

MHz	C	ITU	LOCATION	REG LA	PROGRAM	M	KW	D	P	COORDIN.	HASL	ANT	HAAT	RDS PS	RDS REG	R PI	PI 2	REMARKS
89.300		LBY	Benghazi	aa	LJBC Benghazi Local R	s	100.000	N	m	20e05/32n05								
90.300		LBY	unid	aa	LJBC Main Arabic													observed in Malta
91.200		LBY	unid	aa	LJBC	m												Ruud Brand in FMDX
91.300		LBY	unid	aa	unid													observed via Es, LBY?
91.900		LBY	Gharyan	aa	LJBC Gharyan R	m				13e00/32n10								
92.300		LBY	Al Malaha Al Garbiya ?	aa	LJBC Main Arabic	m	10.000	N	m	11e49/30n22								observed via Es in Hungary
93.200		LBY	Qarabulli ?	aa	LJBC Main Arabic	m	10.000	N	m	13e51/32n44								observed via Es in Hungary
93.400		LBY	Tripoli	ai	LJBC R. Jamahiriya	m				13e10/32n50								
94.900		LBY	unid	aa	LJBC	m												Ruud Brand in FMDX
95.000		LBY	Misratah	aa	LJBC Main Arabic	m			h	15e08/32n19								observed in Malta
95.200		LBY	unid	aa	LJBC Main Arabic	s												observed in Malta
95.600		LBY	unid	aa	LJBC Main Arabic	m												observed via Es, observed in Malt
95.800		LBY	Baniwalid ?	aa	LJBC Main Arabic	s	100.000	D		14e01/31n45								obeserved via Es in Hungary
96.600		LBY	Tripoli	aa	LJBC Main Arabic	m				13e10/32n50								
97.900		LBY	Al Khums ?	aa	LJBC Main Arabic	m	100.000	D		14e11/32n38								observed in Malta
98.000		LBY	Tobruk	aa	LJBC Main Arabic	m				23e59/32n04								
98.100		LBY	unid	aa	LJBC Local R													observed in Malta
98.800		LBY	Benghazi area	aa	LJBC Holy Quran ?	m												obeserved via Es in Hungary
100.000		LBY	unid	aa	LJBC Local R	s												observed in Malta // 105.3
101.300		LBY	El Zawia	aa	LJBC El Zawia R	m				12e43/32n44								observed in Malta
103.400		LBY	Tripoli	aa	LJBC Tripoli Local R	m				13e10/32n50								
104.000		LBY	tx at eastern coast	aa	LJBC Main Arabic	m			h									observed in Malta
104.000		LBY	tx at western coast	aa	LJBC Main Arabic	s			h									observed in Malta
104.100		LBY	unid	aa	LJBC Holy Quran	m												observed in Malta
104.900		LBY	unid	aa	LJBC Holy Quran	m												observed in Malta
105.000		LBY	Tobruk ?	aa	LJBC Holy Quran	m												observed in Malta
105.100		LBY	unid	aa	LJBC Holy Quran	m												observed in Malta
105.300		LBY	unid	aa	LJBC Local R	s												observed in Malta // 100.0
105.500		LBY	Misratah ?	aa	LJBC Holy Quran	m				15e08/32n19								observed in Malta
107.000		LBY	Tripoli	aa	LJBC Holy Quran	m				13e10/32n50								
107.300		LBY	Antalat ?	aa	unid	m	10.000	N	m	20e38/31n08								observed via Es