

# CounterPunch

July 2006

Alexander Cockburn and Jeffrey St. Clair

VOL. 13, NO. 13

## Incident Near Ramadi: What It's Like to Investigate a War Crime BY MIKE FERNER

Here's a case for any U.S. reporters looking for their very own war crime allegation to investigate. It awaits them, about 70 miles west of Baghdad.

The allegation came to my attention on my second day back in Iraq, in January 2004. I was there to do some independent reporting for two months, flown there by Voices in the Wilderness, but otherwise funding my own work.

At the Christian Peacemaker Team's apartment/office in central Baghdad, just off the Tigris River, Cliff Kindy and Jim Loney went over in some detail a report CPT had just issued on 72 cases of alleged abuse of detainees in places such as Abu Ghraib prison, as well as of civilians abused, injured and killed during violent house raids. This was the same report CPT tried unsuccessfully for several months to get into the mainstream press, before CBS News and then Seymour Hersh finally broke the photos we've all seen.

Of the dozens of cases in the CPT report, what I dubbed the "Incident Near Ramadi" was one of three I thought my time and money would allow me to follow. In retrospect, this one alone would have been more than enough. Kindy and Loney described it to me in the exact details I later heard from villagers who claimed to be eyewitnesses. They gave horrible  
(*Ramadi continued on page 6*)

## As Jobs Leave America's Shores... The New Face of Class Warfare

BY PAUL CRAIG ROBERTS

We are taking the opportunity of using the first of our two one-per-month summer issues to give CounterPunch readers Paul Craig Roberts' searing dissection of what is being done to Americans' job prospects in the name of Free Trade. Dr Roberts has issued regular interim reports on our CounterPunch website, attracting a vast audience. The bottom line? "American employees have been abandoned by American corporations and by their representatives in Congress.... The denial of jobs reality has become an art form for economists, libertarians, the Bush regime, and journalists.... The myth has been firmly established here that the jobs the U.S. is outsourcing offshore are being replaced with better jobs. There is no sign of these jobs in the payroll jobs data or in the occupational employment statistics.... A country whose work force is concentrated in domestic nontradable services has no need for scientists and engineers and no need for universities." Now read on. AC/JSC.

The attacks on middle-class jobs are lending new meaning to the phrase "class war". The ladders of upward mobility are being dismantled. America, the land of opportunity, is giving way to ever deepening polarization between rich and poor.

The assault on jobs predates the Bush regime. However, the loss of middle-class jobs has become particularly intense in the 21<sup>st</sup> century, and, like other pressing problems, has been ignored by President Bush, who is focused on waging war in the Middle East and building a police state at home. The lives and careers that are being lost to the carnage of a gratuitous war in Iraq are paralleled by the economic destruction of careers, families, and communities in the U.S.A. Since the days of President Franklin D. Roosevelt in the 1930s, the U.S. government has sought to protect employment of its citizens. Bush has turned his back on this responsibility. He has given his support to the offshoring of American jobs that is eroding the living standards of Americans. It is another example of his betrayal of the public trust.

"Free trade" and "globalization" are the guises behind which class war is being conducted against the middle class by both political parties. Patrick J. Buchanan, a three-time contender for the presidential nomination, put it well when he wrote that NAFTA and the various so-called trade agreements were never trade deals. The agreements were enabling acts that enabled U.S. corporations to dump their American workers, avoid Social Security taxes, health care and pensions, and move their factories offshore to locations where labor is cheap.

The offshore outsourcing of American jobs has nothing to do with free trade based on comparative advantage. Offshoring is labor arbitrage. First world capital and technology are not seeking comparative advantage at home in order to compete abroad. They are seeking absolute advantage abroad in cheap labor.

Two recent developments made possible the supremacy of absolute over comparative advantage: the high speed Internet and the collapse of world socialism, which opened China's and India's

vast under-utilized labor resources to first world capital.

In times past, first world workers had nothing to fear from cheap labor abroad. Americans worked with superior capital, technology and business organization. This made Americans far more productive than Indians and Chinese, and, as it was not possible for U.S. firms to substitute cheaper foreign labor for U.S. labor, American jobs and living standards were not threatened by low wages abroad or by the products that these low wages produced.

The advent of offshoring has made it possible for U.S. firms using first world capital and technology to produce goods and services for the U.S. market with foreign labor. The result is to separate Americans' incomes from the production of the goods and services that they consume. This new development, often called "globalization," allows cheap foreign labor to work with the same capital, technology and business know-how as U.S. workers. The foreign workers are now as productive as Americans, with the difference being that the large excess supply of labor that overhangs labor markets in China and India keeps wages in these countries low. Labor that is equally productive but paid a fraction of the wage is a magnet for Western capital and technology.

Although a new development, off-

shoring is destroying entire industries, occupations and communities in the United States. The devastation of U.S. manufacturing employment was waved away with promises that a "new economy" based on high-tech knowledge jobs would take its place. Education and retraining were touted as the answer.

In testimony before the U.S.-China Commission, I explained that offshoring is the replacement of U.S. labor with foreign labor in U.S. production functions over a wide range of tradable goods and services. (Tradable goods and services are those that can be exported or that are competitive with imports. Nontradable goods and services are those that only have domestic markets and no import competition. For example, barbers and dentists offer nontradable services. Examples of nontradable goods are perishable, locally produced fruits and vegetables and specially fabricated parts of local machine shops.) As the production of most tradable goods and services can be moved offshore, there are no replacement occupations for which to train except in domestic "hands on" services such as barbers, manicurists, and hospital orderlies. No country benefits from trading its professional jobs, such as engineering, for domestic service jobs.

At a Brookings Institution conference in Washington, D.C., in January 2004, I predicted that if the pace of jobs outsourcing and occupational destruction continued, the U.S. would be a third world country in 20 years. Despite my regular updates on the poor performance of U.S. job growth in the 21<sup>st</sup> century, economists have insisted that offshoring is a manifestation of free trade and can only have positive benefits overall for Americans.

Reality has contradicted the glib economists. The new high-tech knowledge jobs are being outsourced abroad even faster than the old manufacturing jobs. Establishment economists are beginning to see the light. Writing in *Foreign Affairs* (March/April 2006), Princeton economist and former Federal Reserve vice chairman Alan Blinder concludes that economists who insist that offshore outsourcing is merely a routine extension of international trade are overlooking a major transformation with significant consequences. Blinder estimates that 42-56 million American service sector jobs are susceptible to offshore outsourcing. Whether all these jobs leave, U.S. salaries will be forced down by the willingness of

foreigners to do the work for less.

Software engineers and information technology workers have been especially hard hit. Jobs offshoring, which began with call centers and back-office operations, is rapidly moving up the value chain. *Business Week's* Michael Mandel compared starting salaries in 2005 with those in 2001. He found a 12.7 per cent decline in computer science pay, a 12 per cent decline in computer engineering pay, and a 10.2 per cent decline in electrical engineering pay. Marketing salaries experienced a 6.5 per cent decline, and business administration salaries fell 5.7 per cent. Despite a make-work law for accountants known by the names of its congressional sponsors, Sarbanes-Oxley, even accounting majors, were offered 2.3 per cent less.

Using the same sources as the *Business Week* article (salary data from the National Association of Colleges and Employers and Bureau of Labor Statistics data for inflation adjustment), professor Norm Matloff at the University of California, Davis, made the same comparison for master's degree graduates. He found that between 2001 and 2005 starting pay for master's degrees in computer science, computer engineering, and electrical engineering fell 6.6 per cent, 13.7 per cent, and 9.4 per cent respectively.

On February 22, 2006, CNNMoney.com staff writer Shaheen Pasha reported that America's large financial institutions are moving "large portions of their investment banking operations abroad". Offshoring is now killing American jobs in research and analytic operations, foreign exchange trades, and highly complicated credit derivatives contracts. Deal-making responsibility itself may eventually move abroad. Deloitte Touche says that the financial services industry will move 20 per cent of its total costs base offshore by the end of 2010. As the costs are lower in India, the move will represent more than 20 per cent of the business. A job on Wall Street is a declining option for bright young persons with high stress tolerance as America's last remaining advantage is outsourced.

According to Norm Augustine, former CEO of Lockheed Martin, even McDonald jobs are on the way offshore. Augustine reports that McDonald is experimenting with replacing error-prone order takers with a system that transmits orders via satellite to a central location and from

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Published twice monthly except  
August, 22 issues a year

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there to the person preparing the order. The technology lets the orders be taken in India or China at costs below the U.S. minimum wage and without the liabilities of U.S. employees.

American economists, some from incompetence and some from being bought and paid for, described globalization as a “win-win” development. It was supposed to work like this: The U.S. would lose market share in tradable manufactured goods and make up the job and economic loss with highly educated knowledge workers. The win for America would be lower-priced manufactured goods and a white-collar work force. The win for China would be manufacturing jobs that would bring economic development to that country.

It did not work out this way, as Morgan Stanley’s Stephen Roach, formerly a cheerleader for globalization, recently admitted. It has become apparent that job creation and real wages in the developed economies are seriously lagging behind

individually dismissed thousands of their U.S. employees and replaced them with foreigners, claim that jobs outsourcing allows them to save money that can be used to hire more Americans. The corporations and the business organizations are very successful in placing this disinformation in the media. The lie is repeated everywhere and has become a mantra among no-think economists and politicians. However, no sign of these jobs can be found in the payroll jobs data. But there is abundant evidence of the lost American jobs.

During the past five years (January 01 - January 06), the information sector of the U.S. economy lost 644,000 jobs, or 17.4 per cent of its work force. Computer systems design and related work lost 105,000 jobs, or 8.5 per cent of its work force. Clearly, jobs offshoring is not creating jobs in computers and information technology. Indeed, jobs offshoring is not even creating jobs in related fields.

U.S. manufacturing lost 2.9 million jobs, almost 17 per cent of the manufactur-

tion and health services, state and local government, leisure and hospitality, and financial services. There was no U.S. job growth outside these four areas of domestic nontradable services.

Oracle, for example, which has been handing out thousands of pink slips, has recently announced two thousand more jobs being moved to India. How is Oracle’s move of U.S. jobs to India creating American jobs in nontradable services such as waitresses and bartenders, hospital orderlies, state and local government, and credit agencies?

Engineering jobs in general are in decline, because the manufacturing sectors that employ engineers are in decline. During the last five years, the U.S. work force lost 1.2 million jobs in the manufacture of machinery, computers, electronics, semiconductors, communication equipment, electrical equipment, motor vehicles, and transportation equipment. The BLS payroll jobs numbers show a total of 69,000 jobs created in all fields of architecture and engineering, including clerical personnel, over the past five years. That comes to a mere 14,000 jobs per year (including clerical workers). What is the annual graduating class in engineering and architecture? How is there a shortage of engineers when more graduate than can be employed?

Of course, many new graduates take jobs opened by retirements. We would have to know the retirement rates to get a solid handle on the fate of new graduates. But this fate cannot be very pleasant, with declining employment in the manufacturing sectors that employ engineers and a minimum of 65,000 H-1B work visas annually for foreigners plus an indeterminate number of L-1 work visas.

It is not only the Bush regime that bases its policies on lies. Not content with moving Americans’ jobs abroad, corporations want to fill the jobs remaining in America with foreigners on work visas. Business organizations allege shortages of engineers, scientists and even nurses. Business organizations have successfully used public relations firms and bought-and-paid-for “economic studies” to convince policymakers that American business cannot function without H-1B visas that permit the importation of indentured employees from abroad who are paid less than the going U.S. salaries. The so-called shortage is, in fact, a replacement of American employees with foreign em-

## ***Reality has contradicted the glib economists. The new high-tech knowledge jobs are being outsourced abroad even faster than the old manufacturing jobs.***

their historical norms as offshore outsourcing displaces the “new economy” jobs in “software programming, engineering, design, and the medical profession, as well as a broad array of professionals in the legal, accounting, actuarial, consulting, and financial services industries”. The real state of the U.S. job market is revealed by a *Chicago Sun-Times* report on January 26, 2006, that 25,000 people applied for 325 jobs at a new Chicago Wal-Mart.

According to the BLS payroll jobs data, over the past half-decade (January 2001 - January 2006, the data series available at time of writing) the U.S. economy created 1,050,000 net new private sector jobs and 1,009,000 net new government jobs for a total five-year figure of 2,059,000. That is seven million jobs short of keeping up with population growth, definitely a serious job shortfall.

The BLS payroll jobs data contradict the hype from business organizations, such as the U.S. Chamber of Commerce, that offshore outsourcing is good for America. Large corporations, which have

ing work force. The wipeout is across the board. Not a single manufacturing payroll classification created a single new job.

The declines in some manufacturing sectors have more in common with a country undergoing saturation bombing during war than with a “supereconomy” that is “the envy of the world.” In five years, communications equipment lost 42 per cent of its work force. Semiconductors and electronic components lost 37 per cent of its work force. The work force in computers and electronic products declined 30 per cent. Electrical equipment and appliances lost 25 per cent of its employees. The work force in motor vehicles and parts declined 12 per cent. Furniture and related products lost 17 per cent of its jobs. Apparel manufacturers lost almost half of the work force. Employment in textile mills declined 43 per cent. Paper and paper products lost one-fifth of its jobs. The work force in plastics and rubber products declined by 15 per cent.

For the five-year period, U.S. job growth was limited to four areas: educa-

ployees, with the soon-to-be-discharged American employee first required to train his replacement.

It is amazing to see free-market economists rush to the defense of H-1B visas. The visas are nothing but a subsidy to U.S. companies at the expense of U.S. citizens. Keep in mind this H-1B subsidy to U.S. corporations for employing foreign workers in place of Americans as we examine the Labor Department's job projections over the 2004-2014 decade.

All of the occupations with the largest projected employment growth (in terms of the number of jobs) over the next decade are in nontradable domestic services. The top ten sources of the most jobs in "superpower" America are: retail salespersons, registered nurses, postsecondary teachers, customer service representatives, janitors and cleaners, waiters and waitresses, food preparation (includes fast food), home health aides, nursing aides, orderlies and attendants, general and operations managers. Note that none of this projected employment growth will contribute one nickel toward producing goods and services that could be exported to help close the huge U.S. trade deficit. Note, also, that few of these job classifications require a college education.

Among the fastest growing occupations (in terms of rate of growth), seven of the ten are in health care and social assistance. The three remaining fields are: network systems and data analysis with 126,000 jobs projected, or 12,600 per year; "computer software engineering applications" with 222,000 jobs projected, or 22,200 per year; and "computer software engineering systems software" with 146,000 jobs projected, or 14,600 per year.

Assuming these projections are realized, how many of the computer engineering and network systems jobs will go to Americans? Not many, considering the 65,000 H-1B visas each year (bills have been introduced in Congress to raise the number) and the loss during the past five years of 761,000 jobs in the information sector and computer systems design and related sectors.

Judging from its ten-year jobs projections, the U.S. Department of Labor does not expect to see any significant high-tech job growth in the U.S. The knowledge jobs are being outsourced even more rapidly than the manufacturing jobs. The so-called "new economy" was just another hoax

perpetrated on the American people.

If outsourcing jobs offshore is good for U.S. employment, why won't the U.S. Department of Commerce release the 200-page, \$335,000 study of the impact of the offshoring of U.S. high-tech jobs? Republican political appointees reduced the 200-page report to 12 pages of public relations hype and refuse to allow the Technology Administration experts who wrote the report to testify before Congress. Democrats on the House Science Committee are unable to pry the study out of the hands of Commerce Secretary Carlos Gutierrez. On March 29, 2006, Republicans on the House Science Committee voted down a resolution (H.Res. designed to force the Commerce Department to release the study to Congress. Obviously, the facts don't fit the Bush regime's globalization hype.

The BLS payroll data that we have been examining tracks employment by industry classification. This is not the same thing as occupational classification. For example, companies in almost every

programmers," "network systems and data communications," and "mathematicians." Has this occupation been a source of job growth? In November of 2000 this occupation employed 2,932,810 people. In November of 2004 (the latest data available), this occupation employed 2,932,790, or 20 people fewer. Employment in this field has been stagnant for four years.

During these four years, there have been employment shifts within the various fields of this occupation. For example, employment of computer programmers declined by 134,630, while employment of "software engineers applications" rose by 65,080, and employment of "software engineers systems software" rose by 59,600. (These shifts probably merely reflect change in job title from programmer to software engineer.)

These figures do not tell us whether any gain in software engineering jobs went to Americans. According to professor Norm Matloff, in 2002 there were 463,000 computer-related H-1B visa

## ***McDonalds is experimenting with replacing error-prone order takers with a system that transmits orders via satellite to a central location and from there to the person preparing the order. The technology lets the orders be taken in India or China.***

industry and area of business employ people in computer-related occupations. A recent study from the Association for Computing Machinery claims, "Despite all the publicity in the United States about jobs being lost to India and China, the size of the IT employment market in the United States today is higher than it was at the height of the dot.com boom. Information technology appears as though it will be a growth area at least for the coming decade."

We can check this claim by turning to the BLS Occupational Employment Statistics. We will look at "computer and mathematical employment" and "architecture and engineering employment".

Computer and mathematical employment includes such fields as "software engineers applications," "software engineers systems software," "computer

holders in the U.S. Similarly, the 134,630 lost computer programming jobs (if not merely a job title change) may have been outsourced offshore to foreign affiliates.

Architecture and engineering employment includes all the architecture and engineering fields except software engineering. The total employment of architects and engineers in the U.S. declined by 120,700 between November 1999 and November 2004. Employment declined by 189,940 between November 2000 and November 2004, and by 103,390 between November 2001 and November 2004.

There are variations among fields. Between November 2000 and November 2004, for example, U.S. employment of electrical engineers fell by 15,280. Employment of computer hardware engineers rose by 15,990 (possibly these are job title reclassifications). Overall, however, over

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100,000 engineering jobs were lost. We do not know how many of the lost jobs were outsourced offshore to foreign affiliates or how many American engineers were dismissed and replaced by foreign holders of H-1B or L-1 visas.

Clearly, engineering and computer-related employment in the U.S.A. has not been growing, whether measured by industry or by occupation. Moreover, with a half million or more foreigners in the U.S. on work visas, the overall employment numbers do not represent employment of Americans.

American employees have been abandoned by American corporations and by their representatives in Congress. America remains a land of opportunity, but for foreigners not for the native born. A country whose work force is concentrated in domestic nontradable services has no need for scientists and engineers and no need for universities. Even the projected jobs in nursing and school teaching can be filled by foreigners on H-1B visas.

The myth has been firmly established here that the jobs the U.S. is outsourcing offshore are being replaced with better jobs. There is no sign of these jobs in the payroll jobs data or in the occupational employment statistics. When a country loses entry-level jobs, it has no one to promote to senior level jobs. When manufacturing leaves, so does engineering, design, research and development, and innovation itself.

On February 16, 2006, the *New York Times* reported on a new study presented to the National Academies that concludes that outsourcing is climbing the skills ladder. A survey of 200 multinational corporations representing 15 industries in the U.S. and Europe found that 38 per cent planned to change substantially the worldwide distribution of their research and development work, sending it to India and China. According to the *New York Times*, "More companies in the survey said they planned to decrease research and development employment in the United States and Europe than planned to increase employment."

The study and the discussion it provoked came to untenable remedies. Many

believe that a primary reason for the shift of R&D to India and China is the erosion of scientific prowess in the U.S. due to lack of math and science proficiency of American students and their reluctance to pursue careers in science and engineering. This belief begs the question why students would chase after careers that are being outsourced abroad.

The main author of the study, Georgia Tech professor Marie Thursby, believes that American science and engineering depend on having "an environment that fosters the development of a high-quality work force and productive collaboration between corporations and universities." The dean of Engineering at the University of California, Berkeley, thinks the answer is to recruit the top people in China and India and bring them to Berkeley. No one seems to understand that research, development, design, and innovation take place in countries where things are made. The loss of manufacturing means ultimately the loss of engineering and science. The newest plants embody the latest technology. If these plants are abroad, that is where the cutting edge resides.

The denial of jobs reality has become an art form for economists, libertarians, the Bush regime, and journalists. Except for CNN's Lou Dobbs, no accurate reporting is available in the "mainstream media".

Economists have failed to examine the incompatibility of offshoring with free trade. Economists are so accustomed to shouting down protectionists that they dismiss any complaint about globalization's impact on domestic jobs as the ignorant voice of a protectionist seeking to preserve the buggy whip industry. Matthew J. Slaughter, a Dartmouth economics professor rewarded for his service to offshoring with appointment to President Bush's Council of Economic Advisers, suffered no harm to his reputation when he wrote, "For every one job that U.S. multinationals created abroad in their foreign affiliates, they created nearly two U.S. jobs in their parent operations." In other words, Slaughter claims that offshoring is creating more American jobs than foreign ones.

How did Slaughter arrive at this conclusion? Not by consulting the BLS payroll jobs data or the BLS Occupational Employment Statistics. Instead, Slaughter measured the growth of U.S. multinational employment and failed to take into account the two reasons for the increase in multinational employment: (1) Multinationals acquired many existing smaller firms, thus raising multinational employment but not overall employment, and (2) many U.S. firms established foreign operations for the first time and thereby became multinationals, thus adding their existing employment to Slaughter's number for multinational employment.

ABC News' John Stossel, a libertarian hero, recently made a similar error. In trying to debunk Lou Dobbs' concern with U.S. jobs lost to offshore outsourcing, Stossel invoked the California-based company, Collabnet. He quotes the CEO's claim that outsourcing saves his company money and lets him hire more Americans. Turning to Collabnet's webpage, it is very instructive to see the employment opportunities that the company posts for the United States and for India.

In India, Collabnet has openings (at time of writing) for eight engineers, a sales engineer, a technical writer, and a telemarketing representative. In the U.S. Collabnet has openings for one engineer, a receptionist/office assistant, and positions in marketing, sales, services and operations. Collabnet is a perfect example of what Lou Dobbs and I report: the engineering and design jobs move abroad, and Americans are employed to sell and market the foreign-made products.

Other forms of deception are widely practiced. For example, Matthew Spiegleman, a Conference Board economist, claims that manufacturing jobs are only slightly higher paid than domestic service jobs, so there is no meaningful loss in income to Americans from offshoring. He reaches this conclusion by comparing only hourly pay and leaving out the longer manufacturing workweek and the associated benefits, such as health care and pensions.

Occasionally, however, real information escapes the spin machine. In February

2006 the National Association of Manufacturers, one of offshoring's greatest boosters, released a report, "U.S. Manufacturing Innovation at Risk," by economists Joel Popkin and Kathryn Kobe. The economists find that U.S. industry's investment in research and development is not languishing after all. It just appears to be languishing, because it is rapidly being shifted overseas: "Funds provided for foreign-performed R&D have grown by almost 73 per cent between 1999 and 2003, with a 36 per cent increase in the number of firms funding foreign R&D."

U.S. industry is still investing in R&D after all; it is just not hiring Americans to do the research and development. U.S. manufacturers still make things, only less and less in America with American labor. U.S. manufacturers still hire engineers, only they are foreign ones, not American ones.

In other words, everything is fine for U.S. manufacturers. It is just their former American work force that is in the doldrums. As these Americans happen to be customers for U.S. manufacturers, U.S. brand names will gradually lose their U.S. market. U.S. household median income has fallen for the past five years. Consumer demand has been kept alive by consumers' spending their savings and home equity and going deeper into debt. It is not possible for debt to forever rise faster than income.

The United States is the first country in history to destroy the prospects and living standards of its labor force. It is amazing to watch freedom-loving libertarians and free-market economists serve as apologists for the dismantling of the ladders of upward mobility that made the America of old an opportunity society.

America is seeing a widening polarization into rich and poor. The resulting political instability and social strife will be terrible. CP

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accounts of what they described as an Army house raid gone terribly bad in the tiny village of al-Jazeera, outside Ramadi.

In the gunfire that accompanied the raid, four U.S. soldiers allegedly killed each other in a "friendly fire" episode. In anger, the remaining soldiers summarily executed three Iraqi men they had detained, killed five more civilians by blasting a pickup truck with tank fire, then called in an air strike to destroy the family's home they had raided.

The Army's version was poles apart from what the Iraqis told me. And compounding the difficulty in finding the truth were a coroner who spoke in riddles and an attorney who initially was very helpful but succumbed to a severe case of cold feet.

In mid-February 2004, almost three months after the incident happened, I visited al-Jazeera with the CPT and interviewed surviving members of the family along with the attorney who represented them in an effort to get compensation from the U.S. Army. At that time, the attorney gave me his statement on the record.

That same day I listened to a young woman describe in detail how she watched U.S. troops carry four dead comrades, killed by their own, out of her home; how soldiers ordered two of her brothers and her brother-in-law out of the house, told them to lay face down on the ground, and shot them as she watched.

She also explained how five neighbors in a pickup truck, who had just left a nearby mosque, drove by the village to see what was happening and were fired on and killed by a U.S. tank; how soldiers began shelling and shooting at the house, and how "also they used airplanes and helicopter to bomb the house".

The house she referred to was little more than a pile of rubble. Family members and neighbors scavenged stones from it to rebuild on a new foundation. Next to the destroyed home stood another, thoroughly riddled with holes and pockmarks from large and small caliber guns. In the garage, a white Toyota sedan sat immobilized with over a dozen bullet holes in it.

Ten days later, I returned to al-Jazeera to get more information. My translator, Faris, arranged a driver and we took the Baghdad Airport highway out of town,

past Abu Ghraib prison, past Fallujah, exiting at Ramadi. With no phone service in Iraq to call and set up a meeting, our first stop was at the Ramadi courthouse to look for the lawyer representing the survivors. Attorneys and clients milled about, some waiting for hearings, others looking for their names on a short list of people who had won compensation from the U.S. military.

We stayed only long enough to speak with a member of the Iraq Human Rights Organization; a colleague of the lawyer we were looking for, who told us the lawyer wasn't in. Word swiftly circulated that an American *sahife* was writing a story about people killed in a raid outside of town. Attorneys pressed in, asking, demanding that we look into their cases as well. "Here, this one happened just last week! Why do you want to investigate an old story? Let me tell you about this one. Look, coalition forces killed this man's brother and father."

Never before had I been in a situation where people started grabbing my arm and my shirt with such hope and desperation on their faces. I started to reply, "I'm sorry, but I can't help you. I can't help you, I can't." My gut wrenched. Faris caught my eye with a look that said, "Let's go."

After a quick exit from the courthouse, we decided to call on the coroner at the Ramadi hospital. Earlier, CPT members told me that when they first came to investigate the incident a week after it happened, this coroner had been unavailable. Others they spoke with, however, claimed that the official cause of death in such incidents was always noted as shrapnel, never bullets. Such a practice clouded the record, making it impossible in some situations to determine how someone died. With that in mind, I was determined to find the medical examiner and ask him some direct questions.

We were lucky. Dr. Hamdi, Chief of Forensics, Ramadi General Hospital, was in his office and willing to talk.

I explained the reason for our visit: to find out the truth about how the three men died on November 22, 2003. "I would like to find out the truth, too," Dr. Hamdi responded, raising my hopes.

He reviewed the summary log with us from the date of the incident, saying that he could not show us the full reports without a court order. But after a few

minutes he sent an assistant to get the full reports.

The assistant came back with an oversized volume, and Dr. Hamdi read his report on one of the victims, Ibrahim Ahmed, prepared at 4 p.m., November 23, 2003. The report was divided into descriptions of the outside and inside anatomy of the body.

Dr. Hamdi read that Ahmed's body had "tears of different shapes on the left shoulder, right neck, left arm, upper right arm, chest, abdomen and both legs. From the shapes of the tears they were caused by shell pieces. Inside, there was bleeding in the chest cavity, broken ribs, tears in the lungs, tears in the bowel. No shells found in the body."

I asked Dr. Hamdi if Ibrahim Ahmed had been shot, if there were any bullets found in the body? The chief of forensics replied only that the body had been "affected by shells".

I pressed him twice more to explain what that meant. "Does that mean he was shot?" Each time the doctor responded by saying only that "the body had been affected by shells".

Next, I asked him if anyone from the U.S. military had spoken with him about this case. He replied, "No." However, another man sitting in the small office smiled slightly and nodded his head, "yes". Unfortunately, the other man left before we finished talking with Dr. Hamdi and I couldn't ask him to confirm what he had indicated.

Dr. Hamdi then looked at Faris and said, "I can tell what this person died from, but I will only tell a judge in court".

He then returned to the forensics reports and noted that the second victim had been examined at 11 a.m. on November 23, 2003, by a Dr. Katan. Hamdi repeated that he was not supposed to show us the full reports without a court order, and clearly wanted to end the interview.

After negotiating with the driver for an additional fee to travel back to al-Jazeera, we went once more to the village to speak with the attorney. At the outset, he insisted that I could not use his name in what I wrote. He explained that when he began representing the families of the three men who had been killed in this incident, all his cases in that court were "marked and delayed". He said word was getting around that he was representing "terrorists", and that he

did not want to risk further notoriety by being in a story.

When I outlined our conversation with Dr. Hamdi, he replied that he had filed a complaint against Dr. Hamdi with the Ministry of Health, and a complaint with a judge at the court in Ramadi, claiming that "this doctor is working under influence of Coalition Forces. If he mentions the truth, Coalition Forces will be convicted."

I asked him how he knew that Dr. Hamdi was being pressured, and he replied, "There are many clues; not just this case. All his reports say the same thing, that the body was 'affected by shells' even if the body has been badly burned."

Going back to the killings in his village, he added that the "second day (after the incident) soldiers came back to search for evidence, for an excuse for the raid. They began to demolish the house. They found no evidence. So soldiers went to the nearby mosque to apologize" to one of the clerics.

The mother of one of the victims came out to where we stood on the windswept rise overlooking the bombed house. I asked her if she wanted to add anything about what happened the night of the raid. She replied, "After Coalition Forces executed the three men, they took their bodies across the road. Two soldiers offered us food. Two other soldiers came over to the women and children and they wanted to kill all of us, but two "red ones" (red-haired soldiers) stopped them."

Running out of time and money to hire drivers and translators, I was intent on returning once more to Ramadi before leaving Iraq. The attorney in al-Jazeera had told me about an Army captain he had met with in attempts to get compensation for the family of the three men killed in the November incident. Faris arranged another trip so we could meet with Captain Mark Stamper of the 1<sup>st</sup> Infantry Division.

Outside the Ramadi Directorate building, long lines of people filed past armed U.S. soldiers to present their claims and make inquiries about missing relatives. After introducing myself to one of the GIs, he took us inside past dozens of waiting Iraqis, to a tiny office where Capt. Stamper and a translator sat behind a small desk.

I introduced myself and explained

why I was there. Stamper's first remark was that he was familiar with the facts of the case because just three days before he had met with the family's attorney and the mother we spoke with in al-Jazeera. Then he made haste to state, "We're not going to be an insurance claim company for bad guys here. We can't pay out any compensation in this case because it resulted from a combat incident."

I told him that was not the impression I got from interviewing witnesses. "Look," said the captain. There are some legitimate stories here". He described the case of an Iraqi who was killed when an Informal Explosive Device (IED) blew up alongside a U.S. convoy. He awarded compensation to the surviving family members. "We don't have any requirement to do any of this, really. We basically do it to establish friendship and good relations."

About the November 22 incident at Al-Jazeera, Stamper said that U.S. troops had been fired on first, when "someone threw a grenade, there was NO friendly fire incident. Two teams never come in from opposite sides of a building at the same time, to prevent that very kind of problem."

Asked how the three Iraqi men were killed, he denied they were executed.

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“We are fighting a war of insurgency here. We need information. Why would we kill people we could get information from? That’s why this story smells of fabrication. We had no reason to kill these men. They were worth more to us alive than dead.”

He said they had targeted this house in the first place because the Army got information that insurgents used it. He said that following the raid, they found weapons, “about 20 RPGs [rocket-propelled grenades] “, and a suicide note that looked like it was written for a potential suicide bomber, a copy of which he said he gave to the family’s attorney.

I asked if he had any photographic evidence of weapons and suicide notes. He said he did, but didn’t have immediate access to it. Echoing a claim I had heard from another Army officer about record keeping, Stamper said that no formal report was made on the incident.

About the villagers’ claim that U.S. soldiers returned after the raid and verbally apologized to a cleric at the mosque, he smiled and said, “They say this all the time – that we made an apology. We didn’t apologize. We got the bad guys.”

Next stop after lunch in Ramadi was a final ride to al-Jazeera to talk with the attorney. After waiting over an hour for him, our driver began to get worried that we would be on the road back to Baghdad after dark, something neither he nor Faris recommended.

While we hung around the car and

waited, the mother came out of her house to visit. I asked her more questions about the November incident, including Stamper’s claim that troops had found a large quantity of weapons when they searched the demolished house. She recalled that the day after the incident troops returned to search houses and in one nearby home found a store of Kalashnikovs. The owner of them, however, was a former Iraqi Police officer who was responsible for maintaining weapons and had the necessary books and inventory records, so he was not detained. She concluded by saying that when she met with Stamper in Ramadi several days earlier, she had spoken with the captain’s Lebanese translator, who told her that Stamper said troops had given a verbal apology to villagers and admitted they had the wrong house.

Just as we were giving in to the driver’s appeals to get going, the attorney appeared.

One of the reasons I wanted to see him before I left was to get copies of Dr. Hamdi’s full reports on each of the three dead men, which the attorney had said he would get a judge’s order to release. But without any excuse, he simply said he did not have them.

His next remark struck me as very strange, indeed. He asked me to informally intervene with Stamper, “You know, American to American,” on his behalf and on behalf of the family to try to get compensation for them.

I told him that was just not something a journalist could do. Disappointed and frustrated, and with the driver demanding we get going, I said goodbye to the attorney and the mother. With a final look at the tiny village of al-Jazeera, now cloaked in even more mystery, we drove away.

On the way back to Baghdad, realizing that within 36 hours I would be leaving Iraq for perhaps the last time, I looked to Faris for some comforting words. Instead, he expressed with rare emotion and disdain his displeasure with the attorney, saying, “All he’s interested in is compensation. Why not justice? The compensation he’ll get for the family at most will be \$1,000. That’s how much a cow costs. Do he and the family think the lives of their sons are worth only a cow? They should forget the compensation and go for justice to convict the soldiers responsible for this.”

“True...true,” I thought to myself in the back seat. Then images came to mind of impoverished villagers trying to extract even a thousand dollars from the most powerful military on Earth, and I wondered if the truth would ever come out about the Incident Near Ramadi, or justice for its alleged victims. I’m still wondering. CP

*“Incident Near Ramadi” is taken from Ferner’s forthcoming book, “Inside the Red Zone”, due out in August from Praeger Publishers.*