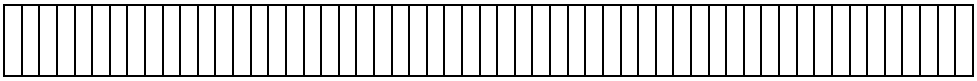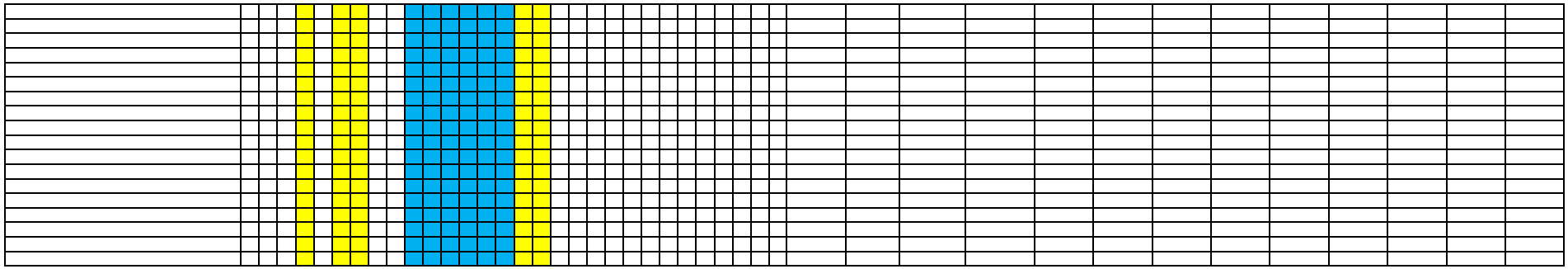IK2OFO JN45PB44AD SNR AVG dB DATE:	1	2	3	4	5	6	7	8	9	10	11	12	9	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	**Monthly Average**	
beacon monitoring November 2021	Mo	Di	Mi	Do	Fr	Sa	So	Mo	Di	Mi	Do	Fr	Sa	So	Mo	Di	Mi	Do	Fr	Sa	So	Mo	Di	Mi	Do	Fr	Sa	So	Mo	Sa	November	
Temperatura																							9									
DEWpoint deg C	9	8	8	4	3	2	4	2	7	6	5	6	9	10	8	5	9						7								**8**	**deg C**
Pressure hPa 1000+/-	8	4	3	4	17	27	20	14	25	26	21	19	16	17	17	20	19						23								**1005**	**hPa**
Wind km/h avg(10min)	0	4	10	9	7	5	5	7	9	7	6	2	5	11	28	15	15						32								**5**	**kmh**
Air humidity %	85	98	99	69	80	60	72	69	99	75	90	84	99	99	99	74	95						89								**94**	**% hum**
Condx INDEX 1=poor 10=extrem	**5**	**4**	**4**	**5**	**6**	**6**	**6**	**6**	**6**	**6**	**3**	**5**	**4**	**4**	**3**	**6**	**6**	**0**	**0**	**0**	**0**	**0**	**5**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**Condx**
IZ1OOT/B JN35PA 24048.883	64	43	42	62	65	69	65	69	52	61	41	52	41	33	35	64	53						67								**50**	**dB anl**
IK1YWB/B JN340S 24048.606	52	25	18	45	51	44	50	47	31	27	21	33	20	0	12	45	38						33								**32**	**dB anl**
IQ1CM/B JN35XO 24048.740	52	34	33	54	51	56	54	52	51	52	0	56	51	49	51	66	63						66								**40**	**dB anl**
IQ5AE/B JN54IE 24048.065																							0									
IQ5FI/B JN53SR 24048.020	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0						0								**0**	**dB anl**
IW3FZQ/B JN55TG 24048.826	0	0	0	0	44	25	60	35	29	17	0	0	0	0	0	15	0						0								**0**	**dB anl**
S55KZP/B JN65XM 24048.265	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0						0								**0**	**dB anl**
HB9TA/B JN46KC 24048.840 (MOM QRT)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0						0								**0**	**dB anl**
HB9TA/B JN46KC 10368.889 (MOM QRT)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0						0								**0**	**dB anl**
HBBCD/D JN45LV 10368.843 (PROV.)																	31						17									
HB9G/B JN36BK 10368.890	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0						0								**0**	**dB anl**
F1ZDO/B JN35FU 10368.928	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0						0								**0**	**dB anl**
IZ1ERR/B JN34OS 10368.816	55	50	50	62	42	65	64	44	56	60	42	64	40	40	39	59	59						56								**52**	**dB anl**
IQ1GE/B JN44MJ 10368.808 (JN44HV))	0	0	0	31	29	26	24	26	30	35	20	26	20	12	10	28	35						22								**0**	**dB anl**
I4BER/B JN54IG 10368.060	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0						0								**0**	**dB anl**
IQ5FI/B JN53SR 10368.833	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0						0								**0**	**dB anl**
IQ6AN/B JN63QN 10368.840	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0						0								**0**	**dB anl**
IW0REF/B JN62HK 10368.919	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0						0								**0**	**dB anl**
IW3FZQ/B JN55TG 10368.798	20	20	19	30	60	56	40	63	52	60	21	42	32	22	16	47	24						20								**20**	**dB anl**
IK3TCH/B JN55NO 10368.932	64	61	63	63	60	60	60	60	60	67	53	55	51	58	52	57	68						62								**63**	**dB anl**
I3ZNI/B JN65CL 10368.960	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0						0								**0**	**dB anl**
9A0BXV JN74LT 10368.885	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0						0								**0**	**dB anl**
S55ZRS/B JN76MC 10368.050	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0						0								**0**	**dB anl**
OE8XGQ/B JN66WC 10368.861	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0						0								**0**	**dB anl**
I3EME/B JN55WT 10368.860	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0						0								**0**	**dB anl**
IR3UFD JN65AW 10368.952	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0						0								**0**	**dB anl**
I3CLZ/B JN55OQ 10368.030	10	8	7	18	23	8	12	7	16	3	3	18	6	4	5	15	17						2								**8**	**dB anl**
IN3HER/B JN56VP 10368.760	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0						0								**0**	**dB anl**
IQ2CF/B JN55DO 10368.877 (QRT)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0						0								**0**	**dB anl**
F1ZIR/B JN24VC 10368.804	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0						0								**0**	**dB anl**
F1CZL/B JN33KQ 10368.855	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0						0								**0**	**dB anl**
F5ZWZ/B JN23XE 10368.983	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0						0								**0**	**dB anl**
HB9G/B JN36BK 5760.890	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0						0								**0**	**dB anl**
IK1YWB/B JN340S 5760.800	58	55	57	58	59	60	64	56	56	62	50	60	50	72	50	75	51						56								**57**	**dB anl**
F1ZMF/B JN24VC 5760.804	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0						0								**0**	**dB anl**
IQ5FI/B JN53SR 5760.900	0	0	0	0	4	3	0	0	0	0	0	0	0	0	0	0	0						0								**0**	**dB anl**
IQ4AD/B JN54AO 5760.802 (QTF44°)	8	7	7	15	13	12	23	24	21	23	4	17	4	27	7	20	20						0								**7**	**dB anl**
IW3FZQ/B JN55VB 5760.832	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0						0								**0**	**dB anl**
S55ZRS/B JN76MC 5760.045	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0						0								**0**	**dB anl**
I3EME/B JN55WT 5760.860	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0						0								**0**	**dB anl**
OE8XGQ/B JN66WQ 5760.855	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0						0								**0**	**dB anl**
FDM-DUO