

Channel	Frequency	NAC/PL	Description
1	506.7375	466	Central Division Dispatch
2	506.9375	466	Rampart Division Dispatch
3	506.9875	466	Southwest Division Dispatch
4	507.1875	466	Hollenbeck Division Dispatch
5	484.2875	466	Harbor Division Dispatch
6	507.2125	466	Hollywood Division Dispatch
7	506.9625	466	Wilshire Division Dispatch
8	506.7625	466	West L.A. Division Dispatch
9	506.7125	466	Van Nuys Division Dispatch
10	484.9375	466	West Valley Division Dispatch
11	484.8375	466	Northeast Division Dispatch
12	507.2375	466	77 th Street Division Dispatch
13	484.8625	466	Newton Division Dispatch
14	484.3875	466	Pacific Division Dispatch
15	484.9625	466	North Hollywood Division Dispatch
16	507.1625	466	Foothill Division Dispatch
17	506.8875	466	Devonshire Division Dispatch
18	506.7875	466	Southeast Division Dispatch
19	484.8875	466	Mission Division Dispatch
20	484.6500	466	Olympic Division Dispatch
21	484.8500	466	Topanga Division Division
22	484.3625	466	West Traffic Dispatch
23	484.9125	466	Valley Traffic Dispatch
24	484.8125	466	Central Traffic Dispatch
25	484.3375	466	South Traffic Dispatch
26	484.7125	466	Air Support / K-9
27	484.9000	466	Air Support Tactical
29	484.4875	466	Security Services Division
30	506.8625	466	Juvenile Detectives
31	506.4625	466	Prof. Standards Bureau (Sometimes Encrypted)
32	506.3625	466	Scientific Investigative Division
35	507.1125	466	Central Bureau Tactical 1
36	484.7875	466	Central Bureau Tactical 2
37	507.0375	466	South Bureau Tactical 1
38	484.3125	466	South Bureau Tactical 2
39	506.8125	466	West Bureau Tactical 1
40	484.4125	466	West Bureau Tactical 2
41	507.0125	466	Valley Bureau Tactical 1
42	507.2250	466	Valley Bureau Tactical 2
43	507.0875	466	Citywide Tactical 1
44	484.6625	466	Citywide Tactical 2
45	484.7625	466	Citywide Tactical 3
46	484.4625	466	Citywide Tactical 4
47	484.6375	466	Citywide Tactical 5
48	506.5875	466	Citywide Tactical 6
49	484.9875	466	Citywide Tactical 7
50	507.2625	466	Emergency Trigger

51	484.4375	110.9	Outside Agency Access to LAPD (Analog)
52	484.5625	466	Buglary / Commercial Crimes
53	484.7375	466	Robbery / Homicide
54	506.6875	466	Gang & Narcotics Division / Special Investigation Section (SIS)
55	506.6125	466	Detective Support Division
56	484.5125	466	Organized Crime / Vice
57	484.5375	466	Gang and Narcotics Division - Red
58	484.6875	466	Gang and Narcotics Division - Blue
59	484.6125	466	Gang and Narcotics Division - Green
60	484.3250	466	Narcotics
61	453.8750	466	Gang and Narcotics Division - Johnstone Peak
62	453.8750	466	Gang and Narcotics Division - Special
63	506.4375	466	Anti-Terror Division
64	506.5375	466	Staff / Command
65	506.8375	466	Metro 1
66	484.5875	466	Metro 2 SWAT
67	506.7750	466	Metro 3 – SWAT Simplex / Tactical
101	506.7000	466	Central Division Simplex / Tactical
102	484.6750	466	Rampart Division Simplex / Tactical
103	507.1750	466	Southwest Division Simplex / Tactical
104	484.6250	466	Hollenbeck Division Simplex / Tactical
105	484.8750	466	Harbor Division Simplex / Tactical
106	506.6000	466	Hollywood Division Simplex / Tactical
107	484.5500	466	Wilshire Division Simplex / Tactical
108	484.9750	466	West L.A. Division Simplex / Tactical
109	506.9750	466	Van Nuys Division Simplex / Tactical
110	507.2000	466	West Valley Division Simplex / Tactical
111	484.5750	466	Northeast Division Simplex / Tactical
112	484.9500	466	77 th Street Division Simplex / Tactical
113	506.8250	466	Newton Division Simplex / Tactical
114	484.5000	466	Pacific Division Simplex / Tactical
115	484.8000	466	North Hollywood Division Simplex / Tactical
116	506.8000	466	Foothill Division Simplex / Tactical
117	484.3000	466	Devonshire Division Simplex / Tactical
118	506.7250	466	Southeast Division Simplex / Tactical
119	484.8250	466	Mission Division Simplex / Tactical
120	484.7000	466	Olympic Division Simplex / Tactical
121	484.3750	466	Topanga Division Simplex / Tactical
122	484.6000	466	West Traffic Simplex / Tactical
123	506.7500	466	Valley Traffic Simplex / Tactical
124	484.5250	466	Central Traffic Simplex / Tactical
125	506.9500	466	South Traffic Simplex / Tactical