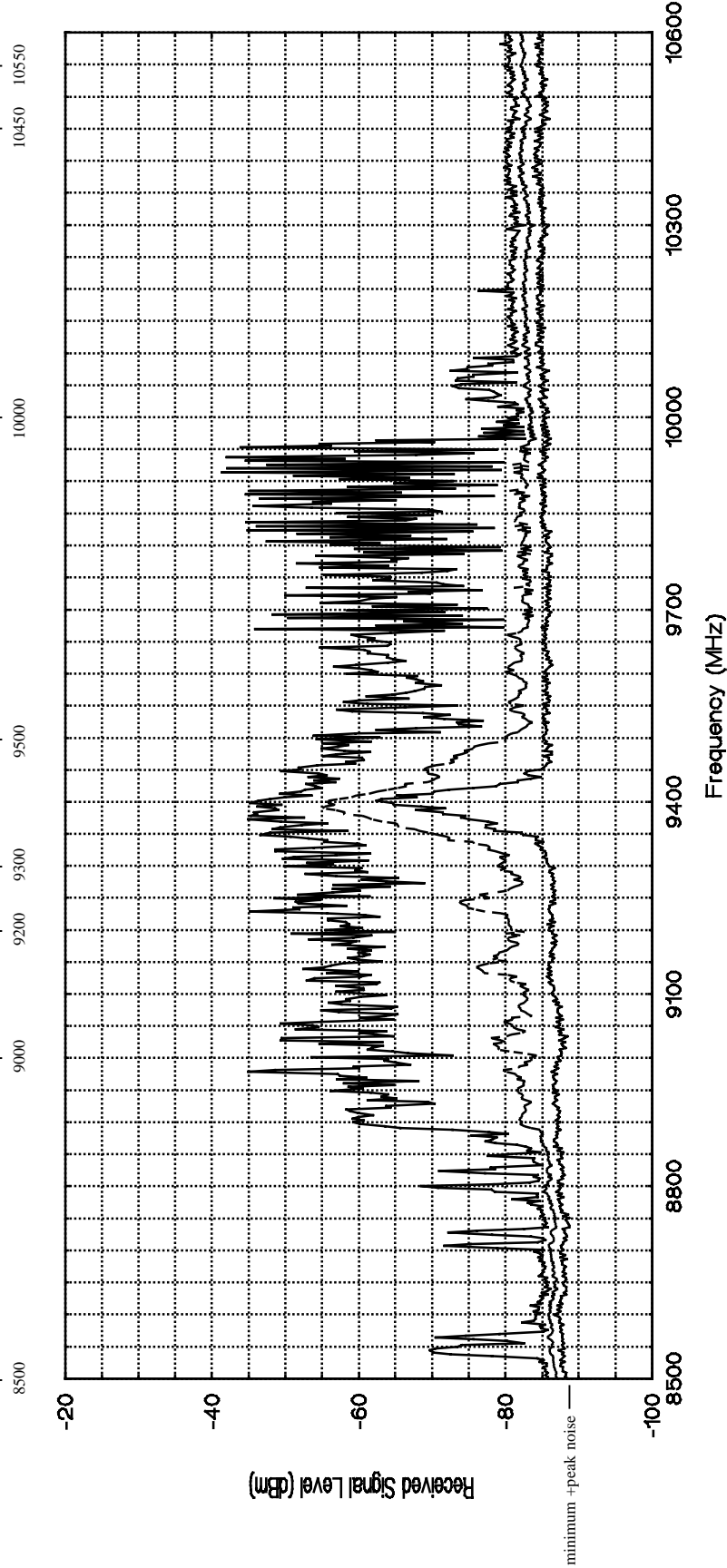


GOVERNMENT ALLOCATIONS:	1.	2.	3.	RADIOLOCATION.	
NON-GOVERNMENT ALLOCATIONS:	1.	2.	3.	Radiolocation.	6.
GENERAL UTILIZATION:	Military use is primary.	4.	5.	Amateur, Radiolocation.	



1. AERONAUTICAL RADIONAVIGATION, Radiolocation.
2. MARITIME RADIONAVIGATION, Radiolocation.
3. RADIONAVIGATION, Meteorological Aids, Radiolocation.
4. Maritime radionavigation radar, airborne weather radar, radar transponder beacons (RACONS).
5. Military airborne radar.
6. RADIOLOCATION, 10450-10500 MHz: Amateur, Amateur-Satellite.

Figure 38. NTIA spectrum survey graph summarizing 35 scans across the 8500-10550 MHz range (System-2, band event 23, stepped algorithm, +peak detector, 3000-kHz bandwidth) at Los Angeles, CA, 1995.