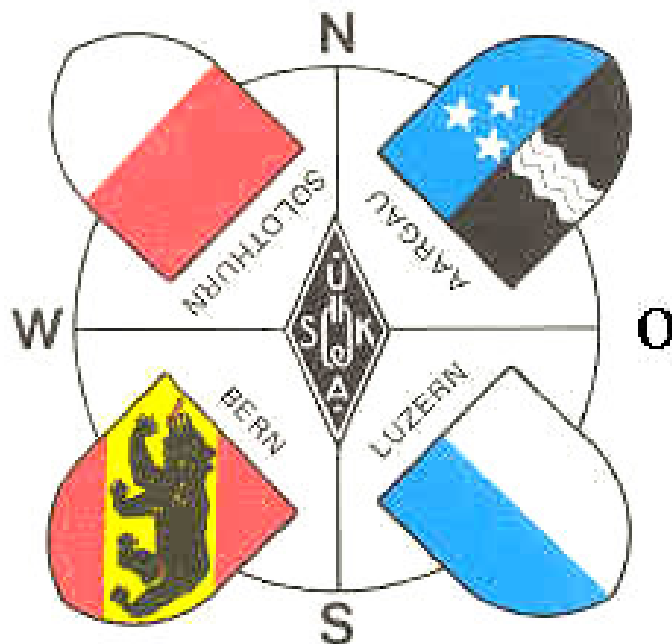


Union Schweizerischer Kurzwellen-Amateure

Sektion Oberaargau



Clubnachrichten 5/2008

Union Schweizerischer Kurzwellen-Amateure

Sektion Oberaargau

Postkonto 49-2172-1

24. Jahrgang

Nr. 5

September 2008

Clubrufzeichen **HB9ND**

Monatsversammlungen Jeweils am zweiten Freitag des Monats (ohne Juli, August, Dezember)
20.15 Uhr im Stammlokal, **Restaurant „Neuhüsli“, Langenthal.**

Ortsfrequenzen **145.500 MHz** Aufruf zum Sked, jeden Dienstag ab **18.00 HBT**
anschliessend Wechsel auf eine freie Frequenz.

28.800 MHz +/- QRM, Sked jeden Sonntag **11.00 HBT.**

Sektionsadresse USKA Sektion Oberaargau
Heinz Ruef, HB9DHR
Bachweg 7
4803 Vordemwald

e-mail adresse hb9nd@hb9nd.ch

homepage www.hb9nd.ch

Adressänderungen bitte an den Präsidenten

Zusammensetzung des Vorstandes:

Präsident HB9DHR, Heinz Ruef, Bachweg 7, 4803 Vordemwald,
062 751 49 89 hb9dhr@uska.ch

Vizepräsidentin HB9MHG, Gabi von Siebenthal, Neumattweg 10, 4805 Brittnau
062 751 94 26 g.e.de7thal@gmail.com

Sekretär HB3YFS, Fritz Staffelbach, Rishalden 35, 4852 Rothrist
062 794 03 89 hb3yfs@uska.ch

Kassier HB9BYZ, Peter Zbinden, Sängeliweg 2, 4922 Thunstetten,
062 963 15 75 hb9byz@uska.ch

Mitarbeiter des Vorstandes:

Materialverwalter HB3YLZ, Rolf Schulthess, 079 225 91 31

TM, NFD, QSL HB9BQU, Hans Kämpfer, hb9bqu@uska.ch

Webmaster HB9PKP, Hanspeter Hort, hphort@surfeu.ch

Redaktionsschluss 20. November 2008

Redaktion HB9BYZ, Peter Zbinden, Thunstetten

Druck & Versand HB9APF, Werner Wieland, Lotzwil
Diese Clubnachrichten erscheinen sechsmal jährlich.

Einladung zur Monatsversammlung

Freitag, den **10. Oktober 2008** um 20.15 Uhr im „Neuhüsli“ Langenthal

- Traktanden
1. Begrüssung und Traktandenliste
 2. Mutationen
 3. Bericht von der Präsidenten-Konferenz
 4. Infos des Präsidenten
 5. Verschiedenes

Im zweiten Teil gemütliches Beisammensein und Pflege der Kameradschaft.

Einladung zur Monatsversammlung

Achtung: Wegen anderwärtiger Belegung des Sälis im Neuhüsli wird das Datum des Stamms um eine Woche nach hinten verschoben!

Freitag, den **21. November 2008** um 20.15 Uhr im „Neuhüsli“ Langenthal

- Traktanden
1. Begrüssung und Traktandenliste
 2. Mutationen
 3. Infos des Präsidenten
 4. Verschiedenes

Zweiter Teil noch offen.

Restliches Jahresprogramm 2008/09

- | | | |
|-----------------|-------------|--------------------------------------------|
| 10. Okt. | 2008 | Monatsversammlung |
| 25. Okt. | 2008 | Flohmarkt Zofingen |
| 21. Nov. | 2008 | Monatsversammlung (Verschiebedatum) |
| 12. Dez. | 2008 | Weihnachtsessen |
| 09. Jan. | 2009 | Monatsversammlung + Flohmarkt |
| 13. Febr. | 2009 | Monatsversammlung |
| 13. März | 2009 | 36. Generalversammlung |



IARU Region 1 HF Band Plan

1. January 2006.

Edited by Ulrich Mueller, DK4VW, DARC-HF manager

	FREQUENCY SEGMENT (kHz)	MAX BANDWIDTH (Hz)		PREFERRED MODE AND USAGE
137 kHz	135.7 - 136.0	200	CW	Station tests, QRSS
	136.0 - 137.4	200	CW	
	137.4 - 137.6	200	Digimode	except CW
	137.6 - 137.8	200	CW	QRSS Centre of Activity 137.7 kHz
1.8 MHz	1810 - 1838	200	CW	
	1838 - 1840	500	Narrow band modes	CW QRP Centre of Activity 1836 kHz
	1840 - 1843	2700	All modes	Digimode
	1843 - 2000	2700	All modes, (1)	
3.5 MHz	3500 - 3510	200	CW	priority for intercontinental operation
	3510 - 3560	200	CW	CW contest preferred, CW QRS Centre of Activity 3555 kHz
	3560 - 3580	200	CW	CW QRP Centre of Activity 3560 kHz
	3580 - 3590	500	Narrow band modes	Digimode
	3590 - 3600	500	Narrow band modes	Digimode, automatically controlled data stations (unattended)
	3600 - 3620	2700	All modes, (1)	Digimode, automatically controlled data stations (unattended)
	3600 - 3650	2700	All modes, (1)	SSB contest preferred
	3650 - 3700	2700	All modes	SSB QRP Centre of Activity 3690 kHz
	3700 - 3800	2700	All modes	SSB contest preferred Image Centre of Activity 3735 kHz REGION 1 Emergency Centre of Activity 3760 kHz
3775 - 3800	2700	All modes	Priority for intercontinental operation	
7 MHz	7000 - 7035	200	CW	CW QRP Centre of Activity 7030 kHz
	7035 - 7038	500	Narrow band modes	Digimode
	7038 - 7040	500	Narrow band modes	Digimode, automatically controlled data stations (unattended)
	7040 - 7043	2700	All modes, (1)	Digimode, automatically controlled data stations (unattended)
	7043 - 7100	2700	All modes, (1)	Image Centre of Activity 7043 kHz 1 Emergency Centre of Activity 7060 kHz SSB QRP Centre of Activity 7090 kHz Region
7100 - 7200	2700	All modes	(2009: 200 Hz + 500 Hz segments below 7.1 MHz will be extended)	
10	10100 - 10140	200	CW	CW QRP Centre of Activity 10116 kHz
	10140 - 10150	500	Narrow band modes	Digimode
14 MHz	14000 - 14060	200	CW	CW contest preferred, QRS Centre of Activity 14055 kHz
	14060 - 14070	200	CW	CW QRP Centre of Activity 14060 kHz
	14070 - 14089	500	Narrow band modes	Digimode
	14089 - 14099	500	Narrow band modes	Digimode, automatically controlled data stations (unattended)
	14099 - 14101		International Beacon Project	Beacons exclusively
	14101 - 14112	2700	All modes	Digimode, automatically controlled data stations (unattended)
	14112 - 14125	2700	All modes	
	14125 - 14300	2700	All modes	SSB contest preferred Priority for DX-peditions 14195 ±5 kHz Image Centre of Activity 14230 kHz SSB QRP Centre of Activity 14285 kHz
14300 - 14350	2700	All modes	Global Emergency Centre of Activity 14300 kHz	
18 MHz	18068 - 18095	200	CW	CW QRP Centre of Activity 18086 kHz
	18095 - 18105	500	Narrow band modes	Digimode
	18105 - 18109	500	Narrow band modes	Digimode, automatically controlled data stations (unattended)
	18109 - 18111		International Beacon Project	Beacons exclusively
	18111 - 18120	2700	All modes	Digimode, automatically controlled data stations (unattended)
	18120 - 18168	2700	All modes	
21 MHz	21000 - 21070	200	CW	QRS Centre of Activity 21055 kHz, QRP Centre of Activity 21060 kHz
	21070 - 21090	500	Narrow band modes	Digimode
	21090 - 21110	500	Narrow band modes	Digimode, automatically controlled data stations (unattended)
	21110 - 21120	2700	All modes	Digimode, automatically controlled data stations (unattended), (not SSB)
	21120 - 21149	500	Narrow band modes	
	21149 - 21151		International Beacon Project	Beacons exclusively
21151 - 21450	2700	All modes	SSB QRP Centre of Activity 21285 kHz Image Centre of Activity 21340 kHz Global Emergency Centre of Activity 21360 kHz	
24 MHz	24890 - 24915	200	CW	CW QRP Centre of Activity 24906 kHz
	24915 - 24925	500	Narrow band modes	
	24925 - 24929	500	Narrow band modes	Digimode, automatically controlled data stations (unattended)
	24929 - 24931		IBP, exclusively for beacons	
	24931 - 24940	2700	All modes	Digimode, automatically controlled data stations (unattended)
	24940 - 24990	2700	All modes	
28 MHz	28000 - 28070	200	CW	QRS Centre of Activity 28055 kHz, QRP Centre of Activity 28060 kHz
	28070 - 28120	500	Narrow band modes	Digimode
	28120 - 28150	500	Narrow band modes	Digimode, automatically controlled data stations (unattended)
	28150 - 28190	500	Narrow band modes	
	28190 - 28199		International Beacon Project	Regional time shared beacons, exclusively
	28199 - 28201		International Beacon Project	Worldwide time shared beacons, exclusively
	28201 - 28225		International Beacon Project	Continuous duty beacons, exclusively
	28225 - 28300	2700	All modes	Beacons
	28300 - 28320	2700	All modes	Digimode, automatically controlled data stations (unattended)
	28320 - 29200	2700	All modes	SSB QRP Centre of Activity 28360 kHz, Image Centre of Activity 28680 kHz
	29200 - 29300	6000	All modes	Digimode, automatically controlled data stations (unattended)
	29300 - 29510	6000	Satellite-Downlink	
	29510 - 29520		Guard Channel	
	29520 - 29550	6000	All modes	FM simplex - 10 kHz channels
	29560 - 29590	6000	All modes	FM-Repeater input (RH1-RH4)
	29600	6000	All modes	FM Calling channel
	29610 - 29650	6000	All modes	FM simplex - 10 kHz channels
	29660 - 29700	6000	All modes	FM-Repeater output (RH1-RH4)

DEFINITIONS

All modes

CW, Phone and those other modes that might be stated as preferred modes or listed as Centres of Activity, plus AM (consideration should be given to adjacent channel users)

Narrow band modes

All modes up to 500 Hz bandwidth, including CW, RTTY, PSK, etc.

Digimode

Any digital mode within the relevant bandwidth, like RTTY, PSK, etc.

Image mode

The analogue or digital image modes within the relevant bandwidth, for example SSTV, and including FAX

(1)

Lowest dial setting for LSB: 1843, 3603, 7043 kHz

Sideband usage

Below 10 MHz use lower sideband (LSB), above 10 MHz use upper sideband (USB)