

San Diego County Public Works

Airports Units-Palomar Airport

RADIOS: XTS5000, XTL-W7, APX 6000

Current RCS System

		TALKGROUPS															
	ZONE	Mode 1	Mode 2	Mode 3	Mode 4	Mode 5	Mode 6	Mode 7	Mode 8	Mode 9	Mode 10	Mode 11	Mode 12	Mode 13	Mode 14	Mode 15	Mode 16
1	01	1A DISP	1B ZONE	1C	1D	1E	1F	1G	1H	1I	1J	1K	1L	1M	1N	XSD 8DIR	1P EMG
2	02	2A	2B	2C	2D	2E	2F	2G	2H	2I	2J	2K	2L	2M	2N	XSD 8DIR	2P EMG
3	03	3A DISP	3B ADMIN	3C	3D	3E	3F	3G	3H	3I	3J	3K	3L	3M	3N	XSD 8DIR	3P EMG
4	04	4A	4B	4C	4D	4E	4F	4G	4H	4I	4J	4K	4L	4M	4N	XSD 8DIR	4P EMG
5	05	5A DISP	5B	5C	5D	5E	5F	5G	5H	5I	5J	5K	5L	5M	5N	XSD 8DIR	5P EMG
6	06	6A ADMN	6B DISP	6C	6D	6E	6F	6G	6H	6I	6J	6K	6L	6M	6N	XSD 8DIR	6P EMG
7	10	10A DISP	10B ADMIN	10C	10D	10E	10F	10G	10H	10I	10J	10K	10L	10M	10N	XSD 8DIR	10P EMG
8	11	11A TRVL	11B	11C	11D	11E	11F	11G	11H	11I	11J	11K	11L	11M	11N	XSD 8DIR	11P EMG
9	D1	CMD	TAC1	TAC2	ETAC	COCALL	COTAC1	COTAC2	COTAC3	COTAC4	CAR 3	CAR 4	PSCMDS	PSCMDE	REWARD		
10	D2	CMD	TAC1	TAC2	ETAC	COCALL	COTAC1	COTAC2	COTAC3	COTAC4	CAR 3	CAR 4	PSCMDN	PSCMDE			
11	RMA	SDCoCALL	SDCoTAC1	SDCoTAC2	SDCoTAC3	SDCoTAC4	SD ICS1	SD ICS2	SD ICS3	SD ICS4	SD ICS5	SD ICS6	SD ICS7	SD ICS8	SD ICS9	SD ICS10	SD ICS11
12	TRF	TRF 1	TRF 2	TRF 3	TRF 4	TRF 5	TRF 6	TRF 7	TRF 8	TRF 9	TRF 10	TRF 11	TRF 12	TRF 13	TRF 14	TRF 15	TRF 16
13	CNV	FIREMAR	INTSRV	CLEMRS	SDMAR	CAR 1	CAR 2	CAR 3	CAR 4	ICALL	ITAC 1	ITAC 2	ITAC 3	ITAC 4	LGRN	XSD 8DIR	FMARd
14	8M1	8CALL90	8TAC91	8TAC92	8TAC93	8TAC94	CALAW8	CAFIRE1	CARS A	CARS B	CARS C	CARS D	LT GRN N	XSD 8A/G			RCS ACCESS
15	CB1	3A DISP	3B ADMIN	3C	3D	3E	3F	3G	TRI A	SLJ A	Fire Air	Med Air	CITY CALL	CITY RED	CBD TAC	11A TRVL	3P EMG
16	CB2	CITY SRVC	CITY CALL	CITY RED	EOC ADM	EOC CMD	EOC TAC 1	EOC TAC 2	EOC TAC 3	EOC TAC 4	EOC TAC 5	EOC TAC 6	NZT 1	NZT 2	NZT 3	NZT 4	CPD DISP

251 TALKGROUPS

GREEN-RCS ANALOG

BLACK-RCS DIGITAL

BLUE-TRANSPORTABLE RADIO FACILITY

ORANGE-SD City 800mhz System

RED-CONVENTIONAL ANALOG

PURPLE-CONVENTIONAL - Digital (P25)

LAVENDER-RECEIVE ONLY

DISPATCH FACILITY

NCD

ESC

SAN

HCF

MVU

COMMON

OVER>

		* Next Gen RCS System																
		TALKGROUPS																
	ZONE	Mode 1	Mode 2	Mode 3	Mode 4	Mode 5	Mode 6	Mode 7	Mode 8	Mode 9	Mode 10	Mode 11	Mode 12	Mode 13	Mode 14	Mode 15	Mode 16	
17	01	*1A DISP	*1B ZONE	*1C	*1D	*1E	*1F	*1G	*1H	*1-I	*1J	*1K	*1L	*1M	*1N	XSD 8DIR	*1P EMG	
18	02	*2A	*2B	*2C	*2D	*2E	*2F	*2G	*2H	*2-I	*2J	*2K	*2L	*2M	*2N	XSD 8DIR	*2P EMG	
19	03	*3A DISP	*3B ADMIN	*3C	*3D	*3E	*3F	*3G	*3H	*3-I	*3J	*3K	*3L	*3M	*3N	XSD 8DIR	*3P EMG	
20	04	*4A	*4B	*4C	*4D	*4E	*4F	*4G	*4H	*4-I	*4J	*4K	*4L	*4M	*4N	XSD 8DIR	*4P EMG	
21	05	*5A DISP	*5B	*5C	*5D	*5E	*5F	*5G	*5H	*5-I	*5J	*5K	*5L	*5M	*5N	XSD 8DIR	*5P EMG	
22	06	*6A ADMN	*6B DISP	*6C	*6D	*6E	*6F	*6G	*6H	*6-I	*6J	*6K	*6L	*6M	*6N	XSD 8DIR	*6P EMG	
23	10	*10A DISP	*10B ADMIN	*10C	*10D	*10E	*10F	*10G	*10H	*10-I	*10J	*10K	*10L	*10M	*10N	XSD 8DIR	*10P EMG	
24	11	*11A TRVL	*11B	*11C	*11D	*11E	*11F	*11G	*11H	*11-I	*11J	*11K	*11L	*11M	*11N	XSD 8DIR	*11P EMG	
25	D1	*CMD	*TAC1	*TAC2	*ETAC	*SDCoCALL	*SDCoTAC1	*SDCoTAC2	*SDCoTAC3	*SDCoTAC4	CARS C	CARS D	*PSCMDS	*PSCMDE	*REWARD			
26	D2	*CMD	*TAC1	*TAC2	*ETAC	*SDCoCALL	*SDCoTAC1	*SDCoTAC2	*SDCoTAC3	*SDCoTAC4	CARS C	CARS D	*PSCMDN	*PSCMDE				
27	RMA	*SDCoCALL	*SDCoTAC1	*SDCoTAC2	*SDCoTAC3	*SDCoTAC4	*SD ICS1	*SD ICS2	*SD ICS3	*SD ICS4	*SD ICS5	*SD ICS6	*SD ICS7	*SD ICS8	*SD ICS9	*SD ICS10	*SD ICS11	
28	ZZ	*CALL ZZ	*CMD ZZ	*TAC ZZ3	*TAC ZZ4	*TAC ZZ5	*TAC ZZ6	*TAC ZZ7	*TAC ZZ8	*TAC ZZ9	*TAC ZZ10	*TAC ZZ11	*TAC ZZ12	*TAC ZZ13	*TAC ZZ14	*TAC ZZ15	*EMER ZZ	
29	YY	*CALL YY	*CMD YY	*TAC YY3	*TAC YY4	*TAC YY5	*TAC YY6	*TAC YY7	*TAC YY8	*TAC YY9	*TAC YY10	*TAC YY11	*TAC YY12	*TAC YY13	*TAC YY14	*TAC YY15	*EMER YY	
30	CNV	FIREMAR	INTSRV	CLEMRS	SDMAR	CAR 1	CAR 2	CAR 3	CAR 4	ICALL	ITAC 1	ITAC 2	ITAC 3	ITAC 4	LGRN	XSD 8DIR	FMARd	
31	8M1	8CALL90	8TAC91	8TAC92	8TAC93	8TAC94	CALAW8	CAFIRE1	CARS A	CARS B	CARS C	CARS D	LT GRN N	XSD 8A/G			RCS ACCESS	
32	CB1	*3A DISP	*3B ADMIN	*3C	*3D	*3E	*3F	*3G	*TRI A	*SLJ A	*SD F/AIR	*SD M/AIR	*CITY CALL	*CITY RED	*CBD TAC	*11A TRVL	*3P EMG	
33	CB2	*CITY SRVC	*CITY CALL	*CITY RED	*EOC ADM	*EOC CMD	*EOC TAC 1	*EOC TAC 2	*EOC TAC 3	*EOC TAC 4	*EOC TAC 5	*EOC TAC 6	*Nzt 1	*Nzt 2	*Nzt 3	*Nzt 4	*CPD DISP	