

VHF Scanner Frequencies

MADERA1 150.995	CDFFKU1 151.385	VFIRE21 154.28
MADERA3 151.07	CDFFKU2 151.16	VFIRE22 154.265
SRCHRES 151.160	CDF T1 151.145	VFIRE23 154.295
MPSA 1 153.995	CDF T1 151.2575	VFIRE24 154.2725
MPSA 2 158.895	CDF T2 151.16	VFIRE25 154.2875
MADCMD 153.185	CDF T3 151.175	VFIRE26 154.3025
MADPRP 154.355	CDF T4 151.19	VCALL10 155.7525
CDFMMU1 151.46	CDF T5 151.25	VTAC11 151.1375
CDFMMU2 151.1525	CDF T6 151.325	VTAC12 154.4525
FCSO10 160.545	CDF T7 151.34	VTAC13 158.7375
FCSO11 160.59	CDF T8 151.37	VTAC14 159.4725
FCSO12 160.695	CDF T9 151.385	NIFC T1 168.05
FCSO13 151.13	CDF T10 151.4	NIFC T2 168.2
FCSO14 154.875	CDF T11 151.445	NIFC T3 168.6
CALCRD 156.075	CDF T12 151.46	NIFC T5 166.725
CALAW1 154.920	CDF T13 151.3775	NIFC T6 166.775
CALAW2 154.935	CDF T14 159.225	NIFC T7 168.25
CALAW4 460.025	CDF T15 159.27	NIFC C1 168.7
CHPEXT 154.905	CDF T16 159.285	NIFC C2 168.1
NALMRS 155.475	CDF T17 159.315	NIFC C3 168.075
OESFIR1 154.160	CDF T18 159.345	NIFC C4 166.6125
OESFIR2 154.220	CDF T19 159.36	NIFC C5 167.1
CDFWHT 154.280	CDF T20 159.375	NIFC C6 168.475
YNP 172.775	CDF T21 159.39	NIFC C8 169.5375
YNP 168.050	CDF T22 159.405	NIFC C9 170.0125
YNP 168.200	CDF T23 159.45	NIFCC10 170.4125
YNP 164.450	CDF T24 151.3175	NIFCC11 170.6875
YNP 172.650	CDF T25 159.3525	NICFC12 173.0375
YNP 166.300	CDF T26 159.2925	SNFLAW 168.025
YNP 170.000	CDF T27 159.3075	SNFLAW 171.7875
YNP 166.850	CDF T28 151.1825	SNF 1 171.475
FCFDDSP 154.445	CDF T29 159.3475	SNF 2 169.875
FCFD1 153.62	CDF T30 151.3925	SNF 3 172.225
FCFD2 153.89	CDF T31 159.3825	SNF 4 169.925
FCFD3 158.745	CDFCMD1 151.355	SNF T1 168.05
	CDFCMD2 151.265	SNF T2 168.2
	CDFCMD3 151.34	SNF T3 168.6
	CDFCMD4 151.4	SNF T4 166.55
	CDFCMD5 151.3175	SNF T5 167.1125
	CDFCMD6 151.25	SNF T6 168.2375
	CDFCMD7 151.46	SNFCMD1 168.7
	CDFCMD8 151.445	SNFCMD2 168.1
	CDFCMD9 151.175	SNFCMD3 168.075
	CFCMD10 151.19	SNFCMD4 166.6125
	CFCMD11 151.1675	SNFCMD5 167.1
	CDFAG1 151.22	SNFAG41 167.475
	CDFAG2 159.2625	SNFAG24 168.6375
	CDFAG3 159.3675	SNFAT53 167.3
	CDFAT4 151.28	SNFAT35 164.7875
	CDFAT5 151.295	
	CDFAT6 151.31	
	CDFAT21 151.2725	
	CDFAT22 151.2875	
	CDFAT23 151.3025	
	CDFAT24 151.3625	