

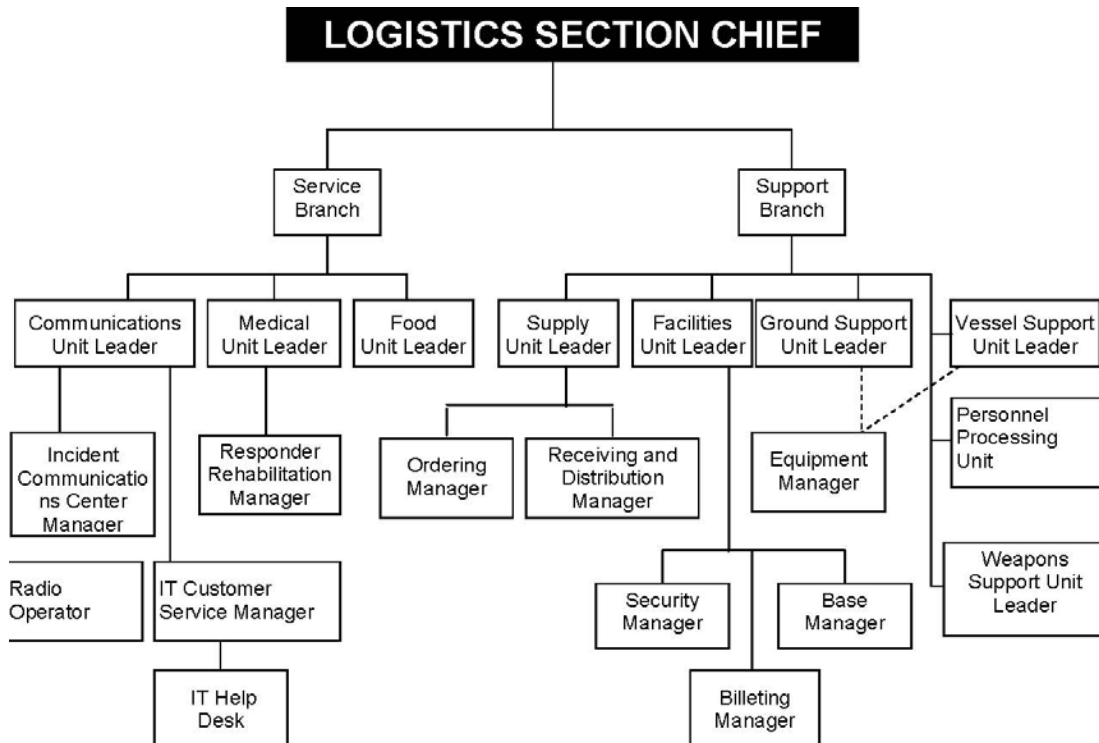
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## 5000 Logistics

### 5100 Logistics Section Organization



Refer to Section 5001 of the [Region 9 Contingency Plan](#)

#### 5110 Logistics Section Planning Cycle Guide

Refer to Section 5001.01 of the [Region 9 Contingency Plan](#)

## 5200 Support

### 5210 Supply

Supply is primarily responsible for receiving, storing and distributing all supplies for the incident; maintaining an inventory of supplies; and storing, disbursing and servicing non-expendable supplies and equipment.

### 5220 Facilities

Facilities is primarily responsible for the layout and activation of incident facilities, (e.g., Base, Camp(s), and ICP). Facilities provides sleeping and sanitation facilities for incident personnel and manages Base and Camp(s) operations.

### Incident Command Posts

A	B	C	D	E	F	G	H	I	J	K	L
1	Incident Command Post Locations										
2	AOR	County	Description	Address	City	Phone	Contact	Capacity	Parking	Wireless	Phones
3	SFB	Alameda	Health Services Facilities Management	2151 Berkeley Way	Berkeley	510-540-2302		150			
4	SFB	Alameda	Elihu Harris Building	1515 Clay Street	Oakland	510-622-2564		120			
5	SFB	Contra Costa	Pittsburg Yacht Club	246 Heron Drive	Pittsburg	925-427-0482	Michael Mirata				
6	SFB	Contra Costa	Quality Inn	915 West Cutting Boulevard	Richmond	877-784-6835				X	
7	SFB	Contra Costa	Courtyard by Marriott	3150 Garrity Way	Richmond	510-262-0700		800		X	
8	NC	Humboldt	Windfinger and Aquatic Center	1094 2nd Street	Eureka	800-346-3482		106+			
9	SFB	Marin	Marron Conference Center	18500 Highway 1	Marshall	415-663-9020		215			
10	SFB	Marin	Golden Gate National Recreation Area	Building 1033	Sausalito	415-332-5771			100+	X	X
11	SFB	Marin	Cavallo Point Hotel at Fort Baker	601 Murray Circle	Sausalito	415-339-4762			100+	X	X
12	SFB	Marin	Sheraton Inn	1010 Northgate Drive	San Rafael	415-479-8800				X	
13	SFB	Marin	Embassy Suites Hotel	101 Morris Parkway	San Rafael	415-499-9222				X	
14	SFB	Marin	USACE Bay Model	2100 Bridgeway	Sausalito	415-332-3671	Kerley Stock				X
15	SFB	Marin	Marin Rod and Gun Club	2675 East Francisco Boulevard	San Rafael	415-456-8142	Todd Myers		X		X
16	SFB	Marin	Marin Power Squadron	789 Hamilton Parkway	Novato	415-827-1122	Al Coodington				
17	SFB	Marin	Loch Lomond Yacht Club	95 Loch Lomond Drive	San Rafael	415-459-5811	Lex Byers		X		
18	SFB	Marin	Romberg Tiburon Center	3152 Paradise Drive	Tiburon	415-338-3545	Donna Shadovins	1000+	100+		X
19	CC	Monterey	Asilomar Conference Center	800 Asilomar Ave	Pacific Grove	866-654-2878		500			
20	CC	Monterey	Monterey Conference Center	One Portola Plaza	Monterey	831-646-3770					
21	SFB	Napa	California Veteran's Home	Veterans Home of CA	Yountville	707-944-4835	Meinert Tobener				
22	Inland	Sacramento	McClellan Air Park	McClellan Air Park	Sacramento	916-263-1477	Roger Rice		X		X
23	Inland	Sacramento	Cal Expo	1600 Exposition Blvd	Sacramento	916-263-1477	Shawna Allison		X		X
24	Inland	Sacramento	Sacramento Convention Center	1400 J Street	Sacramento	916-808-5291	David Jones		1065+		X
25	Inland	Sacramento	Holiday Inn Sacramento	300 J Street	Sacramento	916-446-0100	Nora Stanfill		80		X
26	Inland	Sacramento	Embassy Suites	100 Capitol Mall	Sacramento	916-326-5000			X		X
27	Inland	Sacramento	Towle Ford Museum	2280 Front Street	Sacramento	916-422-6802				X	
28	Inland	Sacramento	Hyatt Regency Sacramento	1209 L Street	Sacramento	916321-3529	Denise Morgenstern			X	X
29	Inland	Sacramento	Port of Sacramento - USAF Wharf	1601 Garden Highway	Sacramento	916-715-8091	Chris Lay			X	1
30	Inland	Sacramento	Elk Grove Fire/Consumes CSD	10573 E. Stockton Boulevard	Elk Grove	916-425-0658	BC John Micellini		X	X	X
31	Inland	Sacramento	Laguna Town Hall	3020 Renwick Avenue	Elk Grove	916-425-0658	BC John Micellini				X
32	Inland	Sacramento	Elk Grove PD/City Council	3400 Laguna Palms Way	Elk Grove	916-753-3441	SGT Paul Kent		X		
33	Inland	Sacramento	Sacramento Executive Airport	6151 Freeport Boulevard	Sacramento	916-875-9035					
34	SFB	San Francisco	Presidio	Presidio	San Francisco	415-561-5444					
35	SFB	San Francisco	Fort Mason Conference Center	Fort Mason	San Francisco	415-345-7500	Kasin Anton				
36	SFB	San Francisco	Treasure Island Officers Club	Treasure Island	San Francisco	415-274-2013	Wine Valley Catering	180	75		X
37	Inland	San Joaquin	San Joaquin County EOC	East Farhart Avenue	Stockton	209-953-6268	Michael Cockrell				X
38	Inland	San Joaquin	San Joaquin County Fair	1658 S. Airport Way	Stockton	209-466-5041	Lea Iserra		X		X
39	Inland	San Joaquin	Port of Stockton	2201 W. Washington Street	Stockton	209-946-0246	Debbi Calli				X
40	Inland	San Joaquin	Holiday Inn Stockton	1111 E. March Lane	Stockton	209-474-0301	Deborah Lawrence				X
41	Inland	San Joaquin	Hilton Stockton	2323 Grand Canal Blvd	Stockton	209-957-9090	Colleen Marino		240		X
42	SFB	San Mateo	Elkus Ranch Conference Center	1500 Purissima Creek Rd	Half Moon Bay	650-712-3151		120			
43	SFB	San Mateo	South San Francisco Conference Center	255 South Airport Blvd	San Francisco	650-877-8787		1000+			
44	SFB	Santa Clara	Agnews Developmental Center	3500 Zanker Rd	San Jose	408-451-6134		206			
45	SFB	Santa Clara	Employment Development	160 W. Santa Clara Street	San Jose	408-277-1561		300			
46	SFB	Santa Clara	University Inn and Conference Center	611 Ocean Street	Santa Cruz	831-426-7100		324			
47	SFB	Solano	Benicia Fire Department	150 Military Way	Benicia	707-746-4275					
48	SFB	Solano	Suisun City	701 Civic Center Boulevard	Suisun City	707-421-7310	Daniel Kasperson	50	100+	X	X
49	SFB	Solano	Solano Yacht Club	709 Civic Center Boulevard	Suisun City	707-447-0683	Roger Vanderlin	100	100+		
50	SFB	Sonoma	Board of Equalization	50 D Street	Santa Rosa	707-576-2424		125			

A	B	C	M	N	O	P	Q	R
1	Incident Command Post Locations							
2	AOR County	Description	A/V	Lodging	Kitchen	Dock	Helo	Notes
3	SFBD Alameda	Health Services Facilities Management						
4	SFBD Alameda	Elihu Harris Building						
5	SFBD Contra Costa	Pittsburg Yacht Club						
6	SFBD Contra Costa	Quality Inn		X				
7	SFBD Contra Costa	Courtyard by Marriott						
8	NC Humboldt	Wharfinger and Aquatic Center						
9	SFBD Marin	Marconi Conference Center		X				
10	SFBD Marin	Golden Gate National Recreation Area	X	X	X		X	
11	SFBD Marin	Cavallo Point Hotel at Fort Baker	X	X	X		X	
12	SFBD Marin	Sheraton Inn	X	X				
13	SFBD Marin	Embassy Suites Hotel	X	X			X	
14	SFBD Marin	USACE Bay Model	X			X	X	
15	SFBD Marin	Marin Rod and Gun Club			X	X		
16	SFBD Marin	Marin Power Squadron	X	X	X			
17	SFBD Marin	Loch Lomond Yacht Club			X	X		
18	SFBD Marin	Romberg Tiburon Center	X					
19	CC Monterey	Asilomar Conference Center		X				
20	CC Monterey	Monterey Conference Center						
21	SFBD Napa	California Veteran's Home					X	
22	Inland Sacramento	McClellan Air Park	X				X	
23	Inland Sacramento	Cal Expo						
24	Inland Sacramento	Sacramento Convention Center	X	X				
25	Inland Sacramento	Holiday Inn Sacramento		X			X	
26	Inland Sacramento	Embassy Suites		X				
27	Inland Sacramento	Towle Ford Museum	X					
28	Inland Sacramento	Hyatt Regency Sacramento	X	X			X	
29	Inland Sacramento	Port of Sacramento - USAF Wharf				X		
30	Inland Sacramento	Elk Grove Fire/Consumes CSD					X	
31	Inland Sacramento	Laguna Town Hall						
32	Inland Sacramento	Elk Grove PD/City Council	X					
33	Inland Sacramento	Sacramento Executive Airport					X	
34	SFBD San Francisco	Presidio						
35	SFBD San Francisco	Fort Mason Conference Center						
36	SFBD San Francisco	Treasure Island Officers Club						
37	Inland San Joaquin	San Joaquin County EOC	X		X		X	
38	Inland San Joaquin	San Joaquin County Fair					X	
39	Inland San Joaquin	Port of Stockton					X	
40	Inland San Joaquin	Holiday Inn Stockton		X				
41	Inland San Joaquin	Hilton Stockton		X				
42	SFBD San Mateo	Elkus Ranch Conference Center						
43	SFBD San Mateo	South San Francisco Conference Center						
44	SFBD Santa Clara	Agreus Developmental Center						
45	SFBD Santa Clara	Employment Development						
46	SFBD Santa Cruz	University Inn and Conference Center		X				
47	SFBD Solano	Bentica Fire Department						
48	SFBD Solano	Suisun Yacht Club	X	X		X	X	
49	SFBD Solano	Solano Yacht Club			X		X	
50	SFBD Sonoma	Board of Equalization						

### **5230 Vessel Support**

Vessel Support is responsible for implementing the Vessel Routing Plan for the incident and coordinating transportation on the water and between shore resources. Since most vessels will be supported by their own infrastructure, the Vessel Support Unit may be requested to arrange fueling, dockage, maintenance and repair of vessels on a case-by-case basis.

### **5240 Ground Support**

Ground Support is primarily responsible for: 1) support out-of-service resources; 2) transportation of personnel, supplies, food and equipment; 3) fueling, service, maintenance and repair of vehicles and other ground support equipment; & 4) implementing the Traffic Plan for the incident.

## **5300 Services**

### **5310 Food Unit**

The Food Unit is responsible for supplying the food needs for the entire incident, including all remote locations (e.g. Camps, Staging Areas), as well as providing food for personnel unable to leave tactical field assignments.

### **5320 Medical Unit**

The Medical Unit is primarily responsible for the development of the Medical Plan, obtaining medical aid and transportation for injured and ill incident personnel, and preparation of reports and records. The following is a list of hospitals located in the Sector SF area:

Alameda Hospital, 2070 Clinton Avenue Alameda CA 94501 (510) 522-3700  
Alta Bates Medical Center 2450 Ashby Avenue Berkeley CA 94705 (510) 204-4444  
Children's Hospital 747 52nd Street Oakland CA 94609 (510) 428-3000  
Eden Medical Center 20103 Lake Chabot Road Castro Valley CA 94546 (510) 537-1234  
Highland Hospital 1411 E. 31st Street Oakland CA 94602 (510) 437-4800  
Lucile Salter Packard Hosp, 725 Welch Road, Palo Alto, CA 94304, (650) 4978125  
San Leandro Hospital, 13855 E. 14th Street, San Leandro, CA 94578, (510) 3576500  
St. Rose Hospital, 27200 Calaroga Avenue, Hayward, CA 94545, (510) 264-4000  
Summit Medical Center, 350 Hawthorne Avenue, Oakland, CA 94609, (510) 6554000  
UCSF Medical Center, 505 Parnassus Avenue, San Francisco, CA 94122, (415) 476-1000  
Valley Memorial Hospital, 1111 E. Stanley Blvd, Livermore, CA 94550, (925) 447-7000  
Valley Care Health Systems, 5575 W Las Positas Blvd, Pleasanton, CA 94588,  
(925) 447-7000  
Washington Hospital, 2000 Mowry Avenue, Fremont, CA 94538, (510) 797-1111

## **5400 Communications**

This section establishes the radio frequencies that will be used for inter-agency communication during an oil spill response. Most of the frequencies are within the marine band of the VHF-FM spectrum. Table 5-1 is a graphic representation of this frequency allocation. A secondary purpose is to identify the operating frequencies used by principal federal, state, and local agencies, and provide an overview of those agencies' capabilities and resources.

Implementation of this plan will be a slow process. No party involved in the response should

expect communications to be established immediately. All aspects of this plan can be expected to be in place within the first two days.

### 5410 Unified Command Calling and Coordination Frequencies

VHF-FM Channel 81A (157.075Mhz) is the frequency for ground communication between the Unified Command and USCG units on-scene. It is also the secondary frequency for communication between the Unified Command and on-scene units from OSPR, U.S. Fish & Wildlife, local agencies, and Pacific Affiliates.

VHF-FM	Freq	Use	Remarks
6	156.3	Intership Safety	Also Sector SF Secondary, Public Liaison
12	156.6	Port Operations (VTS)	Also Sector SF (VTS) Offshore Sector
13	156.65	Bridge to Bridge	
14	156.7	Port Operations (VTS)	
16	156.8	International Calling and Distress	Only for hailing and distress
21A	157.05	Sector San Francisco Primary, Sector Humboldt Bay, Secondary	CG to CG
22A	157.1	USCG only, Public Liaison, Safety Boats	
23A	157.15	Station Monterey Primary	CG to CG
83A	157.175	Sector Humboldt Bay Primary	CG only
CLEMAR	TBD	US Fish & Wildlife, OSPR, CA Local Government Primary	CA and Fed Govt only
CALCORD	TBD	CA Local Government Secondary	CA and Fed Govt only
VHF	150.98	MSRC Primary	Not a Marine Band freq
UHF	381.8	CG Aircraft Primary	
UHF	459.0	MSRC	Clean Bay also

		Secondary	can assign VHF-FM freqs as required for working/liaison
UHF	459		

**Table 5-1 - Unified Command Calling and Coordination Frequencies**

The primary frequency for communication between the Unified Command and OSPR, U.S. Fish & Wildlife, local agencies, and Pacific Affiliates during the initial phase of the response is CLEMAR, but is expected to shift at some point to CALCORD as additional organizations join the MAC.

**5410.1 Unified Command/Responsible Party Calling and Coordination Frequency**

Due to the range of different possible responsible parties, it is impossible to predesignate a frequency for this purpose which would work in all cases. Therefore, as early as possible in a response, the communications unit and RP should make contact by landline and choose a frequency accessible to both parties.

The UHF frequency 150.980Mhz is used by Marine Spill Response Corporation, while UHF frequency 454(Tx)/459(Rx) is used by Clean Bay cooperative. In the absence of direct communications with the RP, federal & state authorities might use these frequencies and communication with these parties as an interim measure.

**5410.2 U.S. Coast Guard Working Frequencies**

**Channel 81A (157.075Mhz)** - Communication between U.S. Coast Guard units and other Coast Guard personnel who are part of the OSC staff.

**UHF 381.8** - The primary working frequency between the Unified Command and U.S. Coast Guard aircraft.

**Channel 21A** - Primary working/SAR frequency of Sector Humboldt Bay.

**Channel 83A** - Primary working/SAR frequency of Sector Humboldt Bay.

**Channel 16** - (156.8Mhz) Designated under international convention for use for ship-to-ship and ship-to-shore hailing and distress in international waters. ALL users are required to use channel 16 for only these purposes and then switch to other channels for subsequent communications. Oil spill response is no exception.

**Channel 13** - (156.65Mhz) Designated bridge-to-bridge hailing and navigation safety frequency in inland and offshore waters. It may be used only to establish contact and make arrangements between vessels in crossing, meeting, or overtaking situations in accordance with the International or Inland Navigation Rules.

**Safety Frequency** - Ch. 06 (156.3Mhz) is designated as the frequency which may be used by all parties for communication on matters involving human health and safety. FCC regulations require all vessels equipped with VHF-FM capability to have this channel. As there is expected to be little other traffic on this channel during an oil spill response, this should be monitored by all involved units that have this channel available, and regarded as a tertiary channel for the response.



### **5410.3 CA Office of Oil Spill Prevention and Response (OSPR) working frequency**

In central and northern California, OSPR wardens' and biologists' working frequencies are 159.435Mhz(Tx) and 151.415Mhz (Rx). However, OSPR wardens have handheld radios with VHF channel 83A, and this may be the best way to establish and maintain contact between them and CG first responders during the initial stages of a spill response.

### **5410.4 County OES and local government agency operating frequencies:**

County OES's and local government agencies such as police, fire, county sheriffs, and environmental health departments have frequencies and communications systems established within their counties. It is not the intent of this plan to interfere with or change those established systems. The primary frequency during the initial response is CLEMAR, but is expected to shift at some point to CALCORD as additional organizations join the MAC. Either frequency will be used for coordination among those agencies and between those agencies and the Unified Command.

### **5410.5 Intra-agency and Intra-company communications**

It is expected that each government agency and private company involved in the response operation will continue to use its own normal working frequency(s) for internal communication.

Alternate oil spill containment and cleanup frequencies: 47 CFR Part 90.60 designates the four primary VHF-FM frequencies and two primary UHF-FM frequencies listed below for use in oil spill containment and cleanup operations.

1	150.980Mhz VHF-FM*
2	154.585Mhz VHF-FM
3	158.445Mhz VHF-FM
4	159.480Mhz VHF-FM
5	454.000Mhz UHF*
6	459.000Mhz UHF*

\* -- these are the primary operating frequencies used by Marine Spill Response Corporation and Clean Bay coop, respectively. See Table 5-1.

### **5420 Coast Guard Communications Capabilities**

Sector San Francisco has a Contingency Communications Kit in reserve for an oil spill response. The kit consists of a portable VHF repeater system, 2 portable VHF base stations and a cache of VHF handheld radios. The equipment in the kit will provide adequate communication capabilities for initial responders. All VHF radios are tuned to the frequencies within the marine band.

The Coast Guard has a system of high sites along the coast designed to provide VHF-FM and HF coverage of the entire coast. Coast Guard Sectors Monterey, San Francisco, and Humboldt Bay all have VHF phone patch capability; therefore the Sector San Francisco Command Duty Officer (CDO) should be able to communicate with any vessel within range of one of the repeaters. The locations of these repeaters are listed in Table 5-3. By phone patch through Communications Area Master Station Pacific (CAMSPAC), located at Pt. Reyes, the Sector San Francisco watch office could communicate on either VHF or HF frequencies to a vessel offshore within 200 miles off the coast of California.

The Coast Guard Pacific Strike Team has a cache of programmable hand-held VHF-FM radios and a computer which can tune those radios to any desired frequency. The Strike Team also

owns several portable repeaters which can be tuned to a desired frequency and deployed wherever necessary. It also has one portable INMARSAT (satellite telephone) system.

#### **5420.1 Mobile Communications Vehicle**

Pacific Strike Team (PST) hosts the Mobile Communications Vehicle (MCV) equipped with VHF-FM radio, satellite, HF circuits, and multiple line telephones. The PST contact is 415-883-3311.

#### **5420.2 Enhanced Mobile Incident Command Post (eMICP)**

The eMICP is a self-contained, rapidly deployable Coast Guard manned and maintained communications module. It can provide a full range of telecommunications capabilities to support a large oil spill response. Its capabilities include:

- VHF circuits
- UHF/MILSAT circuit
- HF circuit
- World Wide Web access
- CGOne access
- VOIP access
- Unclassified fax
- Satellite/Local TV access
- ACU-1000
- Classified and Unclassified VTC
- CCTV

The eMICP is located at the Coast Guard Pacific Strike Team at Novato, CA in a twelve hour (B-12) recall status. A team of three persons (CG Electronic Technicians, Information Technician and Operations Specialists) accompanies the unit for maintaining the operational status. The eMICP is powered by generators (which accompany the unit) or directly connected to a power source.

Adequate space is required for the set up of the eMICP, approximately 200 feet by 200 feet. The antenna setup requires this space due to the power radiating from each of the transmit antennas. This is an important consideration in the decision where to locate the unit. After arrival, it will take approximately 2 hours to get the eMICP on line.

#### **5430 OSPR Communications capabilities**

OSPR also has a system of repeaters and high sites throughout the state. At present coastal coverage is approximately 80%. However, two portable repeaters are also available to provide coverage in remote areas and provide for a local net at a spill site. OSPR vehicles and personnel throughout the state have VHF-FM radios (150-174Mhz), and OSPR has a cache of 34 handheld "pool" radios for use by other agencies or groups assisting in spill response. The OSPR Communications Manager is Mr. Barnum Mesqua (916-324-7994).

#### **5440 Local Government Communications**

CALCORD (VHF-FM 156.075Mhz) is the primary frequency for coordination among state and local government agencies in a multi-agency response.

Local fire and emergency medical services agencies also use frequencies within the FIRESCOPE system.

Local law enforcement agencies, county sheriffs, and the California Highway Patrol use the

CLEMAR system for inter-jurisdictional coordination.

#### **5450 Mobile Communications Staging Areas**

The selected shore-side staging area for multi-agency operations will be directed via land line, or on CH81A VHF-FM Coordination NET. Once a communications site has been selected, mobile communications vehicles and trailers should be located no closer than 25 feet to each other. The need for alternate or multiple staging areas and attendant communications coverage will depend on the extent of the coastal area affected by the spill.

#### **5460 Communications Status Charts**

In order for all response agencies to effectively organize communications efforts, information on communications status must be shared by all agencies at the staging area. Once mobile communications trailers are in place, and agencies have checked into CH81A, a communications status chart listing each agency's guard requirements should be prepared and updated as situations dictate. All agencies should fill in the appropriate information on a chart similar to the Communications Status Chart . The communications status chart should also be reproduced in paper form and distributed to all other response agencies located at the staging area. Additional updates or changes in unit status may be relayed via CH81A once communication status charts have been distributed.

#### **5470 Security Awareness**

Radio communications, unless encrypted for secure transmission, are subject to electronic surveillance and monitoring by private citizens and the public media. All agencies should be security conscious before transmitting information by radio that may be considered media sensitive, proprietary, or private. Good judgment is the only rule that applies; however, public affairs representatives should be consulted for guidance in specific instances if necessary.

**REPEATERS:**

<b>HIGH SITE</b>	<b>LOCATION</b>	<b>CONTROL</b>	<b>ELEV</b>
(A) Point St. George	41-45N 124-15W	Sector Humboldt Bay	200 Ft
(B) Trinidad Head	39-41N 124-10W	Sector Humboldt Bay	300 Ft
(C) Cahto Peak	39-41N 123-35W	Sector Humboldt Bay	4200 Ft
(D) Pt. Cabrillo	39-25N 123-45W	Sta Noyo River	50 Ft
(E) Mt. Jenner	38-29N 123-11W	Sta Bodega Bay	1330 Ft
(F) Mt. Umunhum	37-09N 121-54W	Sta Monterey	3380 Ft
(G) Pt. Sur Light	36-18N 121-54W	Sta Monterey	200 Ft
(H) Cambria	35-32N 121-15W	Sta Monterey	500 Ft
(I) Tranquillion Mt.	34-35N 120-33W	Sta Channel Isl	2170 Ft

**Table 5-2 - Coast Guard VHF-FM High Sites**

<b>HIGH SITE</b>	<b>LOCATION</b>	<b>CONTROL</b>	<b>ELEV</b>
(J) Arcata	52-00N 124-05W	Sector Humboldt Bay	N/A
(K) Pt. Arena	38-57N 124-44W	Sector Humboldt Bay	N/A
(L) Pt. Bonita	37-48N 122-32W	Sector San Francisco	N/A
(M) Pt. Pinos	36-38N 121-56W	Sta Monterey	N/A
(N) Cambria	35-32N 121-15W	Sta Monterey	500Ft

**Table 5-3 - HF High Sites**

## COMMUNICATIONS STATUS CHART

AGENCY: \_\_\_\_\_

COMMAND POST: \_\_\_\_\_ FREQUENCY GUARD: \_\_\_\_\_

---

**FIELD UNIT**

**CALL SIGN**

**STATUS**

**OTHER AGENCIES ON SCENE FREQUENCY**

**MISCELLANEOUS  
FREQUENCY**

**CELLULAR**

<b>5500</b>	Reserved
<b>5600</b>	Reserved
<b>5700</b>	Reserved
<b>5800</b>	Reserved
<b>5900</b>	Reserved for Area/District