

Andreas, HB9BLA

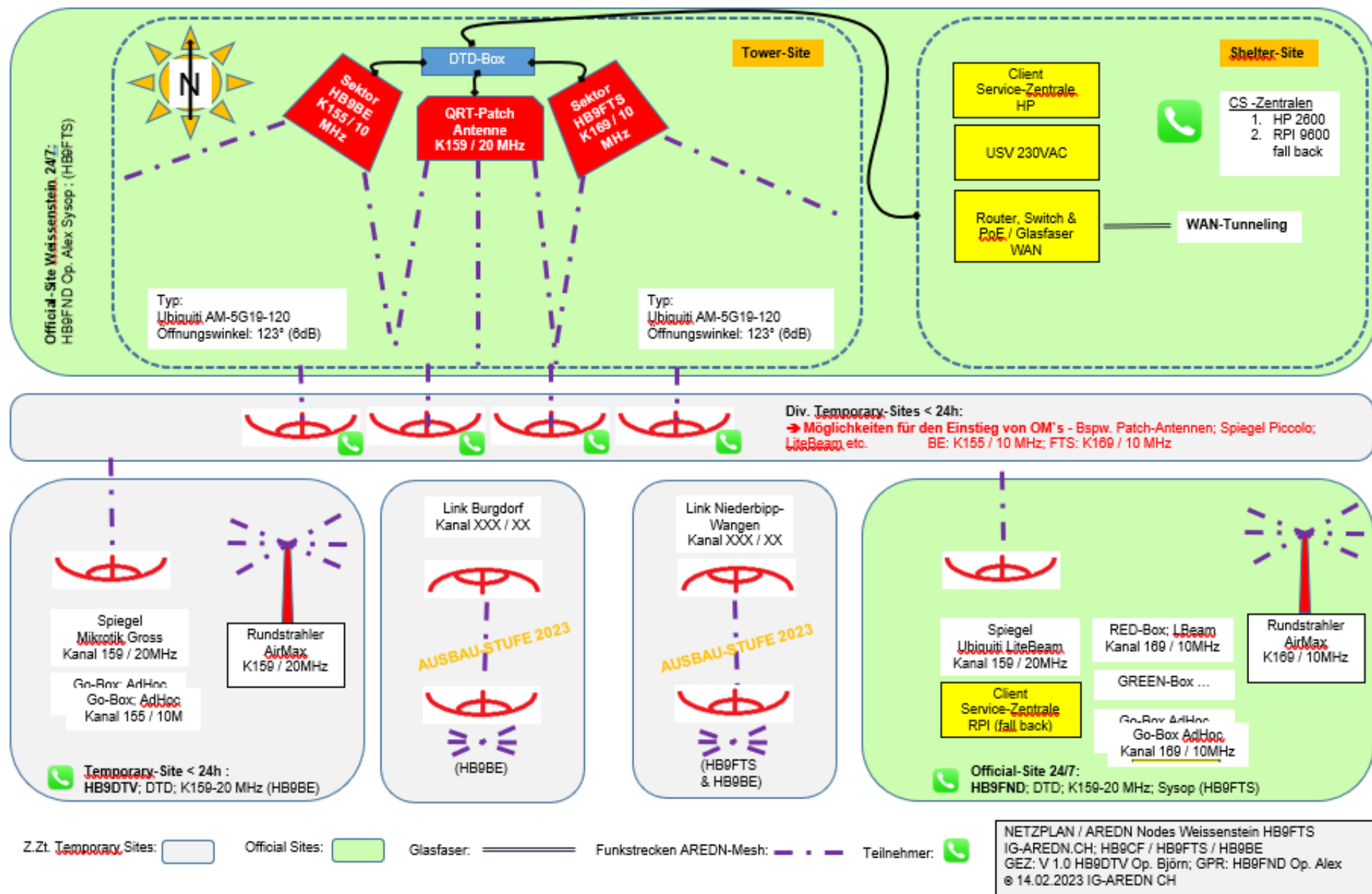
# HB9FTS



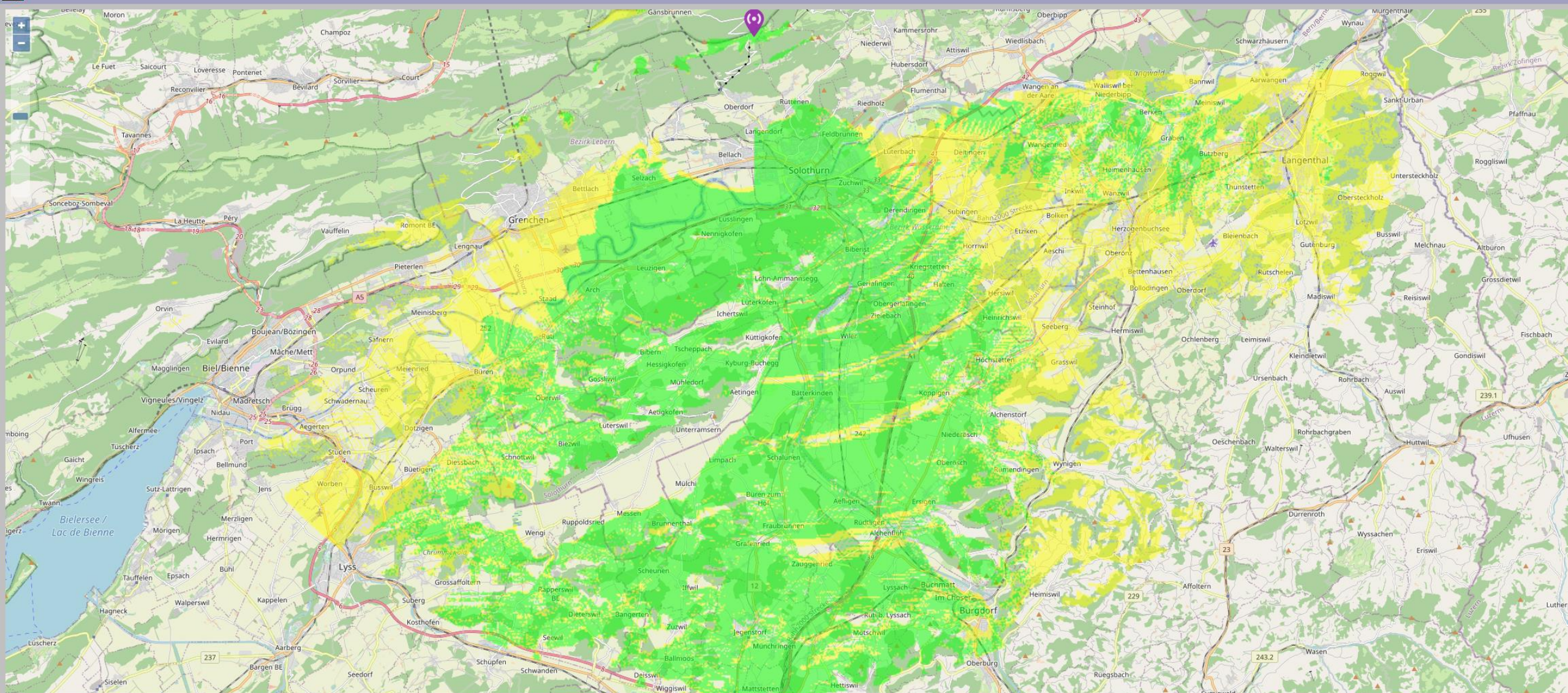




# AREDN - Nodes Weissenstein Dez. 2022





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OSM - R

☒ Weissenstein 5700 MHz\*☒ WeissensteinSource: <https://www.ve2dbe.com>



# Messungen von Björn, HB9DTV (in Arbeit)

## MESSPROTOKOLL

## STATUS

AREDN-NODES WEISSENSTEIN

In Arbeit muss verifiziert werden / 16.02.2023

Distanz km	Höhe masl	QRT Patch	Signal dB	Noise dB	SNRatio	LQ	NLQ	Durchsatz Mbps
0	540							
0	1260							
7.6	493		-62	-95	33	100	88	40
8.33	515							
8.35	449							
8.77	428							
10.8	418		0	0	0	0	0	0
11	442		0	0	0	0	0	0
11.5	458		-55	-95	40	100	100	77
12.5	572		-72	-95	23	100	44	11.4
13	465		0	0	0	0	0	0
14	455		-65	-95	30	100	100	35
14.7	474		-63	-95	32	0	0	0
16	487		-68	-95	31	0	0	0
16.5	571		-98	-95	37	100	100	65
17	527		-73	-93	23	100	57	11
18	496		-67	-95	30	0	0	0
19	539		0	0	0	100	0	0
20	557		-72	-95	28	100	62	0
21	642							
22	499		0	0	0	100	0	0
22	702							
23	583							
24	616		-68	-95	27	100	89	11
25.3	591							
26	583		-89	-95	8	95	0	0

## MESSPROTOKOLL

## STATUS

AREDN-NODES WEISSENSTEIN

In Arbeit muss verifiziert werden / 16.02.2023

Sektor FTS	Signal dB	Noise dB	SNRatio	LQ	NLQ	Durchsatz Mbps	Sektor BE	Signal dB	Noise dB	SNRatio	LQ	NLQ	Durchsatz Mbps
	-58	-95	37	95	47	32		-62	-95	40	100	100	52
	0	0	0	0	0	0		0	0	0	0	0	0
	-100	-95	20	100	10	3.2		-61	-95	36	100	88	22
	-83	-95	13	96	0	2.5		-65	-95	30	100	100	35
	-67	-95	28	95	35	0		-73	-95	22	100	89	13
	-72	-95		100	19	2.1		-69	-95	25			3.2
	-79	-95	16	53	25	0.7		-70	-95	24	100	84	24
	0	0	0	0	0	0		-72	-95	23	0	0	0
	0	0	0	0	0	0		-74	-95	21	0	0	12
	-98	-95	17	100	11	1.3		-70	-95	25	100	90	0
	-73	-95	22	100	18	6.5		-82	-95	14	100	69	3.2
	-81	-95	14	100	0	0		-78	-95	17	96	79	3.2
	-78	-95	17	100	18	3		-81	-95	14	92	64	9
	-77	-95	18	100	22	0.8		-79	-95	16	100	87	0
	-2	-93	24	100	82	22		-74	-95	21	100	100	13
	-87	-95	7	100	0	0		0	0	0	0	0	0
	-81	-95	14	40	0	0		-84	-95	11	39	0	0

