Exhibit: 7C

The Apparatus of Repression

Washington State's Order of Battle

Overview of System

- Washington State Patrol
- Washington Military Department
- Washington National Guard
- County Sheriffs Offices
- Municipal Police Departments
- Joint Task Forces / FBI
- US Military Installations

Washington State Patrol

- Statewide agency directly answering to the Governor.
- Around personnel (with Badge Numbers) in 2014.
- Eight Districts, each comprising a set of counties.
- Rapid concentration of officers for protests / strikes anywhere statewide.

WSP has several layers:

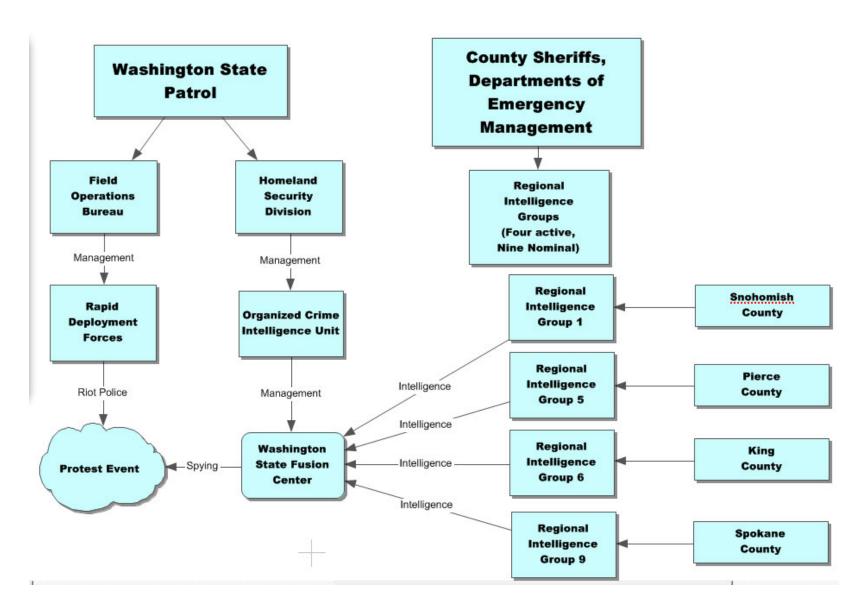
Intelligence Analysis,
Fusion Liaison Officers,
Rapid Deployment Forces,
Aerial Assets,
and regular Troopers



Rank Structure

| Rank | Insignia |
|-----------------|----------|
| Chief | *** |
| Deputy Chief | *** |
| Assistant Chief | ** |
| Captain | |
| Lieutenant | |
| Sergeant | |
| Corporal | |
| Trooper | |
| Trooper Cadet | |

Functional Diagram of some parts



Cops in uniform and in plain clothes



It's often easy to spot plain clothes police at demonstrations by

Police are never neutral at protests



WSP Districts

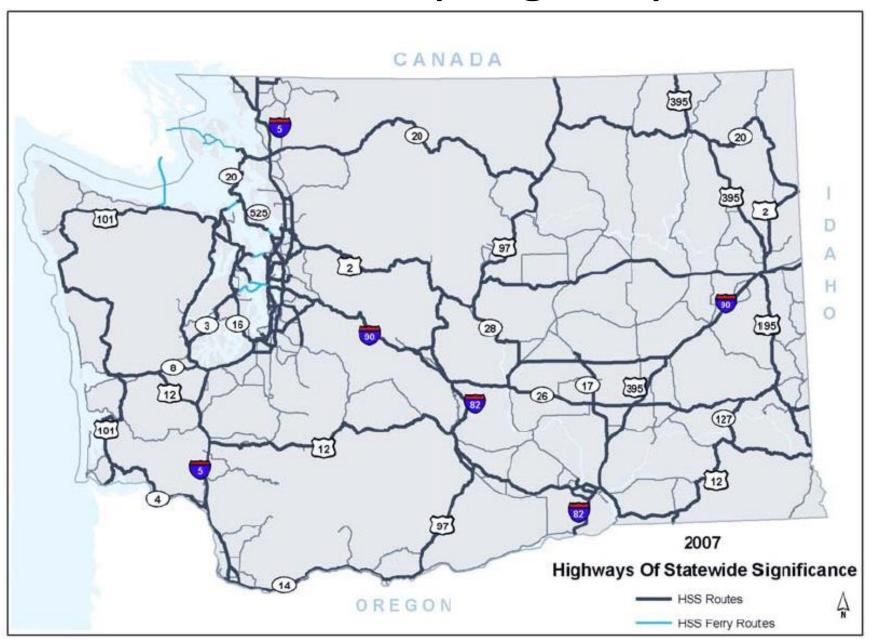
District Information & Office Locations:

For more information on each district, please click an area on the map or one of the links below.

- District 1 Tacoma
- District 2 Bellevue
- District 3 Yakima
- District 4 Spokane
- District 5 Vancouver
- District 6 Wenatchee
- District 7 Marysville
- District 8 Bremerton



WSP Primary Highway LEO



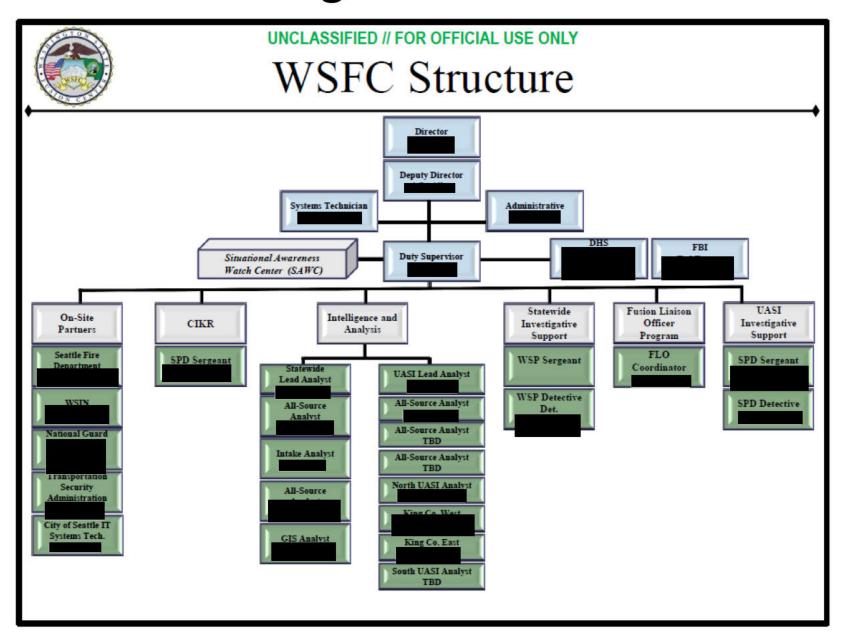
Intelligence (WSP + others)

- Washington State Fusion Center at Ave, Seattle WA co-located with the FBI.
- Regional Intelligence Groups (nine areas)
- Partnership in Western States Information Network (WSIN)
- Partnership with FBI Joint Terrorism Task
 Forces in Everett, Seattle, Tacoma, Spokane
- Fusion Liaison Officers in various local agencies – including corporations.

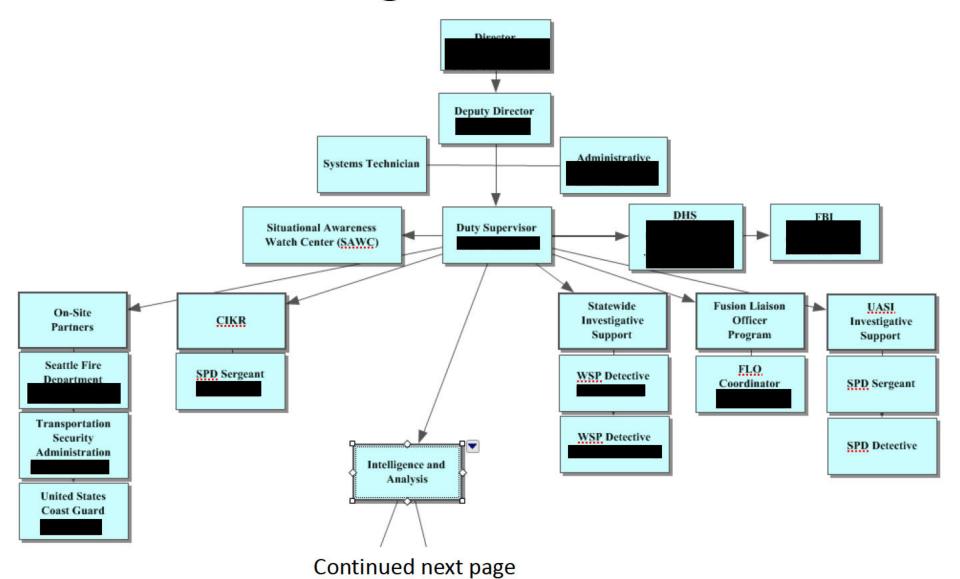
Washington State Fusion Center



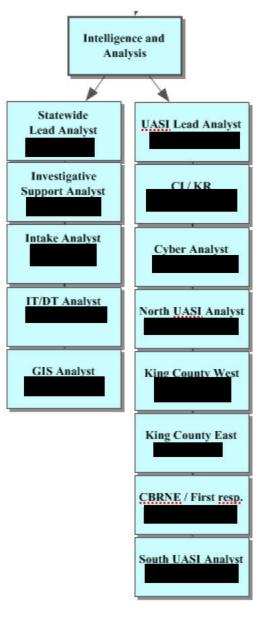
WSFC Organization in 2012



WSFC Organization in 2014



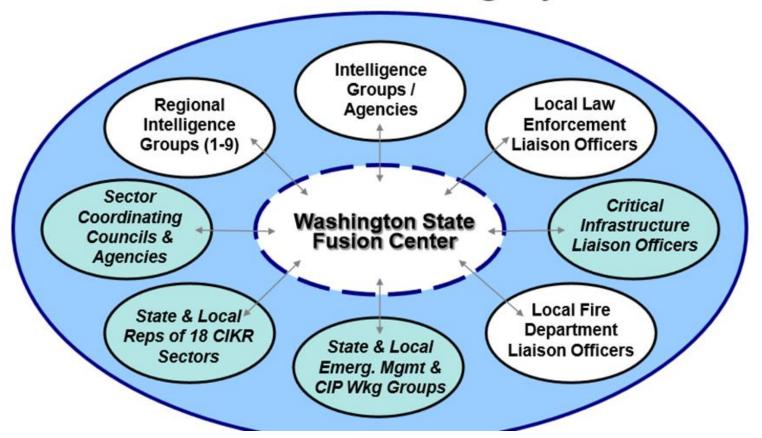
WSFC Organization in 2014 (cont)



WSFC in its larger context



Cross-Sector Information Sharing System



SAR: Suspicious Activity Reports

WSFC's main job is to centrally evaluate "SAR" – Suspicious Activity Reports – from individual agencies statewide, and prepare evaluations of likely threats to known planned events such as presidential visits, conferences, planned protests, etc.

"Suspicious Activity" Defined:

Suspicious activity is observed behavior that may be indicative of intelligence gathering or preoperational planning related to terrorism or other criminal activity.

The focus is on behavior."

This is why photographers get checked out.

Database of SARs circa 2010

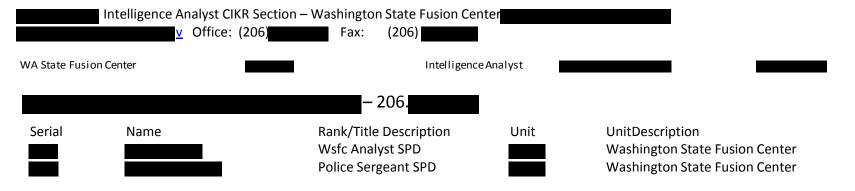
| Sent: Monday, August 23, 2010 11:12 AM To: Cc: .gov Subject: RE: a few tech questions on FCS and Shared Space integration |
|---|
| Let me take a crack at most of these questions. jump in and clarify if necessary or add more input. |
| 1. At the WSFC, the SVT has assumed the role of the legacy system. SARs are entered directly into the SVT using a provided GUI. Within the SVT, the SARs are vetted and certain SARs are flagged by the analysts for uploading to the NSI Shared Space database. This upload process is completed nightly but could be se to any update interval. The source code for the SVT can be provided upon request from the WSFC. |
| 2. The NSI Shared Space database is totally refreshed on a periodic basis — In the case of WSFC, all SARS stored in the state of the large pushed to a staging area on the legacy database and then loads the database from the staging area. This is done so that the SARs stored in the Shared Space replicate those same SARs in the legacy database (in this case the SVT). If changes were made to SARs in the SVT, those changes would be reflected in the NSI after the next refresh cycle. The decision on the "smash and replace" or as some sites say "flush and fill", was made to eliminate the risk of the legacy and getting out of sync if add, update and delete options were made. This keeps things simple and the only weakness is a temporary NSI database latency. It's also important to note that we are not talking about a lot of SARs here. Most FCs today have less than 100 SARs in their NSI DB. |
| 3. We do not provide a fixed schema for the extract format and leave that up to the agency. We can work with your team to discuss the various options here |
| 4. Most of the sites today provide an document or file containing the SARs records to be processed by the state. As part of each site's deployment we go thru a mapping drill to understand the inbound data and data values and then build the to match the input. In some cases we have set up a staging database where the legacy system would in fact perform a replication from the source to the staging area. Then the ETL performs as before. |
| 5. Right now, access to the (collectively) is only permitted from the via a secure VPN. |
| 6. Not at this time. The other activities such populating audit logs and transaction counts that can be accessed by the could be handled by the legacy system, we prefer to maintain control over this function at the |

Hiding Fusion Reports online

| Sent: Tuesday, November 09, 2010 08:38 AM To: Cc: Subject: Intelligence Reports |
|--|
| and I would like to suggest a change in how you distribute Intelligence Reports from the Fusion Center. |
| The regional SharePoint has the capability to automatically take reports you email and post them to a folder in SharePoint. This provides a way to store documents in one location accessible by all. Also, each individual authorized to read documents in the folder can configure SharePoint to notify them be email when a document has been posted. |
| If you are interested s willing to discuss the details. |
| Planning Coordinator Seattle Police Department Office of Emergency Management |
| Seattle, WA 98104 |

Not all of WSFC are WSP positions – some are contractors:

| Intel Analysts | | | | | | | |
|-----------------------|------------------------------|---------------------------|-----------------|------|--------------------|-------------------|--------------|
| NAME (Last, First) | FUSION CENTER FUNCTION | PARENT AGENCY/ RANK | OFFICE PHONE | CELL | OFFICE LOCATION | EMAIL ADDRESS(ES) | SECURE EMAIL |
| | Lead Analyst | Contract Analyst | | | FBI Seattle 6 | | |
| | Intel Analyst | Contract Analyst | | | FBI Seattle 6 | | |
| | Intel Analyst | Contract Analyst | | | FBI Seattle 6 | | |
| | Intel Analyst | Contract Analyst | | | FBI Seattle 6 | - | |
| | Intel Analyst | Contract Analyst | | | FBI Seattle 6 | | |
| | Intel Analyst | Contract Analyst | | | FBI Seattle 6 | | |
| | WSFC 24-Hou | ır Tips and Le | ads Hotline | | | | |



Overlap with US Military - analysts

3.1.3 -

Background: s a professional intelligence analyst with over five years of military intelligence experience encompassing regional fusion analyses including support to wartime operations in Iraq as well as direct analytical support to over 100 strategic interrogations of high-value human intelligence targets as a senior intelligence analyst with Joint Task Force Guantanamo Bay-Cuba. She has progressive experience in intelligence positions ranging from a supervisor of human intelligence collection operations to lead intelligence analyst in a fusion analysis section. She assisted in the creation and facilitation of an Intelligence Information Upload Project with US Southern Command. This effort proved critical to the management and archive storage of all information

related to detainees at Guantanamo Bay-Cuba. She possesses comprehensive knowledge of Defense Department and Intelligence Community organizations, missions and functions. Her experience has proven invaluable in providing her with context in understanding and working with the inter-relationship maze associated with national and Defense Department intelligence agencies.

Summary:

- Formal education: slated to complete BA in Intelligence Studies with a focus on Terrorism in summer 2009; currently maintaining 4.0 GPA
- National security work experience: over five years in intelligence with positions in tactical and national level organizations including as an intelligence analyst supporting US Special Operations in Iraq in 2004-2005; experience as lead intelligence liaison with federal law enforcement agencies, major military commands, international committees, and other government agencies
- Specialized intelligence analysis training: graduate of US Army Counter-Intelligence Special Agent course and Joint Interrogation certification course; completed US Army Intelligence Support in Counter-Terrorism course and US Army basic intelligence analyst course
- Microsoft Office software proficiency: over five years daily proficiency in substance, organization, style and correctness in all forms of written communication developed through Microsoft Office suite applications

Analysts often come from US Military Intelligence practices and training

3.1.4 -

is an intelligence analyst with over Background: four years of US Army military intelligence experience and training; with fifteen months operational experience in support of Operation Iraqi Freedom as a member of Third Stryker Brigade Second Infantry Division's brigade level intelligence team based out of Fort Lewis, Washington. She will graduate with high honors and receive an Associate in Arts and Sciences degree next month, with concentrations in writing intensive and multicultural investigative courses. She has received military training from the Department of Defense in intelligence analysis and mobile warning analysis. She has completed programs in



security management and is a graduate of the US Army Counter-Intelligence course.

Summary:

- Formal education: AAS Dec 2008 (elements of Asian Language and Culture, intensive writing, and mathematical reasoning)
- National security work experience: over four years in US Army Intelligence
- Specialized intelligence analysis training: completed intelligence training such as the Mobile Warning Analysis Course from the Joint Military Intelligence Training Center and US Army Counter-Intelligence course
- Microsoft Office software proficiency: over four years daily proficiency in substance, organization, style and correctness in all forms of written communication developed through Microsoft Office suite applications

Lead Analyst at WSFC:

3.2.1 -

Our intelligence analyst-lead service is a strong and visionary leader. Our approach is to have our senior intelligence analyst lead by doing, coaching, teaching and mentoring. He has a proven track record for transformational leadership—motivating a team to be efficient and effective in an emerging and challenging environment.

is a professional senior intelligence analyst and intelligence supervisor with over twenty years of US Army military intelligence experience and training; with over four years as a counter intelligence specialist overseas and in support of First Corps' intelligence staff at Fort Lewis, Washington. He possesses a BA in Political Science and is a Distinguished Graduate of the US Army's Basic Intelligence, Counter-Intelligence, and Advanced Intelligence Analysis and Operations courses. He has received advanced military training as a strategic counter-intelligence officer and is a graduate of several Department of Defense strategic operations and plans course He has completed extensive special training programs in security

management, interviewing and interrogation, terrorism and counter-terrorism. At Fort Lewis, he supervised a large group of intelligence analysts handling a myriad of complex issues and provided expert input to First Corps' intelligence program management and policy decisions. He planned and directed intelligence analytical activities to support First Corps' mission and work priorities. He determined goals and objectives; prepared short and long-range work plans and schedules. He assisted the First Corps' senior intelligence staff officer and military brigade commander by identifying, prioritizing and establishing deadlines of work to be completed by subordinate intelligence analysts. He provided direction and guidance to analysts in resolving issues and other problems encountered during assigned projects. He reviewed intelligence reports, daily briefs and periodic assessments for relevance, significance, validity and potential applications to countering terrorism acts and organized crimes against Fort Lewis, First Corps and Defense Department jurisdictions, critical infrastructure, services and the Army community at large. In this capacity, he supported the Army's chain of command in developing First Corps' intelligence policies and procedures to accomplish necessary improvements for enhancing routine or highly specialized intelligence work performance requirements.

Reserves also link WSFC to Military

3.2.1 -

Our intelligence analyst-lead service is a strong and visionary leader. Our approach is to have our senior intelligence analyst lead by doing, coaching, teaching and mentoring. He has a proven track record for transformational leadership—motivating a team to be efficient and effective in an emerging and challenging environment.

Battalion Commander [Lieutenant Colonel (LTC), Military Intelligence (MI)], Intelligence Battalion (US Army Reserve), B/07 – Present

commands a Reserve Component Military Intelligence Battalion. He is responsible for providing combat-ready multi-discipline intelligence collection and counterintelligence support for operational and tactical military operations. He is responsible for mission execution, training, personnel and logistics readiness of four subordinate companies; ensures soldiers and units are maintained at a high state of readiness and prepared for world-wide deployments in support of the nation's effort to fight terrorism. He also coordinates specialized mission-related training opportunities for intelligence personnel to increase their understanding of intelligence operations, processes and systems. Ultimately, he is responsible for the morale, welfare, and professional development of all assigned and attached soldiers. He maintains liaison with active component and reserve component Army organizations, and joint and national intelligence agencies. Further, he develops and maintains community-based relations programs.

Contractors aren't cheap

4.1 - Identification of Costs

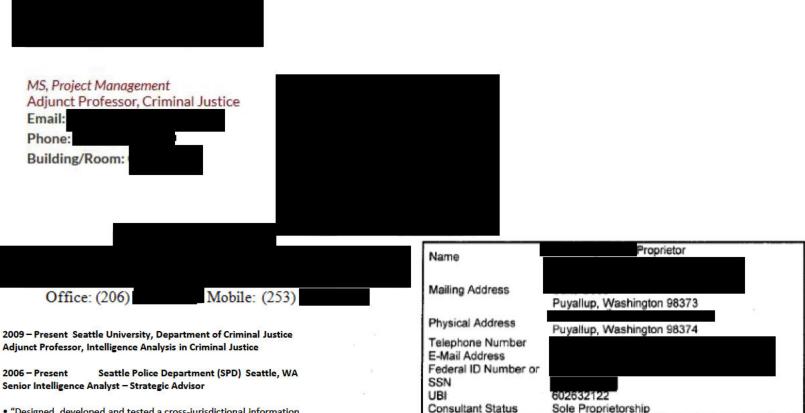
Hourly rate for criminal intelligence analyst services:

| Analyst | Initial - 9/30/09 | 10/1/09 - 9/30/10 | 10/1/10-9/30/11 | 10/1/11-9/30/12 | |
|---------|-------------------|-------------------|-----------------|-----------------|--|
| | \$50 | \$52 | \$54 | \$56 | |
| | \$50 | \$52 | \$54 | \$56 | |
| | \$50 | \$52 | \$54 | \$56 | |
| | \$48 | \$50 | \$52 | \$54 | |
| | \$48 | \$50 | \$52 | \$54 | |

Hourly rate for criminal intelligence analyst-lead service:

| Lead Analyst | Initial - 9/30/09 | 10/1/09 - 9/30/10 | 10/1/10-9/30/11 | 10/1/11-9/30/12 | |
|--------------|-------------------|-------------------|-----------------|-----------------|--|
| | \$60 | \$63 | \$66 | \$69 | |

Contractor Master / Data Architect



 "Designed, developed and tested a cross-jurisdictional information sharing environment pilot project to align, leverage existing information sharing policies, business processes, technologies and systems; adopted by Washington State Fusion Center in 2008 "

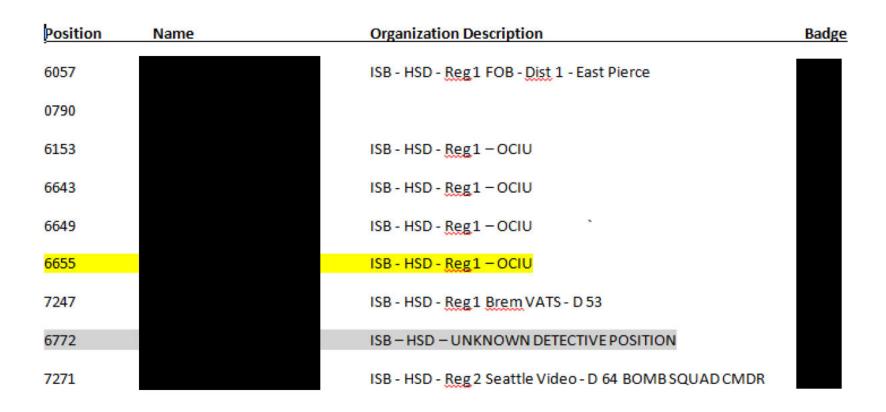
- "Promoted to Strategic Advisor executive level; charged with dual responsibility as senior intelligence analyst for the Washington State Fusion Center"
- "Awarded \$1.5 million contract in January 2009 with Washington State Patrol to provide one lead analyst, three intelligence analysts for the Washington State Fusion Center."

Operational Applications Incorporated is proud to identify the company employees proposed for work as criminal intelligence analysts:



Criminal Intelligence Analyst-Lead Service Criminal Intelligence Analyst Criminal Intelligence Analyst Criminal Intelligence Analyst Criminal Intelligence Analyst Criminal Intelligence Analyst

Some WSFC are WSP employees



From 2013 Budget Request, 2014 TAS Database

Most WSFC are Fusion Liaison Officers

FLO NEWSLETTER Volume 2, Issue 9 Page 5

Administrative Notes



- As FLOs, you will be nominated and validated for access to the Information

 Network Some of you have already accessed while some of you may be going through the process to gain access to remember, "Patience is a Virtue!" If you are having any difficulty accessing please notify the WSFC webmaster at
- When you submit a Suspicious Activity Report (SAR), or Tip and Lead (T/L) to the WSFC Intake
 please identify yourself as a FLO in the subject line.
- We value your feedback, and want to hear from you. Whether it be with respect to online courses we suggest, recommendations for training in the future, or the contents of the *FLO Newsletter*, your input is important as we continue to strive to improve the FLO program. Send your feedback to:

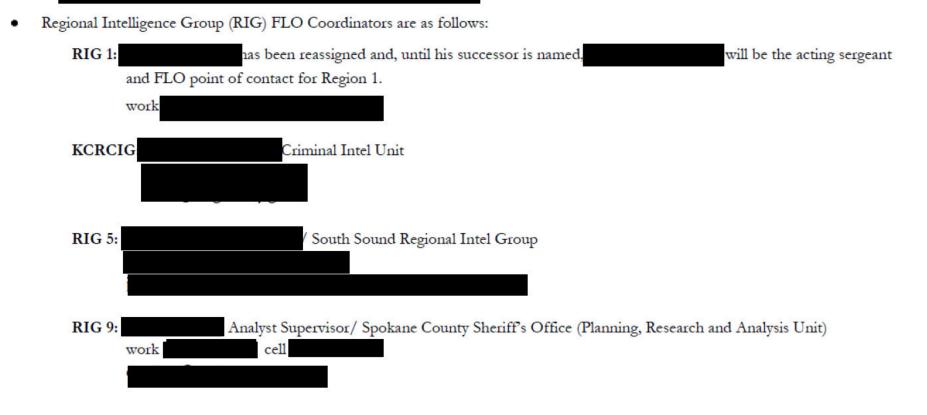
 _wa.gov.

Fusion Liaison Officers

- The Fusion Liaison Officer (FLO) program is the development and coordination of a statewide network of representatives from local, regional, or tribal law enforcement, fire service, emergency management, and critical infrastructure Sectors. The FLO program serves as an integral component of the Statewide Integrated Intelligence System (SIIS) and provides the mechanism to gather and analyze information, and share actionable intelligence.
- The network of trained and certified FLOs ensures that vital disciplines are incorporated into the fusion process by serving as the conduit through which homeland security and crime related information flows to the WSFC, Regional Intelligence Groups (RIGs), and/or local law enforcement for assessment, analysis, and follow-up.
- SOURCE: Puget Sound Regional Catastrophic Disaster Coordination Plan, October 2012

FLO Coordinators (Feb2012)

FLO Coordinator:



FLOs retire into CIKR Industry





in ecognition of setisfactory compla Lieutenant

Fusion Liaison Offic

Dated this 2nd day of September at Vancouver in the State of Wass

Special Operations Division





Sent: Thursday, March 07, 2013 10:53 AM

Subject: Puget Sound Anarchists upcoming events -- Seattle and Olympia

I HAVE FOUND SOME VERY INTERESTING UPCOMING EVENTS ON THE WEBSITE LISTED AT THE BOTTOM OF THE PAGE. I HAVE INCLUDED A SEATTLE PD, A KING COUNTY METRO CONTACT AS WELL AS A WASHINGTON STATE PATROL OF THE CAPITOL CAMPUS IN OLYMPIA.

AN YOUR TEAM DRILL DOWN ON SOME OF THESE EVENTS – I AM SPECIFICALLY CONCERNED ABOUT THE TWO EVENTS ON FRIDAY 3/15/13 AND THE ONE IN OLYMPIA --

WE HAVE 20+ ASSETS CLOSE TO ALL OF THESE EVENTS.

International Day Against Police Brutality

194 reads Event Date: Friday, March 15, 2013 - 3:00pm

On Friday, March 15th, we will be rallying and marching in protest against the police in Seattle, WA. The schedule is as follows...

FLO

From:

Sent: <u>Thursday, March</u> 14, 2013 10:06 AM

To:

Cc:

Subject: Sharing of Intel on Anarchists

Hello

I received your name, title and email from a receptionist at the main number for Olympia PD.

My name is "WSP resume below) so you will know that I am who I say I am!

The bank is quite concerned about the May Day events and Anarchists in the Pacific NW.

I recently attended some training sponsored by the Oregon Fusion Center on Domestic Terrorists and was told that your city Chief was an expert on them – don't think I need to go that high to get some help getting well ahead of any info/tactics that you have intel on relating to the Anarchists upcoming events.

If you could call me or email me that would be great – I am well aware of Public Disclosure issues so if you would rather meet in person I am more than willing to meet in Olympia and meet at your office or over coffee.

Please let me know how we can share info and work together on being the most prepared as we can.

FLO (cont)

joins the team after spending 25 years in the Washington State Patrol (WSP). She recently retired at the rank of Sergeant, leading a 10member unit of line troopers in the busiest area of King County. In her career also served the WSP as a fraud detective, auto theft detective, technical collision investigator, field training officer and line trooper. In her ten years as a fraud detective was a founding member of a federal social security disability fraud taskforce unit based in Seattle. The taskforce's complex investigations netted on average \$1 million per month in fraudulent claims and lost federal funds, and won numerous national awards. that focused on out-of-state license fraud, resulting in the recovery of millions of dollars of state revenue. As an auto theft detective dollars in recoveries. She was the lead detective on a case that led to the felon receiving the longest state sentence ever for RICO violations, for this she received a national honor for her work - Investigator of the Year. honored with the Governor's Lifesaving Award for heroic actions in saving the lives of five motorists, and a King County Lifesaving Award for helping save the lives of three police detectives gunned down in a shooting spree extensive training in executive protection, open sources, financial fraud and criminal statistics. She is a subject matter expert and sought-after speaker on identity theft, complex fraud investigations and policing leadership. She is a graduate of Central Washington University with a degree in Criminal Justice. responsibilities over the Protective Services West Region, specifically focusing on operational intelligence. She will also

act within an Executive Protection capacity, serving as the Seattle Market Manager.

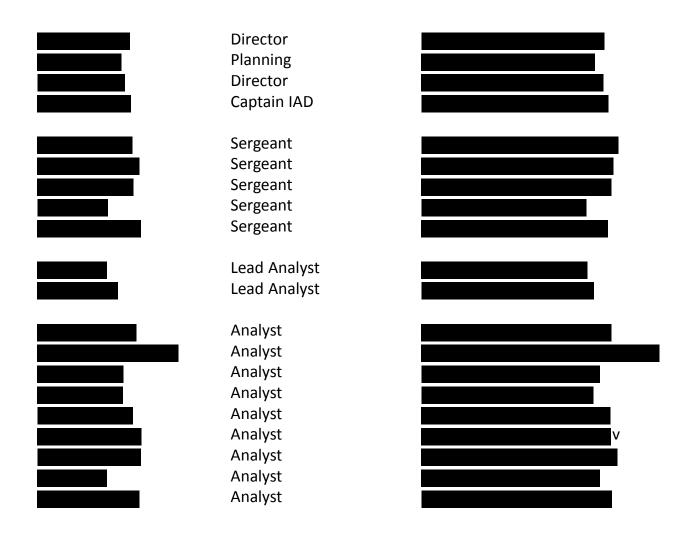
Social Media Trolls

| From: 1 Sent: Monday, September 23 2013 10:11 AM To: Subject: RE: Anarchists marching 11/5/13 in Olympia |
|---|
| Hello I wanted to introduce myself to you – Welcome to the wonderful rank of Sgt. – |
| I retired 10/11/12 (how cute is that!!) that way I will always remember it! I was a D2 Sgt for 6 years and retired with 25+ years of service — dad, was my classmate. |
| I am not the Operational Criminal Intel Analyst for also am the NW Executive Protection Market Manager. From time to time I will see items that I believe will be of use to my friends at WSP — especially during session. May Day I will pick your brain for intel and I will give you a lot also — the Public-Private Partnership worked great last year and hopefully being ahead of the Anarchists will protect all of you from protests/arrests/injury. |
| If you find any intel on Anarchists or Occupy Protesters please let me know – I will most likely find it first as a so not what the WSP does best – as a team of people and that's all they do all day and then pass it to us around the country!! |
| Vice President; Global Corporate Security Senior US Crime & Intelligence Analyst – West Region Executive Protection Northwest Market Manager |

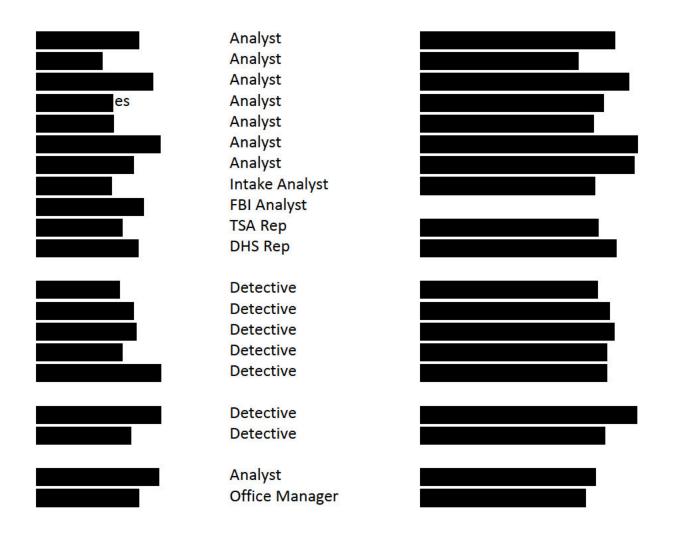
for Sharing SARs from FLOs

- The platform is SharePoint based, designed for collaboration. While these COI's are the primary mechanism for the WSFC to share information, their real strength comes as all members contribute information, best practices, and lessons learned with community members. We strongly encourage all of our partners to take the time to share relevant information by posting to these COI's. With strong emphasis on two-way sharing, this platform can significantly help everyone in their mission and protect lives and property in Washington State.
- In addition to sharing information with partners across disciplines, critical sectors, and the State of Washington, members may also request access to other COI's from around the nation and gain access to additional tools which facilitate information sharing. These additional tools are provided free of charge and can be used by all members.
- One of the primary tools is based on Adobe connect and is a Web based conferencing solution to host web meetings. These meetings can be accessed by non-members as well as members. The web conference services includes full audio and video streaming as well as the ability to present information such as documents and PowerPoint presentations. The Connect sessions can also be sent to a variety of handheld devices such as Android and iOS phones.

WSFC personnel and roles 2013



WSFC personnel and roles 2013 (cont)



Past Organized Crime Intelligence Unit / WSFC personnel

Known or likely OCIU / WSFC Personnel paid by WSP



Regional Intelligence Groups

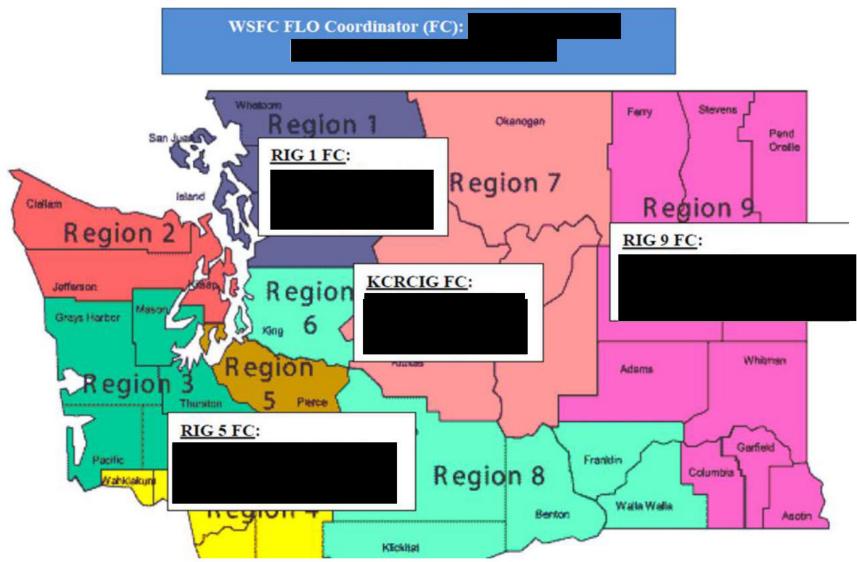


Figure 7 Regional Homeland Security Coordination Districts (RHSCD)24

RIG functions vary by area

- Regional Intelligence Groups (RIGs)
- Regional Intelligence Groups (RIGs) maximize the effectiveness of the SIIS by establishing regional collaboration. Figure 3 provides a map of the Homeland Security Regions of Washington State. RIGs are active in Regions 1, 5, 6, and 9 and each one operates according to policies and procedures established by themselves utilizing guidelines established by the Statewide Integrated Intelligence System (SIIS) Plan.
- The composition of each RIG may vary depending on the communities they serve as do their organizational structures. They all share the responsibility of receiving and distributing critical information in a timely manner not only within their regional footprint but also with the Fusion Center.
- SOURCE: Puget Sound Regional Catastrophic Disaster Coordination Plan, October 2012

Only Four Active RIGs 2012+



Pierce County / RIG 5 / South Sound RIG



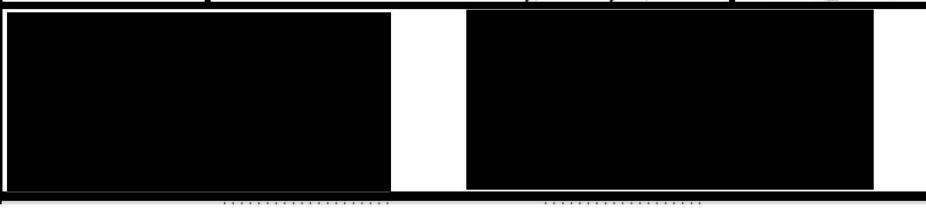
13-07

TACOMA /PIERCE COUNTY REGIONAL INTELLIGENCE UNIT

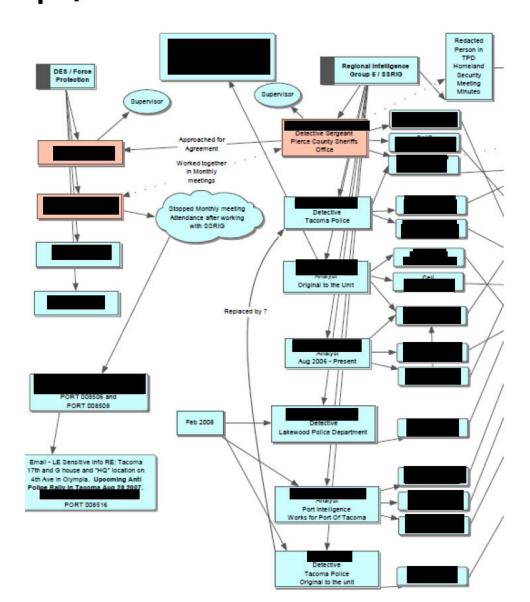


Friday, February 15, 2013





South Sound Regional Intelligence Group / RIG 5 circa 2005 - 2010



RIG 5 Cooperates Closely with **Joint Base** Lewis McChord (2006-2010 data)

From:

Sent: 12/30/2008 9:36:41 AM

Subject: Are you still with the RIG (UNCLASSIFIED)

Classification: UNCLASSIFIED

Caveats: NONE

Chris,

Are you still with the RIG, if so, I would like to get with you next week sometime to go over a few changes and address some evolving trends we are seeing with our friends

Fort Lewis Force Protection

COM: DSN:

ICE Survey for FP Support is at:

RIG5 discusses infiltrators of SDS

From:
To:
Subject: Fwd: Re: A

Date: Tuesday, April 22, 2008 1:34:35 PM

I totally agree with [On most operations or specific operations that should always be the case. This particular event or as an example the SDS Conference at UPS last year, we made the decision that their was little or no safety risk to the individual officer. We felt trying to insert officers would lead to a greater risk of discovery/detection them. We have tried to reduce the threat rather then increase it. Also, profile for these events also make it hard to find two that would be readily accepted. I also had previous information on another event where they thought some one was a cop and they only took down the plate. They did not approach the individual. This was a large event openly advocating public involvement at a public venue. It was not a small group or closed/clandestine meeting at a secure house or meeting place. Was also given orders not to leave the event to attend any such meeting. To avoid that threat.

We have had a lot of contact with these guys. They are not prone to violence at anything other then planned events such as demonstrations. Things are changing, but direct confrontation will not be there strong suit anytime soon.

However, who point is well taken. Was going to stop in at the stop on Thursday, as they are having social gatherings all week leading up to the march on the Immigration Center on Sat. Again, a public event but a much smaller group of people in a smaller venue. I apologize for my sloppiness in the planning for his attendance at that event. I will act as his cover or for it if he has manpower available. I will call to coordinate that.

I am open to all suggestions and always looking for improvement.

RIG5 / Tacoma PD Covert Video



The Cryptome file is especially useful for capabilities and connections of the system.



Strange User Name on Tacoma Police Cellular Phone Bills

Turns out to be a wireless / 4G network for surveillance cameras

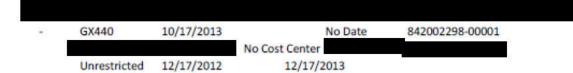
Lariat or "Focus Blue" ad-hoc camera mesh network

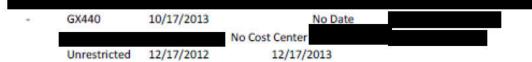
Wireless Number Device ID SIM Device

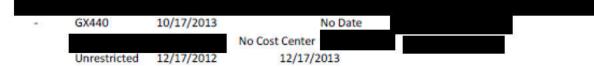
Manufacturer Device Model Upgrade Eligibility Date NE2 Date Account_Number

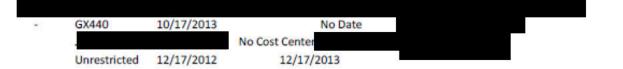
Email_Address Cost_Center User_Name IP Address Ip Category

Contract Activate Date Contract End Date

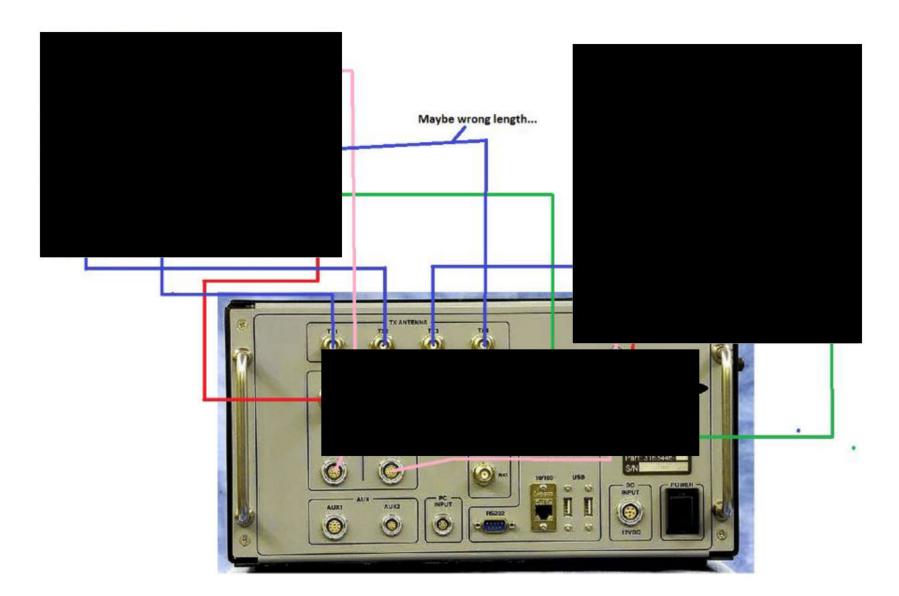




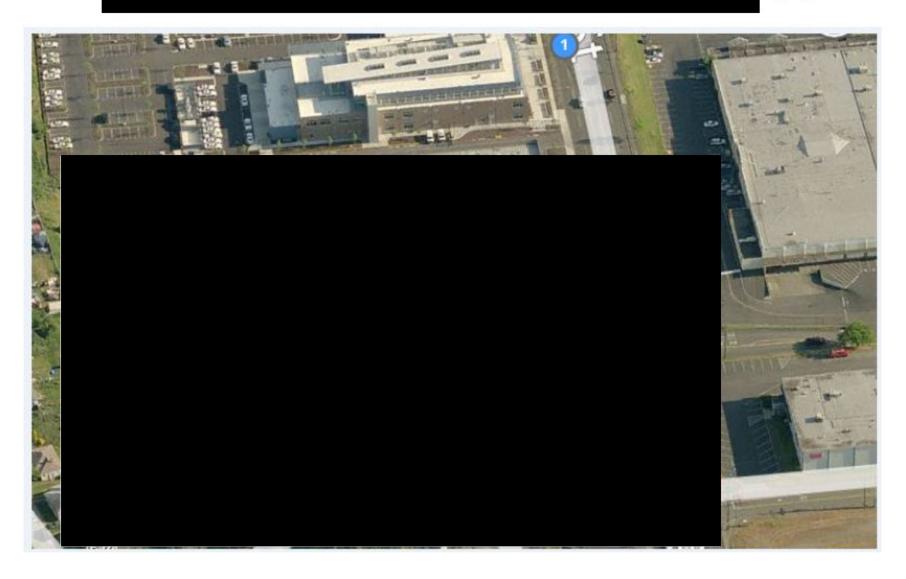




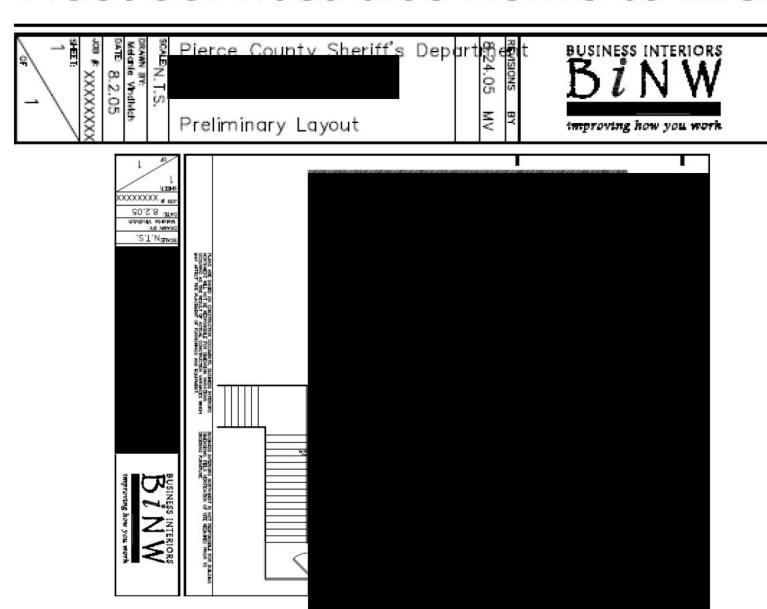
Tacoma Police Stingray Antennas



Tacoma Police HQ – Stingray home at St



Fleet Services also home to RIG5



Tacoma Police Stingray Operators

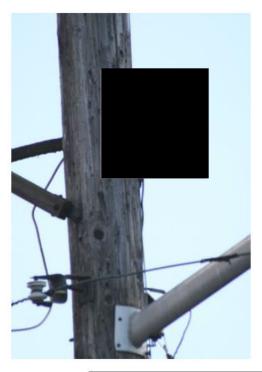
Sergeant

Detective

Detective

Detective

Covert Pole



From: To:

Cc:

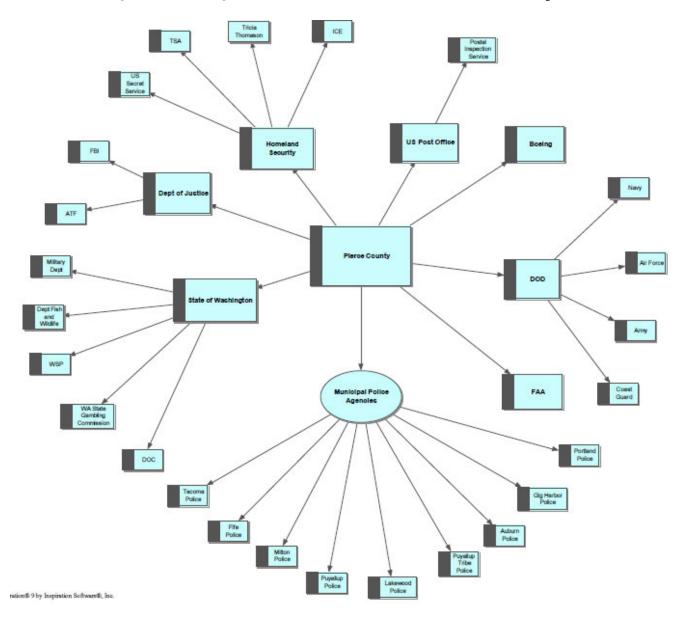
Re: Monthly RIG meeting

Subject:

Tuesday, September 18, 2007 7:40:23 AM

Both my analysts and I are in a High voltage "Pole Camera Installation Class" this week.

SSRIG (RIG5) Structure is very broad



Tacoma Police Special Investigations

From:
To:
Subject:

Date: Thursday, January 09, 2014 1:14:00 PM

Login: Pass: Cops often run sex offenders as snitches, perhaps because they are easy to control.

Tacoma Police Special Investigations Unit Tacoma Police SWAT

Office:
Cell:
Fax:

Probably not the same person...

the one who's a cop was born in 1979, not 1970. But the one on the right showed up in activist spaces in Olympia and asked key questions snitches would ask. This individual has served the sentence imposed on him by the courts and has advised the Thurston County Sheriff's Office that he will be living in the location below. This notification is not intended to increase fear; rather, it is our belief that an informed public is a safer public.



Synopsis: In 2001, Mr led led guilty in Thurston County Superior Court to one count of Rape in the Second Degree. The conviction stems from Mr. at age 29, sexually assaulting an unknown, disabled, young adult male.

Region 1 Intelligence Group/ Everett PD CIU

Contact Information

| Special Investigations | Unit |
|------------------------|------|
| Everett Police Departn | nent |
| 3002 Wetmore Ave | |
| Everett WA 98201 | |

Desk: Cell:

Det.

Special Investigations Unit Everett Police Dept. 3002 Wetmore Ave Everett, WA 98201

Desi

Cell: (.20, 500 0, 50

Det.

Special Investigations Unit Everett Police Dept. 3002 Wetmore Ave. Everett, WA 98201

Desk Cell:

Sgt. Special Investigations Unit Everett Police Dept.

3002 Wetmore Ave. Everett, WA 98201

Desk: Cell: Intelligence Analyst Everett/UASI Northern Region 3002 Wetmore Ave Everett, WA 98201 Desk

Fax:

Crime Analyst Everett Police Department

3002 Wetmore Ave Everett, WA

Desk:

Cell+ (

Special Investigations Unit Everett Police Dept. 3002 Wetmore Ave Everett, WA 98201 Joint Terrorism Task Force, FBI Desk Cell:

PLEASE EMAIL THE RIG AT:

or phone at

RIG 1 – Everett

Everett PD / UASI Northern Reg. Everett, WA (attended the 2009 Domestic Terrorism Workshops in Spokane, WA)

RIG-1 - Everett



Regional Intelligence Group 1

RIG Meeting Location Change

Serving Island, Skagit, Snohomish, Whatcom and San Juan Counties

FOUO / UNCLASSIFIED

RIG1 Meetings 2015-01

April 1st 2015

NEW MEETING LOCATION

Due to the lack of parking brought on by the construction of the Marriott Hotel next door to the Culmback Building; future RIG 1 meetings in Everett will be held at the Everett Police Department South Precinct, Briefing room; 1121 SE Everett Mall Way.

| Intelligence Analyst – UASI North |
|--|
| Washington State Fusion Center & Everett Police Department |
| Everett PD SIU Office |
| (Monday – Wednesday) |
| Phone: |
| E-mail: |
| WSFC Seattle Office: |
| (Thursday - Friday) |
| Phone: |
| E-mail: |

Regular schedules – irregular place

Regional Intelligence Group 1

| • | 04/01/2015 | 0900 | |
|---|------------|------|----|
| • | 04/08/2015 | 1000 | |
| | | | |
| • | 04/15/2015 | 0900 | |
| • | 04/22/2015 | 0900 | |
| • | 04/29/2015 | 0900 | |
| • | 05/06/2015 | 0900 | |
| • | 05/13/2015 | 1000 | |
| | | | |
| • | 05/20/2015 | 0900 | ay |
| • | 05/27/2015 | 0900 | |
| • | 06/03/2015 | 0900 | |
| • | 06/10/2015 | 1000 | |
| | | | |
| • | 06/17/2015 | 0900 | |
| • | 06/24/2015 | 0900 | |
| • | 07/01/2015 | 0900 | |
| • | 07/08/2015 | 1000 | |
| | | | |
| • | 07/15/2015 | 0900 | |
| • | 07/22/2015 | 0900 | |
| • | 07/29/2015 | 0900 | |
| • | 08/05/2015 | 0900 | |
| • | 08/12/2015 | 1000 | |
| | | | |
| • | 08/19/2015 | 0900 | |
| • | 08/26/2015 | 0900 | |
| • | 09/02/2015 | 0900 | |
| | | | |

Helpful Facilities Map



Municipal Police Criminal Intelligence

| | Yakima PD |
|-----|---------------------------------|
| | Tacoma PD |
| | Kent PD |
| | Pierce Transit |
| | South Sound 911 |
| i i | Pierce County Sheriffs Office |
| | Gig Harbor PD |
| | Gig Harbor PD |
| | Marysville PD |
| | US Army |
| | WA Department of Corrections |
| | Tukwila PD |
| | Puyallup |
| | Tacoma PD |
| | King County Sheriffs Office |
| | Thurston County Sheriffs Office |
| | WA Liquor Control Board |
| | Puyallup PD |
| | WA Department of Corrections |
| | Milton PD |
| | South Sound 911 |
| | Centralia PD |
| | South Sound 911 |
| | University of Washington |
| | Yelm PD |
| | Bellevue PD |

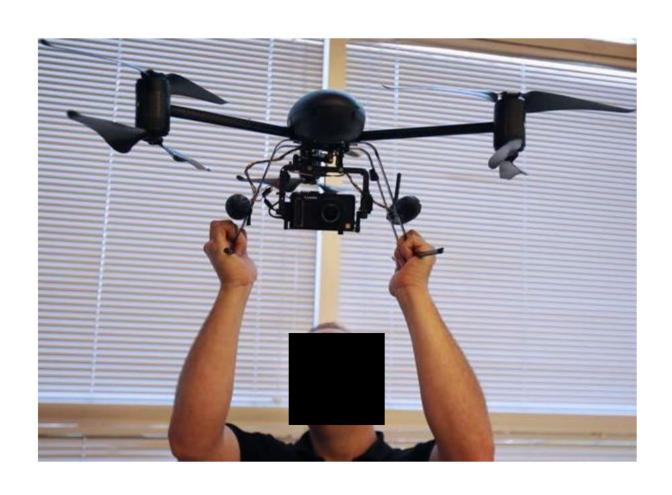
Municipal Police Criminal Intelligence

| 6 | | |
|---|--|--|
| | Tacoma PD | |
| | Richland PD | |
| | Washington State Patrol | |
| | King County Sheriffs Office | |
| | Kennewick PD | |
| | King County Sheriff Department | |
| | Pierce County Sheriffs Office | |
| | Longview PD | |
| | South Sound 911 | |
| | Pierce County Sheriffs Office | |
| | Lakewood PD | |
| | South Sound 911 | |
| | King County Sheriffs Office | |
| | SSRIG | |
| | Tacoma PD | |
| | Seattle PD | |
| | Auburn PD | |
| | SSRIG | |
| | Tacoma PD | |
| | Vancouver PD | |
| | South Sound 911 | |
| | Attorney General | |
| | Lacey PD | |
| | Bonney Lake PD | |
| | Seattle PD | |
| | Tacoma PD | |
| | Northwest Regional Crime Analyst Network | |

Municipal Police Criminal Intelligence

| Bellevue PD | |
|---|--|
| Bellingham PD | |
| Sunnyside PD | |
| FORMERLY Seattle PD | |
| WSP / FINCEN | |
| US Army | |
| Olympia PD | |
| Renton PD | |
| Seattle PD | |
| SteilacoomPD | |
| Federal Way PD | |
| Auburn PD | |
| Pierce County Sheriffs Office and Steilacoom PD Chief | |
| Bothell PD | |
| Washington State Patrol | |
| DesMoines PD | |
| Bremerton PD | |
| Spokane PD | |
| Tacoma PD | |
| Kirkland PD | |
| Attorney General | |
| SSRIG | |
| Lakewood PD | |
| Fife PD | |
| | |
| Federal Way PD | |
| Washington State Patrol | |
| Fife PD | |
| Lakewood | |
| Pierce County Sheriffs Office | |
| Redmond PD | |
| Sumner PD | |
| Attorney General | |
| Lacey PD | |
| Tacoma PD | |

Seattle Police Drone



Drone program got shut down by public pressure

The Seattle Times
Winner of Nine Pulitzer Prizes

Local News

Home | News | Business & Tech | Sports | Entertainment | Food | Living | Homes | Travel | Opinion

Originally published February 7, 2013 at 9:34 PM | Page modified February 8, 2013 at 8:52 AM

Seattle grounds police drone program

Mayor Mike McGinn ordered the Seattle Police Department to abandon its plan to use drones after residents and privacy advocates protested. Share:

f in a +

Comments (128)

Print

By Christine Clarridge

Seattle Times staff reporter

Saying police need to stay focused on "community building," Mayor Mike McGinn has pulled the plug on the department's controversial drone program even before it got off the ground.

In a brief statement Thursday, McGinn said he and police Chief John Diaz agreed that it was time to end the program so the Seattle Police Department "can focus its resources on public safety and the community building work that is the department's priority."



The Police Department had purchased two 3.5-nound

Seattle handed drones to LAPD



pair of drones owned by Los Angeles police are currently under lockand-key by federal authorities until a policy is in place for their use, an LAPD official said Tuesday.

The move to hand them over to the Department of Homeland Security was a response to public perception and strict federal laws on how law enforcement can fly the unmanned aircraft, said LAPD air support division Lt. Phil Smith.



Related story: LAPD's Beck says he'll seek input before using drones

by Ruben Vives

The revelation comes just two weeks after the LAPD had to fend off inaccurate media reports that it had deployed a drone above the Staples Center when the Kings won the Stanley Cup championship. The aircraft spotted there — brought down and destroyed by fans — apparently belonged to a civilian.

"If we don't have them in our possession, then how can we take them out and deploy them?" Smith said.

The city received its two drones from Seattle police on May 29. By the next week, the LAPD had handed the boxes over to federal officials for safekeeping until they were ready to be used.

LAPD Drone policy 2014 / 2015

Earlier in the year, President Soboroff stated, "I want to assure all that there has been no decision that UAV's will be utilized in the City of Los Angeles. There will be no deployment of these vehicles until the Commission completes a thorough review of the proposed policies and protocols. The proposed policies and protocols will be reviewed publicly by the Commission and the public will have opportunities to address the Commission directly with their concerns." The City Council's vote merely codifies the plans that were already in place.

Despite the fears of some protesters and other anti-drone advocates, the LAPD simply cannot operate the two drones until policies are in place as they do not possess the drones. Inspector General Alexander Bustamante stated earlier this year, "The Commission has transferred the two Unmanned Aerial Vehicles into my custody. These two vehicles will be secured in my offices, and I will not release them to anyone, including the LAPD, until and unless the Commission authorizes their release. In the meantime, these two UAV's will not be used or operated in any manner."

It is anticipated that the draft policies and protocols prepared by the LAPD will be considered by the Commission at public meetings to take place by the end of the year.

<u>Gregory S. McNeal</u> is a professor specializing in law and public policy. You

Seattle's Wireless Mesh Network

TUESDAY, NOVEMBER 12, 2013

The Seattle Police Department Disables Its Mesh Network (the New Apparatus Capable of Spying on You)

posted by BRENDAN KILEY and MATT FIKSE-VERKERK on TUE, NOV 12, 2013 at 7:42 PM

It's reasonable to assume that locally gleaned information will be shared with other organizations, including federal ones. An SPD diagram of the mesh network, for example, shows its information heading to institutions large and small, including the King County Sheriff's Office, the US Coast Guard, and our local fusion center.

Fusion centers, if you're unfamiliar with the term, are information-sharing hubs, defined by the Department of Homeland Security as "focal points" for the "receipt, analysis, gathering, and sharing" of surveillance information.

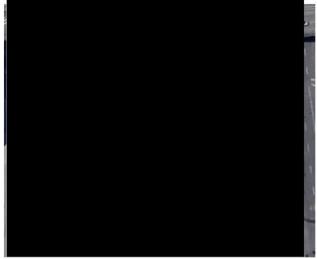
If federally funded, locally built surveillance systems with little to no oversight can dump their information in a fusion center—think of it as a gun show for surveillance, where agencies freely swap information with little restriction or oversight—that could allow federal agencies such as the FBI and the NSA to do an end-run around any limitations set by Congress or the FISA court.

If that's their strategy in Seattle, Oakland, and elsewhere, it's an ingenious one—instead of maintaining a few high-powered, herculean surveillance agencies designed to digest an immense amount of traffic and political scrutiny, the federal government could sprinkle an entire nation with lots of low-powered surveillance nodes and let them figure out the best way to route the data by talking to each other. By diffusing the way the information flows, they can make it flow more efficiently.



Seattle Emergency Operations Center





STATION 10 - EOC/FAC

About the Station

Fire Station 10 houses an engine company, a ladder unit and an aid unit. Station 10 also houses the Fire Department's primary hazmat unit and the reserve hazmat unit.

Previously, Fire Station 10 was located in Pioneer Square in the liquefaction zone. Aside from the geologic challenges of the site, the historic character of the building limited potential renovations.

About The Project

The Seattle architectural firm Weinstein A|U Architects + Urban Designers LLC designed the new facility with associate architects Ross Drulis Cusenbury of Sonoma, California. In addition to the fire station, the 60,333 square foot complex houses the Fire Alarm Center (FAC) and the Emergency Operations Center (EOC).

Seattle EOC used for Protests



City of Seattle **Emergency Operations Center**



Project Overview

Total Complex: 60,333 square feet

EOC: 14,290 s.f.

Fire Station 10: 26,730 s.f. Fire Alarm Center: 12,520 s.f.

Electrical/Mechanical Support Spaces: 6,793 s.f.

Art Budget: \$425,000

Total Project Cost: \$44.3 million Architects: Weinstein A|U Architects + Urban Designers

Associate Architect: Ross Drulis

Cusenbery (CA)

Contractor: Hoffman Construction

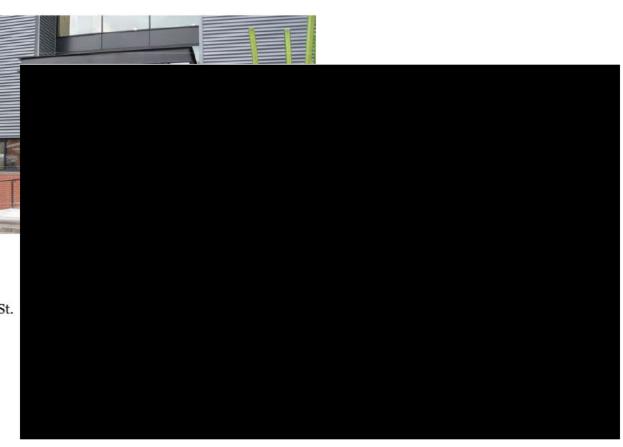
Company

Address

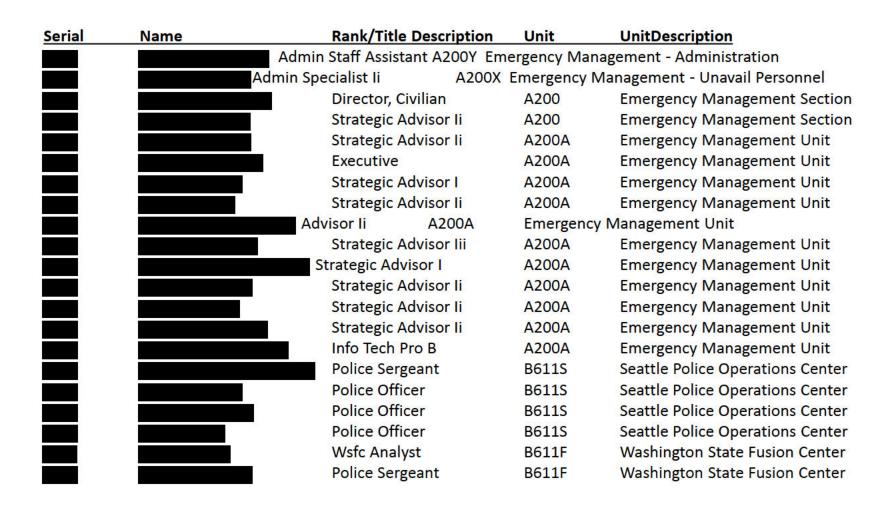
Fire Station 10

400 S. Washington St.

Seattle, WA 98104



Seattle PD Emergency Management



RIG 6 / King County RIG

| Š | Kent Police Dept Kent, WA |
|---|---------------------------|
| | Seattle PD Seattle, WA |
| | Seattle PD Seattle, WA |
| 9 | Seattle PD Seattle, WA |

(All of these attended the 2009 Domestic Terrorism Workshops in Spokane, WA)

| Police Lieutenant | B601 | Intelligence Unit | | |
|---------------------------|-------|------------------------------------|--|--|
| Police Sergeant | B601A | Intell - Investigations | | |
| Police Officer Detective | B601A | Intell - Investigations | | |
| Police Officer Detective | B601B | Organized Crime | | |
| Police Officer Detective | B601B | Organized Crime | | |
| Police Sergeant | B601B | Organized Crime | | |
| Police Officer Detective | B601B | Organized Crime | | |
| Police Officer Detective | B601B | Organized Crime | | |
| Police Officer Detective | B601B | Organized Crime | | |
| Police Officer | B601C | Gang Intelligence | | |
| Police Officer | B601D | Intell - Technical Assistance | | |
| Police Officer | B601D | Intell - Technical Assistance | | |
| Police Officer Detective | B601D | Intell - Technical Assistance | | |
| Police Sergeant Detective | B601D | Intell - Technical Assistance | | |
| Police Officer Detective | B601D | Intell - Technical Assistance | | |
| Police Officer Detective | B601S | Intell - Special Assignments | | |
| Police Officer | B601S | Intell - Special Assignments | | |
| Admin Staff Analyst | B601Y | Intelligence Unit - Administration | | |
| Strategic Advisor Ii | B601Y | Intelligence Unit - Administration | | |

RIG6 is King County RIG — a major unit

The video sharing partners in the boxes to the right show how extensively Seattle Police intended to distribute access to their wireless mesh network. This included allowing the WSFC to control the cameras in the network. The Mesh Network was shut down, in 2013, due to pressure from Seattle Privacy (an advocacy group) but the equipment might be passed to control by another agency sponsor. "Existing Aviation Video" refers to the WSP Cessna microwave downlink discussed elsewhere.

KCRIG Meeting Place

Subject:

No RIG Meeting on Thursday, July 3, 2014

Greetings,

We decided that we would cancel the RIG meeting for July 3rd at KCSO for the following reasons:

- Some agencies (particularly SPD) are inundated with 4th of July planning -
- Some RIG meeting attendees that work 4/10 schedules with Fridays off may otherwise take off on Thursday, July 3rd since July 4th is a holiday -
- Other 4th of July events occurring over the three-day weekend may cause adjusted work schedules for some attendees, making them unable to attend -

The next regularly scheduled RIG meeting will be at SPD HQ on Thursday, July 17, 2014 at 0900. A reminder will be sent out a couple of days ahead of time.

Wishing everyone a safe Independence Day weekend!

Analyst Regional Intelligence Group King County Sheriff's Office

Meet(s) on the first Thursday of each month at the KCSO CID in the Sam Hicks Conference Room (2nd floor of the KC Admin Building); and then we meet on the third Thursday of each month at the Seattle Police Department HQ, lower level. Meetings commence at 0900 hours.

KCRIG Meeting Description

 The KC RIG members meet twice a month. The members are from multiple law enforcement agencies: local, state, and federal. Our meetings usually last about one hour to an hour and a half. The purpose of the meetings is to share information that is relevant to all members about persons, organizations, or events that may interest LE agencies in multiple jurisdictions. Often, the information is the kind of information that may not fit into a published intelligence document, such as a BOLO - or might be information that is more appropriate for discussion at one of these Intel meetings as informational or for the purposes of de-confliction.

114 KCRIG Members 2014



KCRIG Page two



KCRIG Page three



KCRIG Page four



KCRIG Page five



- Analyst
- Regional Intelligence Group
- King County Sheriff's Office
- •
- Crime Analyst King County Sheriff's Office Phone: (206)

RIG 7 / Chelan County



Regional Intelligence Group 7

Representing the Washington Joint Analytical Center in North Central Washington



08-16

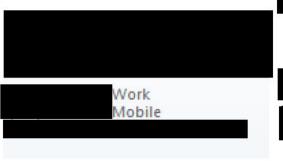
25 April 2008



Intelligence Analyst

This document is a Confidential communication and is not to be disseminated outside of the law enforcement or intelligence communities.

Dissemination to media sources is not authorized.



Intelligence Analyst North Central Washington Regional Intelligence Group

Providing Threat Warning and Analysis for Chelan, Douglas, Grant, Kittitas and Okanogan Counties

RIG 9 / Spokane RIG



** CONFIDENTIALITY -- LAW ENFORCEMENT USE ONLY **

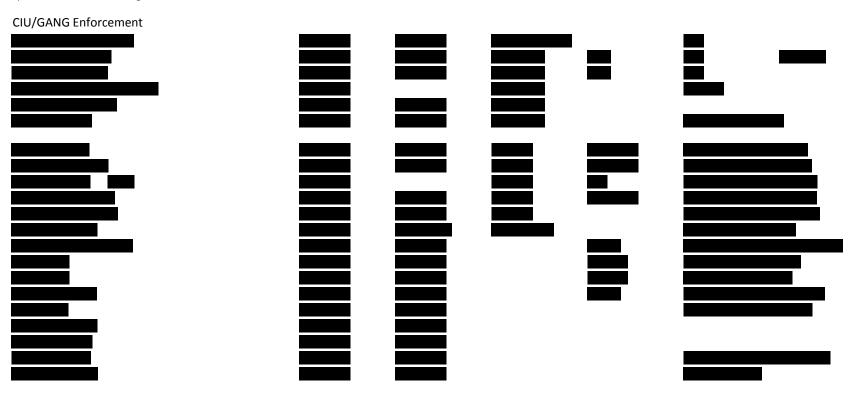
This e-mail may contain information that is privileged or otherwise protected from disclosure under law. You have no authorization to further disseminate unless authorization to do so has been explicitly granted by request. If you are not the addressee or if content is not applicable to you or your professional duties, reply to this e-mail to advise -- then entirely delete this message and all attachments from your system immediately. Thank You . . .



Sheriff's Information Systems Coordinator Spokane County Sheriff Planning, Research & Analysis Unit

Spokane PD Intelligence

Spokane area Criminal Intelligence Unit circa 2012 or earlier



JTTF Spokane

- JTTF (Spokane area) from an email in 2011
- Presented for comparison as to structure, size, and types of personnel
- Also might show some clues for public record requests based on email searches for these names



WSP Video in Cars

Video Coordinators

| District 1- | | VoIP |
|----------------------|--|------|
| District 2- | | VoIP |
| District 3- | | VoIP |
| District 4- | | VoIP |
| District 5- | | VoIP |
| District 6- | | VoIP |
| District 7- | | VoIP |
| District 8- | | VoIP |
| Program Coordinator- | | VoIP |

Cell

Domestic Terrorism Conferences

- The WSP and WSIN sponsored these conferences from 2001 through 2009 in Spokane, and in 2010 and 2011 they were sponsored by the Oregon State Department of Justice in Portland, Oregon.
- The Conferences happened each October, usually late in the month but as early as the first weekend. They were organized between June and September each year, and usually invited around 150 - 200 Law Enforcement officers, Detectives, and Security Professionals each year.
- The Conferences in 2004 through 2008 produced a "DT Book" which was referred to in several emails we obtained through public records. This "DT Book" was a Compact Disc which held Index Entries on activists and users of political violence (other than police). It was distributed to participants in the conference so that they could regionally share information about "known activists."

DT Conferences, Continued:

None of the four persons had been convicted of any violence before they were listed as DT index entries in July 2007 in preparation for the Conference. These specific four entries were sent to the FBI in December 2007 in the wake of events in Olympia Washington, likely as a result of track sabotage done during a PMR protest in November 2007.

The Washington State Patrol currently maintains at least database entries detailing persons suspected of "Domestic Terrorism."

(Public Records Act Response - July, 2013)

DT Conferences, Continued:

The DT database entries are part of a larger data sharing effort which compiled at least 1,278 pages on persons living in the Western United States, including California, Oregon, Washington State, Utah, Montana, Arizona, Colorado, and Nevada between 2004 and 2009.

This network extends beyond the formal WSIN boundaries and included the Anti Defamation League office in Seattle in at least one year. **Note that these databases have NOTHING to do with Gangs.** The HIDTA reports on Washington State gangs that:

"As of 2010 there are approximately 300 active street gangs in Washington State with approximately 15,000 active gang members. This equates to 14 percent of the street gangs and 44 percent of the total street gang members in Washington, Oregon, Idaho, Montana, Wyoming, and Alaska. According to Gang Expert one explanation for these statistics is that street gangs in Seattle and King County tend to be large. Many of the smaller gangs were pushed out or members were absorbed by larger gangs. Street Gangs totaling more than 250 members are not uncommon in King County and some have close to 1,000 members."

2007 DT Index example

2007 DOMESTIC TERRORISM CONFERENCE INDEX ENTRY FORM

| DELETE INDIVIDUAL/ORGANIZATION LISTED BELOW |
|--|
| WHICH APPEARS ON PAGE |
| UPDATE INDIVIDUAL/ORGANIZATION LISTED BELOW WHICH APPEARS ON PAGE |
| 3. NEW ENTRY LISTED BELOWX |
| NAME: _ DOB: |
| MONIKER/ALIASES: Maslauskas |
| ADDRESS: CITY: Olympia STATE/PROVINCE: WA |
| PHONE#: RACE HEIGHT WEIGHT |
| SEX EYE HAIR |
| OLN: STATE/PROVINCE: _WA |
| SID: FBI: SSN: |
| VEHICLES/LICENSE PLATE: |
| OCCUPATION: EMPLOYER: |
| ASSOCIATES: |
| GROUP AFFILIATION: Students for a Democratic Society; Olympia PMR |
| CRIMINAL ACTIVITY: |
| Assault, Criminal Trespass. Dunn becomes aggressive during protests and demonstrations. Involved in an assault against a police officer. |
| SUBMITTING OFFICER AND AGENCY:Det Sgt (Pierce County RIG 5 |

Federal Terrorist lists

• THE KST Files

 In addition to this semi-formal database sharing effort, the WSP also maintains what it calls the "Known or **Appropriately Suspected Terrorist**" files, or KST files, as a portion of its ACCESS database for general law enforcement reference. This is a totally separate database with a formal auditing system and an official status. This is ONLY information which is pushed DOWN onto WSP from the Federal Government, in contrast to the "DT Book" which lists activists horizontally nominated from participating agencies. Persons might appear in both databases.

Western States Information Network (WSIN)

- 296 Washington state agencies
 - 1300+ WSIN
 - 8200+ RISS
- WSIN Consists of Alaska, California, Hawaii, Oregon,
 Washington, as well as Canada, Guam and New Zealand
- Provides secure information and intelligence sharing capabilities
- Enhances officer safety through deconfliction
 - Deconfliction allows officers to check if another agency has an active investigation involving the same person(s) of interest
 - Notifies officers of potential conflicts with other agency investigations

Regional Information Sharing Systems



Rapid Deployment Forces

- Regular WSP Troopers with special training.
- RDF Teams in Districts 1, 2, 4, 7, and 8.
- Each RDF team is squads of around —
 Troopers, for ten total squads, officers.
- Typically these are seen in "hard gear" at protests and civil disturbances.
- Often augmented by local police teams in riot gear, especially at multi day events.

RDF Teams' Purpose is Protest

- The RDF Teams are groups of WSP Sergeants and Troopers who are dressed in riot armor (padded elements intended to deflect blows and hand thrown projectiles) and helmets.
- They organize in teams and train as a military style unit, for formations and tactics designed to disperse or corral protesters and rioters.
- RDF Forces are the main "demonstration management" team which WSP puts into the field.
 They form the core of the State Patrol's ability to put down strikes, manage demonstrations,
 and face a determined and organized opponent. This is the core of what state police forces
 were designed to do in the early 1900's in the United States, so that Sheriff's Deputies who
 were local to an area (and their elected bosses) would not be unduly influenced in a labor
 dispute.
- It is not typical for all RDF teams to ever be deployed at the same place at the same time, but it does occasionally happen for very large demonstrations. Normally the teams will be off and rotated (so that each team will field squads in any one one of an alternate teams will rotate their pairs of squads into and out of a situation together.) This means that the total RDF personnel expected in the field at any one time is about persons including command elements. RDF units nearly always deploy with explicit coordination with local Sheriff's and Municipal Police officers, who may also deploy their own teams in riot gear. This is known as "mutual aid."

RDF Markings

- Helmet numbers are Badge Numbers
- Gold numbers are Leadership (Sergeants +)
- White numbers are troops.
- Lack of any of these elements marks local Riot Squad Teams apart from WSP RDF.

Determining which RDF Team

There are five main WSP RDF teams, each of which has two squads (about 12 persons each, about 138 persons total for all teams in 2012). Each Squad is led by a Sergeant, whose badge number is printed in gold on the front and back of his or her helmet next to a red horizontal stripe. The ordinary trooper has a white number on his or her helmet, front and back.

The squads can be known either by this Sergeant's number or by the color they all wear as a reflective stripe across the rear armor at the shoulders and across the front of the armor near the midriff. This color system allows officers in a team to immediately understand their position in a mixed or larger the formation between two separate units. The red stripe and gold number Sergeant's helmet also lets them know who is in charge at a glance. This system can be crucial for knowing which teams you're looking at, who is in charge of the team, and who is on the team.

Always take photographs or notes on which helmet numbers of officers appear at a demonstration. This data can be invaluable for later public records requests and for suits which might arise from an incident with the RDF team. Anyone observing a site of a planned demonstration should have a reference with them so that cars matching the RDF lists (Cars for WSP have the badge number as the License Plate in a XXX WSP format) can be noted for activity in the area before a demonstration. When RDF teams deploy, they typically stage at an area they expect to be able to control, two or three blocks from the scene. If they are further away, they will coordinate with local bus systems like Intercity Transit to ship in teams of armored RDF troopers further than they would want to march. These buses will double as holding cells if they make mass arrests.

Buses used for RDF teams





From

Sent: Tuesday, October 29, 2013 8:04 AM

10:

Subject: RE: Intercity Transit

Mark-

I would like the bus here at 12 noon. The bus will be parked we'll have the lot cordoned off. Also-I will need the name of

Thanks,

WSP No.

MEMORANDUM OF UNDERSTANDING BETWEEN

STATE OF WASHINGTON WASHINGTON STATE PATROL

AND

THIS MEMORANDUM OF UNDERSTANDING, is made and entered into by and between the Washington State Patrol, hereinafter referred to as "WSP," and the hereinafter referred to as "Other Party."

THE PURPOSE OF THIS MOU is to establish the role and responsibilities of WSP and Other Party associated with the transportation to be provided by Other Party to WSP during public demonstrations or events at the Capitol Campus or in the City of Olympia.

IT IS, THEREFORE, MUTUALLY AGREED THAT:

Statement of Work:

WSP may be required to assign troopers, personnel, or equipment to ensure public safety and/or perform traffic or crowd control activities at certain demonstrations or public events, which may be held at the Capitol Campus or a location in the City of Olympia.

Example RDF Sergeant



Example RDF Command



Example RDF Squad: Dist - Squad

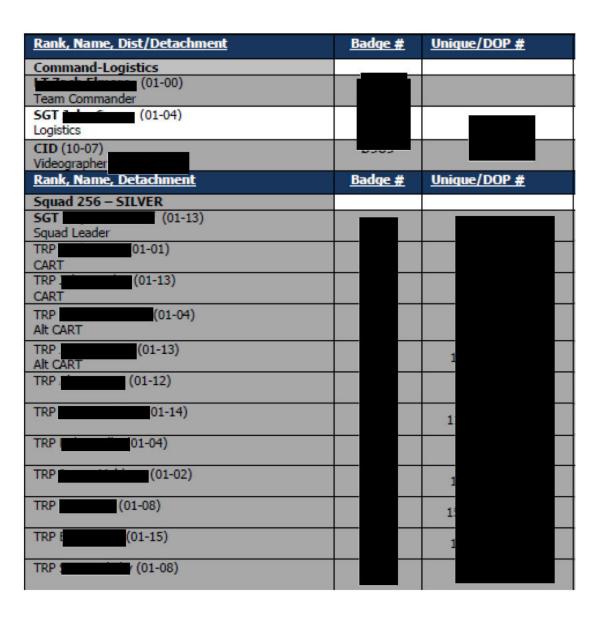




Example – CART (Chemical Agent Response Team)



RDF District One Command and Squad

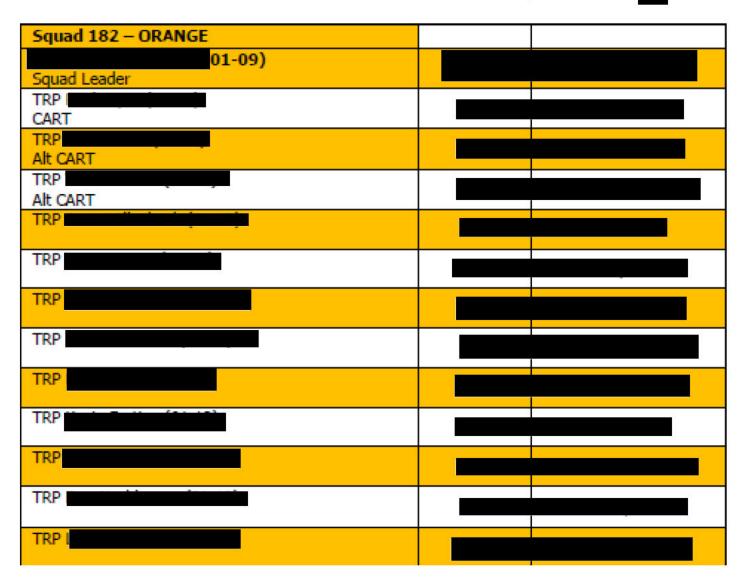


RDF District One Command and Squad

ASSIGNMENT LIST (ICS 204)

| 1. Incident Name: Million Mask March | | 2. Operati Date From Time From | n: 11/5/1 | 4 Date To: 11/5/14 | 3. Branch: OPS |
|---|------|--------------------------------------|-----------------|---|---|
| 4. Operations Personnel: Name | | | | Contact Number(s) | Division: |
| Operations Section Chief: | | | | | Group: |
| Branch Dire Division/Group Super | | | | | Staging Area: GA, Rm G |
| 5. Resources Assign | | | # of Persons | Contact (e.g., phone, pager, radio frequency, etc.) | Reporting Location, Special Equipment and Supplies, Remarks, Notes Information |
| Resource Identifica | Sgt. | | 1 | | Logistics |
| | Sgt. | | 1 | | Supervisor |
| | Trp. | | 1 | | Silver-CART |
| | Trp. | • | 1 | | Silver-CART |
| 218 27800 - 218 | Trp. | | 1 | | Silver |
| | Trp. | | 1 | | Silver |
| | Trp. | | 1 | | Silver |
| | Тгр. | ** | 1 | | Silver |
| | Trp. | | 1 | | Silver |
| | Trp. | | 1 | | Silver |

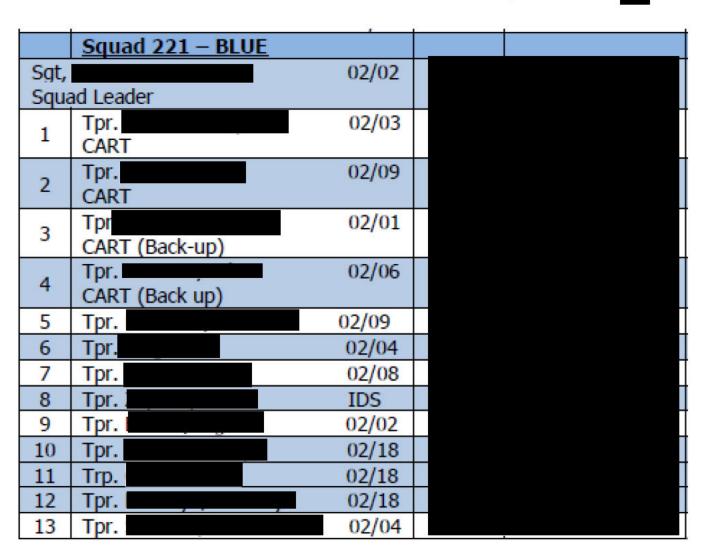
District One RDF Squad



District Two RDF Command and Squad 1

| | Rank, Name, Detachmen | Badge # | Unique/DOP # | |
|------|---------------------------------|-------------|--------------|--|
| | Command-Logistics | | | |
| Lt. | | 02/00 | | |
| RDF | Team Leader | 3 | | |
| Sgt. | | 02/19 | | |
| Logi | stics/ RDF Vehicle | | | |
| Tpr. | | 02/19 | | |
| Logi | stics/ CUT/Training | | | |
| | Squad 272 – GREEN | | | |
| Squa | ad Leader | | | |
| 1 | Tpr. CART/Assistant Squad Leade | 02/15 er | | |
| 2 | Tpr. | 02/14 | | |
| 3 | CART | | | |
| 4 | Tpr. CART (Back-up) | 02/08 | | |
| 5 | Tpr. | 02/02 | | |
| 6 | Tpr. (CUT) | 02/19 | | |
| 7 | Tpr. | 02/07 | | |
| 8 | Tpr. | 02/06 | | |
| 9 | Tpr. | 02/16 | | |
| 10 | Tpr. | 02/01 | | |
| 11 | Tpr. | 02/14 | | |
| 12 | | 02/05 | | |

District Two RDF Squad



District Command

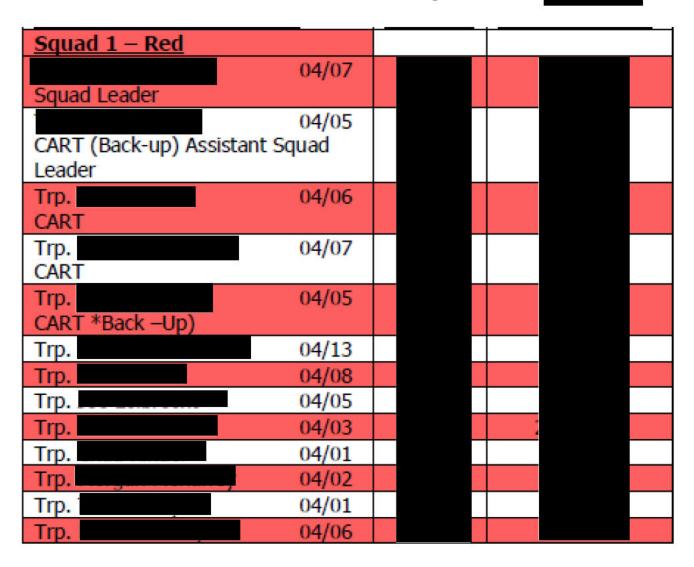
| Rank Name, Dist/Detachment | Badge:# | Unique/DOP# | Primary Phone | ALT Phone |
|---|---------|-------------|---------------|-----------|
| Command-Logistics | | | | |
| 04/00 | | | | |
| Team Leader | | | | |
| Sgt. 04/09 Logistics | | # 1 6 | | |
| Trp. 04/02 Video/Support Veh/Medical Support | | | | |

District 4 RDF Squad Cells



| Person Name | * | Org Name | • | Job Class Title 🔻 | В | adgeNun | n + | CellPhone | ÷ | OfficePhone · |
|-------------|---|----------------------------------|---|-------------------|---|---------|-----|-----------|---|---------------|
| | | FOB - Dist 4 - TZT - Det 13 | | Sergeant | | | | | | |
| | | FOB - Dist 4 - Colville - Det 8 | | Trooper >5 Years | | | | | | |
| | | FOB - Dist 4 - Ritzville - Det 7 | | TROOPER >5 Years | | | | | | |
| | | FOB - Dist 4 - Spokane - Det 5 | | Trooper >5 Years | | | | | | |
| | | FOB - Dist 4 - Spokane - Det 1 | | Trooper >5 Years | | | | | | |
| | | FOB - Dist 4 - Spokane - Det 2 | | Trooper >5 Years | | | | | | |
| | | FOB - Dist 4 - Spokane - Det 5 | | TROOPER >5 Years | | | | | | |
| | | FOB - Dist 4 - Spokane - Det 5 | | Trooper >5 Years | | | | | | |
| | | FOB - Dist 4 - TZT - Det 13 | | TROOPER >5 Years | | | | | | |
| | | FOB - Dist 4 - Colfax - Det 6 | | Trooper >5 Years | | | | | | |
| | | FOB - Dist 4 - Spokane - Det 1 | | TROOPER >5 Years | | | | | | |
| | | FOB - Dist 4 - Spokane - Det 3 | | TROOPER >5 Years | | | | | | |
| | | FOB - Dist 4 - Colfax - Det 6 | | TROOPER >5 Years | | | | | | |

District 4 RDF Squad



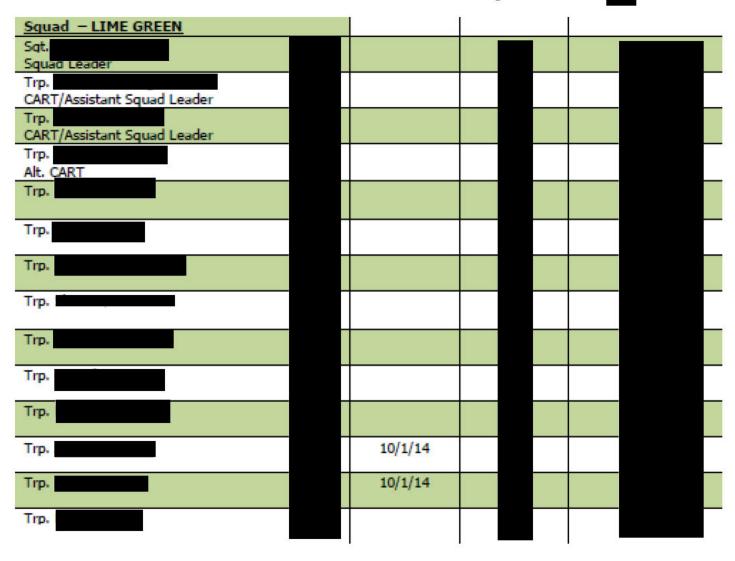
District 4 RDF Squad

| Squad 2 - Gold | | | |
|-------------------------|-------|-----|--|
| Sgt. | 06/05 | N A | |
| Squad Leader | | | |
| Trp. | 06/05 | | |
| CART/Assistant Squad Le | ader | | |
| Trp. | 03/07 | | |
| CART | | | |
| Trp. | 03/20 | | |
| CART (Back-up) | | | |
| Trp. | 06/07 | | |
| CART (Back-up) | | | |
| Trp. | 06/04 | | |
| Trp. | 10/07 | | |
| Trp. | 06/01 | | |
| Trp. | 03/03 | | |
| Trp. | 03/06 | | |
| Trp. | 03/04 | | |
| Trp. | 03/01 | | |
| Trp. | 06/04 | | |

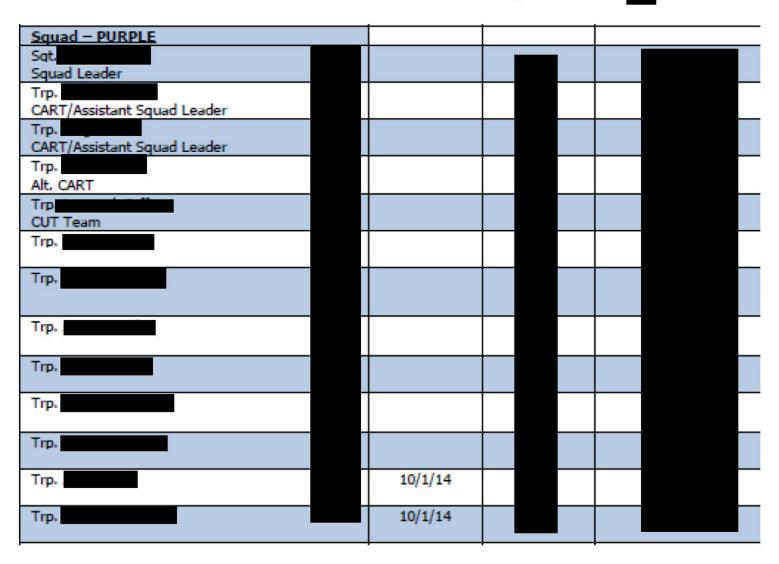
RDF District 7 Command

| Rank, Name, Dist/Detachment | Assigned to RDF Team | Badge # | Unique/DOP # |
|---------------------------------------|-------------------------|---------|--------------|
| Command-Logistics | | | |
| Lt. Team Leader | | | |
| Sgt. Logistic/Back-up Squad Leader | | | |
| Sgt. Logistic/CUT TEAM SUP | | | |
| Det. Video/Processing | | | |

District 7 RDF Squad



District 7 RDF Squad



RDF District 8 Command

| Rank, Name, Dist/Detachment | Assigned to RDF Team | Badge # | Unique/DOP # |
|--|----------------------------|---------|--------------|
| Command-Logistics | | | |
| Team Commander | | | |
| SGT Logistics / Asst Team Commander | 2010 | | |
| CID Videographer | | | |

District 8 RDF Squad

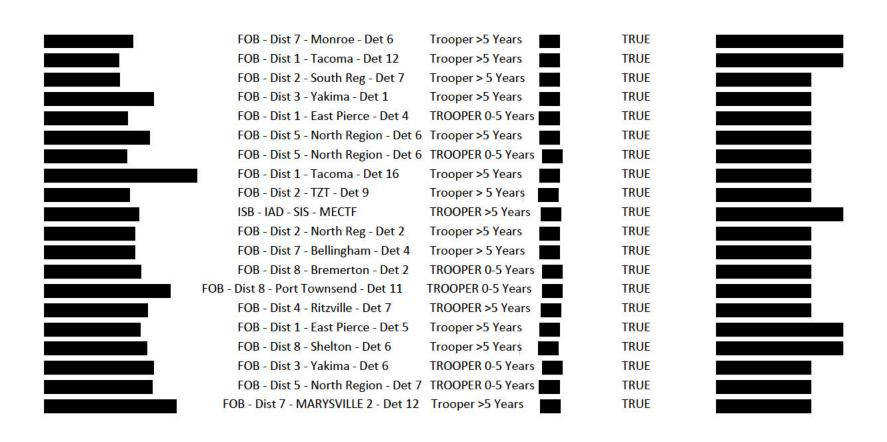
| · 1 | 100111 | I | <u> </u> |
|------------------------|--------|---|----------|
| Squad 115 – YELLOW | | | |
| SGT | | | |
| Squad Leader | | | |
| TRP (08-00) * | | | |
| Assistant Squad Leader | | | |
| TRP (08-03) | | | |
| CART | | | |
| TRP (08-11) | | | |
| CART (back-up) | | | |
| TRP (08-20) | | | |
| CART | | | |
| TRP (05-07) | | | |
| TRP (05-06) | | | |
| TRP (08-07) | 20 V2 | | |
| TRP Vacant | | | |
| TRP (08-12) | | | |
| TRP Vacant | | | |
| TRP (08-03) * | | | |
| TRP VACANT | | | |

District 8 RDF Squad

| Squad 117 – ORANGE | | | | |
|------------------------|---|----|--|--|
| SGT | | | | |
| Squad Leader | | | | |
| TRP | | | | |
| Assistant Squad Leader | | | | |
| TRP | | | | |
| CART | | | | |
| TRP | | | | |
| CAR | | | | |
| CAR | | | | |
| TRP | 1 | 21 | | |
| TRP | | | | |
| TRP | | | | |

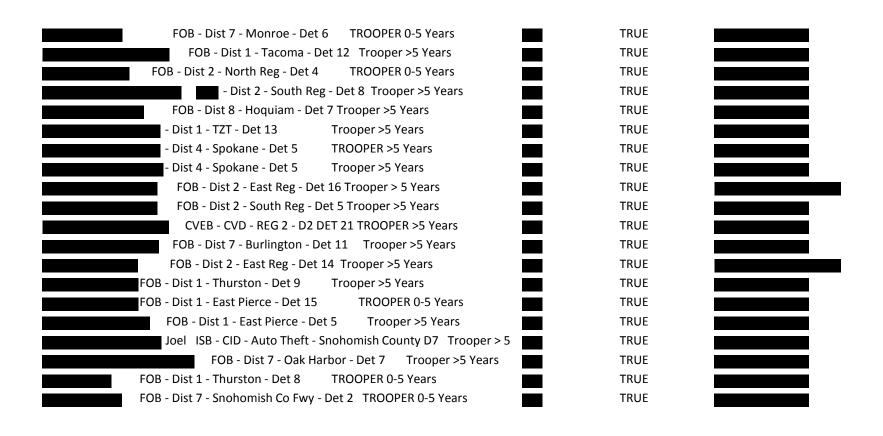
| Person Name | Org Name | Job Class Title | BadgeNum | RDF | RDFTeam |
|-------------|---|-----------------|----------|------|---------|
| | FOB - Dist 2 - North Reg | LIEUTENANT | | TRUE | |
| | FOB - Dist 8 - Region 2 | LIEUTENANT | | TRUE | |
| 2 | FOB - Dist 6 - Wenatchee 2 | LIEUTENANT | | TRUE | |
| | FOB - Dist 1 - Thurston | LIEUTENANT | | TRUE | |
| | FOB - Dist 7 - Snohomish Co Fwy | LIEUTENANT | | TRUE | |
| | FOB - Dist 6 - Wenatchee 2 - Det 5 | Sergeant | | TRUE | |
| | FOB - Dist 8 - Bremerton - Det 3 | Sergeant | | TRUE | |
| | FOB - Dist 2 - Enum/OPS/MTR - Det 19 | Sergeant | | TRUE | |
| | FOB - Dist 8 - Hoquiam - Det 7 | Sergeant | | TRUE | |
| | FOB - Dist 8 - Port Angeles - Det 12 | Sergeant | | TRUE | |
| | ISB - CID - Auto Theft - Snohomish County | SERGEANT | | TRUE | |
| | FOB - Dist 8 - Bremerton - Det 4 | Sergeant | | TRUE | |
| J | FOB - Dist 7 - Bellingham - Det 14 | Sergeant | | TRUE | |
| | FOB - Dist 1 - Thurston - Det 9 | Sergeant | | TRUE | |
| | FOB - Dist 7 - Snohomish Co Fwy - Det 15 | Sergeant | | TRUE | |
| | FOB - Dist 2 - North Reg - Det 2 | Sergeant | | TRUE | |
| 2 | FOB - Dist 1 - Tacoma - Det 12 | Sergeant | | TRUE | 9 |
| | FOB - Dist 7 - Snohomish Co Fwy - Det 8 | SERGEANT | | TRUE | |
| | FOB - Dist 4 - Spokane - Det 9 | Sergeant | | TRUE | |

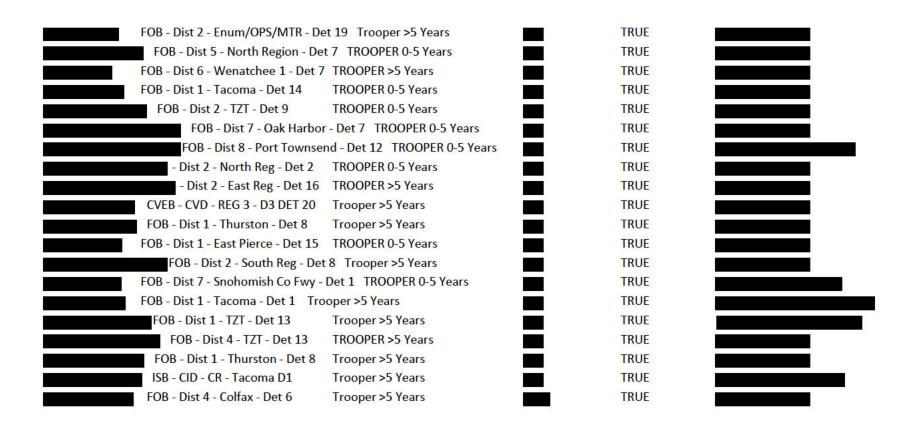
| Person Name | Org Name | Job Class Title | BadgeNum | RDF | RDFTeam |
|-------------|--|--------------------------|----------|------|---------|
| | FOB - Dist 1 - TZT - Det 13 | Sergeant | | TRUE | |
| | B FOB - Dist 1 - East Pierce - Det 5 | Sergeant | | TRUE | |
| | FOB - Dist 4 - TZT - Det 13 | Sergeant | | TRUE | |
| | - Training - Operations - RTO | TROOPER >5 Years | | TRUE | |
| | FOB - Dist 3 - TZT - Det 13 | Trooper >5 Years | | TRUE | |
| | FOB - Dist 8 - Hoquiam - Det 8 | TROOPER 0-5 Years | | TRUE | |
| | FOB - Dist 8 - Bremerton - Det 2 | TROOPER 0-5 Years | | TRUE | |
| | FOB - Dist 7 - Monroe - Det 6 | TROOPER 0-5 Years | | TRUE | |
| | FOB - Dist 8 - Bremerton - Det 3 | Trooper >5 Years | | TRUE | |
| | FOB - Dist 8 - Port Townsend - Det 11 | Trooper > 5 Years | | TRUE | |
| | CVEB - CVD - REG 4 - D8 DET 20 | Trooper >5 Years | | TRUE | |
| | FOB - Dist 4 - Colville - Det 8 | Trooper >5 Years | | TRUE | |
| | CVEB - CVD - REG 2 - D1 DET 20 | Trooper >5 Years | | TRUE | |
| | FOB - Dist 4 - Spokane - Det 2 | Trooper >5 Years | | TRUE | |
| | FOB - Dist 8 - Bremerton - Det 3 | TROOPER 0-5 Years | | TRUE | |
| | FOB - Dist 7 - Snohomish Co Fwy - Det 1 | TROOPER 0-5 Years | | TRUE | |
| | FOB - Dist 2 - East Reg - Det 15 | Trooper >5 Years | | TRUE | |
| | FOB - Dist 7 - Snohomish Co Fwy - Det 15 | TROOPER 0-5 Years | | TRUE | |
| | FOB - Dist 2 - East Reg - Det 14 | Trooper >5 Years | | TRUE | |
| | FOB - Dist 7 - Monroe - Det 5 | Trooper >5 Years | | TRUE | |



FOB - Dist 7 - Snohomish Co Fwy - Det 8 Trooper > 5 Years FOB - Dist 4 - Spokane - Det 5 Trooper >5 Years FOB - Dist 1 - East Pierce - Det 3 Trooper >5 Years FOB - Dist 7 - Snohomish Co Fwy - Det 15TROOPER 0-5 Years FOB - Dist 6 - Wenatchee 1 - Det 4 TROOPER 0-5 Years FOB - Dist 1 - East Pierce - Det 4 Trooper >5 Years FOB - Dist 7 - TZT - Det 9 Trooper >5 Years FOB - Dist 2 - South Reg - Det 6 Trooper >5 Years FOB - Dist 8 - Bremerton - Det 4 TROOPER >5 Years FOB - Dist 4 - Spokane - Det 1 Trooper >5 Years FOB - Dist 6 - Wenatchee 2 - Det 5 Trooper > 5 Years ISB - CID - CR - Marysville D7 Trooper >5 Years FOB - Dist 1 - Thurston - Det 9 Trooper >5 Years FOB - Dist 2 - East Reg - Det 18 TROOPER 0-5 Years FOB - Dist 6 - Wenatchee 2 - Det 5 Trooper > 5 Years FOB - Dist 1 - Tacoma - Det 12 TROOPER 0-5 Years FOB - Dist 7 - Monroe - Det 5 TROOPER 0-5 Years FOB - Dist 8 - Bremerton - Det 2 Trooper >5 Years FOB - Dist 2 - East Reg - Det 18 Trooper >5 Years FOB - Dist 4 - Spokane - Det 2 Trooper >5 Years

TRUE TRUE







Plainclothes Police at Protests

ASSIGNMENT LIST (ICS 204)

| 1. Incident Name: Million Mask March | | 2, Operation Date From Time From | : 11/5/1 | 4 Date To; 11/5/14 | 3. Branch: | OPS |
|---|------------------|----------------------------------|-----------------|---|------------------------------|-----------|
| 4. Operations Person | nel: Name | | 1,540 | Contact Number(s) | Division: | |
| Operations Section Cl | nief: <u>Lt.</u> | | • | | Group: | Detective |
| Branch Direct | | | | | Staging Area: | SOD Sq. |
| Division/Group Superv | | | | | Reporting Loca | ation |
| 5. Resources Assign | ed: | | SUS | | Special Equipr | |
| Resource Identifier | Leader | ** | # of Persons | Contact (e.g., phone, pager, radio frequency, etc.) | Supplies, Rem Information | |
| 230 | | | 1 | | CP, Informatio | |
| 788 | | | 1 | | Observing | |
| 1027 | | | 1 | | Observing | |
| 823 | | | 1 | N/A | Video recordir | ng |
| | | | | | | |
| | | | | | | |
| | F | OB - Dist 5 - No | rth Region | n - Det 6 Leader – Detectives MMM 2014 | | |
| | | | | | | |
| | | | | | | |
| | - | OR Diet 1 Fam | t Diores - | Det 5 Video MMM 2014 | | |
| | F | OB - DISCI - Eas | t Pierce - L | Det 3 video Minini 2014 | | |

Local Police Riot Teams

Valley Civil Disturbance Unit

Tukwila Police Officers serve as members of the Valley Civil Disturbance Unit (VCDU). This team, made up of officers from surrounding jurisdictions, responds to the need for a large well-trained and organized police presence at any type of large gathering. The team is composed of members with specialized training for less lethal munitions and chemical crowd-control agents, safe removal of protester devices, and bicycle response. Members have provided crowd control at the Rock & Roll Marathon as well as quelled civil unrest at protest events.

Officer state of the training officer for the VCDU. Tukwila Police coordinates the annual team training at Fort Rilea, Oregon. This event prepares team members for the challenges they may face in the field. Every aspect of team response from command preparation to the response to riotous situations is tested and improved.





Local Police Riot Teams



Similarly organized as the Valley SRT, Auburn Police Civil Disturbance Unit (CDU) are members of the Valley CDU, comprised of Auburn, Tukwila, Renton, Kent, Federal Way and Port of Seattle Police Departments.

Seattle Police Bike Squad



"The Barrier technique involves lining the bikes, front wheel to rear wheel, across the area to be blocked or protected. The squad leader and assistant squad leaders (ASL) are positioned behind the line. The ASLs assist with arrest, relay line orders, and watch the crowd for thrown objects. They may be armed with long-range, less-lethal weapons (bean bag guns, shotguns with LTL loads, pepper ball guns) as well as large OC canisters and/or personal-sized fire extinguishers. When forming a barrier in front of a building, is is important that a safety zone is retained behind the line so that a crowd surge does not force the line into a dangerous position."

Seattle PD Bikes used in protests

ABOUT BIKE PATROLS

To join the unit, every Officer must complete a week long training session where they receive specialized instruction. From riding up and down stairways to cone courses and emergency dismounts, officers who complete the session are capable of a vast array of maneuvers on a mountain bike.

Today there are day and night bike patrol squads proactively participating in undercover and on view narcotics enforcement, crowd control and continually responding to 9-1-1 calls. While the West Precinct (downtown) carries the largest squad, every precinct in the city utilizes bike patrols in providing police services to the city.







Bikes used to push persons





• The barrier can easily become a moving tactic called "mobile fencing" if the team leader determines that the crowd needs to be moved. Upon command, the bike team readies itself to move forward by holding the bikes by the stem and seat post. At the order, the squad members lift their bikes to chest level and, pressing them toward the crowd, take one step forward while ordering the crowd to "Move Back!" The squad then resumes its original stance. The "move" command is repeated as necessary. It is essential that the line is held intact, as the crowd will quickly exploit any gaps.

Bikes used to flank groups of people

 Although the police bike squad works extremely well with other units on the front lines, it also works well on the periphery an incident. The speed and mobility of the squad allow it to quickly outflank a crowd if it moves in an undesirable direction. A squad or two of bicycles positioned several blocks away from the action can be moved in a fraction of the time required to move a foot squad or even a vehicle squad, as bikes are not hampered by stairs, traffic, or a lack of roads. This mobility makes the bike squad the ideal back-up unit for the interior officers. *In addition, the strong* flanking presence provided by the bikes can discourage people on the outskirts from joining the main group. The bike squads also function as crime suppression units left on the periphery to deal with those who would take advantage of the diverted attention of the other officers.

Bike equipment geared to crowds

 The squad should be equipped with the following items: gas masks, large OC spray devices, flexcuffs, first aid kits, fire extinguishers, and a long, lockable cable. If it appears as if the squad will be on the street for an extended period of time, it may be appropriate to equip a support vehicle with complete wheel and tire sets, both front and rear; spare chains, tubes, a pump, water, and snacks. Long sleeves and long pants are recommended for added protection, even in hot weather, and use of arm and leg padding may be appropriate. Other departments use lightweight motorcycle helmets to provide extra protection yet allow easy use of a gas mask, personal hydration devices worn on the back, and earbuds for the radios to ensure good communications. The list could be endless; but regardless of the equipment carried, it is essential that the bike squad practice with it prior to implementation.

WSP Aviation



This is a view of what the WSP's Cessna 206 used to look like in 2005-2013. The WSP has two of these, and they use them to monitor protests they are worried about. The camera ball was moved to the wing in 2014. They also use these for DUI and speed enforcement as well as securing Navy vessel transits out of Navy Base Kitsap. This camera overlays a map on the view it shows the tactical flight officer so he instantly knows the address he sees.

New FLIR Camera

FLIR 380HDc Mounted on Wing



Major Upgrades in 2014





2014: FLIR 380HDc WITH UPGRADED TACTICAL FLIGHT OFFICER STATION.

Augmented Reality System

- GPS linked Moving Map overlay on FLIR display seen by Tactical Flight Officer.
- TFO instantly sees addresses of the houses he is watching and also sees street names.
- TFO sees vehicle speeds measured by laser range finder in about 15 seconds.
- ARS Installed in WSP Cessna in March, 2009.
- Laser enabled system installed early 2014.

ARS Map View with Infrared Camera



WSP uses Cessna for Protests as well

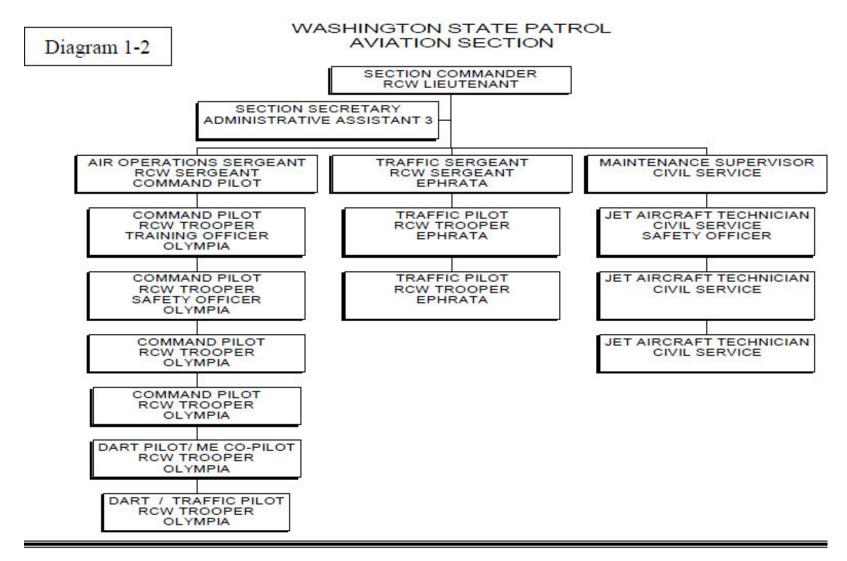
http://www.youtube.com/watch?v=NqLdNUIEelo



WSP Aviation mechanics mindset



WSP Aviation Organization Chart



October 2011 1-14

WSP Aviation Personnel

| WSP Aviation Positions June 2012 | | | | | | |
|----------------------------------|----------------------------------|--------------------------------|--|--|--|--|
| Full Name | Organizational Unit | | | | | |
| | JET AIRCRAFT TECHNICIAN | ISB - SOD - Aviation - Olympia | | | | |
| | AIRCRAFT MECHANIC SUPERVISOR | ISB - SOD - Aviation - Olympia | | | | |
| | ADMINISTRATIVE ASSISTANT 3 | ISB - SOD - Aviation - Olympia | | | | |
| | WSP TROOPER GREATER THAN 5 YEARS | ISB - SOD - Aviation - Olympia | | | | |
| | JET AIRCRAFT TECHNICIAN | ISB - SOD - Aviation - Olympia | | | | |
| | WSP TROOPER GREATER THAN 5 YEARS | ISB - SOD - Aviation - Olympia | | | | |
| | WSP SERGEANT PAY GRADE | ISB - SOD - Aviation - Olympia | | | | |
| | JET AIRCRAFT TECHNICIAN | ISB - SOD - Aviation - Olympia | | | | |
| | WSP TROOPER GREATER THAN 5 YEARS | ISB - SOD - Aviation - Olympia | | | | |
| | WSP TROOPER GREATER THAN 5 YEARS | ISB - SOD - Aviation - Olympia | | | | |
| | WSP TROOPER GREATER THAN 5 YEARS | ISB - SOD - Aviation - Olympia | | | | |
| | WSP TROOPER GREATER THAN 5 YEARS | ISB - SOD - Aviation - Olympia | | | | |

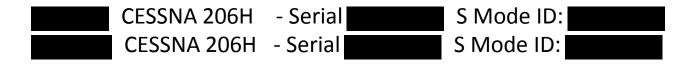
Aircraft types and capabilities

| | King Air B200 120NA | King Air B200 207HB | Cessna 182 (3) Cessna 206 (2) |
|----------------------------|--------------------------------|--------------------------------|---|
| Mission Profile | Transportation | Transportation | * Traffic Enforcement |
| | | | * Aerial Surveillance |
| | | | * Aerial Photography |
| | | | * Command & Control |
| | | | * Transportation |
| Number of Passengers | 5 Troopers (8 w/reduced fuel) | 5 Troopers (7 w/reduced fuel) | Cessna 182 - 2 passengers |
| (w/o baggage) | 6 Civilians (8 w/reduced fuel) | 6 Civilians (7 w/reduced fuel) | Cessna 206 - 1 passenger |
| Number of Passengers | 4 Troopers (8 w/reduced fuel) | 4 Troopers (7 w/reduced fuel) | Cessna 182 - 1 passenger |
| (with baggage - 35 lbs ea) | 5 Civilians (8 w/reduced fuel) | 5 Civilians (7 w/reduced fuel) | Cessna 206 - Call Aviation for Guidance |
| Number of Passengers | | | Cessna 182 - 1 passenger |
| (SWAT w/gear/equipment) | 6 SWAT w/reduced fuel | 6 SWAT w/reduced fuel | Cessna 206 - Call Aviation for Guidance |
| Required Crew | 2 Pilots | 2 Pilots | Cessna 182 - 1 pilot |
| | | | Cessna 206 - 2 pilots (FLIR) |
| Cruise Air Speed | 260 Knots | 260 Knots | 120 Knots |
| Range | 750 Nautical Miles | 750 Nautical Miles | Cessna 182 - 600 Nautical Miles |
| 85% | | | Cessna 206 - 450 Nautical Miles |
| Endurance Max | 3.0 Hours | 3.0 Hours | Cessna 182 - 6 Hours |
| | | | Cessna 206 - 4.5 Hours |

Aircraft designations and capabilities

| Aircraft Reque | sted | Smokey # | Tail Number | FLIR/Downlink Equipped | Maximum Passenger |
|----------------|-------------|----------|-------------|------------------------|--------------------|
| King Air 200 | | 1 | N120NA | No | 8 passengers |
| King Air 200 | | 2 | N207HB | No | 7 passengers |
| Cessna 206 | \boxtimes | 3 | N2446X | Yes | 1 observer + 1 TFO |
| Cessna 206 | \boxtimes | 4 | N305DK | Yes | 1 observer + 1 TFO |
| Cessna 182 | | 5 | N102LP | No | 2 observers |
| Cessna 182 | | 6 | N3532K | No | 2 observers |
| Cessna 182 | | 7 | N305RC | No | 2 observers |

Smokey 3 and Smokey 4 are the two which have cameras and downlinked video. This feed is shared with the Washington Military Department, the Washington State Fusion Center, and regional emergency operations centers like the one in Seattle (King County EOC).



WSP Contacts and aircraft radio

| Air to ground frequency with ground call sign | Primary: LERN | Secondary: Olympia Area | Tertiary: Cell Phone | Comments; including g | ground call signs: |
|--|------------------|--------------------------------------|--|--------------------------|----------------------------|
| Air to air frequency with other aircraft call signs | Primary: | Secondary: | Tertiary: | Comments; including of | other aircraft call signs: |
| TFR in use or anticipated If so, list dimensions: | d? Yes □ | No ⊠ | Controlling | agency and contact #'s t | for TFR (if in use): |
| Any additional comments, special considerations and information | • | phone Smokey 3 = phone Smokey 4 = | | | |
| Date/Time received by WSP: 10/29/2013 1249 | Received by: | | Flight approved Comments: Air 0900-2200 - fuel hrs. | _ | ht not approved nments: |
| WSP Pilot Info | Name: | | Work #: | | Cell #: |
| WSP TFO Info | Name: | | Work #: | | Cell #: |
| Disposition of flight (to be completed by pilot or TFO on completion of flight): | | | | | |
| 2 nd shift Pilot - 2 nd shift TFO - Primary AOBD - | | | | | |
| Secondary AOBD - | | | | | |

| Washington | State | Patrol |
|------------|-------|--------|
| Washington | State | Patrol |

WSP used US Navy Money for FLIR

"Starting in 2005, the WSP Aviation Section significantly enhanced its aerial public safety capabilities through federally funded day/night FLIR camera and microwave downlink systems. These technology upgrades allowed WSP Aviation Section personnel to better examine traffic safety problems and expand their missions into nighttime hours in support of agency missions and goals. These upgrades also added a new dimension to the Aviation Section's ability to effectively provide aerial law enforcement and public safety services."

"Initial funding was obtained as a result of an innovative partnership with Navy Region Northwest (NRNW), while subsequent federal funding was obtained from the Urban Area Security Initiative (UASI)."

- WSP 2009 Herman Goldstein Award Submission For Excellence in Problem-Oriented Policing

Navy Money was a response to protests

"On the night of **18 November 2004**, individuals unaffiliated with OMJP gathered around the port fence, cutting a large hole in it, prompting heightened security measures.[8][9] **Some witnesses have claimed this breach in security prompted the USNS Cape Intrepid to leave early and without all its intended cargo, while the military maintains there was no disruption to its operations.[10]"**

- Wikipedia Article: Port Militarization Resistance, citing:

http://www.infoshop.org/inews/article.php?story=04/11/19/2646466

"In **2005**, Navy Region Northwest sponsored a federal grant to purchase Forward Looking Infrared (FLIR) and other high-tech surveillance equipment for two WSP airplanes. State Patrol pilots utilize these airplanes to support homeland security, traffic enforcement, and public safety missions including search and rescue. "

- Rear Admiral Commander Navy Region Northwest (WSP Press Release August 14, 2009 announcing an IACP award for multi agency cooperation.)

WSP and Navy and WA Military Dept 2005

Challenge: Completion of FLIR Contractual Requirements

- ➤ Complete initial troubleshooting of FLIR & downlink systems—Target: Dec 29th
- ➤ Compete testing of WSP & Camp Murray central receiver sites—Target: Jan 10th
- ➤ Install and test the Kitsap Navy central receiver site—Target: Jan 11th
- Complete installation of FLIR on the 2nd Cessna—Target: Jan 15th
- Complete operational testing, troubleshooting, and billing—Target: Feb 17th







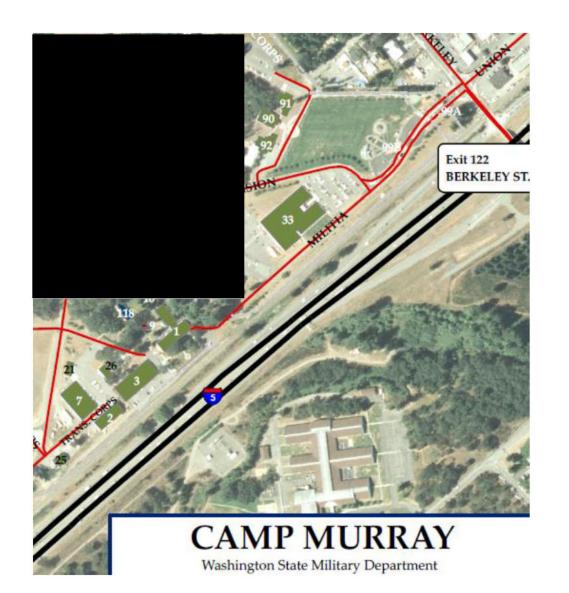
What are we doing?

- ➤ Working closely with the Navy, PMD, and BMS to coordinate the central receiver installation on the Navy's tower in January.
- Working with the Vendors—FLIR Systems and BMS—to troubleshoot problems.
- Utilizing all resources to complete the FLIR installation on the 2nd Cessna.

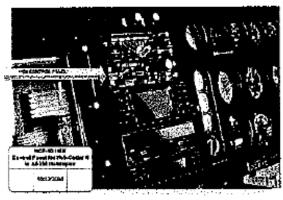
Camp Murray – WSP Video Link

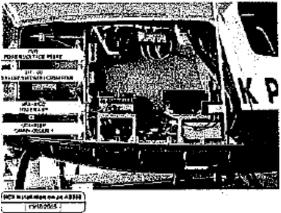


Camp Murray EMD location



Video Downlink Details





The Heli-Coder II (HCII) is a COFDM digital microwave transmitter system intended to downlink live video from an aircraft. The system encompasses a Carry-Coder II, a BPA-10CC power amplifier, and an HCP-50-HCII control panel.

A pioneer in Digital COFDM Technology, BMS' Coder Il line of products offer low delay, 4:2:0/4:2:2

MPEG-2 encoding and decoding, RF amplification, and COFDM modulation for non-line-of-sight operation. Standard features include ASI In/Out, SDI and Video Out.

Video Downlink Details

- ➤ Simple Setup and Operation
- ➤ GPS Data Option
- ► PIN Scrambling System for Privacy
- ➤ Intuitive Operator Controls
- ➤ Fully Standards Compliant

Companion Systems:

- ► TAA-101 Omni Actuator System
- ➤ GCA-11 Airborne Directional Antenna
- GCA-4 GPS Steerable Antenna System

| Urderi | ng Information | |
|---------|---------------------|-----|
| HCII-7 | 1.99 - 2.5 GHz | 10W |
| HCII-4L | 4.4 - 4.7 GHz | 5W |
| HCII-4H | 4.7 - 5.0 GHz | 5W |
| HCII-9 | 6.425 - 6.525 GHz * | 5W |

^{*} This device has not been authorized as required by the rules of the Federal Communications Commis-

optional dedicated GPS receiver may be added that allows automatic tracking by specially equipped ground stations.

| Technical Characteristics | 요즘 아니 아이가, 600만 원래가 보면 남자를 하하다가 되었다. 그리아, 그리 부모님, 함께 없는 것은 |
|------------------------------|--|
| Frequency | |
| RF Output Power | |
| Input Voltage | 28 VDC (± 10%), 8 Amps at 10W Output Power with Fans |
| Operating Temperature | -20° to +50°C |
| Storage Temperature | -40° to +90°C |
| Dimensions | ~ 9.5" x 5" x 4" (Includes Heatsink & Fan) ~ (24 x 12.7 x 10 cm) |
| Weight | ~ 8 lbs (includes Heatsink & Fan) ~ (3.6 kg) |
| RF Input (BPA) | Type "N" |
| RF Output (BPA) | Type "N" Isolator Protected |

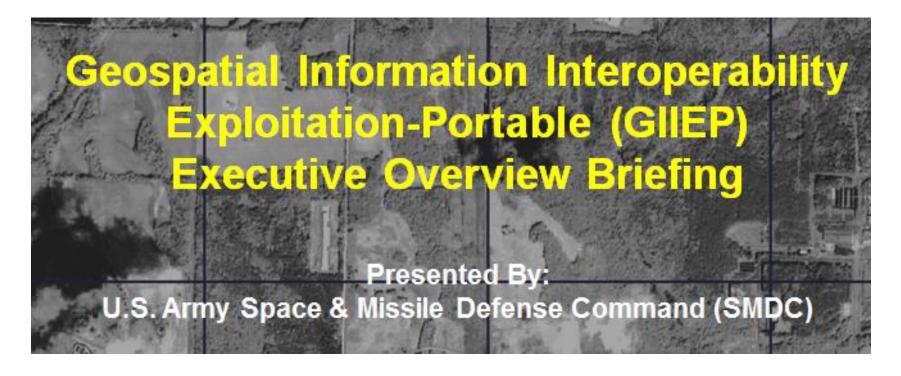
Navy Equipment on WSP Plane

| Equipment | <u>Description</u> | <u>Parent</u> | <u>Location</u> | <u>Operator</u> | Dist/Det | Serial Numb er | Tracked Eq p ld | Badge # |
|-----------|--|---------------|-----------------|-----------------|----------|-------------------|--------------------|---------|
| 087900 | AIRCRAFT, CESSNA, 206H TAIL N2 446X | | | | 1009 | | | * |
| 100509 | AMPLIFIER, FLIR SYSTEMS, 5 WAT T POWER | 100507 | | | 1009 | | | |
| 100508 | CAMERA, FLIR SYSTEMS, CARRY CODER II COFDM WIRELESS MICR OWAVE TRANSMITTER W/ REMOT E CONTROL PANEL | | | | 1009 | | | |
| 100507 | COMPUTER, FLIR SYSTEMS, ULTR A 85U00FW | 087900 | | | 1009 | | | |
| 100518 | COMPUTER, FLIR SYSTEMS,ULTR A 8500FW | 100507 | | | 1009 | | | |
| 00007918 | COMPUTER, PANASONIC, LAPTOP , CF27 TOUGHBOOK | 087900 | | | 1009 | | | |
| 00007656 | CONTROLLER, FLIR SYSTEMS, LA PTOP, ULTRA 8500 FW DUAL SEN SOR CONTROLLER UNT | 100507 | | | 1009 | | | |
| 112604 | CPU, HONEYWELL, RADAR ALTIM ETER PROCESSOR | | | | 1009 | | | |
| 111922 | DIALER, SKYCONNECT, MISSION MANAGEMENT UNIT II MMUII | 087900 | | | 1009 | | | |
| 109820 | INDICATOR, HONEYWELL, 066-303 1-01 | | | | 1009 | | | |
| 126079 | MISC TECH, MERLIN MTI, MOVING TARGET INDICATOR W/LAND LSA MODES | | | | 1009 | | | FLIR |
| 123086 | TRANSMITTER, BROADCAST MIC RO SRVS, DIGITAL, AIRBORNE DO WNLINK TRANSMITTERS | | | | 1009 | | | |

GIIEP Upgrade to FLIR downlink

| | | | VOD | | | | | | 011 T | 01 | | | A | , |
|----------|-----|------|-------------|------|--------|------------|--------|-----|--------------|----------------|-----|--------|-------|--------|
| | - | V | V 5P | G | =5 | 2 N | IA F | ·LI | GHT | SF | | ΕI | 1, | |
| DATE | | C PI | c / | CP | | N | | Ti | SER | PROJ | ECT | ACE | LA | NDINGS |
| 2-7-1 | 4 | Ē/05 | 59/4 | 86 | | 30 | 2-01 | - | 15B | _ | | _ | _ ; | 3 |
| FLIGHT N | Ю. | | FLIGHT | NO. | | FLIGH | IT NO. | | FLIGHT N | 0. | | FLIGHT | NO. | - |
| LOC | TIM | E | LOC | TIME | | LOC | TIME | | LOC | TIME | | LOC | TIME | |
| OCH | 12 | 55 | TOLM | 14 | 15 | OLM | 15 | 15 | | | | | | Т |
| OLM | 16 | 1 00 | OLM | 15 | 00 | an | 160 | 00 | | | | | | 7 |
| TIME | | D | | SPEE | D | | DES | C | TRP | AD | S/E | 3 | REMAR | KS |
| 1 | | | | | | | | | | | | | | - |
| 2 | | | | | | | | | | | | | | |
| 3 | | | | | | | | | | | | | | |
| 4 | | | | 100 | UI O | હ0 | FLI | P | ORIEN | πAT | 100 | 1/7 | IZAIN | VING/ |
| 5 | | | TES | TIN | 6 | To | , U | W. | STATE | ₂ 6 | V | +120 | | 1 |
| 6 | | | | ऽऽळ | | و ال | 12 | ٥٦ | PPORT | 0 | | | IE P | |
| 7 | | | | | | | TION | | | | | | | |
| 8 | | | | | | | | • | | | | | | |
| 9 | | | | GI | ΙE | P | ECH | OVA | LOGY | 15 | U | りそり | | |
| 10 | | | TO | Ď | \sim | | MIK | | ERIA | | 1. | 1465 | 94 | |
| 11 | | | Fr | 201 | 1 | FL | IK | , 1 | 141200 | SH | (| | , | |
| 12 | | | | wë | | . 0 | UITH | احن | T TH | E / | JE | (/ J | | |
| 13 | | | Fo | | į | 345 | | | WITE | | | ENE | ERS. | |
| 14 | | | | | | | | | | | | | | |
| 15 | | | | | | F | | | | | | | | |
| 16 | | | | | | P | വസി | | PIPIN | <u> </u> | | | | |
| 17 | | | | | | . 😢 | | LC. | I GU | | | | | |

GIIEP Acronym



GIIEP is a National Guard Bureau (NGB) operational system. Prior to fielding, GIIEP was developed by US Army Space and Missile Defense Command Battle Lab (SMDC) in conjunction with AFNORTH/A8 to answer capability gaps in the AF Rescue Coordination Center (AFRCC) and for air component Full Motion Video (FMV)/Incident Awareness and Assessment (IAA).

GIIEP uses 3G Cellular Networks

 The GIIEP system has organic 3G cellular communications (primary) and satellite telephone communications (iridium, secondary). The GIIEP system transmits Full Motion Video and/or still images via the internet to the primary server farm located at the and a redundant server farm in All authorized users who have a username and password can access FMV and still images from these server farms making the system completely interoperable throughout the interagency spectrum.

WSP Criminal Investigation Division



Division Overview



Units throughout the state

Collision Investigations Section

Tacoma CIU
Bellevue CIU
Yakima CIU
Spokane CIU
Vancouver CIU
Wenatchee CIU
Marysville CIU
Bremerton CIU

Special Investigations Section

DSHS SIU
OIC SIU
General Investigations
Identity Theft Unit
Major Accident
Investigative Team
VIN Inspections

Auto Theft Section

Tacoma RATU Seattle RATU Spokane RATU ATTF Snohomish

CIU - Collision Investigations Unit

SIU - Special Investigations Unit VIN - Vehicle Identification Number RATU- Regional Auto Theft Unit ATTF - Auto Theft Task Force

WSP Investigative Assistance Div



Fake Identities for Cops



Thank you for your assistance in this matter. If you have any questions please contact

Sincerely,

[Signature Block]

WSP Statewide Radio

Washington State Patrol's Land Mobile Radio Systems:

To serve its wireless communications needs, WSP has a statewide analog conventional VHF radio system with more than 100 transceiver sites located throughout the state connected by a 6-gigahertz (GHz) analog and digital microwave. The agency's LMR and microwave systems serve as the backbone system for other federal, state, and local agencies.

One of the state's primary interoperability channels, the Law Enforcement Radio Network (LERN), is licensed for statewide use by WSP, and is available to use by other local agencies with approval.

In addition to an extensive voice communications system, WSP operates a UHF network for mobile computer network (MCN) laptops that provide basic email and records access capabilities. However, this data system runs on an outdated legacy operating system at very low transmission rates. This mobile data system is high on the priority list to be updated with new MCN equipment that can be fully integrated into the computer aided dispatch system that was upgraded in 2003.

The technical architecture and equipment configuration for the LMR system is summarized below.

- Statewide operations organized in eight districts.
- Primary component manufacturers are Kenwood, Motorola and M/ACOM.
- Total dispatch centers is
- Operational base station and repeater
- Subscriber units total

WSP logs GPS of its cars

System (GPS) coordinates. Once the officer logs into PMDC, the laptop transmits the GPS coordinates to a server located in Tumwater, Washington. Before April 29, 2013, the server was called the Automatic Vehicle Location (AVL) server. Currently, the GPS data is transmitted to the P1CAD server located in Tumwater, Washington. After April 29, 2013, the AVL information stored in P1CAD is now called Automatic Resource Location (ARL). The majority of the GPS data currently retained by the WSP is in the ARL database.

- 4. Since PMDC and ARL are part of the CAD system, I administer the CAD software that provides GPS data.
- 5. The laptop's GPS receiver requests data from satellites and transmits the data to the P1CAD server based on the following variables: (1) the officer's status; (2) the vehicle's velocity; and (3) the distance traveled.
 - 6. A ping rate is how often PMDC sends the GPS data to the P1CAD server.
- 7. When the officer begins his or her shift, the officer signs into service through PMDC on the laptop. During the shift, the officer may change status based on the activity he or she is performing. For example, an officer who stops a motorist for speeding would create

or she is performing. For example, an officer who stops a motorist for speeding would create an incident and his or her status would automatically be changed to arrived (AR). Since the officer has changed his or her status to AR, the ping rate changes to 20 minutes.

- 8. Speed can increase the ping rate due to the fact that the vehicle is covering a greater amount of distance in a shorter period of time.
- 9. Distance can trigger a ping to the P1CAD server. For example, if an officer has arrived (status AR) at a collision, the ping rate is changed to 20 minutes. However, if he or she moves the vehicle with the laptop 500 feet, another ping is sent to the server.
- 10. The laptop transmits the following information to the P1CAD server: (1) the date and time of the record; (2) the vehicle ID; (3) the officer's unit ID; (4) the incident

DECLARATION OF

WSP Special Teams

- Bomb Squad
 - Teams
 - •
- Special Weapons and Tactics
 - entry teams
 - •
 - Sniper / Observer teams
 - Negotiator / Intelligence teams

WSP Bomb Squad

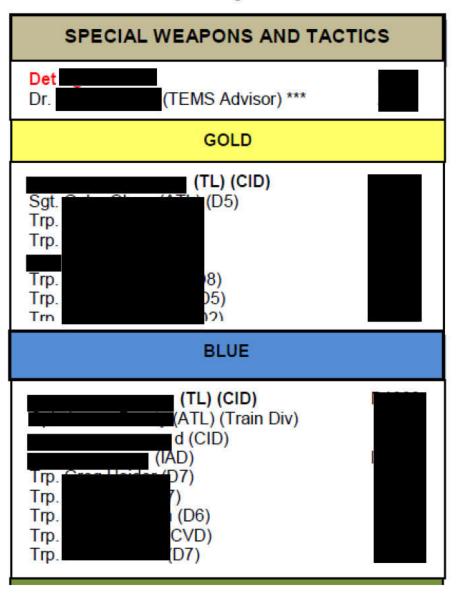
| Squad | Availability | Comments |
|-------|------------------|------------------|
| | | |
| | Bomb / May Day | |
| | RDO | |
| | RDO | |
| I | | No response |
| | 4a | _ |
| | | |
| | 7a - 5p | |
| | | No response |
| | | No response |
| | | No response |
| | 5a - 3p | Can adjust shift |
| | | No response |
| | | |
| | IMT/May Day | |
| | Judges Security | |
| | RDF Seattle | |
| | Bomb/May Day | |
| | Bomb/IMT May Day | |
| Т | L&I | |

WSP Bomb Squad Nov 2014

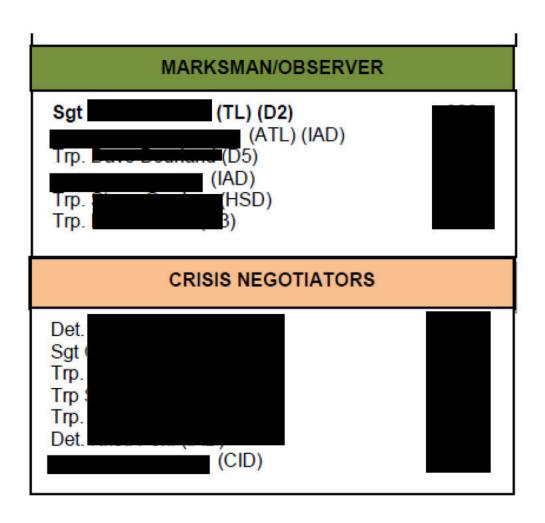
ASSIGNMENT LIST (ICS 204)

| Incident Name: Million Mask March | | 2. Operational Po Date From: 11/5/ | eriod: /2014 Date To: 11/5/2014 | 3. | | |
|---------------------------------------|--------------|---------------------------------------|--|-----------------------------|--|--|
| | | Time From: 1000 | Time To: 1000 | Branch: OPS | | |
| 4. Operations Personnel: | Nam | ie | Contact Number(s) | Division: | | |
| Operations Section C | thief: | | | Group: Bomb | | |
| Branch Dire | ector: | XXX-XXX-XXXX | | Staging Greenhouse | | |
| Division/G Super | 200-506 M 72 | | | Area: | | |
| 5. Resources Assigned: | | Sus | 7 | Reporting Location, Special | | |
| Resource Identifier | Leader | # of Persons | Contact (e.g., phone, pager, radio frequency, etc.) | 1 | | |
| 580 | EBado | 1 | | Bomb Commander in CP | | |
| 607 | 1 | 1 | | Team 1 | | |
| 975 | | 1 | i | Team 1 Lead | | |
| 873 | | 1 | | Team 2 Lead | | |
| 692 | 1 | 1 | | Team 2 | | |
| | - | 5 | The state of the s | | | |

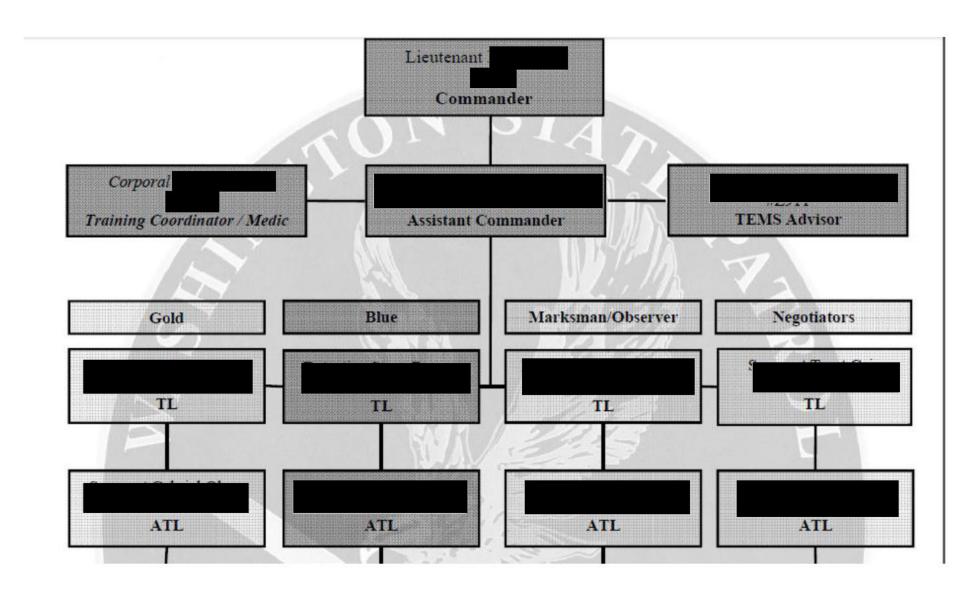
WSP Special Weapons and Tactics

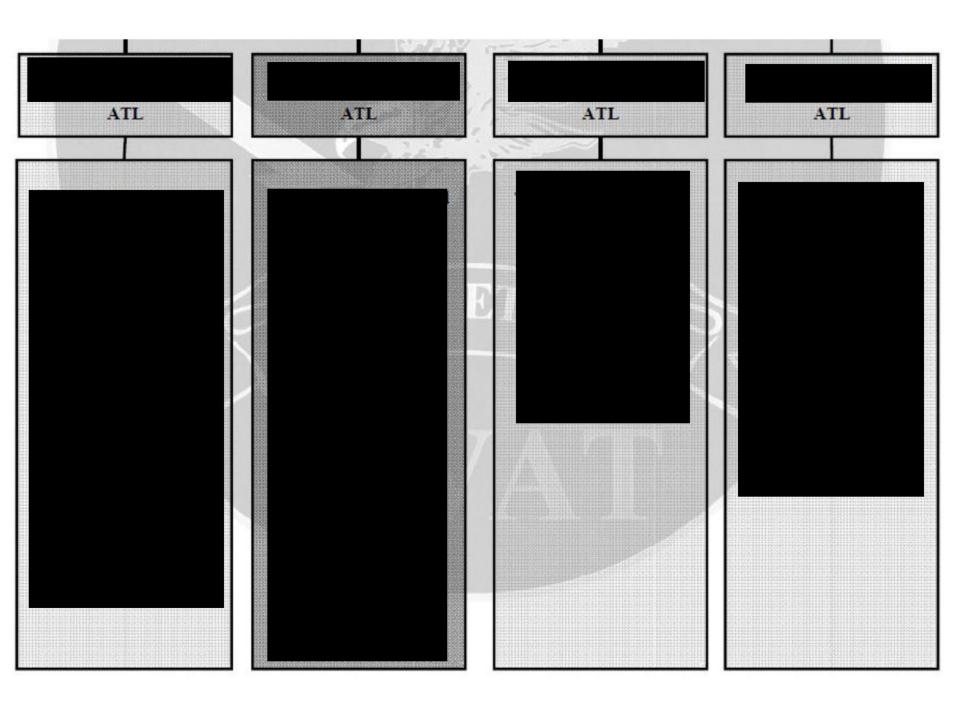


WSP SWAT continued

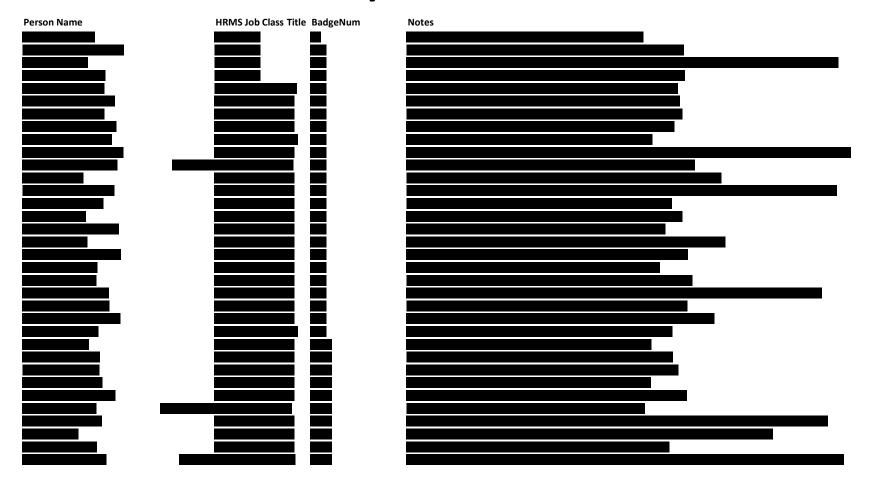


Washington State Patrol Special Weapons and Tactics - 2012 era data





WSP SWAT by the numbers 2012



Local Police SWAT units

Valley SWAT/CCU

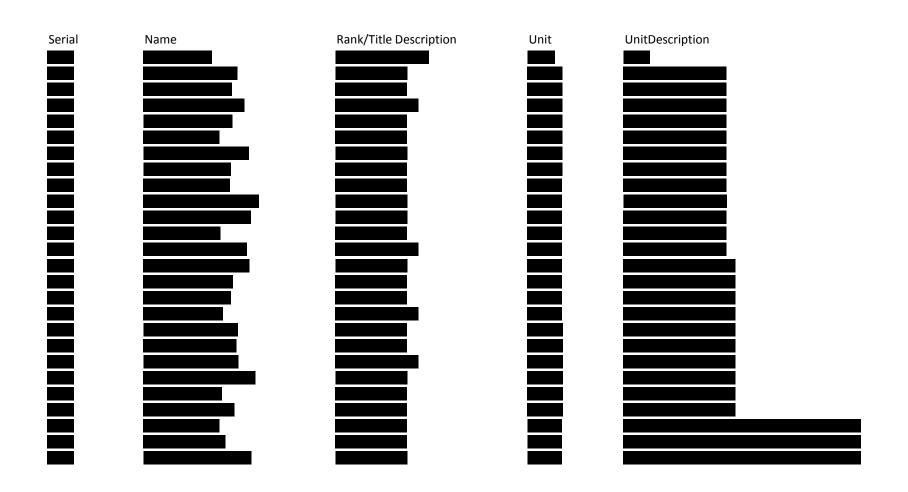
Special tactical needs of the city are provided by Valley SWAT, a regional team comprised of commander from each of the cities of Tukwila, Renton, Kent, Auburn, Federal Way, and the Port of Seattle Police Department. In 2011, the team responded to 50 incidents in these jurisdictions. Most of these incidents involve the service of high-risk search warrants, usually involving narcotics. Other common operations include dignitary protection details, arrests of dangerous suspects, and responses to barricaded subjects.

The team is very fortunate to be well-supported by the agencies they serve. It is well-equipped and trained, having the benefit of training three days per month with one additional week-long training session per year. Although these second officers train hard and are subject to callout any time of day, every day of the year, SWAT is not a full-time job - each of the officers has a primary assignment within their own agencies, be it as patrol or traffic officers, detectives, or the like.

Valley SWAT is one of the largest teams in the State, and, due to its strong reputation, works closely with many of the other top teams in the region, including Seattle PD SWAT. This inter-agency camaraderie leads to an effective exchange of concepts and expertise, making for more effective emergency responses and ultimately a safer community for you, the citizens we serve.



Seattle Police SWAT / 2012



Statewide Radio Channels 2008

The following frequencies are identified for the use as stated. Approval and authorization by the agency identified is needed prior to being used.

Table 8 Statewide Frequencies

| Use | Frequency | Approval/Authorization |
|---|-----------|--|
| On-Scene Command and Control (OSCCR) | | Washington State Emergency Management Division (EMD) |
| Search and Rescue (SAR) | | Washington State Emergency Management Division (EMD) |
| State Fire Control Channel - REDNET/FIRECOM | | Washington State Association of Fire Chiefs (WSAFC) |
| Law Enforcement Radio Network (LERN) | | Washington Association of Sheriffs and Police Chiefs (WASPC) |
| National Law Enforcement Channel (NLEC) | | Washington State Patrol (WSP) |
| Hospital Emergency Administrative Radio (HEAR) | | Federal Communications Commission (FCC) |
| MED-COM Network | | Washington State Dept Health |

Statewide Radio 2008 (cont)

| Channels | TX Frequency | RX Frequency | Statewide/Regional |
|--|--------------|--------------|--------------------|
| Law Enforcement Radio Network (LERN) | | | statewide |
| National Law Enforcement Network (NLEC) | | | statewide |
| On-Scene Command and Control Radio (OSCCR) | | | statewide |
| Comprehensive Emergency Management Network (CEMNET) | | | statewide |

Washington State Comprehensive Emergency Management Network (CEMNET)

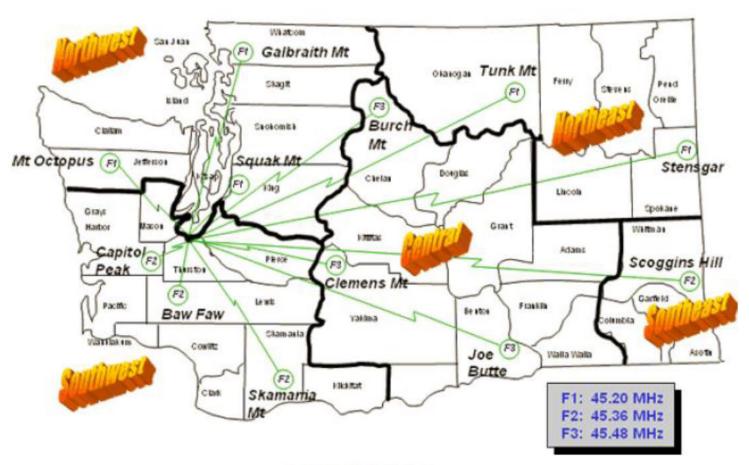


Figure 11 CEMNET

CEMNET operates primarily on accountability purposes as

MHz. In radios set up primarily for CEMNET use, this will usually correspond to channels

Table 12 CEMNET Regional Channel Designation

| Northwest | Southwest | Central | Northeast | Southeast |
|--------------|--------------|-------------|--------------|-----------|
| | | | | |
| Clallam | Clark | Adams | Ferry | Asotin |
| Island | Cowlitz | Benton | Lincoln | Columbia |
| Jefferson | Grays Harbor | Chelan | Okanogan | Garfield |
| King | Lewis | Douglas | Pend Oreille | Whitman |
| Kitsap | Mason | Grant | Spokane | |
| San Juan | Pacific | Franklin | Stevens | |
| Skagit | Pierce | Kittitas | | |
| Snohomish | Skamania | Klickitat | | |
| Whatcom | Thurston | Yakima | | |
| Bellevue | Wahkiakum | Walla Walla | | |
| Kent | Tacoma | | | |
| SW Snohomish | Lacey | | | |
| Seattle | Shelton | | | |
| Auburn | Puyallup | | | |
| Kirkland | | | | |
| Snoqualmie | | | | |
| Port Angeles | | | | |
| Redmond | | | | |

CEMNET II

Emergency Management Radio Systems Operations SECURE - HF

The Operations SECURE (State Emergency Communications Using Radio Effectively) high frequency (HF) net (also known as **CEMNET II**) is a secondary emergency back-up communications capability for intra- and inter-state use.

Operating on eight discrete frequencies, point-to-point long-range communications between the state EOC and fixed or mobile HF stations can be established as needed. Currently, in addition to the state EOC, fixed HF stations are located in each Washington State Patrol (WSP) district communications center.

The HF frequencies assigned are:

(Upper Sideband (USB))
 (USB)
 (USB)
 (USB)
 (USB)
 (USB)
 (USB)
 (USB)

STAEN

Emergency Management Radio Systems State Agency Emergency Net (STAEN) -

The State Agency Emergency Net is a radio net employing an ultra high frequency (UHF) MHz repeater that has been incorporated into the Washington State Department of Transportation's (WSDOT) trunked radio system on Capitol Peak. The net was primarily designed to provide a capability for state agencies within the Capitol Campus, Tumwater, Lacey, and surrounding areas to communicate with the State Emergency Operations Center (EOC) during emergency situations or disasters which severely impact or restrict the use of "normal" telephone services. It can also be used to communicate among agencies during an emergency situation, as needed.

State agencies have been encouraged to procure equipment and participate in the net. Currently, eight agencies have done so. They are:

- Department of Social and Health Services (DSHS).
- 2. Department of Agriculture .
- Department of Community, Trade, and Economic Development (CTED) -Energy Division.
- 4. Department of Health (DOH).
- Department of Information Services (DIS).
- Department of Labor and Industries (L&I).
- Department of Retirement Systems (DRS).
- Office of the Governor.
- Office of the State Auditor.
- 10. Utilities and Transportation Commission.
- 11. Employment Security Department.

Other Radio Nets

Mobile Emergency Response System (MERS)

The Federal Emergency Management Agency's (FEMA) Operations Net, a VHF high-band system primarily used by FEMA MERS for communicating with FEMA personnel. For EMD purposes, this net is used as a secondary capability for communicating with FEMA Region X and MERS Operations located in Bothell, Washington.

FEMA National Radio System (FNARS)

FNARS is a high frequency (HF) system primarily used by FEMA for inter and intra-state communications between FEMA Headquarters, FEMA regions and the states during national and/or regional emergencies, particularly when land line systems are impaired or restricted. An FNARS HF transmitter/receiver, a 1000 Watt Collins radio, was installed by FEMA in the State EOC.

State Area Command (STARC) Net

STARC is an HF system primarily used by the Washington National Guard for intra-state emergency communications between Headquarters, STARC in Camp Murray, and each Army/Air National Guard armory/station. It is also used by the Guard for interstate communications with other National Guard units. For EMD purposes, this net is to be used as a secondary capability for communicating with local jurisdictions and deployed National Guard units.

The Emergency Management Division (EMD)

The EMD also has access for emergency purposes, to VHF systems operated by the Washington State Patrol (WSP) and Washington Department of Natural Resources (DNR).

Washington's Prisons

Washington State Department of Corrections

The Washington State Department of Corrections (DOC) is organized into several divisions providing operational and administrative oversight and services. Of these divisions, the Prisons Division and the Community Corrections Division utilize and maintain radio communications equipment.

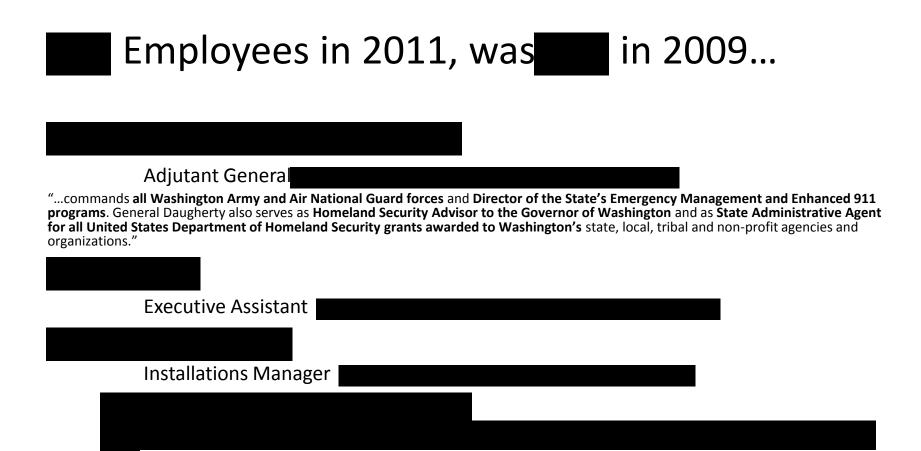
The Prisons Division oversees 15 institutions organized into three Departments (East, West, and Central) each having a designated administrator reporting to the Deputy Secretary – Prisons Division.

The Community Corrections Division oversees 15 work release facilities and 118 community corrections field offices. Operating regions are designated as Work Release and Community Corrections Regions 1 through 7, each having an appointed administrator responsible for locations within their defined boundaries, and reporting to the Deputy Secretary – Community Corrections Division.

DOC's land mobile radio systems:

The Department does not maintain an infrastructure for data and voice transmission shared by other agencies. Each DOC facility is a stand-alone system, with provisions for extended communications to support specific departmental programs and activities. The Department's LMR systems are described according to the type of facility below.

Washington Military Department



Washington National Guard

Over enlisted personnel

commands all Washington Army and Air National Guard forces

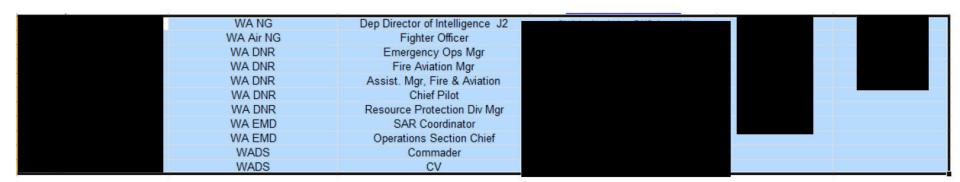
top enlisted leadership for the Washington National Guard

Commander, Washington Air National Guard. He is responsible to The Adjutant General for directing, coordinating and controlling activities of 34 assigned units and the 2,100 authorized Air National Guard personnel assigned to those units.

Intelligence unit based at Camp Murray Washington - in charge of Air National Guard intelligence in our area of Washington State.

Washington Tactical Air Command

Washington National Guard Personnel



March 2012 Data

WSP - National Guard liaison

| Original Message |
|---|
| From: |
| Sent Thursday, October 09, 2014 3:09 PM |
| To: |
| WAARNG (US) |
| Subject: RE: WSP State Guard info |
| |
| How may I help you? |
| Communications Manager Washington State Patrol - Bremerton/District 8 |
| |
| Original Message |
| From: |
| |
| Sent: Thursday, October 09, 2014 1:49 PM |
| To: I |
| Ce: See January 1997 |
| Subject: WSP State Guard info |
| Sir, |
| |
| The WSP/State Guard communications POC information follows: |
| |
| |
| CW3 Communications officer |
| WSP Communications manager |
| |
| |

WSP – Navy Liaison

Sent: Wednesday, October 08, 2014 10:25 AM

To: Subject: RE: Navy Exercises

Chris,

Here's what I found out (tried to call you but didn't hear back). The aviation section is committed to participating in the exercise. In preparation, they took the "new" admiral up last month to show him their capabilities specifically anticipating this exercise. Aviation has been in continual contact with the Navy regarding this exercise and plans to participate as necessary/expected.

Here's the hitch...in preparation for the exercise the Navy has scheduled many planning meetings leading up to it. Two meetings were scheduled for this week. However, in order to access the Navy base, security clearance is needed and now that is no longer in the Navy, none of the pilots have the necessary security clearance to access the I base and attend the meetings. The cost of obtaining the clearance is \$15,000 based on required background checks etc. Aviation has been working with the Navy to fund the cost of the needed clearance. Just in the last couple weeks the Navy agreed to fund the cost and will be obtaining the clearance. He has submitted his paperwork and the rest is up to the Navy. It is expected to take 3-6 months to obtain the clearance so he will be able attend future meetings once the clearance is granted.

In short, aviation is committed to participating in the exercise and plan to participate as requested but the necessary security clearance issue has gotten in the way of attending the meetings leading up to this particular exercise. Lt. said he has previously contacted Sgt. to coordinate the exercises and will touch base again with Sgt. see legarding this one. Hopefully this helps clarify the situation.

Washington State Patrol Special Operations Division

WA Department of Emergency Management

Grants funding to local and state police

Homeland Security Grants Section Supervisor, 2014

For current phone directory

Was Homeland Security Grants Section Supervisor, 2012

- now Preparedness Assessment Program Manager 2014

Washington State Emergency Management Division Bldg 20, MS: TA-20, Camp Murray, WA 98430-5122

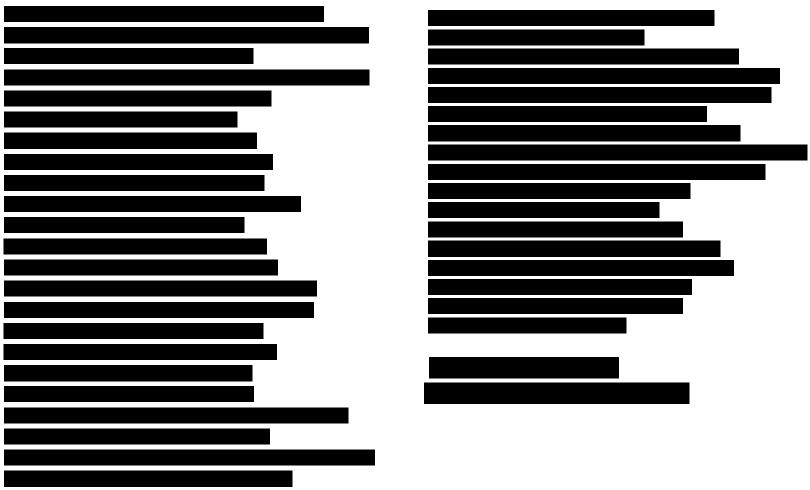
iPhone

Urban Area Security Initiative

- The Urban Areas Security Initiative program allocates \$500.4 million to enhance regional preparedness in major metropolitan areas throughout the United States.
- The UASI program directly supports expanding regional collaboration and is meant to assist participants in their creation of regional systems for prevention, protection, response, and recovery.
- States are required to ensure that at least 25 percent of appropriated funding is dedicated to terrorism prevention planning, organization, training, exercise, and equipment.
- State Administrative Agencies (Department of Public Safety, State
 Office of Homeland Security, Emergency Management Agency, etc.)
 are the only groups eligible to apply directly to FEMA for UASI
 grants.

Urban Area Security Initiative - WA

CORE UASI GROUP (circa mid-2012)



State Map of the Seattle Urban Area Security Initiative (UASI)



State LEO Grant Management

The SIEC serves as a part of the state of Washington's multi-jurisdictional Domestic Security Infrastructure, "Team Washington." "The vision and collective commitment of TEAM WASHINGTON is to reduce our vulnerabilities and defend against the disasters created by domestic attacks and natural or technological hazards."41 This infrastructure consists of:

- **Domestic Security Executive Group (DSEG)** the state government executive level policy and advisory group to advise the Governor on all matters pertaining to state domestic security.
- Emergency Management Council (EMC) Revised Code of Washington (RCW) 38.52.040 established this council to advise the Governor and the Director of Washington Military Department on all matters pertaining to state and local emergency management.
- Committee on Homeland Security (CHS) a sub-committee of the EMC, the CHS develops and recommends statewide homeland security strategies to the EMC.

State LEO Grant Management cont

- Enhanced 9-1-1 (E-911) Advisory Committee Chapter 38.52 RCW, Revised, established the State E911 Program to coordinate and facilitate the local planning, installation and operation of the E911 phone systems.
- Regional Homeland Security Coordination Districts (RHSCD) The Washington State Homeland Security regional planning and coordination structure is divided into nine regions.

The regions are made up of one or more counties that include cities, towns, and tribal nations within the regional geographical boundaries. This regional configuration was implemented to distribute federal grant funds, develop emergency responder equipment priority lists, plan and execute training and exercise programs, create regionally based mutual aid plans, and develop volunteer infrastructure to support citizens' involvement in homeland security initiatives. This regional structure has increased communication and collaboration, to include the sharing of best practices and resource coordination. Operations and physical resources are maintained at the local jurisdiction (county, city, and tribal) level and coordination and planning are facilitated at the regional level.

Federal Bureau of Investigation



Seattle Leadership



Satellite Offices

Along with our main office in Seattle, we have nine satellite offices, or "resident agencies," in the area.

- Bellingham
- Everett
- Olympia
- Poulsbo
- Spokane
- Tacoma
- Tri-Cities
- Vancouver
- Yakima



Puget Sound Joint Terrorism Task Force

The Puget Sound Joint Terrorism Task Force was formed in 2000. Participating law enforcement and intelligence agencies provide personnel to the task force for extended periods of time to work with the FBI in conducting international and domestic terrorism investigations. Combining the skills, tools, and resources of the various agencies enables the task force to be more effective in preventing and solving acts of terrorism and supporting cases nationwide and worldwide.

Seattle Field Intelligence Group (FIG)

The Seattle Field Intelligence Group is a team of FBI analysts and agents that provides intelligence analysis to the Seattle Division and its partners. It works closely with the U.S. **Department of Homeland Security** (DHS) and the **Washington State Fusion Center**, a state-supported intelligence collection and analysis center housed in the Seattle FBI office and staffed by local and state law enforcement agencies.

Seattle Division Cyber Task Force

FBI Seattle Division Cyber Task Force addresses national security and criminal cyber intrusions and threats, collaborating with business and law enforcement partners locally and around the globe.

Computer Analysis and Response Team (CART):

These forensic investigators are certified to retrieve, preserve, and examine stored digital evidence found in computers and other electronic devices or media in support of FBI investigations.

FBI SWAT / Negotiators

Crisis Response: The two main components of this program are the **Special Weapons and Tactics** (SWAT) team and our **crisis negotiators**. The SWAT team consists of special agents who respond to FBI operations that pose a heightened risk to the public and to law enforcement.

In Seattle, those operations may include a rapidly developing crisis, high-risk search and arrest warrants, weapons of mass destruction and maritime operations, and dignitary protection. The SWAT team receives enhanced tactical training and maintains proficiency with a variety of special weapons and equipment.

Crisis negotiators work in concert with the SWAT Team in crisis situations, such as barricaded subjects, hostage situations, kidnappings, and potential suicides.

Resident Agency JTTFs

The **Everett Joint Terrorism Task Force** investigates international and domestic terrorism—including eco-terrorism—in Snohomish and Skagit counties. Task force members also coordinate with the **Bellingham Counterterrorism Working Group**, which covers Whatcom County.

The **Inland Northwest Joint Terrorism Task Force** disrupts international and domestic terrorism activity throughout eastern Washington and northern Idaho. This JTTF is unique in that it fuses the efforts and combines the talent and resources of the FBI's Seattle and Salt Lake City field divisions.

The **South Sound Joint Terrorism Task Force** disrupts terrorist activity by synthesizing the efforts of the FBI, **US Army 902nd Military Intelligence**, DHS, Pierce County Sheriff's Office, Federal Protective Service, and the U.S. Marshals Service.

FBI also links to US Military



FBI Triggers the RIGs and WSFC

| Original Message From: Sent: Thursday, June 21, 2007 8:53 AM To: Voignes; | These are all RIG analysts |
|---|--|
| Subject: Attorney General Alberto Gonzales visit to Seattle | |
| | |
| | THE PROPERTY OF THE PARTY OF TH |

WAJAC is the Washington Joint Analytical Center – what later was named the WSFC.

FBI is the lead agency on Nukes

The FBI Nuclear Stabilization Program (**STAB**) is finally approved for operational training and deployment here in Washington State.

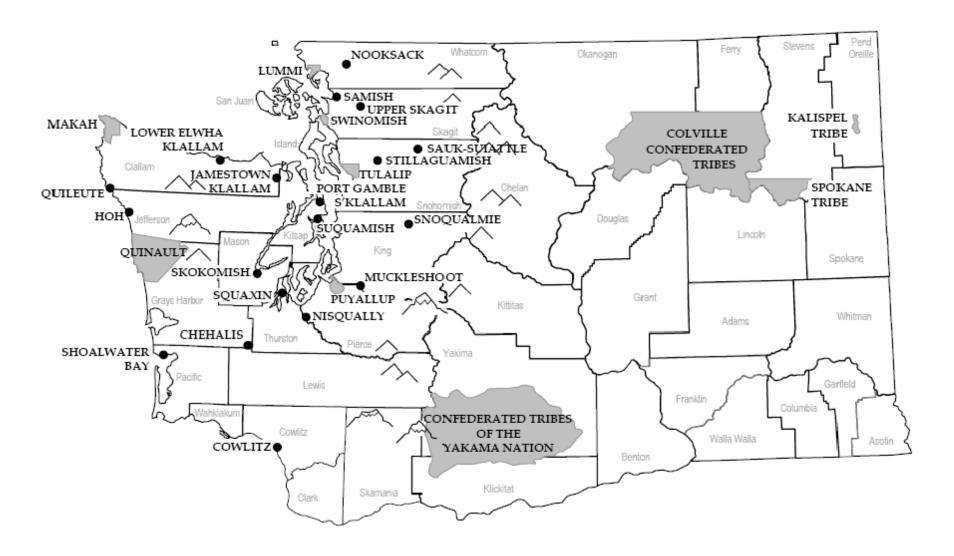
| Currently, in the event of a real world event involving a state sponsored nuclear device (SSND), an improvised nuclear device (IND), or a radiological dispersal device (RDD), the FBI has the primary mission for render safe and disposal operations. There are currently FBI response teams, |
|---|
| |
| . In the event of multiple call outs, or an |
| OCONUS call out, the US Military has the mission. The necessary expense to train, equip, and |
| transport these teams requires their number to be limited. |
| |
| To mitigate this response time, the Dept of Energy has agreed to fund the creation of |
| teams, all FBI managed, throughout the US. (2012 era) |

Bomb Technician Seatac Airport Liaison

Special Agent Bomb Technicians: The highly-trained special agent bomb technicians in the Seattle FBI office are capable of testing explosive devices, rendering them safe, and clearing them from crime scenes. They assist with all explosives related matters and work closely with local law enforcement and fire departments. They are trained on the latest bomb equipment including robots, x-ray machines, and mobile radiation detectors.

Tribal Police Departments

FEDERALLY RECOGNIZED TRIBES OF WASHINGTON STATE



Joint Base Lewis - McChord

I Corps Commanding General

Headquarters Staff

JBLM Area of Responsibility

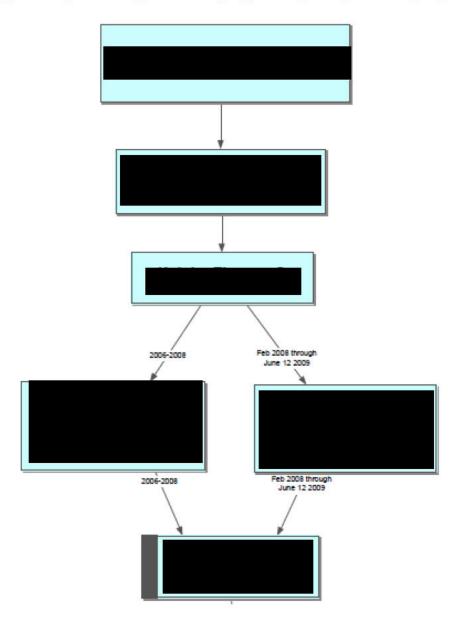
JBLM Geographical Area of Responsibility

IAW AR 190-45: The geographical area of responsibility (Law Enforcement & Intelligence Interest) for Joint Base Lewis-McChord is:

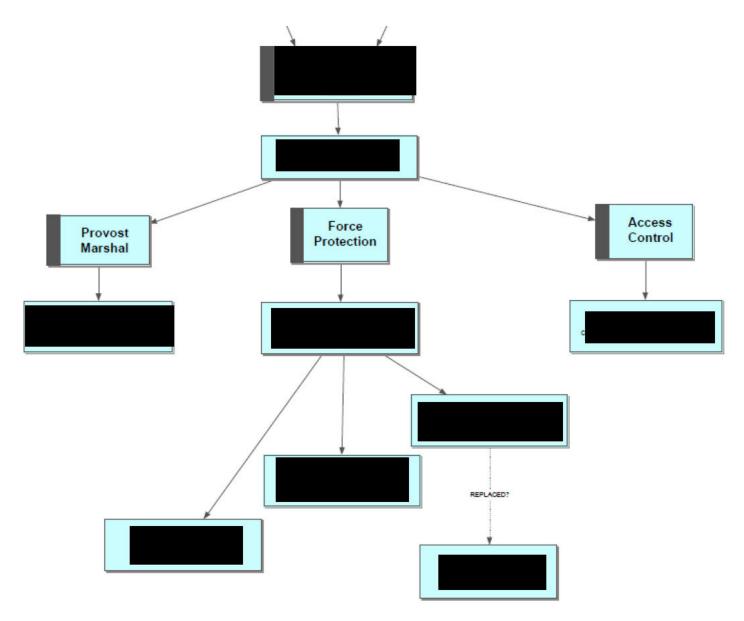
a. California Counties

- (1) Del Norte
- (2) Humboldt
- (3) Modoc
- (4) Shasta
- (5) Siskiyou
- (6) Trinity
- b. All Idaho counties
- c. All Montana counties west of
- (1) Fergus
- (2) Park
- (3) Phillips
- (4) Sweet Grass
- (5) Wheatland
- d. All Oregon counties
- e. All Washington counties

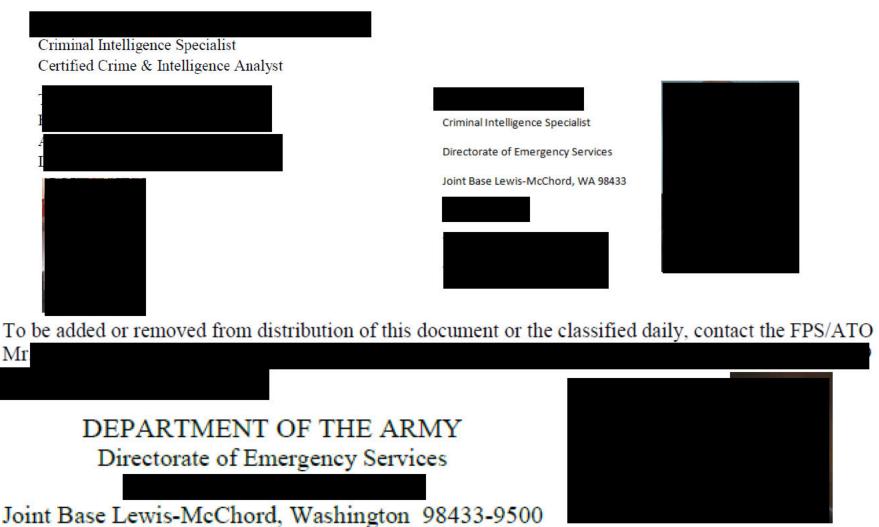
Joint Base Lewis McChord 2007 - 2010



JBLM continued – 2007 - 2010



DES "Fusion" Cell RIG equivalent but US Army based



DES distributes its products to local police agencies as well



Joint Base Lewis-McChord Fusion Center Law Enforcement & Intelligence Bulletin

Office of the Provost Marshal
- Police Intelligence / Crime Analysis -

Quaeras De Dubiis Legem Bene Discere Si Vis (Inquire into them to know what things are true)

Weekly Bulletin

US Coast Guard District 13

- Fifth Branch of US Military
- Not covered by Posse Comitatus laws.
- Main Base in Seattle
- Marine Safety and Security Teams (original unit)





Types of Vessels seen at protests



27-foot Utility Boat



Coast Guard Units seen at protests



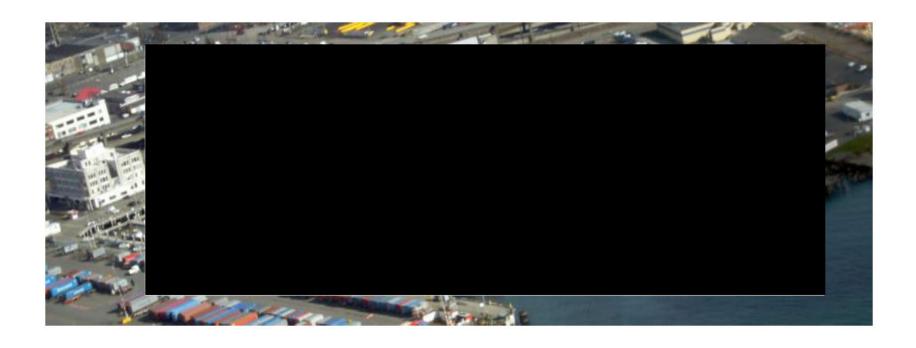




Joint Harbor Operations Center

- Constructed 2005 2006
- Unifies WSP VATS, US Coast Guard, Seattle PD and other Harbor stakeholders, including corporate partners in CIKR.
- Main task is Vessel Traffic Service (Shipping)

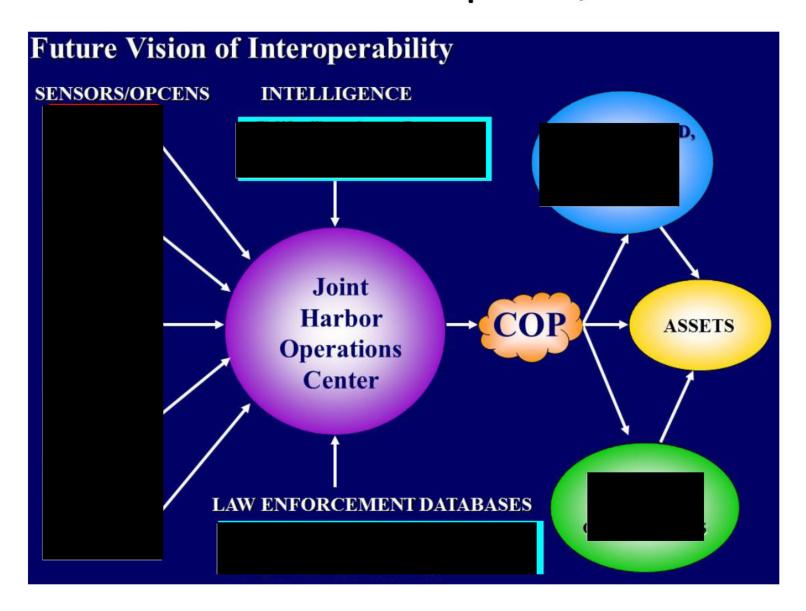
US Coast Guard District 13 HQ



JHOC Situation in 2006



Intended JHOC endpoint, 2014 +?



Key to JHOC is integrating feeds

The Sensor Management Suite is key to the successful integration of data sources (such as cameras and radar) into the JHOC common operational picture. The U.S. Space and Naval Warfare Systems Command (SPAWAR) in San Diego developed this application with the deliberate intent of integrating disparate sensors into a common user interface. Cameras from different companies with different interface protocols can be incorporated readily, often within less than a day's effort. Thus, the JHOC can get radar and video feeds from almost any existing system belonging to a willing port partner, saving the aggregate infrastructure cost of installing a USCG-owned camera system and providing the communications backbone to bring the feed to the sector.

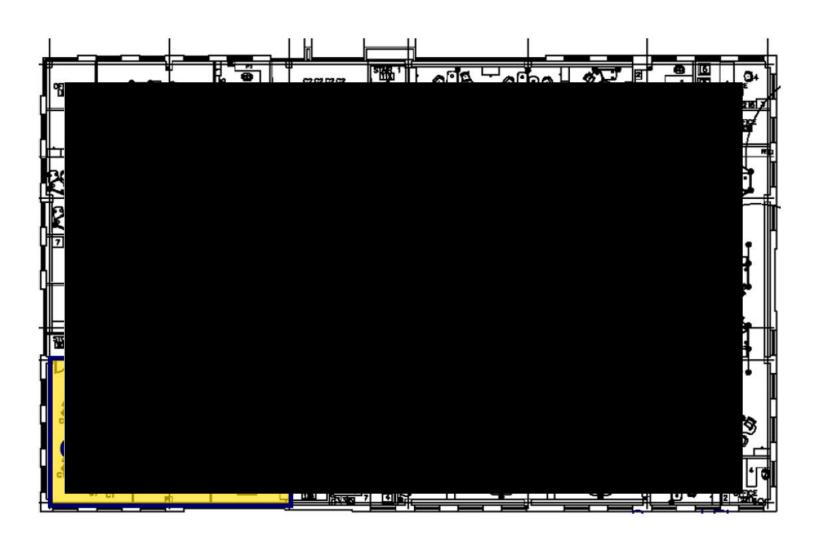
JHOC Constructed 2005 / 6



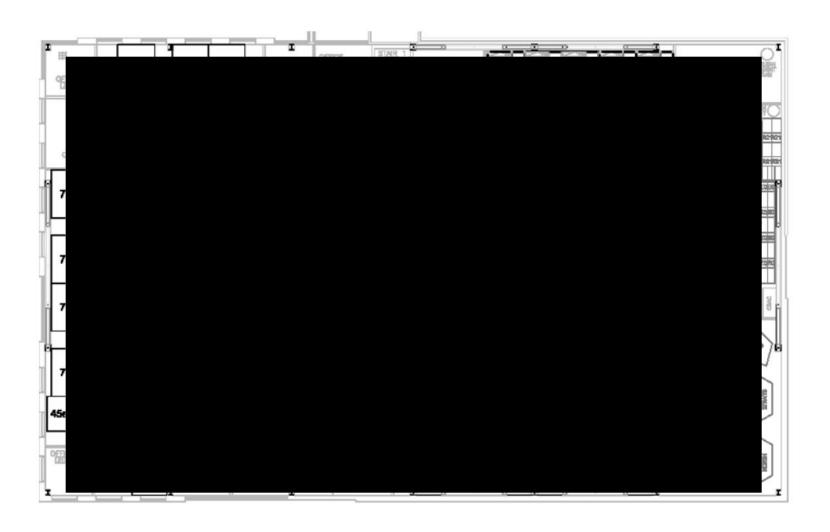
JHOC First Floor



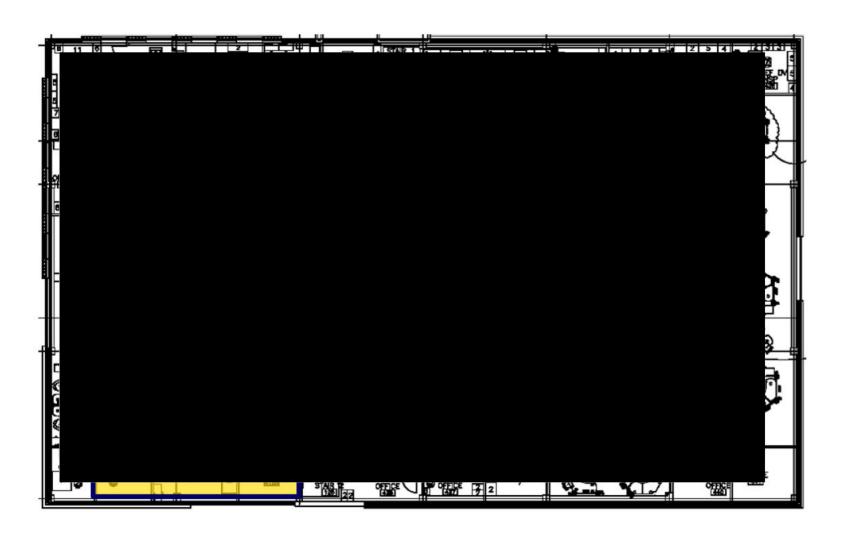
Second Floor



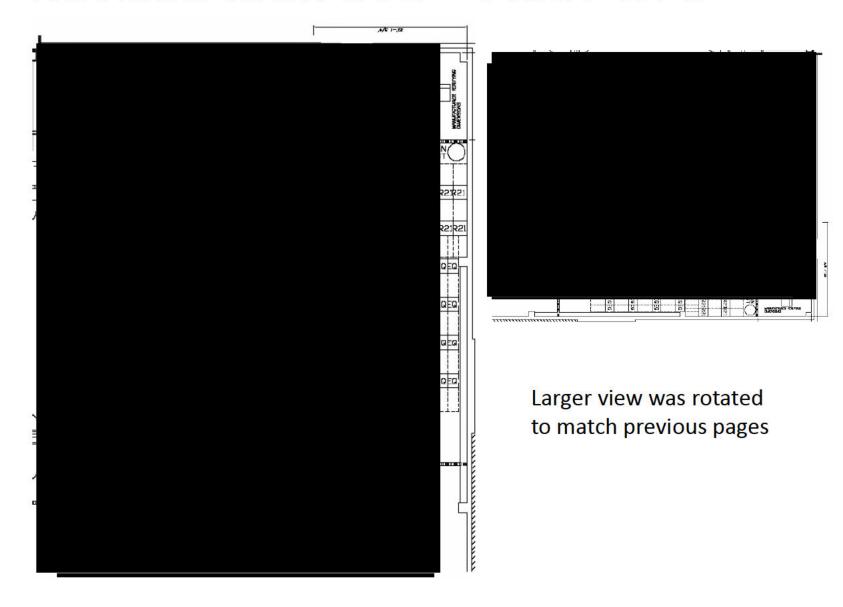
Third Floor?



Fourth Floor



Revised look at 3rd Floor OPS

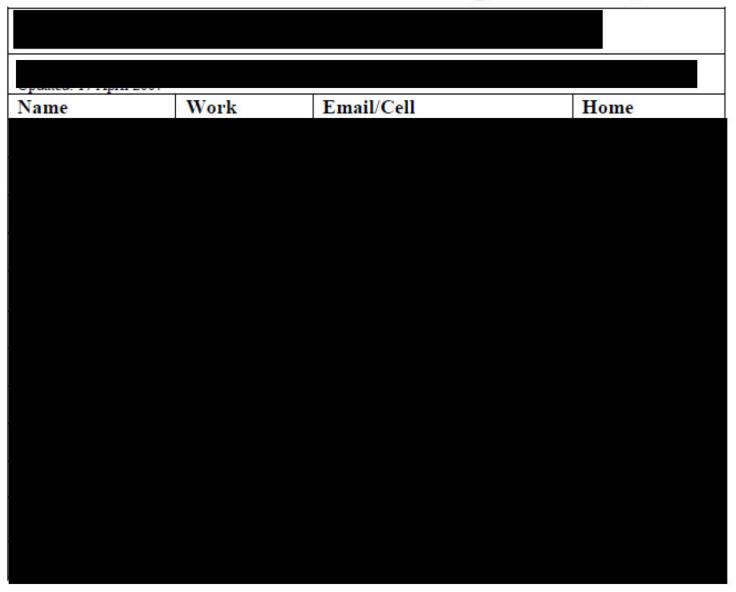


US Coast Guard Personnel



March 2012 Data

US Coast Guard Intelligence (2007)

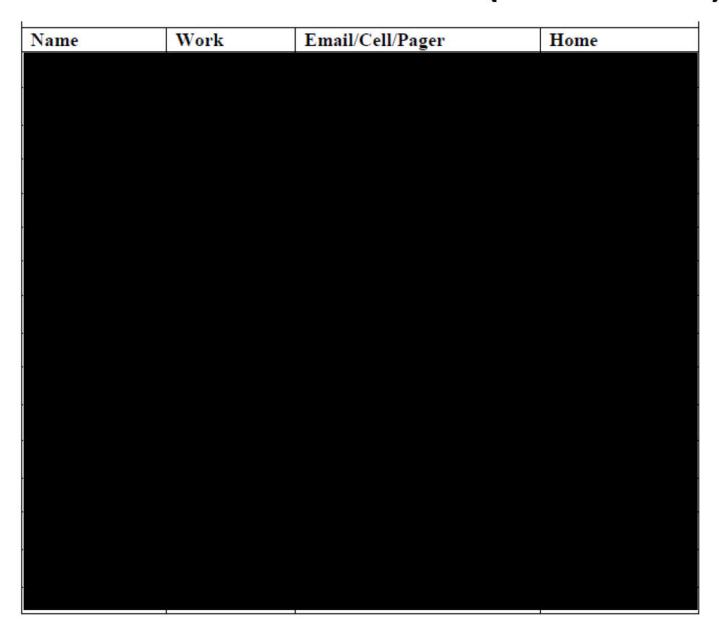


USCG Intelligence - continued



2007 Era data

USCG Intel Partners (2007 era)



US Coast Guard / Wash DC



This US Coast Guard national command asset was seen at King County Airport