



Uploaded to the VFC Website

▶▶▶ 2020 ◀◀◀

This Document has been provided to you courtesy of Veterans-For-Change!

Feel free to pass to any veteran who might be able to use this information!

For thousands more files like this and hundreds of links to useful information, and hundreds of "Frequently Asked Questions, please go to:

[Veterans-For-Change](#)

If Veterans don't help Veterans, who will?

Note:

VFC is not liable for source information in this document, it is merely provided as a courtesy to our members & subscribers.



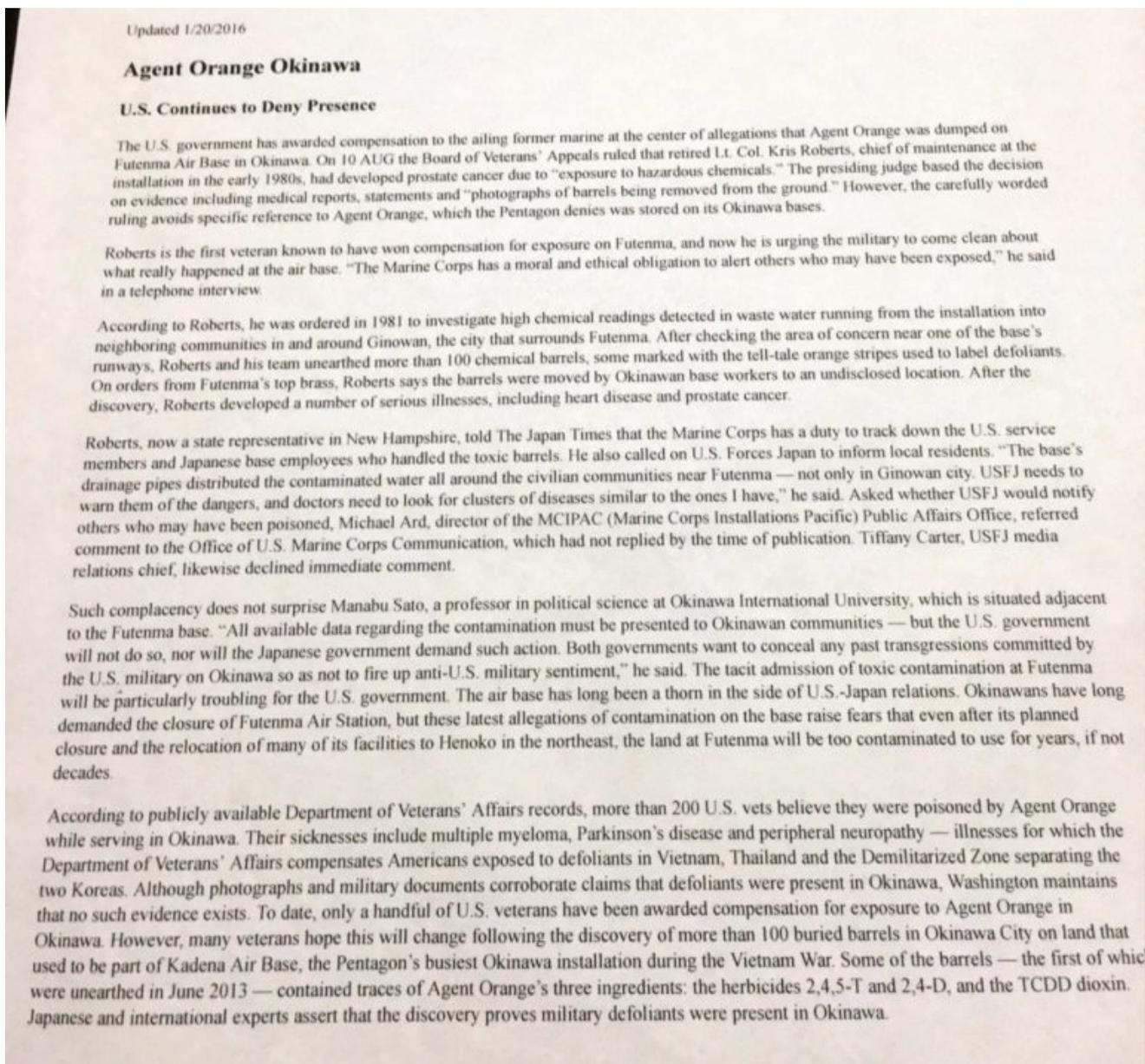


We always appreciate the feedback of our visitors and subscribers to Civilian Exposure. There's so much there involving potential chemical contamination at military installations that we benefit by hearing from you. This website uses cookies to enable certain functions and to improve your user experience. By continuing to browse the site you are agreeing to our use of cookies. [Accept](#) [More Information](#)

One of our subscribers recently wrote in with the following request:
 hares

"I'm sending this letter so that Civilian Exposure can possibly investigate this cover-up by the Federal Government/Military. I ran everyday on top of this Agent Orange for 3 1/2 years without anyone informing me about the Agent Orange being there. My base housing was less than a tent of a mile away. I have several medical problems that are ongoing and I have had several heart attacks too. This year alone, I have been in six hospitals with heart attacks and respiratory problems. I will be back at a hospital next week to unblock a artery or maybe even have a bypas

Here's the attachment that was provided:



This website uses cookies to enable certain functions and to improve your user experience. By continuing to browse the site you are agreeing to our use of cookies. [Accept](#) [More Information](#)

The following is the full text from the image above:

Updated 1/20/2016 – Agent Orange Okinawa | U.S. Continues to Deny Presence

The U.S. government has awarded compensation to the ailing former marine at the center of allegation Agent Orange was dumped on Futenma Air Base in Okinawa. On 10 AUG the Board of Veterans' Appeals ruled that retired Lt. Col. Kris Roberts, chief of maintenance at the installation in the early 1980s, had developed prostate cancer due to "exposure to hazardous chemicals." The presiding judge based the decision on evidence including medical reports, statements and "photographs of barrels being removed from the ground." However, the carefully worded ruling avoids specific reference to Agent Orange, which Pentagon denies was stored on its Okinawa bases.

Roberts is the first veteran known to have won compensation for exposure on Futenma, and now he is urging the military to come clean about what really happened at the air base. "The Marine Corps has a moral and ethical obligation to alert others who may have been exposed," he said in a telephone interview.

According to Roberts, he was ordered in 1981 to investigate high chemical readings detected in waste water running from the installation into neighboring communities in and around Ginowan, the city that surrounds Futenma. After checking the area of concern near one of the base's runways, Roberts and his team unearthed more than 100 chemical barrels, some marked with the tell-tale orange stripes used to label defoliants. On orders from Futenma's top brass, Roberts says the barrels were moved by Okinawan base workers to an undisclosed location. After the discovery, Roberts developed a number of serious illnesses including heart disease and prostate cancer.

Roberts, now a state representative in New Hampshire, told The Japan Times that the Marine Corps has a duty to track down the U.S. service members and Japanese base employees who handled the toxic barrels. He also called on U.S. Forces Japan to inform local residents. "The base's drainage pipes distributed the contaminated water all around the civilian communities near Futenma — not only in Ginowan city. USFJ needs to warn them of the dangers, and doctors need to look for clusters of diseases similar to the one we have," he said. Asked whether USFJ would notify others who may have been poisoned, Michael Ard, director of the MCIPAC (Marine Corps Installations Pacific) Public Affairs Office, referred comment to the Office of Marine Corps Communication, which had not replied by the time of publication. Tiffany Carter, USFJ media relations chief, likewise declined immediate comment.

Such complacency does not surprise Manabu Sato, a professor in political science at Okinawa International University, which is situated adjacent to the Futenma base. "All available data regarding the contaminat

This website uses cookies to enable certain functions and to improve your user experience. By continuing to browse the site you are agreeing to our use of cookies. [Accept](#) [More Information](#)

committed by the U.S. military on Okinawa so as not to fire up anti-U.S. military sentiment," he said. The admission of toxic contamination at Futenma will be particularly troubling for the U.S. government. The base has long been a thorn in the side of U.S.-Japan relations. Okinawans have long demanded the closure of Futenma Air Station, but these latest allegations of contamination on the base raise fears that even at its planned closure and the relocation of many of its facilities to Henoko in the northeast, the land at Futenma will be too contaminated to use for years, if not decades.

According to publicly available Department of Veterans' Affairs records, more than 200 U.S. vets believe were poisoned by Agent Orange while serving in Okinawa. Their sicknesses include multiple myeloma, Parkinson's disease and peripheral neuropathy — illnesses for which the Department of Veterans' Affairs compensates Americans exposed to defoliants in Vietnam, Thailand and the Demilitarized Zone separating the two Koreas. Although photographs and military documents corroborate claims that defoliants were present in Okinawa, Washington maintains that no such evidence exists. To date, only a handful of U.S. veterans have been awarded compensation for exposure to Agent Orange in Okinawa. However, many veterans hope this will change following the discovery of more than 100 buried barrels in Okinawa City land that used to be part of Kadena Air Base, the Pentagon's busiest Okinawa installation during the Vietnam War. Some of the barrels — the first of which were unearthed in June 2013 — contained traces of Agent Orange's three ingredients: the herbicides 2,4,5-T and 2,4-D, and the TCDD dioxin. Japanese and international experts assert that the discovery proves military defoliants were present in Okinawa.

In June this year, the most recent tests revealed that some of the standing water near the barrels contained levels of dioxin thousands of times higher than environmental standards permit. Meanwhile, the Okinawa authorities' handling of the cleanup has come under fire. Construction workers at the dump site wear little protective clothing and the plastic tarpaulins covering the excavation allow water to accumulate. In July a typhoon flooded the site, and residents claim the water was pumped into a nearby river without first being checked for contamination. The Okinawa City dioxin dump site highlights the shortcomings of the current U.S.-Japan Status of Forces Agreement, which prevents Japanese officials from conducting environmental tests on U.S. military bases and relieves the Pentagon of all responsibility to clean up Japanese land for under its control. As well as dioxin, high levels of other toxic substances — including lead, arsenic and PCBs — have been discovered in recent years on former military land in Okinawa. **[Source:** The Japan times | August 17, 2015]

Originally in May 2016, we wrote [an initial report highlighting the various chemicals at Kadena Air Base in Okinawa](#). These included arsenic, lead, PCBs, asbestos and more. In addition, fuel leaks and firefighting

This website uses cookies to enable certain functions and to improve your user experience. By continuing to browse the site you are agreeing to our use of cookies. [Accept](#) [More Information](#)

(dioxin) present in Okinawa, we began to dig around various news sources to see what we could find on specific issue. Here's what we learned:

Indeed, it does appear (despite years of Pentagon denials until as recent as 2015) that Agent Orange was stored in Okinawa. According to an article from Global Research:

Documents released in September 2015 by the Pentagon under the Freedom of Information Act reveal that Agent Orange dioxin was discovered at the U.S. Army's Machinato Service Area (MSA) Urasoe City, Okinawa, in the 1970s. The 82 pages of reports produced by the U.S. Army, Navy and Marine Corps focus on a 46,000 square-metre outdoor storage area within the base which was used to store "retrograde shipments from Viet-Nam" – including herbicides – during the 1960s and 1970s. Following tests of the soil and water in the mid-1970s, USMC documents cite the discovery of a "high concentration" of dioxin in the area; a United States Forces Japan report specifies the detection of "dioxin (agent orange component)" in 1975. The findings contradict Pentagon assertions as recently as 2015 that Agent Orange was never stored on Okinawa.

As we often argue, it all comes down to one thing: the federal government actively working to mitigate risk and expense.

FOIA-released reports also provide insight into the hurdles the U.S. military faces dealing with contamination on its bases in Japan. In 1990, the Navy estimated that a full survey of the former storage site would cost more than \$500,000 (approx. 112 million yen in 2015 terms), but it warned any actual remediation would cost much more. According to the reports, such funding would be difficult to obtain because some Pentagon clean-up budgets were reserved for projects within the U.S. Furthermore, there were not enough personnel available to conduct a survey of the size required for Camp Kinser. Then – as today – the U.S.-Japan Status of Forces Agreement relieves Washington of all costs of remediating land returned to public usage.

Other Relevant Links:

- <http://www.globalresearch.ca/agent-orange-dioxin-toxic-dumps-at-okinawa-us-military->

This website uses cookies to enable certain functions and to improve your user experience. By continuing to browse the site you are agreeing to our use of cookies. [Accept](#) [More Information](#)

- <http://apjif.org/-Jon-Mitchell/4384>
- <http://thediplomat.com/2014/11/agent-orange-in-okinawa/>
- <http://www.stripes.com/news/japanese-report-no-evidence-of-agent-orange-in-barrels-on-okir-1.294966>
- <http://veteransinfo.org/okinawa.html>

Japan Times Articles Since 2011 on military contamination in Okinawa:

- [Evidence for Agent Orange on Okinawa](#), April 12, 2011
- [Agent Orange buried on Okinawa, vet says](#), Aug. 13, 2011
- [Okinawa vet blames cancer on defoliant](#), Aug. 24, 2011
- [Agent Orange revelations raise Futenma stakes](#), Oct. 18, 2011
- [Agent Orange buried at beach strip?"](#) Nov. 30, 2011
- [Vets win payouts over Agent Orange use on Okinawa](#), Feb. 14, 2012
- [U.S. vet pries lid off Agent Orange denials](#), April 15, 2012
- [Agent Orange 'tested in Okinawa'](#), May 17, 2012
- [Agent Orange at base in '80s: U.S. vet](#), June 15, 2012
- [25,000 barrels of Agent Orange kept on Okinawa, U.S. Army document says](#), Aug. 7, 2012
- [Poisons in the Pacific: Guam, Okinawa and Agent Orange](#), Aug. 7, 2012
- [U.S. Agent Orange activist brings message of solidarity to Okinawa](#), Sept. 15, 2012
- [The war legacy that binds Okinawa and Vietnam](#), Nov. 11, 2012
- ["Were we marines used as guinea pigs on Okinawa?"](#) Dec. 4, 2012
- ['71 Pentagon paper says Agent Orange was stored on Kadena Air Base](#), Jan. 12, 2013
- [U.S. report to deny Agent Orange in Okinawa](#), Feb. 15, 2013
- [As evidence of Agent Orange in Okinawa stacks up, U.S. sticks with blanket denial](#), June 4, 2013
- ['Okinawa bacteria' toxic legacy crosses continents, spans generations](#), June 4, 2013
- [Exclusive: Red Hat's lethal Okinawa smokescreen](#), July 27, 2013
- [A drop in the ocean: the sea-dumping of chemical weapons in Okinawa](#), July 27, 2013
- [Okinawa dump site may be proof of Agent Orange: experts](#), Aug. 13, 2013
- [Okinawa: the junk heap of the Pacific](#), Nov. 11, 2013
- [Pollution rife on Okinawa's U.S.-returned base land](#), Dec. 4, 2013

This website uses cookies to enable certain functions and to improve your user experience. By continuing to browse the site you are agreeing to our use of cookies. [Accept](#) [More Information](#)

- [Ailing U.S. veteran wins payout over Agent Orange exposure in Okinawa](#), March 14, 2014
- [U.S. military report suggests cover-up over toxic pollution in Okinawa](#), March 17, 2014
- [Agent Orange ingredients found at Okinawa military dumpsite](#), July 11, 2014
- [Battle scars: Okinawa and the Vietnam War](#), March 7, 2015
- [U.S. marine wins compensation for Okinawa toxin exposure and calls for tests on residents near Futenma](#), Aug. 17, 2015
- [Pentagon blocks report on 'toxic contamination' at base outside Okinawa capital](#), Sept. 16, 2015
- [FOIA documents reveal hot spots, fish kills and toxic dumps on Okinawa military base](#), Sept. 29, 2015
- [As Okinawa confronts dioxin, Vietnam offers lessons](#), Jan. 13, 2016
- [Documents indicate chemical leaks at U.S. base have polluted Okinawa water supply](#), Feb. 9, 2016
- [Contamination: Kadena Air Base's dirty secret](#), April 9, 2016
- [Contamination: The human cost of dioxin, PCBs and pollution at Kadena Air Base](#), April 16, 2016

Click to Subscribe to the Civilian Exposure Newsletter for Latest News & Updates Today!



Share Civilian Exposure on:

- [Twitter](#)
- [Facebook](#)
- [Pinterest](#)
- [Tumblr](#)
- [LinkedIn](#)
- [Reddit](#)

Like this:

Loading...

Discuss on Facebook:

3 Comments

This website uses cookies to enable certain functions and to improve your user experience. By continuing to browse the site you are agreeing to our use of cookies. [Accept](#) [More Information](#)

3 Comments

Sort by Oldest



Add a comment...



Marvin S. Robinson II

Only GOD, can help us: cause the VETERANS ADMINISTRATION does everything real and imagined to deny applications from even being submitted; while the demoralizing secondary impacts ravage Veterans and their / and our FAMILIES.

OKINAWA, too !!!
Merci on & for us-

Marvin S. Robinson II

QUINDARO RUINS / Underground Railroad- Exercise 2019

Like · Reply · 1y



Alex Woodard

<https://youtu.be/5tRkP2b3dsM> I grew up on base in Oki. Crazy.

Like · Reply · 1y



Michael Manlove

1970 and 1971 I was Camp Schwab In 7th Comm. and became Barricks Sgt after one of the guys rotate home. Our whole bsse was sprayed with Agent Orange but I cant prove it. Was even asked if I had pictu but who had fancy shit back then and claims were non existent at the time. They had that crap stored all the island for weed control. We didnt have the miricle weed eaters and if you were alive then the sycle w the weedeater. They sprayed all around Camp Schwab, White Beech area too. They can lie as they alwa do just like Camp Lejeune and the contaminated water . People are hired SMEs... [See More](#)

Like · Reply · 2 · 1y



Craig Northacker

I have been fighting for a very long time for us all. There was also testing on us that we still know nothing about because it is still classified. I have been to DC, State Capitols, the press, and at th end of the day no one gives a tinker's damn. It has me in it's clutches now, and my daughter has physical issues. The family must deal with it. But the MF's who rigged the system get paid, vaca health benefits, retirement and if they stub their toe can get disability. Its not just the rich. It's the "entitled" which we are not part of. We are still expendable. The faster the better for the VA.

Like · Reply · 20w

Facebook Comments Plugin

- AGENT ORANGE
- ARSENIC
- ASBESTOS
- CIVILIAN EXPOSURE
- DIOXIN
- JAPAN
- LEAD
- MILITARY CONTAMINATION
- OKINAWA
- PCB

This website uses cookies to enable certain functions and to improve your user experience. By continuing to browse the site you are agreeing to our use of cookies. [Accept](#) [More Information](#)



CIVILIAN EXPOSURE

Civilian Exposure is a fully tax-exempt, non-profit news and outreach organization. Our writing and research is made possible through reader support. We are dedicated to shedding light on the extent of military contamination, as well as the generational health impacts to all people exposed. Our work honors and serves our nation's military veterans and civilian DOD personnel working aboard US military installations, along with their families and children, in need of critical information about exposures.



RELATED ARTICLES

Amchitka, Alaska

**Freedom of Information Act: A Tool
to Probe US Intel...**

**Agent Orange on Okinawa
Years On**

4 COMMENTS

SKIP WILLIS

🕒 September 29, 2016 - 2:34 pm

It's scary to think that I went from Lejeune (10th Marines) straight to Futenma Air station (2nd FSR).

CAROL MCCLANAHAN

🕒 October 7, 2016 - 12:40 pm

This website uses cookies to enable certain functions and to improve your user experience. By continuing to browse the site you are agreeing to our use of cookies. [Accept](#) [More Information](#)



CIVILIAN EXPOSURE

🕒 October 16, 2016 - 6:16 pm

Regarding Okinawa, you could start here for information on filing with the VA – <http://www.benefits.va.gov/fdc/> . Hope that helps. Please feel free to follow up if y have additional questions, and thanks for your note and support. – GS

WALTER J MORSE FORMER E4 AMTRAC CREW CHIEF 1959 1966

🕒 October 10, 2016 - 1:39 pm

We loaded barrels of agent orange on our amtracs at camp white beach were they brought by at Buckner bay don't let them sh#t you this is 1960 and 61 we brought barrels to subic ba then to north Borneo being plucked up for operation shu fly the army helicopters were spra we were in nam in61 also called lsd 35 was one ship we were on

SHARE YOUR COMMENTS:

Enter your comment here...

previous post

Neurobehavioral Effects

next post

Camp Lejeune Report: Reconstructing Historical VOC Concentrations in Drinking

SUPPORT CIVILIAN EXPOSURE

GET OUR WEEKLY REPORTS

This website uses cookies to enable certain functions and to improve your user experience. By continuing to browse the site you are agreeing to our use of cookies. [Accept](#) [More Information](#)



All contributions to Civilian Exposure are tax deductible to the extent allowable by law. Our EIN is 47-1383216.

Get the latest news and research on military contamination every week to your inbox.

[f FACEBOOK](#)

[t TWITTER](#)

[p PINTEREST](#)

[in LINKEDIN](#)

[t TUMBLR](#)

[yt YOUTUBE](#)

[Make A Donation](#)

[Share Your Story
Press](#)

[Article and Multimedia Submission Guidelines
Terms of Use](#)

[Privacy Policy](#)

[Cookie Policy](#)

[Corpo
D](#)

@2013-2020 - Civilian Exposure. All Right Reserved.

[^
BACK TO TOP](#)

This website uses cookies to enable certain functions and to improve your user experience. By continuing to browse the site you are agreeing to our use of cookies. [Accept](#) [More Information](#)