

Вход в данный раздел путём нажатия на клавишу "i+"

Page	Line	Item	Description	Текущие значения			
				Столбец 1	Столбец 2		
	1	TEMP_R_HIGH_1		0	0		
	2	TEMP_R_HIGH_2		0	0		
	3	TEMP_R_HIGH_3		0	0		
	4	TEMP_R_HIGH_4		0	0		
	5	TEMP_R_HIGH_5		0	0		
	6	TEMP_R_HIGH_6		0	0		
	7	TEMP_R_HIGH_7		0	0		
	8	TEMP_R_HIGH_MID_1		+4	0		
	9	TEMP_R_HIGH_MID_2		+2	0		
	10	TEMP_R_HIGH_MID_3		+8	0		
	1	TEMP_R_HIGH_MID_4		+10	0		
	2	TEMP_R_HIGH_MID_5		+12	0		
	3	TEMP_R_HIGH_MID_6		+10	0		
	4	TEMP_R_HIGH_MID_7		0	0		
	5	TEMP_R_MID_1		+8	0		
	6	TEMP_R_MID_2		+8	0		
	7	TEMP_R_MID_3		+14	0		
	8	TEMP_R_MID_4		+18	0		
	9	TEMP_R_MID_5		+20	0		
	10	TEMP_R_MID_6		+10	0		
3/25	1	TEMP_R_MID_7		0	0		
	2	TEMP_R_LOW_MID_1		+10	0		
	3	TEMP_R_LOW_MID_2		+12	0		
	4	TEMP_R_LOW_MID_3		+22	0		
	5	TEMP_R_LOW_MID_4		+28	0		
	6	TEMP_R_LOW_MID_5		+34	0		
	7	TEMP_R_LOW_MID_6		+24	0		
	8	TEMP_R_LOW_MID_7		0	0		
	9	TEMP_R_LOW_1		+14	0		
	10	TEMP_R_LOW_2		+18	0		
4/25	1	TEMP_R_LOW_3		+30	0		
	2	TEMP_R_LOW_4		+38	0		
	3	TEMP_R_LOW_5		+46	0		
	4	TEMP_R_LOW_6		+34	0		
	5	TEMP_R_LOW_7		0	0		
	6	TEMP_G_HIGH_1		0	0		
	7	TEMP_G_HIGH_2		0	0		
	8	TEMP_G_HIGH_3		0	0		
	9	TEMP_G_HIGH_4		0	0		
	10	TEMP_G_HIGH_5		0	0		
5/25	1	TEMP_G_HIGH_6		0	0		
	2	TEMP_G_HIGH_7		0	0		
	3	TEMP_G_HIGH_MID_1		0	0		
	4	TEMP_G_HIGH_MID_2		0	0		
	5	TEMP_G_HIGH_MID_3		0	0		
	6	TEMP_G_HIGH_MID_4		+2	0		
	7	TEMP_G_HIGH_MID_5		+4	0		
	8	TEMP_G_HIGH_MID_6		+4	0		
	9	TEMP_G_HIGH_MID_7		0	0		
	10	TEMP_G_MID_1		0	0		
6/25	1	TEMP_G_MID_2		+2	0		
	2	TEMP_G_MID_3		+2	0		
	3	TEMP_G_MID_4		+4	0		
	4	TEMP_G_MID_5		+6	0		
	5	TEMP_G_MID_6		+8	0		
	6	TEMP_G_MID_7		0	0		
	7	TEMP_G_LOW_MID_1		0	0		
	8	TEMP_G_LOW_MID_2		+2	0		
	9	TEMP_G_LOW_MID_3		+4	0		
	10	TEMP_G_LOW_MID_4		+6	0		
7/25	1	TEMP_G_LOW_MID_5		+8	0		
	2	TEMP_G_LOW_MID_6		+14	0		
	3	TEMP_G_LOW_MID_7		0	0		
	4	TEMP_G_LOW_1		+2	0		
	5	TEMP_G_LOW_2		+4	0		
	6	TEMP_G_LOW_3		+4	0		
	7	TEMP_G_LOW_4		+8	0		
	8	TEMP_G_LOW_5		+12	0		
	9	TEMP_G_LOW_6		+20	0		
	10	TEMP_G_LOW_7		0	0		
8/25	1	TEMP_B_HIGH_1		0	0		
	2	TEMP_B_HIGH_2		0	0		
	3	TEMP_B_HIGH_3		0	0		
	4	TEMP_B_HIGH_4		0	0		
	5	TEMP_B_HIGH_5		0	0		
	6	TEMP_B_HIGH_6		0	0		
	7	TEMP_B_HIGH_7		0	0		
	8	TEMP_B_HIGH_MID_1		-8	0		
	9	TEMP_B_HIGH_MID_2		-12	0		
	10	TEMP_B_HIGH_MID_3		-22	0		
9/25	1	TEMP_B_HIGH_MID_4		-32	0		
	2	TEMP_B_HIGH_MID_5		-42	0		
	3	TEMP_B_HIGH_MID_6		-60	0		
	4	TEMP_B_HIGH_MID_7		-64	0		
	5	TEMP_B_MID_1		-14	0		

9/25	6	TEMP_B_MID_2	-22	0		
	7	TEMP_B_MID_3	-36	0		
	8	TEMP_B_MID_4	-52	0		
	9	TEMP_B_MID_5	-70	0		
	10	TEMP_B_MID_6	-100	0		
10/25	1	TEMP_B_MID_7	-106	0		
	2	TEMP_B_LOW_MID_1	-24	0		
	3	TEMP_B_LOW_MID_2	-36	0		
	4	TEMP_B_LOW_MID_3	-58	0		
	5	TEMP_B_LOW_MID_4	-84	0		
	6	TEMP_B_LOW_MID_5	-112	0		
	7	TEMP_B_LOW_MID_6	-162	0		
	8	TEMP_B_LOW_MID_7	-168	0		
	9	TEMP_B_LOW_1	-34	0		
	10	TEMP_B_LOW_2	-48	0		
11/25	1	TEMP_B_LOW_3	-80	0		
	2	TEMP_B_LOW_4	-116	0		
	3	TEMP_B_LOW_5	-154	0		
	4	TEMP_B_LOW_6	-222	0		
	5	TEMP_B_LOW_7	-232	0		
	6	BASE_CORR0	0	0		
	7	BASE_CORR1	24	0		
	8	BASE_CORR2	47	0		
	9	BASE_CORR3	71	0		
	10	BASE_CORR4	97	0		
12/25	1	BASE_CORR5	125	0		
	2	BASE_CORR6	152	0		
	3	BASE_CORR7	182	0		
	4	BASE_CORR8	211	0		
	5	BASE_CORR9	243	0		
	6	BASE_CORR10	282	0		
	7	BASE_CORR11	323	0		
	8	BASE_CORR12	363	0		
	9	BASE_CORR13	400	0		
	10	BASE_CORR14	436	0		
13/25	1	BASE_CORR15	472	0		
	2	BASE_CORR16	506	0		
	3	BASE_CORR17	537	0		
	4	BASE_CORR18	571	0		
	5	BASE_CORR19	602	0		
	6	BASE_CORR20	633	0		
	7	BASE_CORR21	664	0		
	8	BASE_CORR22	696	0		
	9	BASE_CORR23	727	0		
	10	BASE_CORR24	761	0		
14/25	1	BASE_CORR25	792	0		
	2	BASE_CORR26	825	0		
	3	BASE_CORR27	857	0		
	4	BASE_CORR28	891	0		
	5	BASE_CORR29	924	0		
	6	BASE_CORR30	959	0		
	7	BASE_CORR31	989	0		
	8	BASE_CORR32	1023	0		
	9	BASE_CORG0	0	0		
	10	BASE_CORG1	22	0		
15/25	1	BASE_CORG2	44	0		
	2	BASE_CORG3	66	0		
	3	BASE_CORG4	93	0		
	4	BASE_CORG5	121	0		
	5	BASE_CORG6	149	0		
	6	BASE_CORG7	178	0		
	7	BASE_CORG8	208	0		
	8	BASE_CORG9	238	0		
	9	BASE_CORG10	277	0		
	10	BASE_CORG11	317	0		
16/25	1	BASE_CORG12	357	0		
	2	BASE_CORG13	394	0		
	3	BASE_CORG14	432	0		
	4	BASE_CORG15	468	0		
	5	BASE_CORG16	501	0		
	6	BASE_CORG17	532	0		
	7	BASE_CORG18	565	0		
	8	BASE_CORG19	596	0		
	9	BASE_CORG20	628	0		
	10	BASE_CORG21	658	0		
17/25	1	BASE_CORG22	689	0		
	2	BASE_CORG23	721	0		
	3	BASE_CORG24	752	0		
	4	BASE_CORG25	784	0		
	5	BASE_CORG26	816	0		
	6	BASE_CORG27	847	0		
	7	BASE_CORG28	883	0		
	8	BASE_CORG29	918	0		
	9	BASE_CORG30	952	0		
	10	BASE_CORG31	987	0		
	1	BASE_CORG32	1023	0		
	2	BASE_CORB0	0	0		
	3	BASE_CORB1	21	0		

