

RAYTHEON 0243-EX-ML-2011 FREQUENCY DECONFLICTION WORKSHHET

RAYTHEON TUCSON OP AREA						RAYTHEON WHETSTONE OP AREA				
SER #	FREQ	HIA SER #	Emission Designator Start Freq	Emission Designator Stop Freq		SER #	FREQ	HIA SER #	Emission Designator Start Freq	Emission Designator Stop Freq
NG 138185	225.5616	AF 091496	225.4466	225.6766	A	NG 138206	225.5616	AF 091496	225.4466	225.6766
NG 138186	225.7920		225.6770	225.9070		NG 138207	225.7920		225.6770	225.9070
NG 138187	226.0224	AF 112087	225.9074	226.1374	T	NG 138208	226.0224	AF 112087	225.9074	226.1374
NG 138188	226.2528		226.1378	226.3678		NG 138209	226.2528		226.1378	226.3678
NG 138189	226.4832	AR 103050	226.3682	226.5982	R	NG 138210	226.4832	AR 103050	226.3682	226.5982
NG 138190	226.7136		226.5986	226.8286		NG 138211	226.7136		226.5986	226.8286
NG 138191	226.9440		226.8290	227.0590	A	NG 138212	226.9440		226.8290	227.0590
NG 138192	227.1744		227.0594	227.2894		NG 138213	227.1744		227.0594	227.2894
NG 13819	227.4048	AF 091494	227.2898	227.5198	A	NG 138214	227.4048	AF 091494	227.2898	227.5198
NG 138194	227.6352		227.5202	227.7502		NG 138215	227.6352		227.5202	227.7502
NG 138195	227.8656		227.7506	227.9806	I	NG 138216	227.8656		227.7506	227.9806
NG 138196	228.0960		227.9810	228.2110		NG 138217	228.0960		227.9810	228.2110
NG 138197	228.3264		228.2114	228.4414	T	NG 138218	228.3264		228.2114	228.4414
NG 138198	228.5568		228.4418	228.6718		NG 138219	228.5568		228.4418	228.6718
NG 138199	228.7872	AF 100708	228.6722	228.9022	R	NG 138220	228.7872	AF 100708	228.6722	228.9022
NG 138200	229.0176	AF 953622	228.9026	229.1326		NG 138221	229.0176	AF 953622	228.9026	229.1326
NG 138201	229.2480	AR 023004	229.1330	229.3630	R	NG 138222	229.2480	AR 023004	229.1330	229.3630
NG 138202	229.4784		229.3634	229.5934		NG 138223	229.4784		229.3634	229.5934
NG 138203	229.7088		229.5938	229.8238	I	NG 138224	229.7088		229.5938	229.8238
NG 138204	229.9392		229.8242	230.0542		NG 138225	229.9392		229.8242	230.0542
NG 138205	230.1696		230.0546	230.2846	I	NG 138226	230.1696		230.0546	230.2846
	230.4000		230.2850	230.5150						
	230.6304		230.5154	230.7454						
	230.8608		230.7458	230.9758						
	231.0912		230.9762	231.2062						
	231.3216		231.2066	231.4366						
	231.5520		231.4370	231.6670						
	231.7824		231.6674	231.8974						
	232.0128		231.8978	232.1278						

A = Air Operations

R = Range Operations

I = Air Defense Intercept

232.2432		232.1282	232.3582		T = Training
232.4736		232.3586	232.5886		
232.7040		232.5890	232.8190		M = Maintenance
232.9344		232.8194	233.0494		
233.1648		233.0498	233.2798		
233.3952	AF 906043	233.2802	233.5102	T	
	AF 953626				
233.6256	AF 953623	233.5106	233.7406	T	
233.8560		233.7410	233.9710		
234.0864		233.9714	234.2014		
234.3168	AF 071336	234.2018	234.4318	T	
234.5472	AF 124877	234.4322	234.6622	T	
234.7776		234.6626	234.8926		
235.0080		234.8930	235.1230		
235.2384	AR 023005	235.1234	235.3534	R	
235.4688	AF 094987	235.3538	235.5838	M	