LNO RECALIBRATION TI MEASUREMENT LOG

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Date(s) on this	sheet: 25	14/15			Temperature: √/8°C
Date/Time	Channel	COP row(s)	TC(20) Start	TC(20) Stop	Description
25/04	SO/LNO UVIS	GEN= 236 SCI= 3555 SCI=	20		Clober - cell CHy = ab. 5 Miniscen Step ZEM3 - Pup= 18850000 Subdan 3506 Fixed 236 AOTF=116
9,40	SO/LNO UVIS	GEN=1364 SCI=3957 SCI=		1746	6660 - all Chy Subdomain = 3504 hep = 17830 Chy 2500 ATT = 115
Jø; _{ 0	SO(LNO) UVIS	GEN=236 SCI=3958 SCI=		1740	hip = 18340
11:02	SO/LNO UVIS	GEN= 2367 SCI= 3960 SCI=		l .	miniscon Chy susdom = 3507 AOTF = 117 Rep = 19360
II 1, 33	SO/LNO UVIS	GEN=236 SCI= 3561 SCI=			ministron CHy Subdom = 3508 AOTF = 118 frep = 19870
12-33	SO/LNO UVIS	GEN= 236 SCI= 33501 SCI=		1740	min: rcon CO soldom = 3521 AOTF = 131 9 for races & forg = 2650 Co!
13:19	SO/LNO UVIS	GEN=236 SCI= 3522 3975 SCI=		1740	ministon CO subolon = 3522 AOTP = 132 ponde subolon = 27010 de la
15:06	SO/LNO UVIS	GEN= 236 SCI= 3513 3966 SCI=		1740	minister) 62 subdan= 3513 DOF= 123 hep = 22420 (21910 nb
15236	SO/LNO	GEN= 236 SCI= 35/4 3967 SCI=		1740	602 Subdom = 3514 AOTF = 124 frep = 22930

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RECALIEZ MEASUREMENT LOG

Date(s) on this s	sheet: 25	3 4/1	5		Temperature: ~ -18°C-
Date/Time	Channel	COP row(s)	TC(20) Start	TC(20) Stop	Description
17·20	SO/LNO) UVIS	GEN= 23+ SCI= 35 83 SCI=	20	2490	order styling floson NO all - w. M. w.b. Sub - binning Bin
18:30	SO(LNO) UVIS	GEN=238 SCI= 3991 SCI=	20	2490	DK Coursponding to NO Brung LMOrde My_15_50_6-dk_NoBin
18:48	SO/LNO UVIS	GEN= 237 SCI= 3984 SCI=	90	J4510	DR 11 With Birming ino_odn_stilling_15_50 Goin_otk.
15:04	SO/LNO	GEN=237 SCI= 3982	59	1490	Scolor order stelling No cell -No sub birming.
- wax	SO/LNO UVIS	GEN= SCI=			
20:40	SO/LNO) UVIS	SCI= 3537	20	2490	-Sub. PACKET ERROR -No buning AT END. 135378 x2 8180 Pytos
21:37.	SO/LNO UVIS	SCI= 3537	20	2490	-No sub BAD PACKETS AT EN
22: 1 7	SO/LNO UVIS	GEN-500 SCI=34-89	20	880	-No binung: 17 X100 LNO_latstepping-glanza
33 : 03	SQ/LNO UVIS	GEN= 222 SCI= 3489	20	880.	LNO_Intstepping-globar_17x100ms WTOP 152

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3400=40 1800=30 1500=50 600=10

MEASUREMENT LOG

Date(s) on this	sheet: 35	1-701411	5		Temperature:
Date/ Time	Channel	COP row(s)	TC(20)	TC(20)	Description
		221	Start	Stop	I I I I I I I I I I I I I I I I I I I
	SOLLNO	GEN=	20		iNO_lit-stepping_glober_27x30ms
23:19		SC1= 349)	20	980	-UTODIAS
97.	UVIS	on element		400	
		222	00		11
	SO/LNO		CALL DE		LNO-Intstepping-globar-27x30MS_
23:36		SC1=3491	30)	880	WTOP 152.
03. 20	UVIS	500		400	
wait					
)	SOYLNÓ	GEN= 236			LNO_miniscan_0002-23440
D: 28		SCI= 3515	20	1740	LNO_miniscan_BCO2-23440 Freq=23440 Borng=5
001/6	UVIS	3	80		Treg - as the
82:00	SOKLNO	GEN=36			LNC_ministan_02-23950
04,00		SCI=3516	20	1740	
	UVIS				2
nait		Market and			1110
	SO/LNO	GEN=236	30	1740	MO-monson-102-24460
01:57		SCI=3216	90	1140	+ UNIS Dalamp 195 IT Full H
	UVIS	12 J	20	450	define doseto long Frame
> wait 10 min		GEN= 237	NO	430	
20.	SO/LNO	SCI=		2610	LNO-order-stepping 15-800 PT Dak.
02:43	LIVAC	3503/	30	TAY AND	788=150°C & Rex of
20 000 000000	UVIS	3535		V	1017-0-80 S. L=8180 OFF STOWN
-Drink 20.	COUND	GEN= 237		040	LNO_order_stepping 15-800_res
27.11	SO/LNO	SCI-CO		0.610	TNO-exper-2014mile 12-000-162
05.46	UVIS	SCI=3503/3535	20	CA HOLD	T= 130°C
	Q V I 3	3333			Te8 = 130°C V
Went	SO/LNO)	GEN= 237			LNO_order-stepping 15-800
J:0007	SOLLINO	SCI=3538			
10,000	UVIS	1200	20	2480	T88 = 150°C
	0 413	88		0.41	WTop = 80, Sub = 0N
OC CA	SO/LNO)	GEN=		1419	1 / 1
05 50	JOYLING	SCI=		Annua -	LAND order - 8 ceptor 5
	UVIS	8	30	(提到)	Tes = 150°C Typical row. W of ou
	0 413	€		With the same of t	WIT SO SCOMS, WIRLYM I'M
naid-30		2503			Nadir Max 148, 134, 160 LNO-typical radio 119, 190.
~6:40.		0,500	PA	CE -	1401

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Date(s) on this	sheet:	10/4/15			Temperature: ~ −18°C
Date/ Time	Channel	COP row(s)	TC(20) Start	TC(20) Stop	Description
06:146	SO/LNO UVIS	GEN= 237 SCI= 3543, 3535	20	2310	800ms long duration order 165 pung
07:46	SQ/LNO UVIS	GEN= 237 SCI= 3526	20	X130.	[NO_order_stepping_15.00
08:45.	SO/LNO	GEN=316 SCI=3489	20	%O	LNO_Intstepping_8-31
/O· 73 .	UVIS	SCI=			
09:04	SO(LNO) UVIS	GEN= 217 SCI= 3489 SCI=	20	880	-37-22
09:20 _wait25'	SO/LNO UVIS	GEN=218 SCI= 3489	20	880	_56-79
-wait 25'	SOLNO	SCI= GEN=219 SCI= 3489	do	880	_80-103
	UVIS	SCI=			
16:14	SO/LNO) UVIS	GEN= 2 98 SCI= 3489 SCI=	20	880	_ 104-127
10:29	SØ/LNO UVIS	GEN= 221 SCI= 3489 SCI=	20	880	_ 128-151
10:46 Wait 30'	SO/LNO UVIS	GEN=222 SCI= 3489	20	880	_152-175
wait 30	,	SCI=			

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Date(s) on this					Temperature: $\sim -18^{\circ} C \rightarrow +8^{\circ} C$
Date/ Time	Channel	COP row(s)	TC(20) Start	TC(20) Stop	Description
11:34	SO(LNO) UVIS	GEN= 223 SCI= 3489	do	880	2NO_ Intotegging _ 176-199
Shouds T	Con .	SCI=			
11:50	SOLNO	GEN=224 SCI=3489	20	880	2NO200-223
	UVIS	SCI=		*	
12:05	SO/LNO	GEN= 225 SCI= 3489	20	880	_224 - 247
	UVIS	SCI=	_		-001
40	SO/LNO	GEN=220 SCI= 3489	20	880	FOR 104-12:
12:21 _wait 40	UVIS	SCI=			HEATING
	SOLNO	GEN=221 SCI= 3489	20	880	100 151
13:13	UVIS	SCI=			- 128-151
4.7 9.4	SO/LNO	GEN=220 SCI= 3489	20	880	_104-12=
13:29	UVIS	SCI=			27101
12 1	SO/LNO	GEN= 221 SCI= 3489	20	880	_ 128-151
13:45	UVIS	SCI=		٠	~ 1/KO 1/13
14:01	SO/LNO	GEN=222 SCI= 3489	20	880	_ 152 - 171
Wait 35'	UVIS	SCI=			_ 13W 11.
	SO/LNO	GEN=220 SCI= 3489	Lo	880	11. 47
14:50	UVIS	SCI=			_104-127

MUNICIPALITY

	fast.		
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Date(s) on this	sheet: 2	5/4/15			Temperature: \rightarrow +8°C
Date/ Time	Channel	COP row(s)	TC(20) Start	TC(20) Stop	Description
15:05	SQ/LNO	GEN=221 SCI= 3489	20		LNO_Intstepping_ 128-151
	UVIS	SCI=			
15:20	SØ/LNO	GEN= 222 SCI= 3489	20	880	_152-175
319.00	UVIS	SCI=			
15:36	SO/LNO	GEN= 223 SCI= 3489	20	880	_176-199
- Wait 30	UVIS	SCI=			_ 113 ,33
16:19	SO/LNO	GEN=220 SCI=3489	20	880	164-127
710 · 13	UVIS	SCI=			
16:36	SO/LNO	GEN= 221 SCI= 3489	20	880	_128-151
70.50	UVIS	SCI=			
16:51	SO/LNO	GEN= 222 SCI= 3489	20	880	_152-175
16:51	UVIS	SCI=		300	102
17 1	SO/LNO	GEN= 223 SCI= 3489	20	880	-176-199
17:07 -wait20	UVIS	SCI=			
	SO/LNO	GEN= SCI=			
	UVIS	SCI=			
	SO/LNO	GEN= SCI=	5.		
	UVIS	SCI=			

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MEASUREMENT LOG

Date(s) on this	sheet: 26	14/13			Temperature: + 3°C			
Date/ Time	Channel	COP row(s)	TC(20) Start	TC(20) Stop	Description			
17:44	SO/LNO	GEN=201 SCI= 3538	<u></u>		LNO_Intstepping-8-31			
	UVIS	SCI=						
17:59	SO/LNO	GEN=216 SCI= 3538			_ 224-247			
\	UVIS	SCI=		Us	ED (D)			
18:14	SOLINO	GEN=22 SCI= 3538			_ 32 - 55			
70:19	UVIS	SCI=		WK	ONG			
18:30	SOLLNO	GEN=209 SCI= 3538		To	-200-223			
- Wait 30'	UVIS	SCI=			2 100 200			
	SOLINO	GEN=203 SCI=3538		FRO	OM _ 56-79			
19:16	UVIS	SCI=			_ 36 - 73			
A A 2 4	SO/LNO)	GEN= 208 SCI= 3538		OU	D _ 176-199			
19:31	UVIS	SCI=		VC	_140 1133			
	SO/LNO	GEN= 204 SCI= 3538		(0 2	. 20 0 7 601			
19:46	UVIS	SCI=		(AC	1BRATION- 80-103			
0 00	SO/LNO	GEN= 207 SCI= 3538						
20:02 Wait	UVIS	SCI=			_ 152 - 175			
2 100	SO/LNO	GEN= 3489	7					
70 M30	UVIS	SCI=						

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Date(s) on this			17-17)	Temperature: ~+8°C
Date/ Time	Channel	COP row(s)	TC(20) Start	TC(20) Stop	Description
301: SO	SØ/LNO UVIS	GEN= 219 SCI= 3489 SCI=	20	880	LNO_int stepping-80-103.
21:10	SO/LNO UVIS	GEN= 220 SCI= 3489 SCI=	20	80	-104-127
21:27	SO/LNO UVIS	GEN= 200 SCI= 3489 SCI=	70	886	-128-151
21:42. neut 30m	SO/LNO) UVIS	GEN= 272 SCI= 3489 SCI=	20	880	-152-175
12:25.	SO/LNO UVIS	GEN= 3491 SCI= 3491	20	980	LNO_Intstepping-Globar_27x30ms -WTop128
22:43.	SO/LNO) UVIS	GEN=34 89 SCI= 34 89	26	% 0	-17x100ms -WTap128
23:00	SO/LNO UVIS	GEN= 322 SCI= 3491 SCI=	20	980	-27x30ms -WTop 152
23:15 23:16.	SO/LNO UVIS	SCI= 3780 SCI= 3799	20	380	_17x100ms _WTop 1 @ s
00:00 -00:05	SOLNO	GEN= 2.37 SCI= 3501/3533 SCI=	20	2610	LNO_order_stepping15_400_BB_rest TBB=150°C. BAD PACKETS END.
2/4/15			PA	GE _	1550F SCI2 ADOED EN

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Date(s) on this	sheet:	7/4/15			Temperature: +8°C
Date/ Time	Channel	COP row(s)	TC(20) Start	TC(20) Stop	Description
~01:00 ~01:00	SO/LNO	GEN= 237 SCI= 3501/3535 SCI=	20		LNO-orderstepping is 400-BB-res
02:00 02:01	SOLNO	GEN= SCI= (1	U	-0	70=110°C N2 ON
03:04 - wait 30.11	SO/LNO UVIS	GEN=237 SCI=3526 SCI=	20	2310	LNO_order_steppinglS_400_BB Tp=150°C- Na ON SBSF=ON
	SOLNO	GEN= SCI= SCI=			
0,4:11 204:00	SO/LNO UVIS	GEN= 10 SCI=2503 SCI=	30	1410	LNO_typical_natir_max T8=150°C OGSE OPEN
74:35	SO/LNO) UVIS	GEN= 237 SCI= 3542/3535 SCI=	20	2310	LNO-long duration-order 165-15-800 TB=150°C OGSE OPEN
05:30 05:32 -uait 20	SO/LNO UVIS	SCI= 3530 SCI=	20	2530	LNO_order_step_15_50_G_sub_bin. WITH GLOBAR +Na PURGE O
06:43.	SO/LNO UVIS	GEN=237 SCI=3589 SCI=	20	2230	-G-nosub-bin W/GLOBAR+Na PURGE
~07:10 07:28 haut 25	SO/LNO	GEN= 237 SCI= 3531 SCI=	20	855	-Gradak-bis.

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Date(s) on this		7/4/13			Temperature:
Date/ Time	Channel	COP row(s)	TC(20) Start	TC(20) Stop	Description
(()	SO/LNO	GEN= SCI=			
	UVIS	SCI=			
~08:0B	SO/NO	GEN=338 SCI=3537	20	2520	LNO-order-step 15-50-G
next 26	UVIS	3537. SCI=		0.300	W/GLOBAR + Na PURGE Sub-robe
~09:00	SOLNO	GEN=238 SCI=3536	20	2520	-G-nosub-nobin
9:18	UVIS	SCI=	00	0.300	()
69:40	SO/LNO	GEN=238	20	0 -:	_G_dak - nobin
10:00	UVIS	SCI=3538 SCI=	30	855.	1)
WOOK (A.S.	SO/LNO	GEN= SCI=			
	UVIS	SCI=			
~10:30	SO/LNO	GEN= 236 SCI= 3504	~ ^	(77)	LNO_miniscan_CHy_17830
.10:16 Ewair	UVIS	SCI=	20	1720	GLOBAR + CH4 CELL
~11:00	SO/LNO	GEN= 236		*	Chy ale -18340
11:26	UVIS	SCI= 3505 SCI=		1	
-12:00	SO/LNO	GEN= 236 SCI= 3506			mull -18850
11:58	UVIS	SCI=			
~12:30	SO/LNO	GEN= 136 SCI= 2772	t.		Cm will -19360
12:59	UVIS	SCI= 3507-			
AAAAA		JCI-			

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Date(s) on this:	sheet: 🔍	7/4/15			Temperature: + 3°C	
Date/ Time	Channel	COP row(s)	TC(20) Start	TC(20) Stop	Description	
~13:30	SO/LNO	GEN=236	1		Cm all	_19870
13:28	UVIS	SCI= 3508 SCI=				
Wait	SO/LNO	GEN= SCI=				
	UVIS	SCI=			- 10	
~14:00	SO/LNO	GEN= 236	_	100 .	LNO_mirian_Co2	-3-3-20
14:31	UVIS	SCI= 3513 SCI=	20	1720	GLOBAR +CO2 CE	LL+ Na PURG
~15:00	SO/LNO	GEN=				
	UVÍS	SCI=				
~12:30	SO/LNO	GEN=236			Co, ull	-2.3 MM 930
15: 01 (wait 30)	UVIS	SCI= 3514 SCI=				
~16:30	SO/LNO	GEN= 236			Co, all	200
16:03	UVIS	SCI= 3515 SCI=				_ 23440
~17:00	SO/LNO	GEN=236			6, all	-23950
16:32 nait30)	UVIS	SCI= 3516 SCI=				
~18:00	SO/LNO	GEN= 23/ SCI=			Cor all	-24460
17:37	UVIS	3517 SCI=				
18:13	SO/LNO	GEN=2 36			Co cell estra	-24970
	UVIS	SCI= 35/3	/1	13	reamenent	
		SCI=			WHILE TEMPERA	TURE

SHROWS CHANGED

PAGE 4.

INCREASES

Date(s) on thi		7/4/13.	T =		Temperature: +8 ->
Date/ Time	Channel	COP row(s)	TC(20) Start	TC(20) Stop	Description
19:15	SO/LNO UVIS	SCI=			MEASUREMENTS DURING TEBEL HEATING PHASE, 788-1 INCLODED STOPPING -15 200_88 No
19:13		SCI=			[NO orace - stepping -12 ave so No
	SO/LNO/	GEN= SCI=			i ₁
20:15	UVIS	SCI=			
	SO/LNO	GEN= SCI=			
	UVIS	SCI=			
7.9	SO/LNO	GEN= SCI=			
	UVIS	SCI=			
	SO/LNO	GEN= SCI=			
	UVIS	SCI=			
	SO/LNO	GEN= SCI=			
	UVIS	SCI=			
	SO/LNO	GEN= SCI=			
	UVIS	SCI=			
	SO/LNO	GEN= SCI=			
	UVIS	SCI=			
	SO/LNO	GEN= SCI=			
	UVIS	SCI=			

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