS ADMIN | GUAM AREA COMMAND | BARRIGADA GUAM |
| | GB990304R | NGB | 97 | O3 | CONTRACTING OFFICER | HQ STARC OHIO | COLUMBUS OHIO |
| | GB990309R | NGB | 97 | 03 | SUPERVISORY CONTRACTS SPECIALIST | USPFO FOR NM | SANTA FE NM |
| | GB990307R | NGB | 97 | 03 | PROCUREMENT NCOIC | GUAM AREA COMMAND | BARRIGADA GUAM |
| | | | | | | | |
| | GB990305R | NGB | 97 | 03 | CONTRACTING OFFICER | HHD NDARNG | BISMARCK ND |
| | GB990302R | NGB | 97 | 03 | CONTRACTING MANAGEMENT OFFICER | HQ 122D SPT GP AL ARNG | SELMA AL |
| | GB990301R | NGB | 97 | O3 | CONTRACTING MANAGEMENT OFFICER | HHC 107 SUPPORT GROUP | LATHAM NY |
| | GB990308R | NGB | 97 | O3 | PROCUREMENT OFFICER | USA NG OP ACT CENTER | FALLS CHURCH VA |
| | GB990300R | NGB | 97 | 03 | CONTRACT SPECIALIST | GUAM AREA COMMAND | BARRIGADA GUAM |
| | THE DESIGNATION OF | 4 1 1000 | 0. | 00 | THE PERSON NAMED IN COLUMN 1 | COMMENTED COMMENTS | are unional durin |

FY00 National Guard Acquisition Position List

| MAPL NO | MACOM | FA | GRADE | TITLE | UNIT NAME | LOCATION |
|-----------|----------------|----|-------|----------------------------------|---------------------------|----------------------|
| GB990299R | NGB | 97 | О3 | CONTRACT MANAGEMENT OFFICER | HQ 371ST CSG | COLUMBUS OHIO |
| GB990303R | NGB | 97 | 03 | CONTRACTING OFFICER | HQ STARC TX USPFO | CAMP MABRY AUSTIN TX |
| NG990323R | NGB | 53 | 04 | INFORMATION MANAGEMENT OFFICER | ARNG GUAM TERRITORIAL COM | HARMON GUAM |
| NG990322R | NGB | 97 | 06 | US PROPERTY & FISCAL OFFICER | ARNG GUAM TERRITORIAL COM | BARRIGADA GUAM |
| NG990313R | NGB | 97 | 05 | PROCUREMENT OFFICER | STATE AREA CMD OREGON | SALEM OR |
| NG990314R | NGB | 97 | O5 | DEP DIR INSTALLATION SUPPORT | STATE AREA CMD CONNECTICU | HARTFORD CT |
| NG990325R | NGB | 97 | O5 | PURCHASING & CONTRACTS OFFICER | STATE AREA CMD TENNESSEE | NASHVILLE TN |
| NG990315R | NGB | 97 | 04 | CONTRACTING OFFICER | STATE AREA CMD ILLINOIS | SPRINGFIELD IL |
| NG990319R | NGB | 97 | 04 | UH 1-REP/CONTRACT SPECIALIST | STATE AREA CMD N DAKOTA | BISMARCK ND |
| NG990324R | NGB | 97 | 04 | PURCHASING & CONTRACTS | ARNG GUAM TERRITORIAL COM | BARRIGADA GUAM |
| NG990320R | NGB | 97 | 04 | CONTRACT SPECIALIST | STATE AREA CMD N DAKOTA | BISMARCK ND |
| NG990321R | NGB | 97 | 04 | CONTRACTING OFFICER | STATE AREA CMD N DAKOTA | BISMARCK ND |
| NG990318R | NGB | 97 | 04 | ADMIN NCO/CONTRACT SPECIALIST | STATE AREA CMD N DAKOTA | BISMARCK ND |
| NG990316R | NGB | 97 | 04 | CONTRACTING OFFICER | STATE AREA CMD ILLINOIS | SPRINGFIELD IL |
| NG990317R | NGB | 97 | O4 | CONTRACTING OFFICER | STATE AREA CMD WISCONSIN | CAMP DOUGLAS WI |
| NG990326R | NGB | 97 | 03 | PROCUREMENT OFFICER | STATE AREA CMD MISSOURI | JEFFERSON CITY MO |
| SA000004R | SECARMY | 51 | 05 | EXP STAFF OFF | ASAALT | PENTAGON |
| SA990171R | SECARMY | 51 | 05 | STAFF OFFICER ACQUISITION POLICY | ASAALT | PENTAGON |
| SA990312R | SECARMY | 53 | 05 | ARMY CURRENT OPERATIONS DIRECTOR | OFC OF THE DIR OF INFO SY | PENTAGON |
| SA990310R | SECARMY-Office | 53 | O5 | AGR INFO MGT STAFF OFFICER | OFC OF THE DIR OF INFO SY | PENTAGON |
| SA990311R | SECARMY | 53 | 04 | C4I STAFF OFFICER | OFC OF THE DIR OF INFO SY | PENTAGON |
| SA000001R | SECARMY | 97 | O5 | ARNG STAFF OFF | ASAALT | PENTAGON |

