

call	qso_date	time_on	band	mode	freq	name	qth	comment	dxcc	cqz	ituz	rst_sent	rst_rcvd	qsl_sent	qsl_rcvd	gridsquare
HA5T	20170409	1507	80M	CW	3.526	001	007	a	239	15	28	599	599	N	N	
HA8BT	20170409	1509	80M	CW	3.530	002	007	a	239	15	28	599	599	N	N	
HA2MV	20170409	1513	80M	CW	3.528	003	012	b	239	15	28	599	599	N	N	JN97DP
HA4RZ	20170409	1515	80M	CW	3.522	004	017	b	239	15	28	599	599	N	N	
HA5WH	20170409	1520	80M	CW	3.523	005	013	a	239	15	28	599	599	N	N	
HA5NB	20170409	1522	80M	CW	3.524	006	018	b	239	15	28	599	599	N	N	
HA3OU	20170409	1535	80M	CW	3.538	007	010	a	239	15	28	599	599	N	N	
HA8AR	20170409	1540	80M	CW	3.540	008	018	a	239	15	28	599	599	N	N	KN06MO
HA7HQ	20170409	1543	80M	CW	3.520	009	024	b	239	15	28	599	599	N	N	
HA5AZC	20170409	1554	80M	CW	3.545	010	020	a	239	15	28	599	599	N	N	
YU7BL	20170409	1555	80M	CW	3.545	011	027	b	296	15	28	599	599	N	N	
HA6JLO	20170409	1611	80M	CW	3.523	012	034	a	239	15	28	599	599	N	N	
HA2NK	20170409	1616	80M	CW	3.528	013	031	a	239	15	28	599	599	N	N	
HA8WY	20170409	1620	80M	CW	3.534	014	031	a	239	15	28	599	599	N	N	
HA7SG	20170409	1624	80M	CW	3.535	015	023	a	239	15	28	599	599	N	N	
HA8V	20170409	1629	80M	CW	3.535	016	029	a	239	15	28	599	599	N	N	KN06HT
HA8JP	20170409	1632	80M	CW	3.537	017	034	a	239	15	28	599	599	N	N	
HA5CQZ	20170409	1645	80M	CW	3.552	018	031	a	239	15	28	599	599	N	N	
HA7WEK	20170409	1648	80M	CW	3.552	019	021	a	239	15	28	599	599	N	N	
HA6PX	20170409	1654	80M	CW	3.542	020	031	b	239	15	28	599	599	N	N	JN98WD
HA5BA	20170409	1659	80M	CW	3.547	021	030	a	239	15	28	599	599	N	N	