

INAF



ISTITUTO NAZIONALE DI ASTROFISICA
NATIONAL INSTITUTE FOR ASTROPHYSICS

SVIRCO Prompt Report: November 2014

Fabrizio Signoretti and Francesco Re

IAPS-2014-38

December 2014

ISTITUTO DI ASTROFISICA E PLANETOLOGIA SPAZIALI

AREA DI RICERCA ROMA - TOR VERGATA

Via del Fosso del Cavaliere, 100 - 00133 Roma (ITALIA)

SVIRCO Prompt Report: November 2014

Fabrizio Signoretti and Francesco Re

*IAPS - INAF, Area di Ricerca Roma - Tor Vergata
Via del Fosso del Cavaliere, 100 - 00133 Roma, Italy,*

Abstract

The pressure corrected intensity of the nucleonic component, produced by primary cosmic rays and recorded in November 2014 by the Neutron Monitor of SVIRCO-Rome (present geographic position: 41.86° N - 12.47° E; altitude about s.l.), is reported in prompt form together with the barometric pressure data.

SVIRCO OBSERVATORY

During the 1st International Geophysics Year (1957) an international network of “ground-based detectors” for continuous cosmic ray measurements was world-wide established.

The cosmic ray station of Rome joined this network with the purpose to study the time variations of primary cosmic rays (**Studio Variazioni Intensità Raggi Cosmici: S.V.I.R.CO**) and their modulation in the heliosphere.

From July 1957 to April 1997, the SVIRCO Station (now Observatory) performed uninterrupted measurements at the Physics Department “G. Marconi” of “La Sapienza” University of Rome (41.90° N, 12.52° E, altitude about 60 m a.s.l.)

In May 1997 the neutron monitor was moved to the Physics Department “E. Amaldi” of “Roma Tre” University. Since then it has been continuously running at the new location (41.86° N, 12.47° E, altitude about 0 m a.s.l.).

The SVIRCO Observatory (INAF/IAPS-UNIRomaTre collaboration) is housed in a reserved building provided with a double air-conditioning system. The inner temperature is permanently restrained in a range of 23°-26° C, meanwhile the relative humidity is kept below 57%. Either the environmental parameters are continuously checked and recorded by digital sensors.

On January 1, 2005 three counters were added to the detector. This upgrade, from 17 to 20 NM-64, made the SVIRCO neutron monitor still consist of 5 sections but modified its geometry. Actually the new arrangement has been composed of three 3-counter, one 5-counter and one 6-counter units. The enhancement improved not only the overall counting rate of 15.6 % (January 2005) but, as a result, also the statistical quality of the recorded data.

Each of the 20 BF₃ proportional counters (BP-28 type) is equipped with a smart amplifier/discriminator circuit complete with a spectrum stabilizer. This new electronic unit, developed in our laboratory, holds firmly the pulse height spectrum of the amplifier output (within a range of more than 150 volts around the operating voltage), providing the counter with a great immunity against high voltage variations.

Anyway, systematic and exhaustive tests of the counters are regularly performed. The output pulses of the amplifiers, discriminated by the threshold gates, are collected and stored into a multi-channel analyzer. The analysis of the height distribution (spectrum) of the amplifier pulses coinciding with the discriminator ones, is essential to verify the long term efficiency of each counter together with the amplifier gain and the discriminator threshold level.

As well as the amplifier/discriminator circuits, a large part of the electronic instrumentation operating in the Observatory was designed and realized in our laboratory together with the software for data acquisition and pre-elaboration.

In order to improve the reliability of the recorded data and to prevent measurement breakdowns, two independent systems perform contemporary the data acquisition. Each system is remotely controlled by a dedicated computer and is timed by a high stability quartz clock and/or a GPS receiver. One equipment runs according to a timing of 1 minute and fulfils the acquisition of the 20 counters separately. The other one records the individual 5-minute counting rate of each detector section in addition to the rates of the overall multiplicity, sorted into separated counting channels (from 1 to greater than 8).

A special care is devoted to the atmospheric pressure measurements, thus they are carried out by means of not less than three barometers at the same time. These instruments (achieving a resolution up to 0.01 hPa), are constantly checked out each other for the best measuring accuracy and reliability. Furthermore the devices in use are equipped with different types of transducer such as vibrating cylinder, force balance and quartz, therefore, throughout their different behaviours, it is possible to point out the occurrence of any long-term drift and eventually to re-calibrate the instruments themselves.

DATA PRESENTATION

In a preliminary step, the intensity data, of the secondary nucleonic component of cosmic ray, detected at SVIRCO Observatory, were corrected for pressure variations at a reference level of 1009.25 hPa with an attenuation coefficient of 0.70% / hPa.

The five-minutes counting rates, of the examined month, are reported in tabular form together with the hourly normalized data, which provide a continuous data set for long-term analysis.

The normalization was evaluated as percentage of the counting rate average of January-February 1997, when the Monitor operated at the previous location of "La Sapienza" University. The reference counting rate level (100%), computed for such period, is equal to 554946 counts/hour.

The atmospheric pressure data (in hectoPascal) are also collected in a monthly table which presents the five-minutes averages and the hourly ones.

The hourly averages of the normalized intensity and pressure, plotted in monthly graphs, are reported too.

CONDITIONS FOR SVIRCO DATA USE

You are welcome to use neutron monitor data of SVIRCO, IAPS/INAF-UNIRomaTre collaboration, under the following conditions:

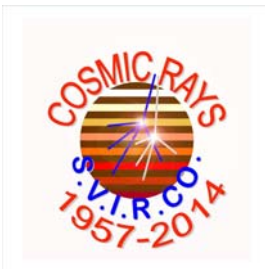
-You agree to acknowledge our financial supports in any published use of the data.

Example: "SVIRCO NM is supported by the INAF - UNIRomaTre collaboration"

-You are kindly requested to send a copy of any published work derived from our data to:

Dr. Monica Laurenza
Head of SVIRCO Observatory & TPL
Istituto di Astrofisica e Planetologia Spaziali - Area di Ricerca Tor Vergata
Via del Fosso del Cavaliere,100 00133 Roma - Italy,

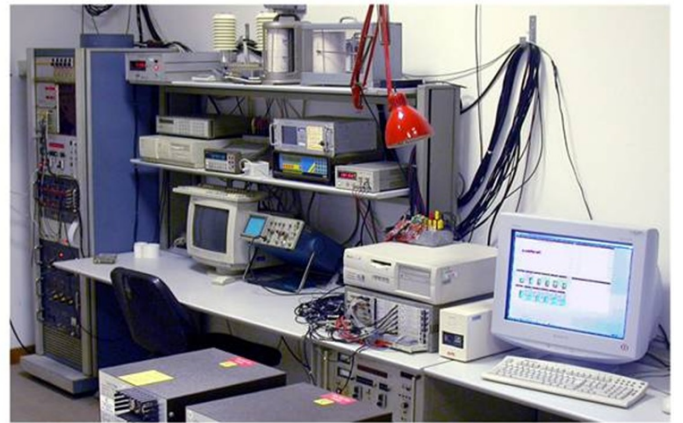
monica.laurenza@iaps.inaf.it



S.V.I.R.CO. Observatory

Rome

Italy



INAF/UNIRomaTre				S.V.I.R.CO. Observatory - Pressure Corrected Data – November 2014										20 NM-64
day	hh	00_05	05_10	10_15	15_20	20_25	25_30	30_35	35_40	40_45	45_50	50_55	55_60	h-norm
1	0	43970	44405	44122	44479	44033	44105	44083	44220	44141	43787	44735	44788	96.201
	1	44597	45014	44946	44791	44272	44634	44877	44349	44135	44925	44454	44138	96.973
	2	44957	43769	44706	44452	44074	44454	44490	45515	44424	44734	43721	44636	96.756
	3	44205	44476	44532	44030	44165	44448	43666	44802	44558	43824	44511	43970	96.259
	4	44630	43870	44182	44113	44653	44402	44231	44994	44366	45223	44725	43907	96.641
	5	44466	44921	44885	44336	44566	44397	44575	43786	44197	44528	44130	45137	96.755
	6	44714	45012	44770	44156	44901	44579	44648	44604	44025	44371	44031	44341	96.796
	7	45037	44239	44530	44408	44804	44541	44784	44020	44799	44302	44454	44242	96.797
	8	44252	44663	44994	44790	44962	44254	44995	45228	44185	44444	44631	45027	97.208
	9	44702	44378	44666	44593	44779	44499	44101	44361	44854	44854	44717	44810	97.006
	10	44033	45804	44557	44270	44983	45025	44672	45078	44546	44533	44947	44435	97.291
	11	44682	44463	44323	44578	44232	45256	45068	44923	44609	44459	44375	44887	97.105
	12	44077	44070	44442	44555	44413	44310	44528	44720	44597	44829	44773	44029	96.650
	13	44462	44535	44678	44589	44117	44865	45575	44277	43854	43934	44810	44943	96.884
	14	44280	45105	44546	44266	44645	43963	44036	44440	45016	44836	44431	44699	96.816
	15	44923	44202	44320	44140	44654	44294	44678	44693	43829	45302	44282	44859	96.800
	16	44917	44566	44832	44395	44538	44642	44906	44617	44128	44328	44563	44746	96.982
	17	44097	44654	44238	44382	44388	43905	43994	43961	44651	44829	44322	44405	96.375
	18	44258	44409	44765	44229	44326	44356	44254	44087	44498	44432	44390	44158	96.435
	19	43956	44343	43942	44546	43983	44198	43762	44585	44338	44277	43899	43951	96.003
	20	43679	43478	44097	44282	44876	44005	44036	44235	43715	43698	43826	44061	95.679
	21	44102	43533	43793	43749	43715	44310	44108	43691	44038	43488	44239	44743	95.592
	22	43786	44047	43534	44188	44361	44078	44003	44154	43853	43693	44105	44140	95.671
	23	44375	43832	44143	43839	43528	44580	43539	43633	44287	43824	44175	43783	95.597
2	0	44197	44316	43785	43417	44521	44196	43432	44209	43666	44856	43985	44527	95.881
	1	44644	43953	43380	44193	43838	44529	44002	44018	44618	43601	43823	43479	95.695
	2	43999	44520	43882	44040	44192	44287	43566	44189	44197	44061	44136	43679	95.816
	3	44103	44229	44290	44323	44593	43803	44122	44690	43727	44369	44252	43947	96.125
	4	44405	44236	43858	43688	44097	44177	44689	43496	43466	44506	44280	44550	95.943
	5	44033	44313	43660	44241	43908	44122	44686	43791	44281	44348	44019	44145	95.961
	6	43881	43829	44257	44484	44238	44546	43542	43403	45009	43817	44519	44673	96.079
	7	44637	44225	44175	44215	44513	44149	44244	44665	44287	43736	43708	43940	96.133
	8	44403	44162	44042	44204	43530	44209	43521	44074	44215	43688	44593	43635	95.731
	9	44406	44350	43912	43889	43356	43729	43767	44182	44164	43977	44179	43686	95.608
	10	43877	43980	44194	43731	44042	43808	44667	44133	43592	44216	44242	43674	95.710
	11	44179	43665	43884	43650	43619	43758	43670	43624	43802	43791	43511	44245	95.210
	12	43628	43951	43537	44789	43768	44236	44572	44264	44436	44552	44472	44515	96.175
	13	44709	44938	44515	43550	44091	44313	44542	44251	44365	44265	44219	44028	96.367
	14	44260	44316	44368	43916	44202	44097	44968	44230	44257	44173	44271	44632	96.350
	15	43832	43676	44011	44045	44622	43988	43985	44623	43923	44385	44031	44053	95.894
	16	44096	43484	44342	44279	44273	43551	44257	44014	44693	44310	44342	43928	95.965
	17	44234	43816	44386	44006	44027	44455	43953	43828	43967	44808	44449	44445	96.111
	18	44318	44157	43413	44556	44488	44228	44130	44152	44798	44338	44440	43556	96.147
	19	44345	44435	44635	44558	44256	43983	43875	43996	43948	43765	43658	44572	96.049
	20	43922	44037	43715	43944	44719	44179	43829	44668	44553	43666	44274	43658	95.892
	21	44200	44173	44459	44266	44276	43845	43803	44849	43896	44237	44034	43816	96.017
	22	44315	44009	43961	44012	43868	43698	43978	44381	44593	44332	44031	43602	95.823
	23	43943	44678	44516	43790	44018	44369	43586	43758	44602	44007	44157	44472	96.025

INAF/UNIRomaTre		S.V.I.R.CO. Observatory - Pressure Corrected Data - November 2014											20 NM-64	
day	hh	00_05	05_10	10_15	15_20	20_25	25_30	30_35	35_40	40_45	45_50	50_55	55_60	h-norm
3	0	44525	43599	44183	44168	44141	44353	43883	44457	43916	44087	44330	43988	95.977
	1	44145	44350	43697	43881	44091	43941	44183	44480	44094	44080	44150	44219	95.919
	2	44049	44465	44313	43943	44602	43803	44316	43668	43663	44168	44011	43729	95.814
	3	44083	43959	43905	44280	44094	43583	44792	44282	44264	43899	43726	43963	95.831
	4	44302	43591	43931	43973	43637	44451	43762	43495	44607	44174	43444	43821	95.534
	5	44180	44074	43811	43743	44305	43704	43905	44160	44185	44398	44441	43573	95.768
	6	43923	44918	44381	43961	43987	44088	44389	44641	44001	44458	43704	43888	96.105
	7	44079	43723	44302	43856	44287	44267	43771	43952	43406	43567	43977	43561	95.454
	8	43914	43667	44329	43654	44180	44411	44099	43587	44149	44435	43411	43737	95.604
	9	43751	43850	44073	44649	43942	44197	43851	43503	43767	43598	43788	43595	95.421
	10	44230	43826	44450	43764	44043	43945	43636	43730	44193	43967	43371	43671	95.468
	11	44416	43806	44210	44741	43413	43962	43629	44135	44348	43792	44635	43601	95.806
	12	44073	44566	44054	44417	43896	44338	43337	44161	44223	43912	44016	44208	95.899
	13	43965	43967	44539	44288	44456	44098	43905	44327	44836	44108	43890	43586	96.037
	14	44693	44376	44212	44300	44315	44109	43833	44249	44325	43762	44864	44084	96.247
	15	44646	43840	44459	44315	44495	43949	44089	44422	44748	44149	43666	43894	96.165
	16	44713	44041	44142	44407	44957	44600	44265	43730	44546	44103	44492	44216	96.445
	17	44053	43826	43885	44427	43822	44349	44252	44450	44157	44611	44351	44033	96.083
	18	43577	44646	44255	43919	44056	43850	43893	44228	44066	43992	44104	44007	95.789
	19	44547	44410	44185	44703	44265	44047	44420	44227	43989	43833	44575	43756	96.217
	20	44425	43627	44743	44094	44701	43933	44445	44039	44608	43876	44354	43791	96.158
	21	43433	43797	44502	43188	44078	44235	44316	44887	43907	43775	44217	44059	95.753
	22	43931	43812	44475	44044	43561	44625	44295	43760	43570	43619	43268	43432	95.389
	23	43727	44002	43753	43942	44102	43561	43842	43167	43545	43559	44080	43591	95.114
4	0	44515	44780	44358	44064	44132	43990	43789	43962	43298	44831	44106	44250	96.049
	1	44191	43679	44388	44284	43930	43890	43861	43997	44587	44923	44098	43676	95.954
	2	44362	44291	45075	43986	44212	44102	44672	43594	44155	44177	44220	44026	96.201
	3	43865	43987	44037	43611	44491	43887	44290	43843	43932	43776	43709	44231	95.619
	4	44024	43841	44127	43945	44464	43623	44036	44323	44348	44311	43991	43270	95.736
	5	44080	44084	43938	43577	43806	43804	43393	44214	43999	44371	44288	43941	95.590
	6	44132	43602	43673	43279	43766	44437	43472	43715	43813	44168	43643	44185	95.298
	7	44444	44005	43338	44131	43394	43643	43592	44147	44116	43766	44402	43735	95.448
	8	43528	43814	43547	44027	43635	43690	44288	43939	44478	44213	44105	43845	95.520
	9	44210	44397	44338	43872	44271	43764	43465	43585	43652	43910	43720	44241	95.576
	10	44225	43993	44167	44204	44391	43911	44665	44337	43842	44255	43902	44077	96.038
	11	43510	43663	43451	43916	43966	43274	43377	43432	44145	44147	43952	43520	95.021
	12	43974	43480	43464	43942	44215	43520	43443	43875	43539	44259	43797	43758	95.186
	13	44099	44284	44149	44065	44208	43490	43757	43460	44005	43962	43204	43690	95.386
	14	44459	43567	43494	43808	43749	44097	43890	44104	43290	43607	43882	43601	95.237
	15	43496	43874	43976	43918	43977	43256	43657	43663	43805	44098	43839	43286	95.109
	16	43564	43824	43958	43307	43822	43682	43775	43947	43677	43045	43521	43831	94.948
	17	43932	43826	43968	43596	43652	43638	43178	43562	43713	43432	43419	43969	94.935
	18	43817	43395	43643	43715	44539	43705	43894	43686	43413	43428	43612	43664	95.049
	19	43886	44065	43499	44054	43574	44153	44035	44036	44143	43693	44175	44205	95.594
	20	44206	43948	43285	44031	43871	44021	44248	43283	44460	43890	43934	44164	95.562
	21	43829	43620	43456	43822	43716	43376	43358	43386	43500	44226	43768	44092	94.983
	22	44179	44354	44115	43402	43802	43961	43964	44008	44270	44220	44368	43482	95.704
	23	43894	43359	43891	43970	44085	44153	43252	43801	43482	44004	43838	43736	95.222

INAF/UNIRomaTre				S.V.I.R.CO. Observatory - Pressure Corrected Data – November 2014										20 NM-64	
day	hh	00_05	05_10	10_15	15_20	20_25	25_30	30_35	35_40	40_45	45_50	50_55	55_60	h-norm	
5	0	43993	44009	43451	44027	43296	43401	43614	44171	43757	43477	43476	43961	95.059	
	1	43918	44122	43348	43836	43979	43811	43645	43715	43989	44214	43269	43296	95.163	
	2	43700	44287	43982	44014	43735	43410	43186	43601	44186	43586	44461	43646	95.281	
	3	44629	44538	44271	43726	44341	43696	43926	43392	43529	43885	44029	43790	95.636	
	4	44031	43665	43692	43538	44017	44695	43962	43730	43672	43857	44375	44206	95.580	
	5	43840	43754	43857	43880	43888	44044	44347	43711	43775	44069	43965	43534	95.439	
	6	43748	43617	43772	44098	43687	43630	43737	43942	44284	43995	43713	43961	95.352	
	7	44144	44438	43539	43985	43339	43917	43649	44166	44073	43531	43666	43789	95.362	
	8	43654	43241	43964	44299	43803	43925	43916	44027	43645	44099	43681	43948	95.355	
	9	44099	43789	43821	43849	43764	43874	43809	43630	43596	43930	43950	43856	95.313	
	10	43571	44258	44317	44218	43846	43858	43577	44349	44312	43505	44182	44172	95.711	
	11	44016	44020	43875	43642	43980	43658	44553	43885	43923	43924	44203	44374	95.690	
	12	43900	43722	44276	44028	44307	43836	43841	44060	43739	43517	43734	44425	95.570	
	13	44199	44179	44658	43605	44114	43846	43888	44482	44036	43473	44016	43606	95.699	
	14	43410	43956	43873	43710	44021	43553	43672	43813	43428	44058	43914	43347	95.093	
	15	43570	43514	43653	43445	43877	43737	43595	43864	43568	43258	44206	43795	94.971	
	16	43530	44879	44068	44060	43781	43864	43479	43521	44388	44191	43170	43596	95.415	
	17	43971	43769	43655	43449	44410	43968	43474	43736	43145	44251	43474	43588	95.118	
	18	43533	43421	43539	43779	43242	43705	43639	43738	44159	43553	43986	43401	94.901	
	19	43802	43644	43688	43899	43855	42962	43326	43270	43908	43204	43217	43267	94.602	
	20	43675	43640	43353	43894	43327	43431	43115	42970	43086	43383	43551	43310	94.365	
	21	43363	43697	43031	43557	43667	43263	43386	43566	43566	43492	43239	44304	94.617	
	22	43398	43458	42992	43597	43235	43542	43931	43695	43472	43136	43295	43748	94.503	
	23	43581	43681	43285	43612	43974	43616	43710	43614	43823	43884	43536	43572	94.936	
6	0	43030	43538	43777	44220	43560	43661	43652	43711	43610	43934	43493	43862	94.964	
	1	42989	43295	43688	43543	43465	42928	43281	44177	43712	43364	44389	43707	94.691	
	2	43842	43581	43158	43837	43400	44051	43293	43185	43752	43526	43885	42799	94.650	
	3	43940	43985	43790	43527	43630	43640	43574	43378	43345	43743	43999	43761	95.013	
	4	43397	43986	43196	44182	43263	43631	44193	43408	43509	44189	43843	44173	95.132	
	5	43363	43853	44170	43419	43891	43393	43899	43222	43146	43660	43653	43967	94.890	
	6	43906	43400	43655	43294	43777	43684	43677	44028	43561	43646	44140	43529	95.010	
	7	43905	43524	42898	43427	43995	43577	43852	43857	43768	43498	43775	43329	94.848	
	8	43641	43518	43531	43866	43809	43732	43770	44146	43535	44169	44160	43554	95.215	
	9	43921	43794	44020	43440	44209	43838	43729	43715	44215	43936	44140	44285	95.544	
	10	43338	43642	43866	43745	43540	43415	44705	44269	43617	43441	44031	43221	95.106	
	11	43768	44039	43622	44272	44160	43852	44204	43657	44532	44262	43518	44538	95.758	
	12	43994	44004	44291	43774	43421	43768	43637	44210	44101	43615	43597	44450	95.475	
	13	44566	43968	43746	43896	43756	44054	43775	43945	43467	43528	43312	43056	95.149	
	14	43730	44017	44208	43803	43461	43477	43929	43736	43867	43682	43767	44000	95.261	
	15	43627	43809	43590	43577	43220	43211	43080	43994	43905	43639	43755	43607	94.777	
	16	43433	43339	43775	43380	43935	43688	44105	43548	43509	43202	43829	43406	94.804	
	17	43308	43220	43276	43493	43676	43309	43054	43568	43844	43439	43923	43484	94.521	
	18	43443	43036	43123	43202	43328	43577	43343	43675	43164	43354	43127	43583	94.224	
	19	43507	42746	42696	44108	43790	43287	43740	43886	43535	43021	43385	42976	94.354	
	20	43465	43602	43524	43273	43365	43465	43487	43428	43616	43683	42938	42879	94.364	
	21	43259	43410	43859	42828	43522	43121	43565	43143	43273	43075	42678	43214	94.040	
	22	43749	43381	42916	43834	42647	43035	42901	43926	43197	43104	43505	43537	94.184	
	23	43839	43787	43329	43765	43704	43336	43363	43154	43546	43035	43880	44007	94.728	

INAF/UNIRomaTre		S.V.I.R.CO. Observatory - Pressure Corrected Data - November 2014											20 NM-64	
day	hh	00_05	05_10	10_15	15_20	20_25	25_30	30_35	35_40	40_45	45_50	50_55	55_60	h-norm
7	0	44200	43842	43640	43344	43323	43858	43933	43498	43788	43966	43510	44056	95.121
	1	43429	43646	43815	43525	43975	43295	43575	43799	43105	43513	43272	43476	94.671
	2	43715	43585	43296	43992	44266	44031	43601	44358	44008	43675	43630	43683	95.290
	3	43641	43948	43317	43509	43217	43764	43841	44475	43437	43844	43594	43819	95.030
	4	43927	43719	43691	43817	43662	43511	43960	43714	44210	43962	44234	44359	95.458
	5	43928	43686	43920	43832	44309	43979	43912	43523	43583	43864	43702	44054	95.371
	6	43676	44157	43880	44348	43764	43482	43883	43500	44014	43422	43824	43903	95.292
	7	44080	43415	44591	43707	44243	44139	43749	44152	43895	43599	43951	43566	95.516
	8	43878	43805	44290	43389	44086	44247	43992	44539	44221	44133	43298	43742	95.612
	9	43894	43582	44061	44088	44179	43786	43891	44511	43549	43825	43545	43978	95.480
	10	44459	43866	44281	43277	43583	44020	43623	44346	44190	43600	43293	44335	95.477
	11	43999	43597	43917	44049	44278	44036	44329	44121	44000	44414	43954	44249	95.852
	12	44438	44126	43887	43975	44223	44181	44041	43916	44070	44170	43949	44342	95.920
	13	43989	44889	44213	44283	44367	43860	44156	44151	43769	43920	44506	43850	96.035
	14	44365	43994	43907	43664	43618	43865	43577	43979	44315	44140	44373	44290	95.697
	15	44073	43716	44096	44030	43511	44253	44359	44166	43865	43486	43328	44101	95.497
	16	44086	43788	43427	43918	43946	43491	43713	43697	43766	43989	43912	44064	95.282
	17	44040	44586	43771	44256	42944	43394	43218	44114	44262	43910	43848	44090	95.397
	18	43657	43924	43237	43636	43833	43722	43166	43871	44240	43204	43624	43543	94.895
	19	42766	44477	43547	43519	43453	43648	43483	43700	43746	43567	43858	43467	94.817
	20	43465	43079	43560	43141	43309	44218	43672	43071	43143	43280	43504	43755	94.449
	21	43449	43325	43454	43624	43214	43519	43612	43261	43314	43967	43844	43637	94.634
	22	43403	43578	43805	44004	43843	43455	43713	44205	43373	43675	44226	43868	95.164
	23	43361	43503	43782	43823	43807	43573	43854	43710	44040	43610	43486	43456	94.957
8	0	43200	43674	43329	43802	43658	43658	43176	44187	43297	43636	43412	43953	94.765
	1	44137	43794	43372	43592	43156	43096	43425	43560	43872	43743	43437	43054	94.637
	2	43528	43172	43376	43833	43347	44247	44103	43680	43542	43174	43536	43840	94.844
	3	43607	43140	43462	43026	42896	44161	43462	43416	43478	43491	43301	43417	94.387
	4	43909	43427	43626	43537	43453	44390	44118	43537	43692	43928	43322	43748	95.081
	5	43817	43099	43470	43377	43476	43470	43606	43879	43660	43337	43328	44000	94.688
	6	44417	43767	44145	43681	43616	43138	44314	43523	43388	44119	44280	43510	95.301
	7	44092	44167	44320	43902	43636	43603	43772	43940	43714	43975	43824	44227	95.531
	8	44169	43633	43643	43760	43836	44527	43989	43999	43966	43653	43842	43962	95.496
	9	45011	44119	43894	43782	43886	43961	44385	43538	44058	43436	44560	43918	95.780
	10	43699	44291	44078	43578	43496	44105	43625	43721	43972	44182	43661	43889	95.372
	11	43858	43769	44480	44101	44205	44255	43615	43723	43777	44174	44273	43954	95.715
	12	43824	44065	44048	44191	44013	44483	43917	44203	44231	43294	43619	44256	95.707
	13	44190	44330	43982	44325	43694	43947	44081	43767	44401	44048	44437	44071	95.912
	14	43849	44397	43705	43853	43423	43568	44261	43848	44525	44071	44057	44070	95.614
	15	44341	43636	43693	43804	44244	43890	43652	44270	44220	43414	43570	44050	95.461
	16	43782	44138	44405	43641	44243	44053	43532	44117	44469	44005	44310	43679	95.749
	17	43948	43667	44249	43572	44227	44120	43935	44168	43952	44210	43459	43778	95.551
	18	43853	43469	43873	43930	43881	43638	43523	43991	43641	43972	44042	44081	95.299
	19	43784	43460	43578	43870	43154	44085	43366	43594	43487	44112	43861	43726	94.970
	20	43860	43621	43249	43194	44353	43677	43883	44371	43627	43441	43709	43949	95.125
	21	43478	43415	44038	43711	44460	44046	43288	43756	43720	43955	43558	43067	95.045
	22	43189	43413	43922	43702	43827	44201	43766	43640	44219	43743	43761	43819	95.174
	23	43541	43606	43493	43284	43944	43930	43812	43841	42941	44238	43992	44256	95.115

INAF/UNIRomaTre				S.V.I.R.CO. Observatory - Pressure Corrected Data – November 2014										20 NM-64	
day	hh	00_05	05_10	10_15	15_20	20_25	25_30	30_35	35_40	40_45	45_50	50_55	55_60	h-norm	
9	0	43905	43681	43928	43149	43477	43250	43442	43598	43381	43641	43438	42894	94.552	
	1	43685	43105	43098	44067	43559	44315	43815	43686	43627	43808	43936	44368	95.150	
	2	44149	43506	43862	43312	43844	43861	43305	43515	43465	44051	43130	43893	94.937	
	3	43914	44042	43947	43752	43493	43526	43540	43641	43231	43692	43454	43802	94.963	
	4	43693	43846	43365	43906	43788	43430	43675	43838	43609	43913	43656	44037	95.093	
	5	44067	43755	43310	44239	43572	44229	43837	43202	43649	43418	43898	43417	95.064	
	6	43953	43561	43906	44029	43282	43400	44107	44293	44131	44072	44455	43475	95.439	
	7	44237	43927	44078	44044	44066	43752	44080	44295	44464	43921	43556	43950	95.748	
	8	44634	44792	44198	44691	44059	44874	44631	43858	43909	43784	43931	44089	96.306	
	9	43936	43982	43861	44727	44674	43838	44483	44101	44162	43709	43609	43935	95.865	
	10	43859	43929	44633	44266	44464	43830	43869	43993	43581	45014	43872	43678	95.860	
	11	43948	44896	44138	44738	44324	44049	44671	44540	44544	44207	43734	43278	96.237	
	12	44287	44670	44329	44168	44146	44516	44675	43964	44366	44257	44391	44178	96.396	
	13	44123	44033	43834	44121	43959	44378	43852	44260	43288	44256	44479	44080	95.801	
	14	43953	44682	44480	44070	43653	44509	44349	44898	44828	43259	44014	44358	96.235	
	15	43576	44221	44576	43936	44277	44673	44087	43995	44371	44278	44134	44030	96.072	
	16	44787	44070	44560	43560	43751	44074	44363	44065	43766	43929	43989	43600	95.774	
	17	43603	43690	43817	43752	44026	43596	43556	43984	44214	44094	43941	44070	95.381	
	18	44261	44203	44462	44190	44112	44440	44345	43690	44123	43884	43627	44235	95.966	
	19	44290	43978	44558	43999	44018	44054	43989	43727	44186	43880	44007	44030	95.811	
	20	43948	44062	44868	43617	43389	44061	43756	44311	44050	44241	43702	43904	95.665	
	21	44064	44070	44204	43747	44001	43525	43599	43735	43689	44110	43813	43702	95.366	
	22	44245	43525	43850	43397	43648	43601	43569	43485	44305	43945	43540	43759	95.114	
	23	43668	43692	43322	43765	44013	43555	44041	43876	43072	43718	44052	43663	95.035	
10	0	43373	43366	43218	42885	44355	43802	43188	42999	43730	43605	43443	43257	94.455	
	1	43473	42923	43157	44104	43330	43245	44014	43614	43471	42682	44261	43327	94.522	
	2	42775	43017	43380	43598	42990	43146	43443	43398	42940	43169	43459	43680	94.049	
	3	43641	43244	43507	43320	43661	43009	42672	44167	43292	43577	43248	43397	94.365	
	4	43173	42940	43317	43456	43662	42964	42806	43164	43198	42735	43105	43650	93.900	
	5	43218	43714	43327	42866	43059	43690	44166	43271	43609	43659	43400	43285	94.460	
	6	42866	43701	43299	43499	44049	43193	43931	42923	42972	43192	43862	43441	94.399	
	7	43444	43362	43313	43520	43632	43017	43303	43430	42460	43312	43392	43500	94.175	
	8	43677	43407	43281	43055	43689	43324	42647	43289	42480	42641	43076	44335	94.033	
	9	42573	43336	43167	43368	43184	42561	43152	43101	43463	43277	42406	42766	93.571	
	10	43195	42698	43264	42904	42943	43304	42938	43505	42812	43323	43014	43206	93.707	
	11	43309	43055	43454	43669	43517	43146	43806	43737	43442	43363	43671	43378	94.512	
	12	43617	43638	44915	43756	44039	43836	42941	43452	43485	43731	43132	43523	94.967	
	13	43586	43427	43769	43832	43919	43884	43154	43999	43784	43735	43857	43020	94.950	
	14	43523	43226	43299	43726	42785	43256	43296	43182	42237	43193	42452	42960	93.712	
	15	42743	42885	43325	43204	42911	42953	43098	43950	42947	43298	43299	42951	93.790	
	16	42471	43090	43606	42758	42805	43423	43045	43524	43244	42599	42987	43610	93.717	
	17	42878	43630	43522	43483	43291	43593	43316	43647	43534	43419	42878	42945	94.256	
	18	43314	42888	43271	43305	43331	42870	43118	43535	42920	43629	43318	42987	93.957	
	19	43363	43113	43333	42888	43058	43001	43510	43470	43266	44074	43173	43232	94.137	
	20	42983	43617	43490	43256	42878	43338	43106	43352	42926	42540	43191	42447	93.710	
	21	43185	43022	43377	43101	43002	43273	42750	43287	42792	43380	43132	43185	93.776	
	22	43688	43738	43210	42609	43273	43650	43549	42942	43205	42776	43493	43579	94.179	
	23	43146	43158	43134	43425	43744	43290	43117	43701	43025	42842	42535	42814	93.856	

INAF/UNIRomaTre		S.V.I.R.CO. Observatory - Pressure Corrected Data - November 2014											20 NM-64	
day	hh	00_05	05_10	10_15	15_20	20_25	25_30	30_35	35_40	40_45	45_50	50_55	55_60	h-norm
11	0	43424	42901	43187	42720	42627	43294	43072	43099	42476	43005	42861	42828	93.413
	1	43220	43066	43300	42920	43611	42764	43530	43209	43396	43038	43259	43617	94.038
	2	43074	43466	42882	43473	43564	42796	43648	43186	42979	44038	43279	43098	94.138
	3	43589	43479	43582	42999	42933	43541	43607	43415	42927	42778	43355	43502	94.178
	4	43406	43743	43173	43726	43120	42944	43672	43390	43086	42491	43230	43282	94.098
	5	42743	43239	42791	43173	43295	43480	44022	43835	42689	43282	42808	43379	94.002
	6	43062	43723	43064	43018	43380	43868	43116	43599	43229	42862	43348	43220	94.139
	7	43513	43975	43202	43119	43370	42867	43163	42934	43374	43262	42700	43304	94.011
	8	43106	42815	43109	43167	43605	42776	43465	43289	43407	43632	42948	43326	93.986
	9	43686	42846	43173	43758	42771	43522	42527	43498	42995	43937	43389	43228	94.110
	10	44340	43098	43482	43511	43509	43112	44243	43347	43258	43983	43548	43230	94.713
	11	43401	43721	43457	43497	43656	43632	43616	43602	43565	43520	43667	43875	94.813
	12	43292	43659	44182	43533	43676	43830	43631	44266	43353	43466	43644	44120	95.075
	13	43418	43913	43977	44976	43707	43595	43423	44072	43899	43687	43849	44202	95.449
	14	43824	43831	44156	44053	43044	43840	44003	44255	43973	44399	44237	43724	95.562
	15	44236	43535	43867	44111	43664	44403	43612	43865	43838	43248	43737	43739	95.292
	16	43909	44456	44139	44301	43631	43910	43533	44112	44002	44058	44038	44012	95.699
	17	43754	43518	43690	43766	43809	44606	43672	44195	44263	43389	43875	43646	95.352
	18	43991	43485	44118	43964	43732	43579	44276	43395	43538	43977	44529	43483	95.331
	19	44215	43764	44318	43190	43516	43182	43685	44079	44109	43821	43526	43712	95.159
	20	43461	43737	43499	43467	44145	43700	44302	43520	43857	43946	43683	43534	95.111
	21	43632	43634	43576	43477	43207	44500	44012	44202	43903	43842	43779	43910	95.260
	22	43622	43474	43941	43910	43705	44053	43654	43788	43616	44033	43354	44007	95.166
	23	43921	44140	43337	43773	43837	44660	43622	43917	43970	43493	44560	43696	95.487
12	0	44909	43591	43925	43730	43646	44356	43744	43640	43654	43930	43691	43807	95.425
	1	43260	43598	43642	44008	43970	44244	43721	43618	43641	43258	44035	43269	95.004
	2	43487	43542	43408	44176	44237	43482	43144	43619	43479	43790	43664	43879	94.939
	3	43282	43864	43663	43945	43886	43756	43933	44098	43796	44147	43775	43693	95.289
	4	43917	44269	44244	44020	43746	43060	43866	43019	44308	43579	43725	43426	95.170
	5	43690	44037	44374	43821	43628	44070	43972	43598	43615	43452	43608	43497	95.203
	6	43478	43326	44094	43527	43331	43977	44323	43220	43419	43683	42950	43124	94.676
	7	43341	42793	43762	43468	43613	43373	43730	43091	43373	43475	43804	43562	94.483
	8	43575	43458	43765	44239	43380	43987	43768	44463	43364	43356	43856	43309	95.051
	9	43715	43649	43804	43210	44177	43786	43855	43836	43444	43991	43531	43798	95.100
	10	43414	43644	43563	43877	43045	43872	43958	43918	43420	44039	43466	44140	95.021
	11	43403	44158	43727	43752	43522	43888	43603	44063	44014	44371	44010	44392	95.482
	12	44510	43830	44245	43969	43727	44297	43791	44069	44037	43762	44204	44468	95.846
	13	43730	44381	44081	44037	44008	43835	44014	43849	43716	43967	43685	44167	95.585
	14	44111	44125	43910	44098	44018	44359	43928	44590	43497	44291	44066	43585	95.786
	15	44405	44461	44184	44386	44213	43980	43843	44148	43896	44107	44035	44185	96.015
	16	43935	44082	43995	43942	43694	44306	43769	44159	44155	43719	44333	44202	95.734
	17	43789	44076	44118	44172	43913	43918	43816	43538	43741	44529	44029	44444	95.696
	18	43788	44097	44184	44475	44066	44207	44421	44723	43794	44296	44152	43848	96.053
	19	44084	43680	43377	43715	43824	43758	44812	44275	43708	44238	44011	44022	95.591
	20	43633	43395	43190	43641	43823	43587	43586	44002	44049	43415	44055	43670	94.965
	21	43929	43968	43847	43479	44511	44371	44162	44103	44389	44089	44028	44485	95.927
	22	43923	44312	44219	44904	43972	44360	43806	43616	43653	43830	44188	44334	95.883
	23	44187	44103	43762	43780	43744	44294	44140	44036	43942	44135	44364	44606	95.879

INAF/UNIRomaTre				S.V.I.R.CO. Observatory - Pressure Corrected Data – November 2014										20 NM-64
day	hh	00_05	05_10	10_15	15_20	20_25	25_30	30_35	35_40	40_45	45_50	50_55	55_60	h-norm
13	0	44006	43548	44313	44447	44102	43271	44728	43836	43513	44448	44472	44367	95.868
	1	44540	44335	44434	43413	44400	44007	44256	43633	43835	43719	43841	44201	95.792
	2	44408	44370	44193	44144	44354	43925	43943	43549	44189	44070	43560	43957	95.801
	3	43963	43910	44370	43773	43646	44284	44062	44301	44627	43921	44374	43556	95.823
	4	44139	44268	44083	44540	44343	43962	43719	44455	44510	43961	43911	44291	96.077
	5	43644	43648	44220	45151	43786	44067	44071	43983	43830	44179	43735	43698	95.683
	6	43996	44028	44561	43840	44321	43919	44654	44122	44399	43891	44586	44311	96.157
	7	44261	43567	44224	43092	43500	44234	44102	44279	43857	43803	44519	43983	95.576
	8	44337	44164	44301	44187	43689	44498	44295	44057	44121	43918	43711	44220	95.953
	9	43772	44005	43579	44266	44410	44266	44268	43641	44286	44975	43603	44075	95.888
	10	44260	43542	43898	44425	44070	44395	44211	43866	44751	44162	44049	44085	95.992
	11	44429	43982	44051	44514	43900	44115	44681	44041	43633	44730	44115	44124	96.100
	12	44307	44133	43791	44083	44089	43935	44015	43821	44167	43933	44002	44600	95.839
	13	44183	44632	44719	44042	44863	44504	43776	44136	44356	44143	44686	44628	96.527
	14	44576	43628	43936	44484	43931	44609	44067	44101	44234	44625	44282	44270	96.178
	15	45061	44792	44265	43866	44319	44648	44874	45101	44714	44273	43548	43904	96.654
	16	44199	44454	44533	44815	44569	44653	44647	44684	44931	44441	44462	44923	97.006
	17	44964	44675	44990	44703	44390	44266	44855	44508	43810	44846	45087	44615	97.078
	18	44775	44376	43903	44573	44352	44367	43887	44022	44047	44507	44102	44116	96.230
	19	44535	45014	43922	44724	44910	43797	44349	44692	44582	44622	44107	43897	96.615
	20	44454	44460	44581	44223	44543	44554	43942	44090	44081	44512	44756	44485	96.529
	21	45202	44028	44414	44634	44371	44438	44194	44554	44209	44541	44919	44804	96.824
	22	44124	44158	44390	45151	44394	44653	44516	45268	43850	44402	44406	44486	96.732
	23	44848	44308	44642	44655	44653	44618	44343	44428	44213	44116	44524	44413	96.725
14	0	44911	43992	44966	44772	44456	44478	44319	45780	44603	45260	44773	45247	97.416
	1	44346	44249	44270	44441	44468	44032	44656	44228	44852	45177	44325	44717	96.725
	2	44695	44601	44754	45147	44580	43940	44363	45059	44855	44328	44279	44726	97.009
	3	44681	44471	44932	44364	44504	44524	44566	45111	44757	44921	45069	44732	97.245
	4	44626	44920	44716	44202	44597	44742	44316	45006	44439	44203	44376	44361	96.860
	5	44886	44381	44138	44992	44693	44639	44760	44293	44800	44685	44987	44911	97.161
	6	44980	45196	44219	44711	44218	45396	44639	44956	44718	44832	45563	44207	97.427
	7	44623	45292	43957	44374	44486	44900	44497	44984	44353	44799	44619	44717	97.059
	8	44379	44640	44614	44057	45379	45315	44830	44701	45318	45021	44544	44461	97.359
	9	44573	45344	44327	44644	44676	44545	44981	44152	44455	44182	45580	44641	97.149
	10	45010	44755	44514	44024	44645	44048	44816	44724	45240	44280	45354	44384	97.093
	11	45385	44128	44766	44615	45218	45186	44510	44845	44386	44577	44607	44861	97.327
	12	44066	44670	44814	44468	45230	44221	44813	44467	44497	44143	45059	45028	97.036
	13	44123	44722	44578	44060	44895	43866	44421	44155	44384	44186	44184	43866	96.305
	14	44600	44439	44702	43958	44162	44967	44270	44795	44888	44312	44328	44096	96.681
	15	44175	44721	44109	43884	44364	44304	44494	44239	44132	44068	44536	44841	96.382
	16	44609	44057	44855	44881	44258	44583	44356	44253	44630	44369	45016	43874	96.721
	17	44760	44494	44382	44421	44684	44295	44394	44488	45062	44039	43943	44408	96.654
	18	44610	44680	44238	44465	44368	44911	44383	44213	44460	44341	44560	44030	96.634
	19	45002	44726	44492	44381	44222	44413	44467	44449	43779	44242	44179	44415	96.545
	20	44960	43602	44267	44172	43544	43916	44206	44489	44281	44518	44253	44766	96.220
	21	44422	44247	44759	45229	44781	44786	44866	44139	44711	44319	44625	44957	97.102
	22	44290	44171	44398	44934	44480	44324	44542	43826	44523	44879	44310	43912	96.513
	23	44365	45199	44599	43881	44231	44688	44426	44522	44633	44264	44753	44010	96.691

INAF/UNIRomaTre		S.V.I.R.CO. Observatory - Pressure Corrected Data - November 2014											20 NM-64	
day	hh	00_05	05_10	10_15	15_20	20_25	25_30	30_35	35_40	40_45	45_50	50_55	55_60	h-norm
15	0	44235	44077	44347	44093	44544	44750	44416	44375	44013	44019	44731	44759	96.472
	1	43699	44112	44460	44731	44566	44329	44511	44414	44091	44460	43896	44038	96.280
	2	43472	44149	44516	43781	44464	44052	43837	44215	44694	43728	43704	44003	95.793
	3	44217	44095	44413	43792	44254	44457	44240	45025	45074	44702	44838	44766	96.745
	4	44158	44936	44364	44286	44642	44260	44324	43765	44077	44421	44644	44343	96.446
	5	44436	44199	43884	44517	44270	44570	43847	44504	44326	44485	44279	44001	96.282
	6	44931	44727	44596	44041	44119	43857	44366	44185	43729	44143	44260	43647	96.153
	7	44548	45080	44474	44154	44112	44194	44880	43930	44526	44026	44053	44801	96.547
	8	44426	44474	44108	44645	44315	44542	44556	44236	44465	44291	44991	44321	96.654
	9	44735	44207	44193	44746	44665	44246	44156	44818	44370	44821	44548	44669	96.800
	10	44277	44801	44233	44755	45208	44743	45166	44794	45007	44131	44718	45269	97.331
	11	44730	44925	45044	44894	44937	44945	44180	44697	44349	44916	44592	44302	97.223
	12	44565	44724	44528	44692	44616	44446	44129	44581	44894	44611	44703	44670	96.979
	13	44692	44806	44694	44562	44538	44484	44684	44881	44795	44067	44914	44939	97.141
	14	43977	44840	44595	43999	44418	44986	44813	44439	44788	44980	44123	44615	96.872
	15	44120	43831	43518	44505	44991	44414	44881	44888	44567	44797	44265	43974	96.543
	16	45462	44327	44587	44654	44062	44591	43986	44087	44735	44444	44375	44405	96.716
	17	44422	43782	43931	45157	44032	44958	44875	44314	43770	44884	44138	44227	96.495
	18	44596	44637	44164	44462	44702	43929	44277	44123	44478	43976	44132	44126	96.335
	19	44049	44109	44394	44110	44028	44282	43818	44068	44434	44322	43691	44239	95.961
	20	43873	43970	44333	44072	43867	43972	44544	44319	44263	44354	43699	44396	95.982
	21	44198	44148	44538	44460	44288	44644	44115	43800	43923	44134	43972	44360	96.149
	22	44018	44480	44406	44910	44541	44292	44291	44357	44700	44318	44510	43699	96.501
	23	44077	44367	44029	44112	43784	43796	44036	43943	44734	43585	43893	44557	95.847
16	0	43384	44057	44481	43878	44083	44458	44513	44548	44442	44579	43952	43912	96.099
	1	44310	44558	44143	45064	44452	44049	44614	44382	44021	43639	43815	44655	96.352
	2	43952	43843	44663	44865	44430	44660	44110	45119	44170	44514	44466	43924	96.536
	3	44246	44945	44540	44326	44267	44966	44094	44923	44843	44347	44130	44168	96.731
	4	44522	43795	44185	44797	45157	44434	44931	44747	44585	44551	45041	44202	96.940
	5	44312	44716	44124	44614	44927	45026	44228	44599	44439	43970	44594	44220	96.727
	6	44998	44919	44556	44335	44580	44361	44681	45089	44609	44873	45158	44540	97.258
	7	45306	44296	44616	45040	44922	45070	44489	44629	44165	44573	44534	44649	97.183
	8	44805	44312	44497	44721	44613	45202	44852	45236	44411	44772	45214	44756	97.383
	9	45087	44318	45330	44805	45515	44678	44789	44453	44609	45374	44874	44561	97.564
	10	44861	44703	44853	45158	44442	44984	44635	44818	43994	44886	44785	44723	97.283
	11	44374	45006	45002	44218	44401	45599	45179	45079	45118	44758	45039	45039	97.641
	12	45537	45509	45080	44879	44564	44438	45270	44408	44719	44628	44624	44901	97.594
	13	44360	44838	44874	44972	44789	44847	44557	44783	44428	44213	44719	44582	97.124
	14	45273	44934	44834	45090	45218	44685	44937	45014	44865	44975	45182	44819	97.824
	15	44511	44750	44573	44552	44167	44335	45078	44134	44858	44265	44572	45266	96.961
	16	44685	45174	44622	44750	44939	44613	44995	44859	44538	44390	45277	44579	97.388
	17	44904	45114	44528	44295	44149	44634	44097	44425	44354	44576	44612	44942	96.882
	18	44226	44167	44239	44597	44529	44336	44147	44637	44525	44363	44381	44862	96.589
	19	44352	44665	44260	44471	44554	44319	44105	44813	44654	44019	44693	44353	96.634
	20	44078	44284	45187	44329	44037	45058	44056	44591	44144	44622	44804	43769	96.579
	21	44538	44984	44546	44717	44397	43855	44287	44453	44437	44062	44824	44414	96.681
	22	44353	44323	44110	44370	44400	44637	44732	44305	44413	43973	44560	44753	96.574
	23	44030	44683	44317	44662	44371	44885	44787	44737	44458	43945	44249	44324	96.668

INAF/UNIRomaTre				S.V.I.R.CO. Observatory - Pressure Corrected Data – November 2014										20 NM-64	
day	hh	00_05	05_10	10_15	15_20	20_25	25_30	30_35	35_40	40_45	45_50	50_55	55_60	h-norm	
17	0	44861	44282	44764	43817	44551	43850	44454	44133	44360	44473	43969	44460	96.403	
	1	44723	44634	44297	44623	45111	44372	44570	44617	44035	44350	44819	44353	96.860	
	2	44514	44335	44271	44685	44102	45046	44714	44890	44274	44411	43936	44644	96.736	
	3	44887	44914	44101	44832	44654	45563	44322	44385	44800	45152	44552	44290	97.213	
	4	44644	44363	45106	44627	44499	44846	44614	44290	44560	44479	45371	45156	97.231	
	5	44603	45029	44841	45374	44785	44723	45175	44374	45747	44512	45551	45738	97.937	
	6	44778	44798	44852	44900	44977	44806	44813	43992	45308	44703	45267	44472	97.433	
	7	45404	44794	43986	44564	44976	44944	44600	44802	44285	44651	45109	44715	97.281	
	8	45030	45035	45023	45884	44891	44580	45643	45103	45068	44850	44892	44560	97.957	
	9	45459	44584	44919	45010	44738	45133	44927	44426	44706	44559	44932	45119	97.586	
	10	45011	45020	45109	44881	45171	44377	44771	45683	45244	44793	44873	44692	97.788	
	11	44813	44401	44549	44362	44915	45341	44599	45073	45499	44721	44413	45048	97.445	
	12	44687	43825	44364	44795	45233	44445	46006	45608	45330	44958	44845	44617	97.623	
	13	44919	44948	44916	43990	45557	45177	45395	45532	44462	44833	44902	44554	97.708	
	14	45611	45211	44999	44700	45007	44785	44566	44621	44766	44810	45243	44695	97.677	
	15	45038	45406	44257	45393	45111	44563	44694	45465	44617	44477	44731	45123	97.652	
	16	44756	45017	44805	44619	44915	44958	44615	44378	45025	45339	44790	45262	97.580	
	17	44941	44507	44927	44993	45021	45231	44823	44419	44927	45141	45189	44734	97.648	
	18	44554	45235	44328	44952	44821	44471	44371	44678	44953	44831	45033	45508	97.446	
	19	44729	45009	45047	44932	45250	45287	44667	44868	44659	44939	44606	44870	97.650	
	20	44988	44793	45168	44409	45042	44747	44552	44602	44271	44914	44905	44969	97.377	
	21	44797	44898	44515	44851	44842	44822	44481	44539	45164	44693	44473	44681	97.268	
	22	44913	44974	44217	44641	44847	44709	44707	45600	44459	44774	44672	44553	97.324	
	23	44933	44681	44780	44432	44597	45556	44291	44844	44945	44647	45273	44956	97.481	
18	0	44673	44550	44752	44543	44944	44315	44627	44415	44128	45118	44283	45040	97.025	
	1	45040	44689	44761	44904	44994	45131	44892	44551	44453	44911	45051	45679	97.685	
	2	44886	45053	44927	44588	45228	44726	45098	45155	45380	44880	45289	45247	97.938	
	3	44937	45534	44774	44780	45213	44471	45232	44246	45181	44878	45268	45399	97.840	
	4	45212	45094	45251	45305	45161	45049	45180	45439	45024	44248	45511	44858	98.097	
	5	44307	44851	45121	44796	45566	44972	45061	44475	44892	44778	45377	44688	97.653	
	6	45527	44952	45041	45596	44866	45440	45024	45649	45181	44344	44829	44382	98.007	
	7	44493	44911	45244	45354	45241	44685	44445	44921	45295	45012	44935	45344	97.834	
	8	45799	45095	45474	45179	44734	45004	45304	45536	45050	45331	45391	45523	98.476	
	9	45294	44944	45043	45199	45164	45016	45149	45111	44915	45553	44881	45571	98.189	
	10	45683	45272	44742	45131	45542	45249	45525	45500	45058	45210	45514	45360	98.542	
	11	45582	45266	45484	44978	45962	45641	45469	45558	45494	45612	45337	45225	98.872	
	12	45592	44936	45592	46137	45936	45043	45271	45637	45233	45034	45945	45341	98.888	
	13	45165	45422	45681	44591	45841	45601	45539	45863	45509	45683	45582	45234	98.890	
	14	45048	45251	45728	45536	45410	45327	45108	45476	45271	45782	45401	45682	98.765	
	15	45504	45602	45501	45862	44757	45578	45303	45495	45587	45221	45111	45331	98.735	
	16	44704	45113	45357	45117	45791	45020	45783	45698	45001	44719	45119	45254	98.341	
	17	45103	45095	44798	45396	45474	45239	45014	45207	44938	45197	45145	45390	98.217	
	18	45257	45492	45152	45336	45821	45182	45120	45684	45227	45338	44824	44905	98.461	
	19	45279	45043	45812	45102	45025	45235	44688	44898	44998	45446	44509	45258	98.090	
	20	45041	44836	45230	45180	44700	45177	45364	45496	44344	44938	45149	45051	97.947	
	21	44730	45496	45246	45404	45495	44722	44498	44761	45079	45025	45309	44838	97.965	
	22	45188	45674	45795	45500	44991	44974	44708	45355	45028	44974	45138	44398	98.168	
	23	44904	45147	44964	44879	45101	45221	44867	45261	44916	44894	45060	45348	97.957	

INAF/UNIRomaTre		S.V.I.R.CO. Observatory - Pressure Corrected Data - November 2014											20 NM-64	
day	hh	00_05	05_10	10_15	15_20	20_25	25_30	30_35	35_40	40_45	45_50	50_55	55_60	h-norm
19	0	44878	45938	45216	45253	45235	45453	45476	44928	45371	45810	45522	44981	98.592
	1	44775	45086	45330	44946	45510	44701	45675	45561	45191	45639	45054	45042	98.310
	2	45548	45438	44685	45868	45137	45836	45415	45112	45520	45279	45426	45032	98.634
	3	45178	45140	45290	45317	45092	46245	44760	44758	45587	45527	45230	45976	98.599
	4	45470	45604	44875	45277	45201	44873	44937	45175	45709	44829	45069	44949	98.213
	5	45664	45527	45346	44999	45378	45607	45457	44731	44629	45530	45436	45123	98.477
	6	45348	44880	45309	45454	45085	45277	45247	45161	45223	45700	45022	45301	98.401
	7	45117	45405	45001	45427	45946	45401	45789	45196	45533	44959	45753	45181	98.709
	8	45430	45038	45265	44948	45615	45143	44979	45319	45792	45859	45508	45225	98.602
	9	44953	45919	45523	45799	45231	45400	45069	45941	44361	45377	45823	45218	98.692
	10	45140	45159	45036	45197	45244	46257	45087	45015	44751	45134	45814	45442	98.449
	11	44750	45317	45094	45229	45597	44731	45193	45645	45287	45322	44988	44856	98.220
	12	45216	45360	45456	45578	45561	45261	45855	45641	45279	45211	45128	45093	98.697
	13	45802	45467	45856	45010	45448	45196	45635	45148	45241	45455	45910	45194	98.827
	14	45563	44710	44846	45756	45214	46100	45203	45636	45487	45103	45104	45271	98.579
	15	46368	45623	45645	44871	45695	45322	44676	45953	44623	45137	44856	45134	98.564
	16	45128	45713	45246	45200	45191	44632	45112	45941	45630	45192	45118	44841	98.389
	17	44712	44355	45208	45517	44885	45567	45350	44955	45772	45250	44510	44993	98.050
	18	45016	44801	44986	45781	45721	45235	45362	45234	45495	45107	44534	45053	98.277
	19	45243	45865	44971	45207	44704	45297	45336	45246	45544	44650	45430	45950	98.480
	20	45186	45731	45194	45305	45715	45185	45433	44900	45230	45289	45046	45338	98.499
	21	44988	45379	45428	45337	45640	44987	45338	44944	45511	45820	44260	45001	98.333
	22	45356	45478	44941	45056	45790	44980	45549	45072	45586	44598	45165	45909	98.486
	23	45213	45469	46224	44997	44958	45506	44836	44646	45217	45144	45471	44938	98.330
20	0	45360	45197	45406	45021	45307	45329	45320	45441	45873	45093	44725	45256	98.460
	1	45185	45159	44679	44688	45303	45305	45690	45663	45301	45450	45654	44949	98.404
	2	45766	46058	45222	45379	45098	45550	45391	45272	44583	45637	45594	45474	98.766
	3	45633	44889	45941	45434	45218	45262	45229	45329	45169	46160	45015	44981	98.628
	4	45705	45759	44608	45101	44728	45579	45502	45487	45381	46018	45413	45289	98.684
	5	46278	45458	45816	45268	45628	45210	45582	45541	45616	45256	45864	45317	99.094
	6	45169	45622	45016	45245	45359	44936	45412	45072	45552	45363	45718	44896	98.464
	7	45557	45939	45583	45624	45471	46239	45406	45822	45329	45652	45320	45815	99.261
	8	45711	45362	45830	46256	45493	45632	45392	45721	45841	45798	45122	45512	99.246
	9	45424	45948	45572	45466	46092	44819	45961	45590	45089	45793	46205	45571	99.220
	10	44695	45723	45840	45695	45857	45378	45143	45038	45922	45113	45621	45566	98.869
	11	45640	46112	46235	45234	46137	46223	45367	45919	45267	45263	44931	45525	99.278
	12	45271	45361	45868	45560	45389	45666	45286	45926	45650	45622	45484	45712	99.088
	13	45521	45755	45643	46237	45461	45590	45540	46038	46403	45352	45264	45369	99.337
	14	45169	44913	45538	45690	45358	45588	45152	45557	45389	45019	45705	45345	98.657
	15	45505	45587	45623	45927	45874	45398	45178	45152	45394	45274	45701	45437	98.952
	16	45650	45967	45379	45259	45473	45692	45479	45425	45901	45672	45126	45693	99.073
	17	45025	45451	46385	45344	45407	46053	45238	45672	45457	45758	45404	45465	99.062
	18	45912	45878	45674	45481	45641	45896	45618	45031	44749	45678	45735	44888	98.977
	19	45113	45189	45179	45377	45241	45299	45242	45884	45374	45690	45208	45434	98.622
	20	45685	45356	45356	45851	45677	45401	45929	44861	45963	45401	45686	45677	99.096
	21	45023	45875	45219	45880	45245	44347	45850	45138	45245	45230	45779	45006	98.551
	22	45892	45152	45146	45275	45354	45160	45118	45708	45404	45946	45105	45113	98.649
	23	44698	45793	45693	45402	44646	45824	45443	45465	46283	46091	45557	45496	99.014

INAF/UNIRomaTre				S.V.I.R.CO. Observatory - Pressure Corrected Data – November 2014										20 NM-64	
day	hh	00_05	05_10	10_15	15_20	20_25	25_30	30_35	35_40	40_45	45_50	50_55	55_60	h-norm	
21	0	45761	45609	45478	44832	45081	44898	45432	44702	45086	45830	45373	45124	98.434	
	1	45256	45231	45387	45168	44980	45324	45437	45573	44854	45163	45017	44956	98.281	
	2	45398	45852	45365	45824	44961	45485	44860	45045	44828	45296	45170	45367	98.481	
	3	45101	45469	45098	45223	44798	44681	45749	45045	44829	45887	45139	45118	98.243	
	4	45531	45056	44524	45928	45788	45865	44948	45824	45006	45857	45460	45634	98.838	
	5	45815	45269	45391	45383	44867	45167	44887	45528	45794	45671	45458	45937	98.792	
	6	45547	45664	44914	45311	45473	45587	45589	45608	45702	45911	45155	45616	98.957	
	7	45404	45375	46162	45069	46149	45630	45260	45108	45650	45128	45412	45621	98.937	
	8	45169	44920	46607	44994	45661	45630	45578	45618	45811	45868	45346	45932	99.148	
	9	45938	45784	46185	45969	45373	45290	46016	45820	46256	45946	45906	45800	99.719	
	10	45753	45874	45245	45391	45020	44887	44986	45711	45670	45047	45429	45263	98.630	
	11	45239	45669	45220	45693	45518	45420	45819	45708	45853	45630	45541	45584	99.105	
	12	45617	45264	45338	45912	46181	45542	45019	45110	45464	44936	45699	46278	99.008	
	13	45426	45136	45570	44849	46751	45251	45893	45342	46108	44918	45320	44724	98.814	
	14	45841	45861	45566	45147	45565	45492	46252	45656	45502	44986	45877	44812	99.044	
	15	45427	45853	45844	45143	45998	45765	45499	45371	44924	45911	44941	45408	98.958	
	16	45678	46642	45178	46095	45142	45450	45765	45917	44611	45433	45784	45688	99.194	
	17	45891	45647	45564	45532	45631	45430	46073	45764	45739	45394	45262	45611	99.222	
	18	45394	45908	45230	45519	45507	45620	45756	45555	45600	45241	45687	44648	98.882	
	19	46029	44995	45729	45311	45652	45545	45177	45103	44974	45123	46347	45088	98.775	
	20	45335	45662	46006	45616	45596	45328	45447	45497	45222	45671	45171	45446	98.943	
	21	45535	46008	45118	45212	45269	46089	45678	45546	45971	45184	45771	45396	99.084	
	22	45393	45156	45392	45428	45125	46305	46053	45271	45413	45954	45346	44979	98.910	
	23	45809	45547	45309	45051	45083	45087	45373	45269	45630	45193	45159	45965	98.667	
22	0	45226	45135	45218	45325	45848	45127	45577	45078	45078	45682	45616	45056	98.575	
	1	45081	45617	45464	45467	44857	45093	45638	44956	45074	45688	44640	44782	98.283	
	2	45486	45209	45079	45015	44907	45547	45079	45521	45010	45297	45149	45645	98.389	
	3	45489	44973	45383	45741	44839	44615	45255	45563	45599	44826	45291	45573	98.426	
	4	45258	44622	44313	44868	45497	44517	45131	45298	45568	44857	45044	45245	97.895	
	5	45272	44697	45228	44976	44840	45275	44958	45663	45150	45067	45000	45107	98.079	
	6	45147	44732	44820	45147	44997	44774	44968	45307	44517	44812	44898	44973	97.691	
	7	44649	44881	45689	44773	45116	45083	44699	45978	44942	45463	45187	45311	98.176	
	8	44378	45182	45391	45094	44407	45186	45197	45226	44819	44948	44948	45119	97.836	
	9	45356	45313	44657	45096	45857	45204	45332	45317	45380	45304	44604	45448	98.375	
	10	44680	44990	45460	45066	44546	44844	45249	45174	44687	44701	45001	45058	97.757	
	11	45146	44935	44551	45262	44818	45242	44929	45372	44537	44526	45431	45086	97.826	
	12	44494	45005	45008	45626	44721	44773	45319	45225	45768	45393	45009	45131	98.123	
	13	45164	44742	45180	45000	45384	44188	45042	45245	44768	45119	44864	45125	97.823	
	14	45585	44840	45153	45406	45480	45048	45225	45303	45303	44667	44688	45245	98.208	
	15	44767	45047	44781	45125	45342	45485	45488	44743	44992	45304	45103	44577	97.992	
	16	45174	44765	45212	44002	45457	45240	45485	44860	44940	45129	45654	45265	98.070	
	17	44842	45005	44533	44997	44854	44332	44802	44943	44835	45027	44961	44914	97.501	
	18	45049	44698	45113	45518	44647	44767	44565	45212	45321	44918	45255	44965	97.860	
	19	45075	45195	45759	45518	45827	44981	45257	45350	45290	44954	44711	44815	98.351	
	20	44947	44803	45069	44974	45035	44450	45163	44781	44237	44991	44993	45173	97.605	
	21	44934	45397	45608	44829	45269	44487	45434	45046	44433	44731	44471	45765	97.929	
	22	44662	45206	45152	45410	45117	45117	44861	44998	44477	44425	44821	43975	97.533	
	23	45353	45247	45149	44559	44464	44306	45119	45299	45204	44607	44796	45231	97.735	

INAF/UNIRomaTre		S.V.I.R.CO. Observatory - Pressure Corrected Data - November 2014											20 NM-64	
day	hh	00_05	05_10	10_15	15_20	20_25	25_30	30_35	35_40	40_45	45_50	50_55	55_60	h-norm
23	0	45074	44783	45089	44738	44713	45193	45419	44882	45253	44752	44705	44890	97.760
	1	44762	45043	44907	45190	44828	45046	44703	44776	45305	44885	45521	44978	97.846
	2	45072	44936	44894	45111	45271	44682	45512	44974	45339	44821	45225	44174	97.858
	3	45391	44424	44906	44759	45669	45154	44798	44967	45489	45234	44743	45318	98.010
	4	44898	44583	44547	45151	44818	45137	44244	44480	44943	45475	45013	44648	97.482
	5	45478	45310	44713	44846	44875	45457	45473	45245	44970	44394	44565	45382	97.984
	6	45514	44684	45087	45210	44845	44749	45326	45176	44626	44681	45211	44666	97.815
	7	44125	44976	44945	44609	44624	44425	44889	44165	44489	44966	44820	44525	97.051
	8	44895	44306	44773	44381	44903	44592	44356	44894	44895	44530	45169	44663	97.195
	9	44792	44372	44217	44960	45139	44710	45407	44732	44692	44604	44848	45012	97.400
	10	44776	44711	44520	44256	45126	44637	44451	45418	45277	44516	44763	44741	97.347
	11	44350	44732	45140	45357	44841	45143	44751	44640	44745	44239	44322	45387	97.429
	12	44940	44236	43998	44641	45208	44391	44664	44639	45188	45018	44165	45399	97.219
	13	45318	44497	44723	44689	44515	45010	44728	45489	44711	44977	44980	44809	97.574
	14	44985	44773	45174	44479	44674	44654	44648	44550	44971	44944	45113	44421	97.382
	15	44656	44886	44693	44763	44496	45115	44648	45078	44413	44665	45512	45053	97.489
	16	44438	44894	45149	45280	44488	44384	44513	44183	44835	44993	44898	44971	97.317
	17	45988	44062	45375	45399	45032	44413	44854	45329	44571	45443	44914	44718	97.873
	18	45478	44868	44683	45056	44694	44964	45491	44976	45002	44559	44872	44671	97.731
	19	44837	44291	44535	44669	43880	44478	44919	45568	45702	44494	43682	45104	97.159
	20	44823	44569	45305	44912	45081	44932	44241	44885	45145	45099	44417	44734	97.519
	21	45486	44762	44726	44905	44757	44617	44232	44877	44493	44736	44355	44619	97.233
	22	44940	44791	44892	45126	45034	44637	45039	44555	44428	44049	45307	44884	97.435
	23	44607	44319	44712	45043	44386	44726	44858	44802	44801	45275	44260	45204	97.311
24	0	44138	45223	44295	44394	44315	45249	44948	44544	44988	44648	44506	45231	97.216
	1	44736	44434	44972	44813	44587	44870	44952	45309	44723	44842	44717	45312	97.542
	2	44391	45145	44970	44967	44400	44997	44301	44738	44546	44945	44475	44624	97.221
	3	43868	44620	45148	44109	45225	44756	44857	44846	44751	44778	44509	45001	97.216
	4	44360	44821	44728	44532	45052	44461	44766	44819	44738	44684	44529	45000	97.220
	5	44667	44902	44733	44671	44498	45365	44626	44643	45170	45574	45369	44390	97.603
	6	45234	45511	44624	44866	44712	44581	44187	44976	45048	45227	44125	45231	97.552
	7	44241	44739	44548	44930	45083	44943	45283	44687	44457	44465	44530	45074	97.308
	8	44948	44148	45187	44692	44900	44641	44619	44480	45300	44949	44430	44660	97.304
	9	45362	45143	44993	45370	44615	45138	44313	44993	44653	44297	44778	44842	97.583
	10	44242	44954	44379	44700	44989	44266	44431	44552	44854	45232	44560	45136	97.185
	11	44233	44685	44442	44715	44846	45354	44662	44548	44093	44860	44863	44846	97.158
	12	44718	44603	44550	44581	45023	44642	44261	44676	44954	45150	45109	44637	97.295
	13	44755	44283	44853	45116	45080	44666	44497	44598	44201	45040	44088	45290	97.216
	14	45346	44584	45250	44595	45013	45732	44762	44965	45228	45011	45053	45290	98.006
	15	45280	44553	44867	45028	44635	44791	44790	44997	44829	44815	45065	45008	97.612
	16	44879	44921	44935	44768	45129	45161	45386	44765	45276	44954	45050	44882	97.875
	17	44229	45453	45004	45460	44556	44850	44973	44843	45089	44499	45142	44793	97.655
	18	44400	44864	44915	44098	44426	45234	44711	45260	44686	45081	44953	44829	97.394
	19	44714	44327	44683	45212	44097	44714	44835	44434	44822	44612	43835	45250	97.047
	20	44965	44636	44418	44898	44646	44687	44198	44977	43967	45424	45262	45524	97.421
	21	45005	44928	44386	44887	45518	44410	45099	45634	44631	44550	44727	44415	97.528
	22	44822	44743	44299	44682	44496	45080	45094	44418	44769	45542	44920	44280	97.338
	23	44449	45119	44431	44668	45072	44622	44898	44210	44617	44659	45051	44187	97.128

INAF/UNIRomaTre				S.V.I.R.CO. Observatory - Pressure Corrected Data – November 2014										20 NM-64	
day	hh	00_05	05_10	10_15	15_20	20_25	25_30	30_35	35_40	40_45	45_50	50_55	55_60	h-norm	
25	0	44697	45209	44486	44482	44341	43920	44662	44765	45242	44957	44866	44570	97.167	
	1	45210	44488	44954	44794	44756	44745	44130	44619	45009	44698	44940	45197	97.410	
	2	44906	44364	44704	44330	44921	44798	44919	44558	45016	44930	45090	45153	97.437	
	3	44809	44842	44737	44333	44174	45170	44247	44866	45103	44665	44287	44134	97.016	
	4	44671	45159	44268	44776	44413	44188	44405	44805	44976	45167	44940	44846	97.242	
	5	45175	44265	44659	45132	45003	44679	45286	44933	44967	45493	45136	44865	97.782	
	6	44711	44595	44864	44220	45074	44533	44612	44287	44979	44720	44996	44768	97.196	
	7	44641	44755	44638	44504	44676	44770	44944	45267	44696	44631	44889	43899	97.187	
	8	45390	44944	45216	44761	44829	45230	45667	44875	44813	44225	45086	45369	97.929	
	9	44278	45012	45029	44876	45119	44848	44759	44664	44411	44748	45033	45409	97.527	
	10	45342	45048	45181	44358	45335	45030	44559	44572	44716	44924	44421	44936	97.569	
	11	44890	44534	45495	44883	45195	44790	45492	45839	44853	45030	44936	45114	98.046	
	12	45259	44622	44929	44795	44375	44993	45641	45712	44930	44233	44639	44482	97.603	
	13	44355	44501	44903	44871	45162	45064	45047	44675	45033	44660	44868	44824	97.487	
	14	44335	44513	45003	44485	44964	45159	44902	45151	45032	45440	45062	44788	97.645	
	15	45284	45024	44235	44411	45070	45232	44534	45130	44739	44467	44971	44847	97.483	
	16	44660	45127	44920	45111	44225	44796	44726	44504	45219	44928	45109	44734	97.504	
	17	45163	45018	45205	45463	44870	45312	45100	44393	45029	44881	44653	44617	97.802	
	18	45305	44883	45203	44378	45183	45881	44799	44420	44735	44958	45039	44450	97.717	
	19	45399	44833	44668	44712	44652	44958	44735	44571	45422	44491	44536	44851	97.462	
	20	45085	44796	44394	44650	45116	44218	44960	45183	45211	44108	44840	45249	97.459	
	21	44897	44844	45285	44312	45183	45099	44514	44073	44605	44760	44529	44376	97.217	
	22	44304	44499	44193	44920	45777	44717	44549	44558	45045	44635	44894	44623	97.260	
	23	44241	44574	44459	44625	44824	44385	45077	45341	44954	44335	44919	44840	97.235	
26	0	44896	44506	44740	44819	44946	44507	44995	44669	44914	44349	44947	45060	97.371	
	1	43969	44864	44700	44435	44325	44800	45542	45013	44895	44433	45116	44985	97.327	
	2	44196	44204	44215	44782	44979	44827	44297	44681	45040	44579	44476	44661	96.938	
	3	44357	44597	44199	45619	44773	44172	45122	44750	45949	44996	44722	44712	97.488	
	4	44882	44651	44404	45040	44312	44447	44774	44258	44237	45499	44979	44748	97.173	
	5	44364	44701	44383	44340	44610	44561	44705	44979	45219	44165	44428	45152	97.060	
	6	45002	45128	44733	44859	44237	44822	44526	45232	44675	44791	45064	44406	97.398	
	7	44128	44897	45018	44910	44952	44952	44866	43918	44885	44741	44585	45187	97.319	
	8	44717	45268	45151	45167	44842	44465	45073	44978	45132	44781	44861	44529	97.668	
	9	45189	44826	44301	44557	44915	44786	44780	44508	44732	44971	44339	45450	97.376	
	10	45349	44605	44901	45597	45273	44853	44814	45014	44471	45220	44785	45238	97.877	
	11	44842	44893	44791	45308	44838	45451	45176	45323	44846	45079	45199	45158	98.019	
	12	44704	45322	45140	45032	44869	45119	44978	44278	45079	45788	44832	45011	97.883	
	13	45133	44904	44471	45467	44882	44499	45003	45143	45006	45074	44773	45454	97.821	
	14	44888	45347	45381	45432	44541	44572	44814	45472	45100	45441	45032	45309	98.097	
	15	44720	45213	44872	44625	44922	44906	44691	45242	45096	45472	44596	44627	97.671	
	16	45173	44829	45289	44733	44547	44799	45245	44309	44956	45026	45421	44861	97.709	
	17	44598	44746	45222	45202	44107	44833	44870	45474	44963	44788	44421	44512	97.445	
	18	44447	44412	44348	44845	44823	44898	44998	44578	45482	44885	45219	44458	97.383	
	19	45055	45023	44973	44937	43936	44853	45010	44853	44388	44516	44598	44629	97.271	
	20	44863	44798	44357	44831	44750	45248	44402	45052	44236	44806	45499	45028	97.469	
	21	45178	44477	44473	44671	44977	44813	44503	44414	45125	44737	44643	44795	97.277	
	22	45006	44773	44489	44485	44606	44733	44583	44673	44761	44918	45056	44625	97.260	
	23	44591	43772	44623	44270	44713	44490	44993	44781	44441	44802	44220	44542	96.811	

INAF/UNIRomaTre		S.V.I.R.CO. Observatory - Pressure Corrected Data - November 2014											20 NM-64	
day	hh	00_05	05_10	10_15	15_20	20_25	25_30	30_35	35_40	40_45	45_50	50_55	55_60	h-norm
27	0	44741	44632	44519	44596	45105	44809	44225	44837	44360	44558	44880	45353	97.245
	1	44966	45000	45393	44961	44640	44703	44856	44797	44206	44067	45100	44344	97.317
	2	44872	45641	44411	44841	44785	45056	44429	44655	44651	44878	44058	44723	97.312
	3	44784	44924	45143	44949	45526	44696	45318	44787	44693	44781	44701	44485	97.636
	4	45261	44833	44928	44958	45220	44836	45073	45055	44461	44283	45193	44933	97.680
	5	44725	45004	44475	44777	45132	44714	44596	44443	44727	45067	44806	44623	97.329
	6	45297	44868	44017	45209	45008	44447	45546	44752	45176	44641	44307	44714	97.490
	7	45375	44226	45097	45143	44733	44832	45366	45164	45167	45429	44427	44951	97.839
	8	45012	44963	44480	44718	44604	45504	44849	45381	45329	45585	44749	44859	97.862
	9	45427	45357	45122	44850	45136	44723	44924	45118	44737	45258	44540	45327	97.950
	10	44906	45000	45511	45996	45518	45337	44737	44698	45022	44938	44796	44908	98.103
	11	45349	45698	44594	44830	44944	45322	44649	44602	45083	44653	44875	44740	97.736
	12	44978	44928	45357	45363	44570	45218	45197	44870	44995	44441	45104	44811	97.825
	13	44710	45560	45127	45231	45538	44844	44786	44939	44387	45255	44790	45021	97.890
	14	44786	44973	44790	44937	44708	44751	44572	45048	45000	45167	45088	44646	97.578
	15	45100	44579	44559	44692	44671	44775	45472	44817	44912	45008	45228	45025	97.645
	16	45155	44554	45198	45550	44810	45172	45240	45345	45058	45484	44154	45205	98.024
	17	44685	45327	44697	44417	44165	45065	44608	44731	44548	44726	44592	44803	97.197
	18	44656	45380	44864	44503	45555	44864	45006	44514	44191	44546	44571	44848	97.403
	19	44385	44606	44614	44383	44581	44952	44106	44191	44782	44454	44457	44554	96.780
	20	44689	44517	45125	45125	45013	44228	44939	44366	44687	45136	44837	44945	97.422
	21	44757	44487	45269	44867	44732	44992	45105	45006	44766	44421	44701	45173	97.544
	22	44512	44391	44612	44144	44535	44406	44897	44727	44325	44756	44219	44430	96.760
	23	45407	44370	44557	44803	44661	44658	44395	44475	44567	44590	44691	44506	97.073
28	0	44922	44780	44500	44934	44531	43944	44336	43460	44580	44723	44898	44436	96.770
	1	45060	44894	44884	44334	44491	45177	44207	44812	44224	44436	44706	44404	97.063
	2	44540	44506	44444	44802	44070	44102	44710	44912	44189	44385	44369	44905	96.757
	3	44311	44461	45062	44559	44543	44244	44413	44699	45197	44632	44554	45001	97.072
	4	44155	45310	44498	44840	44143	44292	44270	45004	44065	44800	44338	44737	96.850
	5	44672	44994	45090	44523	44448	45382	44910	45271	45104	44502	44599	44676	97.524
	6	44442	44836	44717	44754	44948	44816	44379	44737	44890	45157	44499	44475	97.249
	7	45354	44702	45164	44930	44555	44707	44976	44507	44897	44683	44538	44587	97.420
	8	44740	45499	44855	45418	44540	45247	44968	44397	44813	44747	44386	44859	97.578
	9	44716	45235	44645	45017	45406	44689	45017	45094	45158	44594	45189	44884	97.791
	10	44432	45577	44519	45369	45217	44948	44953	44524	44705	45214	44572	44657	97.618
	11	44155	45132	44710	45211	44865	45509	44455	44647	45066	44697	44976	44727	97.521
	12	44307	45392	44473	44918	44768	45153	45088	45077	45043	44697	45234	45340	97.764
	13	44930	44875	44631	44483	44818	44713	44905	45187	44692	44824	44622	44489	97.343
	14	44967	44711	44577	44465	45254	45116	44726	44379	45130	45330	44666	44593	97.478
	15	44227	45366	45339	44314	44551	44729	44598	45008	45126	44520	44975	44613	97.379
	16	45024	44729	44293	45102	44920	45038	45139	45440	44964	45167	44757	45069	97.790
	17	44690	44721	44753	44721	45075	45177	44764	44463	45173	45234	44480	44816	97.505
	18	44971	45279	44288	44788	44895	44598	44772	44686	44594	44981	44700	44498	97.321
	19	44868	44101	44662	44087	44579	45074	44986	44889	44068	44625	44847	44849	97.065
	20	44168	45038	44537	44505	44444	44723	44212	45068	44419	45161	44872	45064	97.169
	21	45102	43844	44760	44014	45163	44334	44071	44849	44808	44434	44652	44712	96.903
	22	44280	44406	44054	44601	44717	45034	44716	43818	44928	44909	44802	44648	96.934
	23	45032	44444	44694	44252	44125	44276	44625	44688	44401	44456	44186	44050	96.629

INAF/UNIRomaTre				S.V.I.R.CO. Observatory - Pressure Corrected Data – November 2014										20 NM-64	
day	hh	00_05	05_10	10_15	15_20	20_25	25_30	30_35	35_40	40_45	45_50	50_55	55_60	h-norm	
29	0	44402	44957	45050	44763	44790	44667	44629	44325	44542	45009	44710	44755	97.236	
	1	44983	44259	44752	44104	44380	44382	43680	44186	44326	45105	44585	44852	96.695	
	2	44931	44522	44060	44423	44668	45210	44594	44167	44275	44445	44734	43499	96.683	
	3	44359	44903	44145	44344	44161	44163	44813	44713	43649	44927	45413	44788	96.837	
	4	44409	44855	44404	44423	44397	43777	44382	44758	44557	44986	44314	44225	96.675	
	5	44855	44146	44789	45059	45015	44236	44560	44952	45120	44571	44741	44678	97.262	
	6	44282	44682	44613	44905	44452	44418	44277	44744	44573	44589	43805	44824	96.798	
	7	44601	44471	44173	45141	44128	44782	44347	44592	44621	44823	44863	44725	96.998	
	8	44886	44441	44611	44333	43847	44600	44592	44295	45010	44002	44655	44960	96.810	
	9	44671	45476	44669	44551	44238	44916	44038	44250	44668	44248	44268	44506	96.859	
	10	45149	44927	44517	44346	44043	44675	43867	44591	45005	45018	44795	44431	97.015	
	11	44895	44669	44679	44902	44388	44302	44625	44898	44802	44557	44560	44470	97.085	
	12	44924	44183	44858	44392	45047	45111	44748	44807	44659	44811	44817	44795	97.340	
	13	44797	44796	44443	44830	44673	45238	44710	44568	44188	44156	45033	44748	97.163	
	14	45149	44672	44295	43855	44846	44671	45200	44616	44502	44393	44583	44435	96.989	
	15	44927	44311	44602	44645	44755	44233	44822	44260	45231	44659	45087	44835	97.198	
	16	44911	44326	44492	44630	44395	43959	45007	44165	44449	44492	44434	44216	96.673	
	17	45058	45016	44444	44350	44401	44749	44386	44594	44762	44538	44427	45133	97.105	
	18	44595	44737	44654	44200	45110	44635	44562	44195	44689	44431	44832	44337	96.945	
	19	44430	44009	44583	44712	44276	44408	44148	45269	44629	44039	44916	44007	96.664	
	20	44581	44748	44317	44715	44912	44161	44094	43888	44297	44616	44675	44273	96.637	
	21	44931	44569	44288	43654	44841	44273	44211	44760	43868	43712	44855	45228	96.622	
	22	44151	44410	44361	44388	45268	44544	44818	44090	44299	44395	44739	44319	96.729	
	23	44216	44181	45258	44100	44127	44391	43932	44147	44558	43773	44780	44681	96.432	
30	0	44675	44298	44178	44381	44272	44517	44322	44711	44455	43970	44284	44368	96.477	
	1	44517	44335	44699	45035	44677	44612	44242	44137	44468	44132	44691	44392	96.757	
	2	44663	44313	44450	44355	44475	44335	44109	43806	44272	43832	44037	44434	96.239	
	3	44792	44008	44480	45173	44193	44643	44613	44206	44116	44427	44438	44477	96.690	
	4	44412	43945	44252	44527	44556	44528	44030	44114	44518	44554	45022	44534	96.585	
	5	45042	45693	45147	44524	44104	44194	43773	45149	44689	44225	44687	44686	97.115	
	6	44809	44061	43966	44086	44061	44625	44452	44419	44441	44162	44508	44566	96.434	
	7	44917	44692	44449	44557	44206	44606	45096	44362	44080	44342	44460	44645	96.843	
	8	44520	44304	44791	44148	44316	44798	44541	44100	44465	43816	44869	44594	96.635	
	9	45033	44203	44652	45343	44765	44479	44468	44905	44898	45214	43672	44023	97.069	
	10	44461	43822	44388	44279	44812	44900	44322	45361	44339	44588	44549	44568	96.839	
	11	44170	45166	44823	45178	44142	44795	45675	43988	44524	44733	44450	44644	97.183	
	12	44467	44939	44796	44749	44946	44595	44893	44137	44251	44326	44792	44391	97.001	
	13	44779	44551	44603	44914	44310	45191	44706	44365	45068	44958	44936	44292	97.253	
	14	44824	44998	44501	44094	44416	44463	44537	44751	44549	44912	44276	44774	96.967	
	15	44343	44862	44415	44499	44044	45178	44509	43913	44921	44642	44483	44415	96.809	
	16	44640	44766	44427	44508	45061	44611	44257	43919	45124	44263	45015	45078	97.071	
	17	44747	44860	44435	44020	44504	44603	44630	44343	44204	44139	45009	44075	96.690	
	18	45020	44225	44398	44371	43890	44454	44401	44855	44472	44176	44579	44071	96.572	
	19	44404	44551	43874	44176	44909	43956	44225	44866	44544	44596	44833	44251	96.620	
	20	44784	44072	44410	44303	44463	44320	43748	43921	44620	44333	43962	44179	96.246	
	21	44161	44349	44934	44393	44086	44361	44270	44603	44468	44475	44757	44595	96.671	
	22	44134	44393	44493	44576	44849	44635	44955	44462	44643	44425	44758	44276	96.877	
	23	44278	44293	44078	44539	44169	44129	44229	44054	44481	43990	44263	44147	96.162	

S.V.I.R.CO. Observatory - Pressure in hectoPascal – November 2014

day	hh	00_05	05_10	10_15	15_20	20_25	25_30	30_35	35_40	40_45	45_50	50_55	55_60	average
1	0	1021.53	1021.53	1021.53	1021.52	1021.53	1021.55	1021.55	1021.53	1021.52	1021.54	1021.54	1021.54	1021.53
	1	1021.55	1021.56	1021.55	1021.55	1021.56	1021.53	1021.51	1021.49	1021.47	1021.42	1021.37	1021.37	1021.49
	2	1021.35	1021.30	1021.27	1021.23	1021.20	1021.20	1021.21	1021.22	1021.24	1021.26	1021.25	1021.26	1021.25
	3	1021.27	1021.27	1021.24	1021.23	1021.28	1021.32	1021.32	1021.34	1021.36	1021.38	1021.42	1021.46	1021.32
	4	1021.48	1021.46	1021.44	1021.47	1021.49	1021.52	1021.53	1021.53	1021.55	1021.57	1021.61	1021.65	1021.52
	5	1021.66	1021.68	1021.71	1021.73	1021.77	1021.79	1021.80	1021.82	1021.88	1021.93	1021.95	1021.99	1021.81
	6	1022.03	1022.04	1022.07	1022.14	1022.18	1022.23	1022.28	1022.28	1022.28	1022.30	1022.34	1022.38	1022.21
	7	1022.44	1022.48	1022.50	1022.53	1022.53	1022.53	1022.57	1022.59	1022.59	1022.61	1022.64	1022.67	1022.55
	8	1022.66	1022.68	1022.72	1022.73	1022.76	1022.81	1022.83	1022.83	1022.84	1022.82	1022.82	1022.82	1022.77
	9	1022.80	1022.79	1022.79	1022.81	1022.84	1022.86	1022.85	1022.84	1022.83	1022.83	1022.82	1022.80	1022.82
	10	1022.77	1022.74	1022.73	1022.72	1022.68	1022.61	1022.53	1022.46	1022.41	1022.37	1022.32	1022.26	1022.55
	11	1022.21	1022.18	1022.15	1022.12	1022.10	1022.09	1022.08	1022.07	1022.05	1022.02	1021.96	1021.89	1022.07
	12	1021.85	1021.79	1021.72	1021.70	1021.66	1021.61	1021.58	1021.53	1021.48	1021.46	1021.42	1021.37	1021.59
	13	1021.33	1021.28	1021.25	1021.25	1021.23	1021.23	1021.24	1021.22	1021.23	1021.24	1021.22	1021.20	1021.24
	14	1021.20	1021.23	1021.25	1021.26	1021.29	1021.30	1021.29	1021.29	1021.29	1021.31	1021.33	1021.36	1021.28
	15	1021.38	1021.37	1021.36	1021.38	1021.35	1021.31	1021.29	1021.27	1021.25	1021.23	1021.24	1021.28	1021.31
	16	1021.32	1021.35	1021.36	1021.39	1021.43	1021.45	1021.46	1021.48	1021.52	1021.56	1021.58	1021.61	1021.46
	17	1021.66	1021.70	1021.73	1021.77	1021.83	1021.89	1021.93	1021.93	1021.94	1021.95	1021.93	1021.95	1021.85
	18	1022.01	1022.04	1022.06	1022.09	1022.12	1022.15	1022.17	1022.20	1022.22	1022.22	1022.22	1022.25	1022.14
	19	1022.27	1022.28	1022.30	1022.30	1022.32	1022.35	1022.35	1022.36	1022.37	1022.39	1022.41	1022.43	1022.34
	20	1022.48	1022.54	1022.55	1022.55	1022.55	1022.54	1022.53	1022.54	1022.52	1022.54	1022.56	1022.54	1022.53
	21	1022.53	1022.54	1022.53	1022.53	1022.56	1022.60	1022.62	1022.59	1022.54	1022.50	1022.44	1022.44	1022.53
	22	1022.47	1022.46	1022.47	1022.49	1022.52	1022.53	1022.53	1022.52	1022.51	1022.49	1022.47	1022.48	1022.49
	23	1022.49	1022.51	1022.52	1022.53	1022.52	1022.48	1022.45	1022.40	1022.39	1022.41	1022.41	1022.42	1022.46
2	0	1022.41	1022.41	1022.39	1022.41	1022.43	1022.45	1022.46	1022.42	1022.36	1022.35	1022.37	1022.38	1022.40
	1	1022.37	1022.33	1022.29	1022.26	1022.24	1022.21	1022.17	1022.15	1022.15	1022.15	1022.12	1022.11	1022.21
	2	1022.13	1022.15	1022.14	1022.12	1022.08	1022.03	1022.03	1022.03	1022.02	1022.04	1022.07	1022.08	1022.07
	3	1022.11	1022.13	1022.11	1022.08	1022.03	1021.99	1021.96	1021.96	1021.95	1021.94	1021.95	1021.96	1022.01
	4	1021.95	1021.94	1021.95	1021.97	1021.95	1021.92	1021.92	1021.95	1021.96	1021.96	1021.97	1021.96	1021.95
	5	1021.95	1021.94	1021.91	1021.92	1021.94	1021.92	1021.94	1021.98	1022.01	1022.05	1022.05	1022.03	1021.97
	6	1022.06	1022.14	1022.22	1022.24	1022.23	1022.23	1022.24	1022.25	1022.28	1022.28	1022.29	1022.29	1022.23
	7	1022.28	1022.26	1022.24	1022.22	1022.23	1022.26	1022.25	1022.23	1022.21	1022.20	1022.18	1022.15	1022.22
	8	1022.12	1022.09	1022.12	1022.15	1022.13	1022.13	1022.14	1022.12	1022.12	1022.11	1022.10	1022.12	1022.12
	9	1022.10	1022.06	1022.06	1022.09	1022.10	1022.10	1022.12	1022.08	1022.02	1022.02	1022.04	1022.03	1022.07
	10	1021.98	1021.89	1021.84	1021.82	1021.77	1021.68	1021.60	1021.53	1021.47	1021.41	1021.36	1021.31	1021.64
	11	1021.26	1021.21	1021.18	1021.13	1021.06	1020.98	1020.91	1020.86	1020.81	1020.77	1020.74	1020.66	1020.96
	12	1020.59	1020.55	1020.51	1020.46	1020.41	1020.35	1020.29	1020.23	1020.20	1020.19	1020.17	1020.14	1020.34
	13	1020.10	1020.08	1020.07	1020.05	1020.06	1020.08	1020.09	1020.09	1020.07	1020.06	1020.05	1020.03	1020.07
	14	1020.01	1020.02	1020.01	1020.01	1020.03	1020.04	1020.07	1020.09	1020.07	1020.04	1020.01	1019.99	1020.03
	15	1019.95	1019.93	1019.94	1019.94	1019.93	1019.90	1019.89	1019.86	1019.83	1019.82	1019.83	1019.83	1019.88
	16	1019.83	1019.83	1019.86	1019.90	1019.95	1019.98	1020.00	1020.02	1020.05	1020.10	1020.14	1020.16	1019.98
	17	1020.17	1020.22	1020.28	1020.34	1020.41	1020.47	1020.49	1020.50	1020.53	1020.56	1020.59	1020.61	1020.43
	18	1020.62	1020.66	1020.70	1020.72	1020.75	1020.78	1020.82	1020.85	1020.91	1020.96	1020.98	1020.96	1020.81
	19	1020.95	1020.93	1020.91	1020.94	1020.98	1021.01	1021.05	1021.09	1021.11	1021.11	1021.12	1021.12	1021.02
	20	1021.13	1021.11	1021.09	1021.09	1021.11	1021.12	1021.11	1021.08	1021.06	1021.07	1021.07	1021.05	1021.09
	21	1021.01	1020.99	1021.00	1020.98	1020.94	1020.91	1020.88	1020.86	1020.87	1020.88	1020.89	1020.89	1020.92
	22	1020.89	1020.88	1020.87	1020.86	1020.85	1020.86	1020.85	1020.82	1020.81	1020.80	1020.81	1020.83	1020.84
	23	1020.81	1020.77	1020.73	1020.70	1020.70	1020.71	1020.70	1020.70	1020.70	1020.70	1020.69	1020.66	1020.71

S.V.I.R.CO. Observatory - Pressure in hectoPascal – November 2014

day	hh	00_05	05_10	10_15	15_20	20_25	25_30	30_35	35_40	40_45	45_50	50_55	55_60	average
3	0	1020.62	1020.64	1020.67	1020.69	1020.68	1020.66	1020.65	1020.61	1020.58	1020.57	1020.59	1020.60	1020.63
	1	1020.58	1020.51	1020.46	1020.43	1020.37	1020.31	1020.25	1020.23	1020.21	1020.16	1020.14	1020.12	1020.31
	2	1020.10	1020.08	1020.04	1020.00	1019.97	1019.93	1019.91	1019.94	1019.96	1019.96	1019.97	1020.00	1019.99
	3	1020.00	1019.98	1019.98	1020.01	1020.03	1020.02	1019.99	1019.98	1019.99	1019.99	1019.99	1019.99	1019.99
	4	1019.97	1019.97	1019.96	1019.92	1019.91	1019.93	1019.97	1019.98	1019.98	1020.01	1020.06	1020.09	1019.98
	5	1020.10	1020.07	1020.06	1020.08	1020.09	1020.06	1020.08	1020.11	1020.08	1020.07	1020.11	1020.13	1020.08
	6	1020.14	1020.22	1020.30	1020.34	1020.35	1020.40	1020.46	1020.51	1020.54	1020.58	1020.63	1020.66	1020.42
	7	1020.72	1020.76	1020.78	1020.81	1020.83	1020.84	1020.81	1020.80	1020.82	1020.82	1020.81	1020.80	1020.80
	8	1020.78	1020.79	1020.79	1020.78	1020.77	1020.78	1020.79	1020.78	1020.77	1020.75	1020.73	1020.74	1020.77
	9	1020.71	1020.68	1020.67	1020.64	1020.63	1020.61	1020.58	1020.57	1020.55	1020.49	1020.44	1020.38	1020.58
	10	1020.30	1020.25	1020.21	1020.15	1020.08	1019.97	1019.87	1019.79	1019.69	1019.58	1019.50	1019.42	1019.90
	11	1019.33	1019.23	1019.15	1019.10	1019.07	1019.01	1018.93	1018.91	1018.87	1018.80	1018.76	1018.70	1018.99
	12	1018.60	1018.54	1018.51	1018.44	1018.37	1018.32	1018.25	1018.20	1018.16	1018.11	1018.07	1018.04	1018.30
	13	1018.01	1017.95	1017.91	1017.92	1017.91	1017.92	1017.92	1017.87	1017.84	1017.82	1017.80	1017.78	1017.88
	14	1017.75	1017.72	1017.71	1017.68	1017.66	1017.65	1017.61	1017.59	1017.59	1017.59	1017.55	1017.53	1017.63
	15	1017.53	1017.50	1017.44	1017.42	1017.42	1017.40	1017.38	1017.36	1017.32	1017.30	1017.31	1017.33	1017.39
	16	1017.34	1017.36	1017.38	1017.38	1017.38	1017.39	1017.40	1017.41	1017.42	1017.42	1017.41	1017.38	1017.39
	17	1017.36	1017.38	1017.44	1017.51	1017.54	1017.53	1017.53	1017.52	1017.53	1017.56	1017.57	1017.57	1017.50
	18	1017.57	1017.57	1017.57	1017.58	1017.58	1017.56	1017.57	1017.59	1017.58	1017.58	1017.60	1017.63	1017.58
	19	1017.66	1017.66	1017.65	1017.65	1017.67	1017.69	1017.69	1017.69	1017.64	1017.58	1017.54	1017.53	1017.64
	20	1017.54	1017.56	1017.61	1017.63	1017.61	1017.59	1017.60	1017.59	1017.55	1017.44	1017.34	1017.30	1017.53
	21	1017.27	1017.22	1017.17	1017.16	1017.17	1017.16	1017.15	1017.15	1017.13	1017.08	1017.07	1017.11	1017.15
	22	1017.10	1017.06	1017.05	1017.06	1017.03	1016.99	1016.95	1016.92	1016.89	1016.84	1016.80	1016.75	1016.95
	23	1016.71	1016.68	1016.66	1016.62	1016.56	1016.48	1016.40	1016.36	1016.32	1016.26	1016.18	1016.13	1016.44
4	0	1016.16	1016.14	1016.06	1015.99	1015.98	1015.92	1015.85	1015.83	1015.78	1015.73	1015.69	1015.61	1015.88
	1	1015.52	1015.45	1015.38	1015.25	1015.15	1015.05	1014.96	1014.82	1014.68	1014.63	1014.61	1014.62	1015.01
	2	1014.56	1014.46	1014.42	1014.35	1014.24	1014.15	1014.09	1014.05	1014.02	1013.93	1013.80	1013.74	1014.15
	3	1013.68	1013.64	1013.71	1013.66	1013.61	1013.65	1013.62	1013.58	1013.53	1013.49	1013.44	1013.40	1013.58
	4	1013.36	1013.30	1013.26	1013.24	1013.19	1013.13	1013.07	1013.03	1013.01	1012.99	1012.99	1012.98	1013.13
	5	1012.94	1012.92	1012.91	1012.87	1012.82	1012.74	1012.67	1012.61	1012.61	1012.66	1012.65	1012.66	1012.75
	6	1012.71	1012.79	1012.82	1012.80	1012.75	1012.70	1012.70	1012.65	1012.57	1012.53	1012.52	1012.52	1012.67
	7	1012.56	1012.60	1012.59	1012.61	1012.64	1012.69	1012.69	1012.63	1012.49	1012.42	1012.49	1012.65	1012.59
	8	1012.71	1012.68	1012.61	1012.50	1012.46	1012.47	1012.49	1012.48	1012.54	1012.54	1012.46	1012.38	1012.52
	9	1012.33	1012.34	1012.32	1012.26	1012.23	1012.21	1012.20	1012.19	1012.18	1012.09	1012.03	1012.04	1012.20
	10	1012.02	1011.99	1011.90	1011.72	1011.63	1011.63	1011.57	1011.52	1011.47	1011.36	1011.33	1011.31	1011.62
	11	1011.18	1011.05	1010.95	1010.91	1010.81	1010.70	1010.64	1010.55	1010.51	1010.42	1010.31	1010.21	1010.68
	12	1010.15	1010.11	1010.03	1009.98	1009.95	1009.85	1009.79	1009.79	1009.74	1009.70	1009.67	1009.67	1009.87
	13	1009.67	1009.62	1009.61	1009.63	1009.60	1009.48	1009.37	1009.35	1009.30	1009.26	1009.23	1009.19	1009.44
	14	1009.15	1009.11	1009.07	1009.02	1008.92	1008.85	1008.80	1008.75	1008.72	1008.65	1008.61	1008.70	1008.86
	15	1008.78	1008.81	1008.72	1008.56	1008.53	1008.48	1008.42	1008.38	1008.32	1008.27	1008.24	1008.22	1008.47
	16	1008.22	1008.22	1008.21	1008.19	1008.15	1008.15	1008.19	1008.20	1008.20	1008.21	1008.24	1008.28	1008.20
	17	1008.28	1008.26	1008.24	1008.22	1008.21	1008.17	1008.09	1008.01	1007.92	1007.81	1007.74	1007.69	1008.05
	18	1007.62	1007.56	1007.53	1007.48	1007.46	1007.48	1007.45	1007.41	1007.46	1007.51	1007.53	1007.47	1007.49
	19	1007.42	1007.43	1007.45	1007.52	1007.53	1007.55	1007.62	1007.62	1007.65	1007.70	1007.69	1007.66	1007.57
	20	1007.69	1007.72	1007.62	1007.51	1007.50	1007.51	1007.44	1007.39	1007.36	1007.40	1007.51	1007.52	1007.51
	21	1007.46	1007.42	1007.37	1007.34	1007.16	1007.17	1007.31	1007.24	1007.16	1007.05	1007.00	1006.97	1007.22
	22	1006.93	1006.96	1007.01	1007.00	1006.99	1007.02	1007.03	1007.05	1007.07	1007.03	1007.03	1007.07	1007.01
	23	1007.00	1006.89	1006.83	1006.73	1006.63	1006.53	1006.44	1006.47	1006.52	1006.52	1006.46	1006.38	1006.61

S.V.I.R.CO. Observatory - Pressure in hectoPascal – November 2014

day	hh	00_05	05_10	10_15	15_20	20_25	25_30	30_35	35_40	40_45	45_50	50_55	55_60	average
5	0	1006.42	1006.35	1006.25	1006.18	1006.06	1005.96	1005.89	1005.86	1005.84	1005.82	1005.79	1005.71	1005.99
	1	1005.64	1005.60	1005.59	1005.59	1005.61	1005.57	1005.48	1005.39	1005.33	1005.36	1005.33	1005.22	1005.47
	2	1005.24	1005.22	1005.18	1005.19	1005.13	1005.02	1004.99	1005.04	1005.05	1004.96	1004.84	1004.68	1005.04
	3	1004.70	1004.75	1004.67	1004.66	1004.61	1004.59	1004.58	1004.55	1004.55	1004.58	1004.57	1004.49	1004.61
	4	1004.42	1004.43	1004.45	1004.42	1004.38	1004.41	1004.42	1004.39	1004.32	1004.23	1004.25	1004.27	1004.36
	5	1004.27	1004.31	1004.36	1004.40	1004.40	1004.40	1004.41	1004.39	1004.34	1004.29	1004.30	1004.31	1004.35
	6	1004.32	1004.43	1004.52	1004.48	1004.47	1004.60	1004.66	1004.64	1004.65	1004.68	1004.71	1004.67	1004.57
	7	1004.66	1004.77	1004.87	1004.97	1005.08	1005.09	1004.95	1004.92	1005.06	1005.10	1005.00	1004.99	1004.95
	8	1005.12	1005.14	1005.06	1005.01	1004.94	1004.83	1004.77	1004.82	1004.84	1004.86	1004.96	1004.97	1004.94
	9	1004.93	1004.90	1004.84	1004.81	1004.75	1004.79	1004.87	1004.85	1004.84	1004.79	1004.79	1004.77	1004.82
	10	1004.72	1004.69	1004.66	1004.65	1004.64	1004.65	1004.65	1004.64	1004.64	1004.70	1004.66	1004.60	1004.66
	11	1004.59	1004.54	1004.51	1004.48	1004.48	1004.50	1004.48	1004.42	1004.35	1004.39	1004.38	1004.34	1004.45
	12	1004.37	1004.39	1004.31	1004.22	1004.19	1004.13	1004.12	1004.08	1004.00	1004.00	1003.99	1003.98	1004.15
	13	1003.96	1003.90	1003.83	1003.72	1003.66	1003.69	1003.77	1003.85	1003.90	1003.86	1003.81	1003.79	1003.81
	14	1003.78	1003.77	1003.75	1003.69	1003.67	1003.68	1003.63	1003.55	1003.46	1003.41	1003.44	1003.44	1003.60
	15	1003.42	1003.42	1003.44	1003.42	1003.35	1003.27	1003.25	1003.34	1003.44	1003.40	1003.33	1003.34	1003.37
	16	1003.35	1003.40	1003.51	1003.61	1003.67	1003.75	1003.78	1003.76	1003.80	1003.81	1003.75	1003.66	1003.65
	17	1003.69	1003.72	1003.70	1003.68	1003.77	1004.03	1004.15	1004.15	1004.21	1003.98	1003.80	1003.98	1003.90
	18	1004.18	1004.23	1004.20	1004.20	1004.15	1004.11	1004.12	1004.13	1004.18	1004.25	1004.24	1004.29	1004.19
	19	1004.34	1004.36	1004.44	1004.50	1004.54	1004.60	1004.62	1004.59	1004.49	1004.60	1004.90	1005.00	1004.58
	20	1004.94	1004.92	1004.96	1005.02	1005.10	1005.19	1005.27	1005.40	1005.46	1005.54	1005.71	1005.79	1005.27
	21	1005.90	1005.97	1005.90	1005.83	1005.84	1005.95	1006.04	1006.02	1005.99	1005.90	1005.84	1006.00	1005.93
	22	1006.08	1006.08	1006.16	1006.31	1006.54	1006.62	1006.67	1006.80	1006.87	1006.83	1006.77	1006.78	1006.54
	23	1006.78	1006.72	1006.61	1006.56	1006.65	1006.76	1006.72	1006.63	1006.64	1006.61	1006.66	1006.81	1006.68
6	0	1006.84	1006.80	1006.74	1006.78	1006.84	1006.85	1006.85	1006.88	1006.87	1006.84	1006.81	1006.76	1006.82
	1	1006.74	1006.74	1006.77	1006.81	1006.85	1006.83	1006.79	1006.80	1006.79	1006.74	1006.66	1006.64	1006.76
	2	1006.60	1006.49	1006.48	1006.55	1006.54	1006.45	1006.44	1006.44	1006.44	1006.40	1006.33	1006.30	1006.45
	3	1006.31	1006.30	1006.30	1006.34	1006.36	1006.36	1006.37	1006.37	1006.39	1006.41	1006.38	1006.34	1006.35
	4	1006.27	1006.21	1006.09	1005.99	1005.99	1006.01	1006.02	1005.98	1005.99	1006.07	1006.09	1006.05	1006.06
	5	1006.06	1006.09	1006.01	1005.89	1005.87	1005.87	1005.83	1005.75	1005.66	1005.65	1005.73	1005.83	1005.85
	6	1005.88	1005.92	1006.09	1006.32	1006.42	1006.57	1007.03	1007.08	1006.84	1006.89	1006.93	1007.22	1006.60
	7	1007.55	1007.50	1007.45	1007.37	1007.42	1007.61	1007.76	1007.97	1007.94	1008.03	1008.19	1008.00	1007.73
	8	1007.82	1007.67	1007.55	1007.78	1008.11	1008.25	1008.27	1008.11	1007.83	1007.80	1007.99	1008.12	1007.94
	9	1008.18	1008.22	1008.25	1008.23	1008.15	1008.20	1008.27	1008.29	1008.27	1008.26	1008.22	1008.11	1008.22
	10	1008.03	1007.98	1007.94	1007.90	1007.91	1007.86	1007.83	1007.83	1007.61	1007.45	1007.44	1007.25	1007.75
	11	1007.07	1007.05	1007.14	1007.20	1007.16	1006.99	1007.11	1007.09	1006.71	1006.47	1006.25	1006.19	1006.87
	12	1006.30	1006.36	1006.37	1006.35	1006.22	1006.10	1006.09	1006.08	1006.04	1005.99	1005.93	1005.87	1006.14
	13	1005.78	1005.70	1005.65	1005.60	1005.55	1005.51	1005.52	1005.50	1005.40	1005.28	1005.15	1004.94	1005.46
	14	1004.89	1005.01	1005.09	1005.13	1005.00	1004.99	1005.93	1006.64	1006.68	1006.72	1006.68	1006.70	1005.79
	15	1006.64	1006.46	1006.32	1006.31	1006.23	1006.07	1006.09	1006.20	1006.10	1006.03	1005.90	1005.77	1006.18
	16	1005.71	1005.37	1004.98	1004.83	1004.90	1004.88	1004.88	1005.19	1005.64	1006.17	1006.66	1007.01	1005.52
	17	1007.24	1007.31	1007.33	1007.30	1007.22	1007.11	1007.02	1006.93	1006.67	1006.50	1006.32	1006.10	1006.92
	18	1006.10	1005.98	1005.78	1005.98	1006.14	1006.12	1006.61	1007.31	1007.22	1006.94	1007.20	1007.63	1006.58
	19	1007.96	1008.04	1008.10	1008.18	1007.98	1007.50	1007.36	1007.65	1007.83	1007.80	1007.53	1007.19	1007.76
	20	1006.75	1006.52	1006.49	1006.44	1006.52	1006.56	1006.53	1006.53	1006.70	1006.82	1006.99	1007.49	1006.69
	21	1007.73	1007.45	1007.04	1006.76	1006.71	1006.72	1006.56	1006.37	1006.15	1006.01	1005.99	1006.08	1006.63
	22	1006.27	1006.47	1006.66	1006.80	1006.84	1006.79	1006.61	1006.33	1006.22	1006.24	1006.20	1006.08	1006.46
	23	1005.95	1005.97	1005.85	1005.65	1005.70	1005.81	1005.83	1005.82	1005.82	1005.88	1006.05	1006.18	1005.87

S.V.I.R.CO. Observatory - Pressure in hectoPascal – November 2014

day	hh	00_05	05_10	10_15	15_20	20_25	25_30	30_35	35_40	40_45	45_50	50_55	55_60	average
7	0	1006.17	1006.12	1005.97	1005.80	1005.80	1005.92	1006.00	1005.86	1005.59	1005.51	1005.64	1005.93	1005.84
	1	1005.95	1005.61	1005.36	1005.24	1005.19	1005.25	1005.34	1005.44	1005.46	1005.36	1005.18	1005.14	1005.38
	2	1005.23	1005.18	1005.06	1004.99	1004.90	1004.83	1004.76	1004.70	1004.76	1004.78	1004.69	1004.61	1004.87
	3	1004.63	1004.72	1004.78	1004.84	1004.83	1004.78	1004.69	1004.64	1004.63	1004.51	1004.51	1004.52	1004.67
	4	1004.37	1004.29	1004.23	1004.13	1004.07	1003.98	1003.94	1003.95	1003.94	1003.98	1004.05	1004.01	1004.08
	5	1003.93	1003.86	1003.81	1003.77	1003.76	1003.72	1003.66	1003.64	1003.62	1003.59	1003.60	1003.59	1003.71
	6	1003.58	1003.58	1003.58	1003.54	1003.52	1003.51	1003.47	1003.47	1003.49	1003.53	1003.68	1003.85	1003.56
	7	1003.80	1003.60	1003.61	1003.84	1004.01	1004.08	1004.07	1004.06	1004.17	1004.24	1004.29	1004.39	1004.01
	8	1004.43	1004.44	1004.45	1004.41	1004.35	1004.31	1004.36	1004.41	1004.44	1004.50	1004.52	1004.49	1004.42
	9	1004.42	1004.31	1004.24	1004.26	1004.34	1004.41	1004.53	1004.69	1004.78	1004.79	1004.83	1004.85	1004.54
	10	1004.90	1004.93	1004.92	1004.97	1005.02	1005.02	1004.96	1004.88	1004.84	1004.85	1004.83	1004.81	1004.91
	11	1004.82	1004.81	1004.78	1004.70	1004.66	1004.66	1004.60	1004.59	1004.57	1004.44	1004.30	1004.25	1004.60
	12	1004.24	1004.20	1004.14	1004.08	1004.07	1004.09	1004.11	1004.14	1004.17	1004.18	1004.12	1004.02	1004.13
	13	1004.00	1004.01	1004.07	1004.11	1004.10	1004.15	1004.17	1004.15	1004.20	1004.22	1004.21	1004.24	1004.13
	14	1004.28	1004.30	1004.30	1004.30	1004.30	1004.32	1004.33	1004.35	1004.40	1004.46	1004.50	1004.51	1004.36
	15	1004.53	1004.56	1004.60	1004.61	1004.59	1004.61	1004.64	1004.67	1004.73	1004.79	1004.85	1004.90	1004.67
	16	1004.95	1004.96	1004.98	1005.03	1005.12	1005.19	1005.16	1005.10	1005.14	1005.23	1005.30	1005.29	1005.12
	17	1005.27	1005.34	1005.38	1005.37	1005.41	1005.48	1005.55	1005.61	1005.71	1005.83	1005.92	1006.04	1005.57
	18	1006.16	1006.26	1006.39	1006.47	1006.57	1006.63	1006.67	1006.76	1006.84	1006.90	1006.89	1006.91	1006.62
	19	1006.98	1007.07	1007.15	1007.19	1007.23	1007.29	1007.36	1007.43	1007.42	1007.41	1007.49	1007.54	1007.29
	20	1007.53	1007.50	1007.49	1007.54	1007.57	1007.60	1007.63	1007.67	1007.68	1007.64	1007.63	1007.61	1007.59
	21	1007.58	1007.56	1007.53	1007.50	1007.45	1007.38	1007.33	1007.35	1007.42	1007.49	1007.54	1007.58	1007.47
	22	1007.59	1007.58	1007.58	1007.61	1007.64	1007.63	1007.63	1007.62	1007.55	1007.51	1007.56	1007.62	1007.59
	23	1007.61	1007.62	1007.63	1007.60	1007.58	1007.59	1007.61	1007.62	1007.60	1007.55	1007.50	1007.47	1007.58
8	0	1007.47	1007.50	1007.54	1007.50	1007.42	1007.32	1007.23	1007.12	1007.01	1006.96	1006.93	1006.87	1007.23
	1	1006.76	1006.70	1006.70	1006.72	1006.74	1006.83	1006.98	1007.03	1007.02	1007.02	1007.02	1007.05	1006.88
	2	1007.12	1007.18	1007.24	1007.28	1007.27	1007.22	1007.20	1007.17	1007.10	1007.06	1007.08	1007.14	1007.17
	3	1007.19	1007.21	1007.20	1007.22	1007.25	1007.26	1007.26	1007.27	1007.31	1007.39	1007.48	1007.50	1007.29
	4	1007.50	1007.47	1007.44	1007.44	1007.43	1007.39	1007.37	1007.38	1007.37	1007.40	1007.48	1007.55	1007.43
	5	1007.58	1007.56	1007.48	1007.40	1007.37	1007.35	1007.38	1007.46	1007.52	1007.60	1007.67	1007.70	1007.50
	6	1007.77	1007.84	1007.91	1007.98	1008.06	1008.09	1008.07	1008.15	1008.26	1008.34	1008.38	1008.40	1008.10
	7	1008.45	1008.50	1008.54	1008.61	1008.68	1008.74	1008.77	1008.80	1008.81	1008.81	1008.87	1008.92	1008.71
	8	1008.89	1008.87	1008.87	1008.89	1008.91	1008.95	1008.99	1008.99	1008.98	1008.97	1009.00	1009.03	1008.94
	9	1009.00	1008.96	1008.97	1009.00	1009.01	1009.03	1009.04	1009.05	1009.02	1009.01	1009.03	1009.02	1009.01
	10	1008.99	1009.00	1009.05	1009.08	1009.11	1009.14	1009.14	1009.16	1009.19	1009.19	1009.16	1009.12	1009.11
	11	1009.08	1009.05	1009.03	1009.00	1008.98	1008.98	1008.97	1008.97	1008.98	1009.01	1009.00	1008.97	1009.00
	12	1008.94	1008.91	1008.89	1008.87	1008.87	1008.84	1008.82	1008.81	1008.80	1008.80	1008.76	1008.72	1008.83
	13	1008.70	1008.67	1008.67	1008.69	1008.71	1008.72	1008.70	1008.69	1008.71	1008.73	1008.73	1008.70	1008.70
	14	1008.66	1008.66	1008.71	1008.77	1008.80	1008.82	1008.87	1008.89	1008.88	1008.87	1008.85	1008.86	1008.80
	15	1008.87	1008.88	1008.90	1008.94	1008.97	1008.99	1009.00	1009.03	1009.06	1009.07	1009.09	1009.12	1008.99
	16	1009.19	1009.28	1009.33	1009.39	1009.46	1009.52	1009.59	1009.63	1009.67	1009.69	1009.71	1009.74	1009.51
	17	1009.77	1009.77	1009.77	1009.79	1009.83	1009.87	1009.92	1009.96	1009.98	1009.97	1009.94	1009.97	1009.88
	18	1010.02	1010.04	1010.08	1010.14	1010.17	1010.20	1010.25	1010.30	1010.34	1010.37	1010.40	1010.40	1010.22
	19	1010.38	1010.41	1010.47	1010.53	1010.60	1010.64	1010.67	1010.69	1010.67	1010.66	1010.67	1010.69	1010.59
	20	1010.73	1010.74	1010.75	1010.77	1010.76	1010.73	1010.71	1010.72	1010.73	1010.75	1010.80	1010.82	1010.75
	21	1010.80	1010.80	1010.82	1010.84	1010.87	1010.91	1010.91	1010.89	1010.87	1010.88	1010.90	1010.92	1010.86
	22	1010.92	1010.92	1010.93	1010.94	1010.95	1010.95	1010.95	1010.94	1010.91	1010.88	1010.84	1010.83	1010.91
	23	1010.81	1010.79	1010.79	1010.76	1010.74	1010.73	1010.71	1010.70	1010.70	1010.71	1010.73	1010.74	1010.74

S.V.I.R.CO. Observatory - Pressure in hectoPascal – November 2014

day	hh	00_05	05_10	10_15	15_20	20_25	25_30	30_35	35_40	40_45	45_50	50_55	55_60	average
9	0	1010.71	1010.71	1010.69	1010.65	1010.63	1010.62	1010.62	1010.63	1010.62	1010.61	1010.64	1010.64	1010.64
	1	1010.59	1010.57	1010.62	1010.65	1010.67	1010.67	1010.62	1010.56	1010.50	1010.46	1010.45	1010.45	1010.56
	2	1010.42	1010.40	1010.41	1010.42	1010.38	1010.34	1010.33	1010.33	1010.33	1010.37	1010.39	1010.38	1010.37
	3	1010.41	1010.47	1010.49	1010.48	1010.49	1010.50	1010.48	1010.48	1010.49	1010.48	1010.46	1010.44	1010.47
	4	1010.45	1010.49	1010.53	1010.55	1010.56	1010.58	1010.59	1010.59	1010.60	1010.61	1010.59	1010.58	1010.56
	5	1010.65	1010.75	1010.82	1010.81	1010.81	1010.85	1010.89	1010.96	1011.07	1011.17	1011.25	1011.34	1010.95
	6	1011.43	1011.51	1011.58	1011.65	1011.70	1011.72	1011.77	1011.84	1011.91	1011.95	1012.00	1012.07	1011.76
	7	1012.12	1012.18	1012.24	1012.29	1012.30	1012.27	1012.28	1012.31	1012.36	1012.42	1012.47	1012.52	1012.31
	8	1012.55	1012.56	1012.59	1012.63	1012.67	1012.69	1012.70	1012.69	1012.62	1012.58	1012.62	1012.67	1012.63
	9	1012.71	1012.76	1012.80	1012.81	1012.81	1012.82	1012.85	1012.84	1012.81	1012.77	1012.74	1012.70	1012.78
	10	1012.66	1012.62	1012.58	1012.58	1012.59	1012.56	1012.52	1012.46	1012.38	1012.32	1012.30	1012.30	1012.49
	11	1012.28	1012.27	1012.23	1012.19	1012.21	1012.21	1012.17	1012.15	1012.16	1012.16	1012.15	1012.16	1012.19
	12	1012.15	1012.20	1012.29	1012.30	1012.29	1012.30	1012.32	1012.33	1012.34	1012.35	1012.36	1012.33	1012.29
	13	1012.32	1012.36	1012.37	1012.38	1012.38	1012.38	1012.40	1012.40	1012.39	1012.38	1012.38	1012.41	1012.38
	14	1012.43	1012.44	1012.45	1012.48	1012.52	1012.57	1012.62	1012.67	1012.74	1012.77	1012.79	1012.81	1012.61
	15	1012.84	1012.87	1012.89	1012.91	1012.95	1013.00	1013.03	1013.03	1013.09	1013.15	1013.15	1013.15	1013.00
	16	1013.17	1013.18	1013.20	1013.22	1013.21	1013.22	1013.29	1013.36	1013.43	1013.49	1013.52	1013.56	1013.32
	17	1013.60	1013.62	1013.66	1013.72	1013.74	1013.75	1013.75	1013.77	1013.81	1013.86	1013.90	1013.95	1013.76
	18	1014.00	1014.04	1014.08	1014.10	1014.12	1014.14	1014.17	1014.19	1014.22	1014.22	1014.22	1014.25	1014.14
	19	1014.26	1014.29	1014.32	1014.32	1014.32	1014.33	1014.36	1014.38	1014.39	1014.41	1014.42	1014.42	1014.35
	20	1014.43	1014.43	1014.45	1014.50	1014.57	1014.63	1014.65	1014.66	1014.69	1014.74	1014.78	1014.79	1014.61
	21	1014.77	1014.76	1014.79	1014.82	1014.84	1014.88	1014.92	1014.95	1014.97	1014.99	1015.04	1015.08	1014.90
	22	1015.09	1015.08	1015.09	1015.11	1015.15	1015.20	1015.23	1015.26	1015.32	1015.37	1015.41	1015.44	1015.23
	23	1015.45	1015.43	1015.41	1015.43	1015.45	1015.46	1015.48	1015.48	1015.45	1015.44	1015.48	1015.50	1015.45
10	0	1015.51	1015.52	1015.55	1015.59	1015.61	1015.62	1015.63	1015.62	1015.59	1015.55	1015.54	1015.54	1015.57
	1	1015.57	1015.58	1015.59	1015.61	1015.58	1015.50	1015.42	1015.34	1015.32	1015.30	1015.24	1015.19	1015.43
	2	1015.12	1015.06	1015.02	1015.02	1015.04	1015.04	1015.05	1015.08	1015.08	1015.08	1015.11	1015.15	1015.07
	3	1015.19	1015.22	1015.20	1015.20	1015.22	1015.27	1015.33	1015.38	1015.42	1015.43	1015.41	1015.38	1015.30
	4	1015.37	1015.32	1015.29	1015.30	1015.33	1015.33	1015.29	1015.27	1015.24	1015.19	1015.18	1015.19	1015.27
	5	1015.17	1015.16	1015.19	1015.25	1015.30	1015.35	1015.37	1015.38	1015.43	1015.46	1015.46	1015.50	1015.33
	6	1015.56	1015.63	1015.68	1015.69	1015.64	1015.61	1015.63	1015.65	1015.64	1015.64	1015.64	1015.63	1015.63
	7	1015.64	1015.68	1015.80	1015.93	1015.99	1016.00	1016.01	1016.01	1016.03	1016.07	1016.13	1016.17	1015.95
	8	1016.20	1016.25	1016.28	1016.37	1016.48	1016.56	1016.59	1016.59	1016.63	1016.64	1016.65	1016.70	1016.49
	9	1016.73	1016.74	1016.78	1016.81	1016.83	1016.83	1016.83	1016.80	1016.78	1016.79	1016.77	1016.74	1016.78
	10	1016.73	1016.65	1016.57	1016.57	1016.52	1016.43	1016.36	1016.33	1016.29	1016.25	1016.20	1016.14	1016.42
	11	1016.06	1015.98	1015.92	1015.90	1015.92	1015.94	1015.94	1015.92	1015.91	1015.93	1015.94	1015.94	1015.94
	12	1015.97	1015.97	1015.93	1015.91	1015.84	1015.76	1015.74	1015.74	1015.71	1015.66	1015.61	1015.59	1015.78
	13	1015.59	1015.59	1015.58	1015.58	1015.59	1015.58	1015.58	1015.61	1015.59	1015.53	1015.52	1015.55	1015.57
	14	1015.56	1015.54	1015.54	1015.57	1015.61	1015.61	1015.60	1015.61	1015.66	1015.71	1015.72	1015.70	1015.62
	15	1015.68	1015.70	1015.73	1015.75	1015.75	1015.75	1015.74	1015.76	1015.76	1015.75	1015.75	1015.78	1015.74
	16	1015.82	1015.82	1015.80	1015.76	1015.74	1015.75	1015.74	1015.80	1015.88	1015.93	1015.97	1015.98	1015.83
	17	1016.02	1016.08	1016.11	1016.12	1016.14	1016.17	1016.19	1016.17	1016.11	1016.08	1016.09	1016.11	1016.11
	18	1016.15	1016.23	1016.32	1016.33	1016.31	1016.31	1016.30	1016.25	1016.20	1016.15	1016.13	1016.11	1016.23
	19	1016.07	1016.04	1016.00	1015.99	1016.03	1016.08	1016.14	1016.21	1016.27	1016.30	1016.31	1016.29	1016.14
	20	1016.27	1016.25	1016.28	1016.34	1016.37	1016.37	1016.36	1016.38	1016.39	1016.37	1016.33	1016.30	1016.33
	21	1016.28	1016.26	1016.22	1016.21	1016.19	1016.12	1016.05	1016.02	1016.02	1016.02	1016.00	1015.96	1016.11
	22	1015.93	1015.89	1015.84	1015.82	1015.84	1015.84	1015.78	1015.71	1015.68	1015.65	1015.60	1015.54	1015.76
	23	1015.49	1015.46	1015.41	1015.37	1015.32	1015.27	1015.25	1015.25	1015.26	1015.27	1015.29	1015.28	1015.33

S.V.I.R.CO. Observatory - Pressure in hectoPascal – November 2014

day	hh	00_05	05_10	10_15	15_20	20_25	25_30	30_35	35_40	40_45	45_50	50_55	55_60	average
11	0	1015.23	1015.23	1015.21	1015.18	1015.18	1015.18	1015.14	1015.09	1015.09	1015.12	1015.13	1015.12	1015.15
	1	1015.11	1015.12	1015.10	1015.05	1015.06	1015.08	1015.07	1015.04	1015.00	1014.95	1014.86	1014.74	1015.01
	2	1014.69	1014.68	1014.61	1014.50	1014.39	1014.32	1014.29	1014.34	1014.41	1014.38	1014.27	1014.19	1014.42
	3	1014.13	1014.04	1014.01	1014.06	1014.12	1014.11	1014.06	1014.00	1013.93	1013.81	1013.70	1013.68	1013.97
	4	1013.67	1013.62	1013.58	1013.53	1013.50	1013.47	1013.42	1013.41	1013.36	1013.29	1013.29	1013.26	1013.45
	5	1013.21	1013.15	1013.06	1013.00	1012.96	1012.93	1012.95	1012.88	1012.85	1012.98	1013.01	1013.00	1013.00
	6	1013.00	1013.02	1013.04	1013.06	1013.04	1012.99	1012.94	1012.91	1012.94	1012.99	1013.00	1013.02	1012.99
	7	1013.07	1013.10	1013.09	1013.06	1013.04	1013.04	1013.03	1013.02	1012.95	1012.92	1012.99	1013.02	1013.03
	8	1013.01	1013.00	1012.99	1012.98	1012.97	1012.94	1012.88	1012.84	1012.79	1012.68	1012.66	1012.69	1012.87
	9	1012.69	1012.73	1012.76	1012.73	1012.65	1012.56	1012.45	1012.34	1012.27	1012.18	1012.12	1012.09	1012.46
	10	1012.09	1012.07	1012.02	1012.02	1012.04	1012.01	1011.88	1011.78	1011.75	1011.66	1011.50	1011.36	1011.85
	11	1011.25	1011.20	1011.17	1011.13	1011.12	1011.11	1011.06	1010.98	1010.92	1010.84	1010.73	1010.65	1011.01
	12	1010.56	1010.50	1010.50	1010.49	1010.46	1010.37	1010.31	1010.25	1010.19	1010.20	1010.19	1010.20	1010.35
	13	1010.21	1010.21	1010.22	1010.20	1010.13	1010.09	1010.12	1010.17	1010.13	1010.03	1010.00	1010.01	1010.13
	14	1009.99	1009.98	1009.99	1009.95	1009.87	1009.78	1009.75	1009.79	1009.75	1009.70	1009.63	1009.53	1009.81
	15	1009.50	1009.47	1009.44	1009.45	1009.46	1009.46	1009.42	1009.43	1009.44	1009.38	1009.31	1009.22	1009.41
	16	1009.12	1009.08	1009.09	1009.09	1009.03	1008.93	1008.87	1008.84	1008.80	1008.73	1008.66	1008.67	1008.91
	17	1008.74	1008.82	1008.83	1008.78	1008.73	1008.66	1008.60	1008.56	1008.55	1008.56	1008.49	1008.39	1008.64
	18	1008.35	1008.32	1008.24	1008.16	1008.08	1008.04	1008.05	1008.12	1008.20	1008.20	1008.16	1008.11	1008.17
	19	1008.11	1008.09	1008.02	1008.00	1007.99	1008.00	1008.03	1007.99	1007.92	1007.89	1007.86	1007.82	1007.97
	20	1007.81	1007.81	1007.74	1007.67	1007.62	1007.56	1007.46	1007.39	1007.33	1007.20	1007.11	1007.08	1007.48
	21	1006.98	1006.89	1006.79	1006.66	1006.61	1006.57	1006.52	1006.50	1006.45	1006.38	1006.40	1006.41	1006.59
	22	1006.33	1006.17	1006.00	1005.90	1005.77	1005.66	1005.60	1005.59	1005.57	1005.50	1005.45	1005.42	1005.74
	23	1005.39	1005.31	1005.20	1005.07	1004.96	1004.86	1004.86	1004.90	1004.85	1004.85	1004.91	1004.94	1005.01
12	0	1004.94	1004.95	1004.93	1004.86	1004.78	1004.72	1004.65	1004.60	1004.61	1004.63	1004.61	1004.54	1004.72
	1	1004.46	1004.40	1004.35	1004.28	1004.19	1004.14	1004.10	1003.99	1003.90	1003.85	1003.74	1003.69	1004.09
	2	1003.68	1003.74	1003.99	1004.23	1004.31	1004.30	1004.24	1004.15	1004.13	1004.17	1004.14	1004.08	1004.09
	3	1004.09	1004.10	1004.07	1004.05	1004.01	1004.00	1003.98	1003.92	1003.84	1003.76	1003.65	1003.57	1003.92
	4	1003.55	1003.47	1003.39	1003.35	1003.30	1003.25	1003.19	1003.12	1003.07	1003.07	1003.08	1003.10	1003.24
	5	1003.12	1003.09	1003.07	1003.08	1003.10	1003.14	1003.16	1003.16	1003.19	1003.22	1003.26	1003.30	1003.15
	6	1003.30	1003.31	1003.37	1003.43	1003.45	1003.46	1003.46	1003.47	1003.46	1003.44	1003.43	1003.40	1003.41
	7	1003.36	1003.29	1003.29	1003.37	1003.40	1003.40	1003.41	1003.42	1003.43	1003.45	1003.49	1003.52	1003.40
	8	1003.53	1003.52	1003.52	1003.53	1003.55	1003.59	1003.63	1003.70	1003.75	1003.76	1003.76	1003.76	1003.63
	9	1003.77	1003.80	1003.84	1003.85	1003.86	1003.87	1003.85	1003.82	1003.83	1003.88	1003.92	1003.91	1003.85
	10	1003.92	1003.91	1003.87	1003.86	1003.88	1003.87	1003.84	1003.80	1003.78	1003.76	1003.77	1003.80	1003.84
	11	1003.79	1003.74	1003.74	1003.76	1003.73	1003.70	1003.68	1003.65	1003.61	1003.59	1003.54	1003.50	1003.67
	12	1003.48	1003.45	1003.43	1003.40	1003.40	1003.41	1003.42	1003.45	1003.47	1003.45	1003.42	1003.40	1003.43
	13	1003.44	1003.49	1003.49	1003.47	1003.44	1003.44	1003.49	1003.51	1003.52	1003.55	1003.64	1003.67	1003.51
	14	1003.68	1003.69	1003.68	1003.67	1003.66	1003.67	1003.71	1003.73	1003.75	1003.73	1003.69	1003.66	1003.69
	15	1003.63	1003.60	1003.60	1003.60	1003.57	1003.60	1003.65	1003.67	1003.70	1003.73	1003.74	1003.76	1003.65
	16	1003.76	1003.77	1003.80	1003.85	1003.89	1003.94	1004.01	1004.02	1004.01	1004.00	1003.99	1003.97	1003.92
	17	1003.95	1003.91	1003.86	1003.81	1003.82	1003.83	1003.85	1003.91	1003.98	1004.00	1004.01	1004.01	1003.91
	18	1004.01	1004.01	1003.98	1003.92	1003.91	1003.93	1003.90	1003.85	1003.84	1003.90	1004.00	1004.08	1003.94
	19	1004.22	1004.35	1004.40	1004.46	1004.47	1004.45	1004.48	1004.49	1004.47	1004.47	1004.45	1004.42	1004.43
	20	1004.45	1004.49	1004.49	1004.51	1004.53	1004.49	1004.45	1004.45	1004.42	1004.37	1004.34	1004.35	1004.44
	21	1004.37	1004.37	1004.33	1004.29	1004.35	1004.43	1004.50	1004.50	1004.45	1004.45	1004.41	1004.36	1004.40
	22	1004.32	1004.30	1004.28	1004.28	1004.29	1004.30	1004.32	1004.30	1004.20	1004.14	1004.15	1004.15	1004.25
	23	1004.11	1004.03	1003.92	1003.82	1003.83	1003.87	1003.87	1003.90	1003.91	1003.91	1003.94	1003.91	1003.92

S.V.I.R.CO. Observatory - Pressure in hectoPascal – November 2014

day	hh	00_05	05_10	10_15	15_20	20_25	25_30	30_35	35_40	40_45	45_50	50_55	55_60	average
13	0	1003.93	1003.98	1003.93	1003.86	1003.87	1003.83	1003.84	1003.82	1003.74	1003.65	1003.60	1003.67	1003.80
	1	1003.76	1003.81	1003.85	1003.82	1003.77	1003.78	1003.74	1003.69	1003.66	1003.59	1003.46	1003.38	1003.69
	2	1003.33	1003.27	1003.26	1003.29	1003.31	1003.35	1003.41	1003.44	1003.46	1003.48	1003.51	1003.52	1003.39
	3	1003.48	1003.40	1003.30	1003.23	1003.26	1003.40	1003.58	1003.70	1003.73	1003.72	1003.81	1003.97	1003.55
	4	1004.08	1004.19	1004.28	1004.32	1004.34	1004.39	1004.41	1004.45	1004.53	1004.60	1004.69	1004.76	1004.42
	5	1004.80	1004.85	1004.94	1005.09	1005.11	1005.11	1005.15	1005.18	1005.22	1005.22	1005.23	1005.30	1005.10
	6	1005.38	1005.42	1005.48	1005.57	1005.68	1005.80	1005.90	1005.98	1006.06	1006.12	1006.19	1006.25	1005.82
	7	1006.31	1006.38	1006.41	1006.39	1006.41	1006.44	1006.46	1006.49	1006.52	1006.57	1006.63	1006.65	1006.47
	8	1006.65	1006.69	1006.75	1006.77	1006.78	1006.82	1006.86	1006.89	1006.90	1006.95	1006.98	1007.00	1006.83
	9	1007.05	1007.10	1007.19	1007.28	1007.33	1007.37	1007.41	1007.43	1007.44	1007.43	1007.43	1007.46	1007.32
	10	1007.51	1007.56	1007.56	1007.57	1007.60	1007.63	1007.64	1007.65	1007.63	1007.61	1007.60	1007.59	1007.59
	11	1007.58	1007.57	1007.57	1007.57	1007.60	1007.65	1007.69	1007.73	1007.76	1007.72	1007.65	1007.62	1007.64
	12	1007.60	1007.58	1007.56	1007.55	1007.54	1007.52	1007.49	1007.47	1007.47	1007.48	1007.48	1007.46	1007.51
	13	1007.46	1007.47	1007.50	1007.54	1007.58	1007.57	1007.55	1007.53	1007.54	1007.58	1007.61	1007.65	1007.55
	14	1007.67	1007.68	1007.68	1007.73	1007.83	1007.91	1007.95	1007.99	1008.04	1008.05	1008.03	1008.03	1007.88
	15	1008.08	1008.14	1008.20	1008.26	1008.28	1008.32	1008.37	1008.43	1008.50	1008.55	1008.62	1008.71	1008.37
	16	1008.76	1008.78	1008.81	1008.85	1008.90	1008.94	1008.99	1009.01	1009.03	1009.06	1009.10	1009.17	1008.95
	17	1009.23	1009.24	1009.25	1009.33	1009.41	1009.47	1009.49	1009.54	1009.61	1009.69	1009.75	1009.78	1009.48
	18	1009.78	1009.82	1009.85	1009.84	1009.84	1009.86	1009.90	1009.98	1010.06	1010.08	1010.11	1010.15	1009.94
	19	1010.17	1010.19	1010.24	1010.33	1010.41	1010.46	1010.48	1010.48	1010.49	1010.52	1010.58	1010.65	1010.41
	20	1010.72	1010.78	1010.81	1010.83	1010.85	1010.88	1010.93	1010.99	1011.02	1011.07	1011.14	1011.18	1010.93
	21	1011.21	1011.25	1011.28	1011.30	1011.34	1011.39	1011.42	1011.44	1011.44	1011.43	1011.44	1011.46	1011.36
	22	1011.49	1011.54	1011.56	1011.59	1011.64	1011.66	1011.64	1011.64	1011.69	1011.77	1011.81	1011.81	1011.65
	23	1011.79	1011.79	1011.79	1011.76	1011.72	1011.68	1011.64	1011.62	1011.62	1011.63	1011.67	1011.67	1011.70
14	0	1011.57	1011.56	1011.55	1011.58	1011.61	1011.65	1011.70	1011.72	1011.73	1011.78	1011.85	1011.90	1011.69
	1	1011.95	1011.96	1011.93	1011.89	1011.85	1011.82	1011.83	1011.86	1011.87	1011.84	1011.81	1011.80	1011.87
	2	1011.79	1011.82	1011.85	1011.84	1011.78	1011.79	1011.87	1011.95	1011.95	1011.92	1011.90	1011.83	1011.85
	3	1011.81	1011.89	1011.93	1011.97	1012.06	1012.13	1012.16	1012.18	1012.19	1012.22	1012.24	1012.24	1012.08
	4	1012.29	1012.32	1012.25	1012.21	1012.23	1012.24	1012.21	1012.23	1012.25	1012.28	1012.31	1012.33	1012.26
	5	1012.37	1012.42	1012.50	1012.55	1012.57	1012.63	1012.62	1012.54	1012.49	1012.51	1012.56	1012.65	1012.53
	6	1012.74	1012.77	1012.79	1012.83	1012.86	1012.85	1012.86	1012.89	1012.95	1013.02	1013.06	1013.09	1012.89
	7	1013.14	1013.17	1013.18	1013.20	1013.19	1013.20	1013.23	1013.21	1013.16	1013.14	1013.16	1013.21	1013.18
	8	1013.28	1013.29	1013.27	1013.27	1013.29	1013.31	1013.31	1013.29	1013.29	1013.29	1013.31	1013.34	1013.29
	9	1013.37	1013.40	1013.44	1013.47	1013.47	1013.48	1013.49	1013.48	1013.46	1013.47	1013.43	1013.33	1013.44
	10	1013.26	1013.20	1013.12	1013.09	1013.04	1012.94	1012.93	1012.97	1012.94	1012.86	1012.75	1012.70	1012.98
	11	1012.69	1012.70	1012.64	1012.55	1012.52	1012.51	1012.54	1012.57	1012.57	1012.59	1012.56	1012.49	1012.58
	12	1012.46	1012.43	1012.40	1012.41	1012.39	1012.30	1012.20	1012.17	1012.14	1012.08	1012.08	1012.11	1012.26
	13	1012.12	1012.11	1012.07	1012.01	1011.98	1011.98	1011.99	1012.02	1012.04	1012.06	1012.08	1012.08	1012.04
	14	1012.04	1012.02	1012.01	1011.98	1011.98	1012.01	1012.03	1012.05	1012.05	1012.07	1012.09	1012.06	1012.03
	15	1012.02	1012.01	1012.04	1012.04	1012.01	1011.98	1011.93	1011.93	1011.95	1011.94	1011.90	1011.87	1011.97
	16	1011.91	1011.97	1011.98	1012.00	1012.03	1012.02	1012.01	1012.04	1012.11	1012.15	1012.17	1012.24	1012.05
	17	1012.26	1012.29	1012.36	1012.32	1012.31	1012.34	1012.37	1012.41	1012.41	1012.41	1012.43	1012.48	1012.36
	18	1012.50	1012.50	1012.52	1012.56	1012.55	1012.48	1012.46	1012.54	1012.61	1012.66	1012.74	1012.81	1012.58
	19	1012.87	1012.91	1012.91	1012.89	1012.84	1012.76	1012.70	1012.74	1012.80	1012.80	1012.80	1012.83	1012.82
	20	1012.87	1012.89	1012.92	1012.94	1013.00	1013.08	1013.12	1013.14	1013.13	1013.10	1013.10	1013.10	1013.03
	21	1013.12	1013.12	1013.05	1013.04	1013.08	1013.13	1013.16	1013.13	1013.12	1013.15	1013.18	1013.19	1013.12
	22	1013.22	1013.24	1013.21	1013.21	1013.21	1013.17	1013.11	1013.05	1013.05	1013.10	1013.12	1013.06	1013.14
	23	1013.00	1012.98	1012.96	1012.96	1013.03	1013.08	1013.03	1012.98	1012.94	1012.91	1012.96	1012.98	1012.98

S.V.I.R.CO. Observatory - Pressure in hectoPascal – November 2014

day	hh	00_05	05_10	10_15	15_20	20_25	25_30	30_35	35_40	40_45	45_50	50_55	55_60	average
15	0	1012.91	1012.93	1012.94	1012.92	1012.92	1012.95	1013.03	1013.07	1012.99	1012.94	1012.92	1012.88	1012.95
	1	1012.80	1012.71	1012.68	1012.63	1012.66	1012.72	1012.71	1012.73	1012.71	1012.68	1012.64	1012.64	1012.69
	2	1012.66	1012.63	1012.56	1012.50	1012.49	1012.52	1012.52	1012.48	1012.41	1012.33	1012.28	1012.26	1012.47
	3	1012.22	1012.16	1012.10	1012.10	1012.11	1012.14	1012.17	1012.16	1012.16	1012.14	1012.15	1012.18	1012.15
	4	1012.20	1012.17	1012.14	1012.12	1012.11	1012.13	1012.11	1012.08	1012.07	1011.99	1011.96	1012.00	1012.09
	5	1012.04	1012.07	1012.10	1012.14	1012.16	1012.14	1012.05	1012.00	1012.05	1012.07	1012.03	1012.02	1012.07
	6	1012.06	1012.09	1012.10	1012.08	1012.07	1012.08	1012.11	1012.09	1012.00	1011.92	1011.87	1011.83	1012.02
	7	1011.84	1011.85	1011.80	1011.79	1011.78	1011.82	1011.86	1011.89	1011.87	1011.80	1011.76	1011.74	1011.82
	8	1011.71	1011.67	1011.67	1011.70	1011.72	1011.76	1011.80	1011.76	1011.71	1011.70	1011.63	1011.54	1011.70
	9	1011.50	1011.50	1011.52	1011.47	1011.40	1011.43	1011.40	1011.31	1011.24	1011.19	1011.16	1011.12	1011.35
	10	1011.07	1011.03	1011.02	1010.98	1010.87	1010.74	1010.61	1010.55	1010.52	1010.46	1010.37	1010.27	1010.71
	11	1010.15	1010.04	1009.97	1009.94	1009.88	1009.81	1009.77	1009.69	1009.57	1009.43	1009.29	1009.23	1009.73
	12	1009.17	1009.07	1008.96	1008.84	1008.73	1008.60	1008.47	1008.33	1008.18	1008.07	1008.02	1008.04	1008.54
	13	1008.08	1008.16	1008.31	1008.39	1008.35	1008.30	1008.34	1008.27	1008.25	1008.37	1008.34	1008.33	1008.29
	14	1008.40	1008.42	1008.40	1008.37	1008.38	1008.41	1008.43	1008.38	1008.26	1008.17	1008.16	1008.12	1008.32
	15	1008.02	1007.95	1007.90	1007.86	1007.83	1007.76	1007.67	1007.53	1007.42	1007.37	1007.31	1007.19	1007.65
	16	1007.04	1006.93	1006.85	1006.78	1006.74	1006.74	1006.69	1006.60	1006.51	1006.42	1006.36	1006.23	1006.66
	17	1006.07	1006.02	1006.09	1006.20	1006.26	1006.22	1006.17	1006.19	1006.24	1006.29	1006.35	1006.42	1006.21
	18	1006.44	1006.41	1006.37	1006.39	1006.40	1006.44	1006.61	1006.88	1007.10	1007.23	1007.26	1007.11	1006.72
	19	1006.96	1007.02	1007.12	1007.12	1007.08	1007.04	1007.04	1007.05	1007.09	1007.08	1007.07	1007.06	1007.06
	20	1007.12	1007.18	1007.21	1007.29	1007.33	1007.25	1007.19	1007.26	1007.33	1007.31	1007.26	1007.25	1007.25
	21	1007.25	1007.25	1007.30	1007.43	1007.57	1007.67	1007.72	1007.72	1007.77	1007.81	1007.83	1007.90	1007.60
	22	1007.92	1007.87	1007.83	1007.79	1007.75	1007.71	1007.68	1007.64	1007.63	1007.70	1007.75	1007.75	1007.75
	23	1007.79	1007.80	1007.82	1007.84	1007.83	1007.87	1007.91	1007.90	1007.86	1007.89	1007.90	1007.90	1007.86
16	0	1007.98	1008.01	1008.04	1008.04	1008.03	1008.03	1008.04	1008.09	1008.17	1008.22	1008.25	1008.28	1008.10
	1	1008.32	1008.32	1008.29	1008.28	1008.26	1008.21	1008.21	1008.23	1008.22	1008.20	1008.19	1008.18	1008.24
	2	1008.19	1008.19	1008.14	1008.09	1008.13	1008.20	1008.22	1008.24	1008.22	1008.14	1008.08	1008.06	1008.16
	3	1008.08	1008.09	1008.10	1008.11	1008.11	1008.10	1008.13	1008.18	1008.24	1008.28	1008.31	1008.37	1008.17
	4	1008.39	1008.39	1008.43	1008.48	1008.48	1008.49	1008.49	1008.51	1008.56	1008.58	1008.56	1008.55	1008.49
	5	1008.55	1008.57	1008.62	1008.66	1008.70	1008.73	1008.73	1008.74	1008.77	1008.73	1008.69	1008.77	1008.68
	6	1008.83	1008.80	1008.82	1008.88	1008.93	1009.00	1009.06	1009.12	1009.15	1009.17	1009.25	1009.32	1009.03
	7	1009.30	1009.27	1009.27	1009.35	1009.42	1009.44	1009.44	1009.44	1009.50	1009.55	1009.59	1009.60	1009.43
	8	1009.62	1009.65	1009.66	1009.67	1009.65	1009.61	1009.61	1009.65	1009.68	1009.71	1009.77	1009.82	1009.67
	9	1009.82	1009.80	1009.73	1009.65	1009.65	1009.66	1009.63	1009.62	1009.67	1009.71	1009.68	1009.64	1009.69
	10	1009.61	1009.55	1009.49	1009.44	1009.39	1009.33	1009.27	1009.18	1009.10	1009.05	1008.95	1008.81	1009.26
	11	1008.72	1008.67	1008.62	1008.57	1008.55	1008.50	1008.43	1008.36	1008.30	1008.29	1008.27	1008.17	1008.45
	12	1008.05	1007.96	1007.92	1007.91	1007.86	1007.80	1007.77	1007.74	1007.69	1007.62	1007.57	1007.54	1007.78
	13	1007.45	1007.40	1007.39	1007.36	1007.34	1007.43	1007.52	1007.51	1007.42	1007.39	1007.50	1007.50	1007.43
	14	1007.47	1007.43	1007.52	1007.58	1007.51	1007.58	1007.66	1007.71	1007.74	1007.65	1007.59	1007.66	1007.59
	15	1007.81	1007.91	1007.98	1008.04	1008.14	1008.24	1008.17	1008.04	1007.97	1007.98	1007.95	1007.92	1008.01
	16	1007.93	1008.00	1008.14	1008.23	1008.26	1008.24	1008.16	1008.10	1008.09	1008.06	1008.11	1008.29	1008.13
	17	1008.50	1008.66	1008.67	1008.49	1008.34	1008.34	1008.30	1008.30	1008.36	1008.34	1008.36	1008.37	1008.42
	18	1008.24	1008.11	1008.09	1008.12	1008.13	1008.05	1008.05	1008.09	1008.08	1008.07	1008.03	1008.02	1008.09
	19	1008.04	1008.05	1008.03	1008.00	1008.05	1008.12	1008.17	1008.18	1008.24	1008.31	1008.30	1008.33	1008.15
	20	1008.40	1008.39	1008.39	1008.44	1008.40	1008.33	1008.30	1008.20	1008.10	1008.11	1008.12	1008.17	1008.28
	21	1008.25	1008.31	1008.37	1008.44	1008.57	1008.62	1008.66	1008.81	1008.89	1008.84	1008.79	1008.78	1008.61
	22	1008.84	1008.94	1008.99	1009.03	1009.06	1009.08	1009.10	1009.17	1009.26	1009.26	1009.16	1009.13	1009.08
	23	1009.19	1009.20	1009.24	1009.26	1009.22	1009.17	1009.15	1009.18	1009.18	1009.17	1009.15	1009.10	1009.18

S.V.I.R.CO. Observatory - Pressure in hectoPascal – November 2014

day	hh	00_05	05_10	10_15	15_20	20_25	25_30	30_35	35_40	40_45	45_50	50_55	55_60	average
17	0	1009.03	1009.03	1009.04	1009.05	1009.06	1009.12	1009.17	1009.13	1009.09	1009.10	1009.12	1009.09	1009.09
	1	1009.13	1009.20	1009.18	1009.13	1009.13	1009.16	1009.16	1009.18	1009.20	1009.19	1009.22	1009.26	1009.18
	2	1009.30	1009.33	1009.35	1009.33	1009.29	1009.30	1009.30	1009.25	1009.30	1009.55	1009.70	1009.59	1009.38
	3	1009.47	1009.36	1009.29	1009.32	1009.36	1009.36	1009.39	1009.46	1009.51	1009.51	1009.55	1009.61	1009.43
	4	1009.62	1009.62	1009.65	1009.63	1009.60	1009.62	1009.65	1009.64	1009.61	1009.57	1009.60	1009.65	1009.62
	5	1009.65	1009.66	1009.70	1009.71	1009.72	1009.78	1009.81	1009.78	1009.81	1009.87	1009.89	1009.84	1009.77
	6	1009.82	1009.89	1009.96	1009.99	1009.98	1009.98	1010.03	1010.11	1010.17	1010.23	1010.23	1010.20	1010.05
	7	1010.18	1010.20	1010.25	1010.27	1010.20	1010.10	1010.03	1010.00	1009.98	1009.96	1010.01	1010.01	1010.10
	8	1009.92	1009.91	1010.00	1010.11	1010.09	1009.99	1009.99	1010.03	1010.04	1010.02	1010.03	1010.09	1010.02
	9	1010.10	1010.07	1010.08	1010.08	1010.08	1010.06	1010.04	1010.05	1010.01	1010.02	1009.96	1009.92	1010.04
	10	1009.96	1009.92	1009.82	1009.67	1009.54	1009.44	1009.29	1009.17	1009.04	1008.94	1008.91	1008.84	1009.38
	11	1008.75	1008.71	1008.70	1008.68	1008.66	1008.66	1008.61	1008.53	1008.43	1008.33	1008.23	1008.14	1008.53
	12	1008.03	1007.90	1007.88	1007.90	1007.84	1007.79	1007.72	1007.65	1007.59	1007.50	1007.46	1007.39	1007.72
	13	1007.22	1007.06	1007.02	1007.02	1007.03	1007.01	1006.92	1006.82	1006.96	1007.07	1006.88	1006.87	1006.99
	14	1006.89	1006.77	1006.72	1006.65	1006.62	1006.57	1006.47	1006.36	1006.26	1006.18	1006.16	1006.16	1006.48
	15	1006.07	1005.99	1005.98	1005.95	1005.93	1005.89	1005.84	1005.87	1005.91	1005.90	1005.87	1005.81	1005.91
	16	1005.73	1005.66	1005.60	1005.60	1005.58	1005.50	1005.46	1005.23	1005.06	1005.07	1005.09	1005.14	1005.39
	17	1005.17	1005.15	1005.12	1005.15	1005.14	1005.10	1005.10	1005.11	1005.09	1005.09	1005.09	1005.00	1005.11
	18	1004.89	1004.84	1004.79	1004.71	1004.69	1004.78	1004.77	1004.67	1004.62	1004.66	1004.66	1004.57	1004.72
	19	1004.55	1004.49	1004.36	1004.27	1004.15	1004.11	1004.20	1004.16	1004.17	1004.39	1004.62	1005.16	1004.38
	20	1005.66	1005.88	1006.11	1006.18	1006.17	1006.26	1006.30	1006.27	1006.24	1006.23	1006.27	1006.25	1006.15
	21	1006.20	1006.18	1006.24	1006.38	1006.38	1006.28	1006.26	1006.29	1006.31	1006.40	1006.45	1006.30	1006.30
	22	1006.26	1006.39	1006.51	1006.58	1006.71	1006.80	1006.76	1006.70	1006.66	1006.63	1006.56	1006.52	1006.59
	23	1006.54	1006.62	1006.71	1006.76	1006.79	1006.71	1006.72	1006.89	1006.93	1006.92	1006.97	1006.99	1006.79
18	0	1007.03	1007.02	1007.00	1007.03	1007.11	1007.18	1007.20	1007.22	1007.28	1007.38	1007.43	1007.42	1007.20
	1	1007.42	1007.46	1007.54	1007.58	1007.59	1007.58	1007.61	1007.62	1007.63	1007.64	1007.64	1007.66	1007.58
	2	1007.65	1007.62	1007.59	1007.58	1007.61	1007.65	1007.70	1007.78	1007.81	1007.76	1007.74	1007.76	1007.68
	3	1007.75	1007.76	1007.86	1007.88	1007.84	1007.88	1007.93	1008.01	1008.09	1008.13	1008.14	1008.12	1007.95
	4	1008.12	1008.16	1008.15	1008.13	1008.12	1008.08	1008.08	1008.09	1008.09	1008.12	1008.13	1008.13	1008.11
	5	1008.15	1008.24	1008.34	1008.38	1008.39	1008.37	1008.34	1008.37	1008.43	1008.51	1008.58	1008.61	1008.39
	6	1008.65	1008.72	1008.78	1008.83	1008.89	1008.94	1008.95	1009.00	1009.10	1009.17	1009.22	1009.29	1008.96
	7	1009.39	1009.45	1009.49	1009.52	1009.54	1009.62	1009.66	1009.67	1009.71	1009.74	1009.81	1009.90	1009.62
	8	1009.97	1010.03	1010.02	1010.01	1010.04	1010.10	1010.15	1010.19	1010.24	1010.27	1010.24	1010.24	1010.12
	9	1010.31	1010.32	1010.32	1010.33	1010.32	1010.33	1010.33	1010.31	1010.26	1010.18	1010.15	1010.20	1010.28
	10	1010.24	1010.24	1010.22	1010.21	1010.21	1010.17	1010.15	1010.14	1010.11	1010.11	1010.12	1010.08	1010.16
	11	1010.05	1010.00	1009.93	1009.85	1009.82	1009.92	1010.01	1010.07	1010.12	1010.08	1010.00	1009.97	1009.98
	12	1009.95	1009.94	1009.95	1009.93	1009.93	1009.96	1009.95	1010.00	1010.06	1010.03	1009.99	1009.95	1009.97
	13	1009.94	1009.92	1009.95	1010.00	1010.01	1010.01	1010.01	1009.98	1010.01	1010.05	1010.08	1010.12	1010.00
	14	1010.11	1010.11	1010.16	1010.19	1010.20	1010.16	1010.14	1010.16	1010.18	1010.20	1010.24	1010.27	1010.17
	15	1010.28	1010.27	1010.27	1010.26	1010.21	1010.16	1010.18	1010.22	1010.22	1010.24	1010.31	1010.37	1010.25
	16	1010.39	1010.44	1010.51	1010.55	1010.58	1010.63	1010.68	1010.70	1010.70	1010.73	1010.78	1010.79	1010.62
	17	1010.83	1010.87	1010.89	1010.89	1010.91	1010.94	1010.96	1011.00	1011.04	1011.13	1011.22	1011.29	1010.99
	18	1011.38	1011.48	1011.53	1011.57	1011.62	1011.66	1011.69	1011.73	1011.77	1011.80	1011.78	1011.75	1011.64
	19	1011.77	1011.80	1011.82	1011.86	1011.87	1011.89	1011.93	1011.95	1011.95	1011.95	1011.95	1011.96	1011.89
	20	1011.99	1011.98	1011.97	1011.94	1011.91	1011.90	1011.91	1011.91	1011.91	1011.92	1011.94	1011.95	1011.93
	21	1011.94	1011.94	1011.96	1011.94	1011.91	1011.91	1011.91	1011.87	1011.85	1011.81	1011.71	1011.63	1011.86
	22	1011.61	1011.61	1011.60	1011.60	1011.63	1011.68	1011.70	1011.72	1011.75	1011.74	1011.71	1011.72	1011.67
	23	1011.78	1011.84	1011.87	1011.89	1011.92	1011.94	1011.95	1011.94	1011.91	1011.84	1011.79	1011.80	1011.87

S.V.I.R.CO. Observatory - Pressure in hectoPascal – November 2014

day	hh	00_05	05_10	10_15	15_20	20_25	25_30	30_35	35_40	40_45	45_50	50_55	55_60	average
19	0	1011.79	1011.80	1011.80	1011.79	1011.76	1011.74	1011.75	1011.76	1011.77	1011.84	1011.90	1011.89	1011.80
	1	1011.89	1011.90	1011.93	1011.98	1011.99	1011.94	1011.90	1011.89	1011.91	1011.91	1011.90	1011.89	1011.92
	2	1011.88	1011.86	1011.83	1011.83	1011.84	1011.83	1011.85	1011.86	1011.86	1011.84	1011.79	1011.76	1011.83
	3	1011.74	1011.69	1011.68	1011.67	1011.63	1011.71	1011.77	1011.77	1011.78	1011.82	1011.84	1011.85	1011.74
	4	1011.86	1011.87	1011.91	1011.93	1011.91	1011.94	1011.95	1011.93	1011.91	1011.96	1012.01	1012.02	1011.93
	5	1012.02	1012.04	1012.11	1012.18	1012.25	1012.36	1012.46	1012.56	1012.66	1012.73	1012.75	1012.77	1012.41
	6	1012.86	1012.97	1013.03	1013.10	1013.20	1013.32	1013.42	1013.51	1013.61	1013.71	1013.79	1013.85	1013.36
	7	1013.89	1013.92	1014.02	1014.12	1014.22	1014.33	1014.41	1014.47	1014.52	1014.58	1014.66	1014.75	1014.32
	8	1014.82	1014.86	1014.92	1014.97	1015.01	1015.06	1015.14	1015.19	1015.24	1015.28	1015.33	1015.39	1015.10
	9	1015.45	1015.50	1015.54	1015.55	1015.57	1015.61	1015.66	1015.70	1015.77	1015.84	1015.86	1015.90	1015.66
	10	1015.98	1016.04	1016.05	1016.00	1015.95	1015.97	1016.01	1016.02	1015.98	1015.96	1015.99	1016.01	1015.99
	11	1016.01	1016.01	1016.00	1016.00	1016.00	1015.98	1015.92	1015.92	1016.02	1016.09	1016.13	1016.15	1016.02
	12	1016.16	1016.15	1016.15	1016.17	1016.22	1016.27	1016.25	1016.27	1016.32	1016.37	1016.44	1016.47	1016.27
	13	1016.45	1016.42	1016.39	1016.40	1016.46	1016.49	1016.52	1016.54	1016.57	1016.61	1016.65	1016.65	1016.51
	14	1016.69	1016.76	1016.79	1016.86	1017.05	1017.21	1017.25	1017.22	1017.15	1017.07	1017.04	1017.10	1017.01
	15	1017.16	1017.24	1017.34	1017.37	1017.40	1017.49	1017.56	1017.58	1017.60	1017.65	1017.70	1017.74	1017.48
	16	1017.75	1017.72	1017.72	1017.78	1017.85	1017.93	1017.97	1017.94	1017.90	1017.89	1017.92	1017.99	1017.86
	17	1018.05	1018.10	1018.11	1018.14	1018.20	1018.23	1018.29	1018.35	1018.41	1018.44	1018.46	1018.51	1018.27
	18	1018.58	1018.68	1018.76	1018.77	1018.78	1018.80	1018.80	1018.83	1018.91	1018.94	1018.95	1018.97	1018.81
	19	1019.00	1019.07	1019.15	1019.22	1019.29	1019.37	1019.43	1019.45	1019.47	1019.53	1019.62	1019.67	1019.35
	20	1019.60	1019.59	1019.66	1019.70	1019.77	1019.83	1019.87	1019.85	1019.87	1019.99	1020.11	1020.18	1019.83
	21	1020.20	1020.28	1020.36	1020.45	1020.49	1020.47	1020.56	1020.68	1020.76	1020.81	1020.89	1020.93	1020.57
	22	1020.92	1020.93	1021.02	1021.11	1021.09	1021.04	1021.05	1021.12	1021.17	1021.21	1021.25	1021.23	1021.09
	23	1021.19	1021.18	1021.19	1021.20	1021.14	1021.09	1021.06	1021.05	1021.03	1021.01	1020.98	1020.97	1021.09
20	0	1021.00	1021.00	1020.98	1021.00	1021.08	1021.11	1021.08	1021.05	1021.05	1021.05	1021.09	1021.12	1021.05
	1	1021.14	1021.19	1021.22	1021.18	1021.17	1021.17	1021.15	1021.14	1021.13	1021.12	1021.18	1021.25	1021.17
	2	1021.22	1021.18	1021.15	1021.13	1021.14	1021.12	1021.10	1021.10	1021.12	1021.16	1021.19	1021.19	1021.15
	3	1021.21	1021.27	1021.29	1021.27	1021.28	1021.31	1021.35	1021.42	1021.47	1021.47	1021.50	1021.53	1021.36
	4	1021.51	1021.51	1021.55	1021.56	1021.52	1021.49	1021.49	1021.51	1021.55	1021.60	1021.69	1021.74	1021.56
	5	1021.80	1021.90	1021.96	1021.95	1021.95	1022.01	1022.05	1022.02	1022.02	1022.09	1022.18	1022.25	1022.01
	6	1022.33	1022.48	1022.65	1022.71	1022.69	1022.74	1022.89	1023.00	1023.09	1023.19	1023.23	1023.25	1022.85
	7	1023.25	1023.27	1023.33	1023.32	1023.32	1023.38	1023.36	1023.35	1023.36	1023.37	1023.44	1023.50	1023.35
	8	1023.52	1023.57	1023.62	1023.60	1023.60	1023.59	1023.56	1023.55	1023.55	1023.55	1023.55	1023.56	1023.57
	9	1023.56	1023.54	1023.54	1023.55	1023.57	1023.60	1023.58	1023.52	1023.51	1023.54	1023.55	1023.53	1023.55
	10	1023.49	1023.42	1023.41	1023.37	1023.29	1023.24	1023.19	1023.14	1023.11	1023.06	1023.00	1022.96	1023.22
	11	1022.92	1022.88	1022.85	1022.82	1022.79	1022.75	1022.72	1022.69	1022.64	1022.60	1022.59	1022.56	1022.73
	12	1022.48	1022.39	1022.33	1022.32	1022.30	1022.28	1022.29	1022.30	1022.26	1022.21	1022.15	1022.11	1022.28
	13	1022.10	1022.04	1022.00	1021.98	1021.91	1021.83	1021.81	1021.83	1021.88	1021.91	1021.91	1021.93	1021.92
	14	1021.92	1021.90	1021.91	1021.87	1021.82	1021.79	1021.79	1021.80	1021.78	1021.75	1021.71	1021.68	1021.81
	15	1021.67	1021.65	1021.66	1021.69	1021.70	1021.71	1021.74	1021.79	1021.83	1021.83	1021.80	1021.76	1021.73
	16	1021.75	1021.75	1021.75	1021.75	1021.74	1021.74	1021.76	1021.79	1021.85	1021.92	1021.99	1022.05	1021.82
	17	1022.12	1022.15	1022.20	1022.26	1022.29	1022.29	1022.27	1022.26	1022.34	1022.43	1022.49	1022.54	1022.30
	18	1022.57	1022.60	1022.61	1022.63	1022.65	1022.65	1022.68	1022.73	1022.78	1022.83	1022.91	1022.94	1022.71
	19	1022.96	1022.99	1023.03	1023.06	1023.08	1023.09	1023.09	1023.06	1023.05	1023.08	1023.12	1023.17	1023.06
	20	1023.23	1023.27	1023.31	1023.34	1023.31	1023.28	1023.27	1023.24	1023.21	1023.21	1023.24	1023.24	1023.26
	21	1023.23	1023.24	1023.26	1023.29	1023.31	1023.29	1023.27	1023.25	1023.24	1023.22	1023.22	1023.21	1023.25
	22	1023.19	1023.19	1023.20	1023.19	1023.20	1023.21	1023.18	1023.17	1023.18	1023.19	1023.18	1023.17	1023.19
	23	1023.14	1023.09	1023.02	1023.00	1023.01	1022.98	1022.92	1022.85	1022.83	1022.82	1022.73	1022.67	1022.92

S.V.I.R.CO. Observatory - Pressure in hectoPascal – November 2014

day	hh	00_05	05_10	10_15	15_20	20_25	25_30	30_35	35_40	40_45	45_50	50_55	55_60	average
21	0	1022.64	1022.65	1022.62	1022.55	1022.51	1022.48	1022.47	1022.49	1022.49	1022.48	1022.53	1022.57	1022.53
	1	1022.61	1022.63	1022.61	1022.57	1022.53	1022.51	1022.49	1022.47	1022.48	1022.45	1022.44	1022.46	1022.52
	2	1022.43	1022.41	1022.43	1022.43	1022.40	1022.43	1022.47	1022.46	1022.43	1022.39	1022.34	1022.30	1022.41
	3	1022.29	1022.28	1022.25	1022.23	1022.23	1022.24	1022.23	1022.18	1022.16	1022.15	1022.13	1022.14	1022.21
	4	1022.16	1022.18	1022.20	1022.21	1022.21	1022.25	1022.29	1022.29	1022.27	1022.29	1022.35	1022.35	1022.25
	5	1022.30	1022.30	1022.31	1022.32	1022.35	1022.36	1022.38	1022.43	1022.51	1022.53	1022.52	1022.51	1022.40
	6	1022.45	1022.41	1022.39	1022.37	1022.36	1022.37	1022.41	1022.47	1022.56	1022.63	1022.64	1022.60	1022.47
	7	1022.59	1022.64	1022.66	1022.64	1022.62	1022.61	1022.59	1022.56	1022.54	1022.52	1022.51	1022.55	1022.58
	8	1022.61	1022.66	1022.71	1022.79	1022.85	1022.89	1022.93	1022.99	1023.04	1023.08	1023.10	1023.14	1022.90
	9	1023.23	1023.34	1023.38	1023.36	1023.33	1023.31	1023.27	1023.21	1023.16	1023.12	1023.06	1023.01	1023.23
	10	1022.96	1022.89	1022.85	1022.86	1022.84	1022.76	1022.69	1022.66	1022.63	1022.54	1022.39	1022.28	1022.69
	11	1022.21	1022.15	1022.11	1022.09	1022.09	1022.09	1022.04	1021.93	1021.80	1021.72	1021.64	1021.57	1021.95
	12	1021.47	1021.35	1021.28	1021.24	1021.23	1021.20	1021.13	1021.07	1021.02	1020.97	1020.94	1020.92	1021.15
	13	1020.94	1020.95	1020.91	1020.86	1020.78	1020.69	1020.67	1020.64	1020.60	1020.60	1020.60	1020.57	1020.73
	14	1020.47	1020.43	1020.46	1020.47	1020.49	1020.50	1020.51	1020.54	1020.56	1020.57	1020.55	1020.54	1020.50
	15	1020.53	1020.54	1020.58	1020.59	1020.59	1020.61	1020.62	1020.63	1020.62	1020.62	1020.64	1020.64	1020.60
	16	1020.67	1020.71	1020.74	1020.79	1020.83	1020.84	1020.88	1020.91	1020.93	1020.93	1020.94	1020.98	1020.84
	17	1021.00	1021.02	1021.03	1021.03	1021.04	1021.09	1021.13	1021.18	1021.27	1021.32	1021.35	1021.38	1021.15
	18	1021.39	1021.39	1021.42	1021.44	1021.43	1021.45	1021.46	1021.45	1021.45	1021.45	1021.42	1021.37	1021.42
	19	1021.36	1021.40	1021.41	1021.43	1021.48	1021.52	1021.53	1021.53	1021.61	1021.70	1021.74	1021.73	1021.53
	20	1021.68	1021.68	1021.73	1021.74	1021.75	1021.80	1021.86	1021.92	1021.95	1021.98	1021.99	1022.00	1021.84
	21	1022.00	1021.98	1021.96	1021.95	1021.92	1021.92	1021.94	1021.97	1022.00	1022.03	1022.06	1022.08	1021.98
	22	1022.14	1022.19	1022.21	1022.22	1022.26	1022.32	1022.36	1022.41	1022.45	1022.42	1022.41	1022.39	1022.31
	23	1022.35	1022.28	1022.26	1022.27	1022.27	1022.25	1022.22	1022.20	1022.16	1022.10	1022.06	1022.05	1022.20
22	0	1021.99	1021.98	1021.93	1021.89	1021.92	1021.99	1022.03	1022.04	1022.04	1022.05	1022.05	1022.04	1022.00
	1	1022.09	1022.12	1022.12	1022.10	1022.07	1022.06	1022.05	1022.07	1022.07	1022.04	1022.01	1021.97	1022.06
	2	1021.95	1021.97	1022.01	1022.02	1021.99	1021.97	1021.98	1021.96	1021.90	1021.87	1021.89	1021.90	1021.95
	3	1021.93	1021.95	1021.94	1021.93	1021.94	1021.93	1021.91	1021.92	1021.93	1021.90	1021.85	1021.81	1021.91
	4	1021.78	1021.77	1021.76	1021.72	1021.68	1021.65	1021.66	1021.70	1021.73	1021.72	1021.73	1021.74	1021.72
	5	1021.76	1021.77	1021.76	1021.75	1021.74	1021.73	1021.73	1021.72	1021.72	1021.73	1021.76	1021.79	1021.74
	6	1021.78	1021.74	1021.74	1021.78	1021.79	1021.81	1021.87	1021.94	1022.00	1022.03	1022.06	1022.13	1021.89
	7	1022.21	1022.25	1022.25	1022.29	1022.41	1022.48	1022.51	1022.57	1022.62	1022.67	1022.74	1022.82	1022.48
	8	1022.86	1022.90	1022.97	1023.04	1023.09	1023.15	1023.22	1023.25	1023.25	1023.24	1023.24	1023.26	1023.12
	9	1023.31	1023.42	1023.51	1023.57	1023.63	1023.67	1023.65	1023.64	1023.63	1023.63	1023.66	1023.63	1023.58
	10	1023.58	1023.51	1023.46	1023.40	1023.29	1023.22	1023.18	1023.12	1023.07	1023.08	1023.09	1023.06	1023.25
	11	1023.03	1022.99	1022.92	1022.87	1022.89	1022.88	1022.79	1022.73	1022.70	1022.63	1022.57	1022.56	1022.79
	12	1022.52	1022.47	1022.41	1022.39	1022.41	1022.36	1022.32	1022.34	1022.36	1022.35	1022.31	1022.28	1022.38
	13	1022.25	1022.23	1022.23	1022.21	1022.18	1022.14	1022.10	1022.12	1022.17	1022.21	1022.23	1022.23	1022.19
	14	1022.23	1022.23	1022.21	1022.22	1022.24	1022.26	1022.23	1022.20	1022.20	1022.20	1022.23	1022.26	1022.22
	15	1022.24	1022.26	1022.32	1022.33	1022.29	1022.26	1022.30	1022.37	1022.43	1022.48	1022.51	1022.51	1022.36
	16	1022.49	1022.51	1022.57	1022.64	1022.69	1022.70	1022.67	1022.68	1022.69	1022.66	1022.62	1022.60	1022.62
	17	1022.62	1022.61	1022.61	1022.62	1022.62	1022.64	1022.67	1022.70	1022.74	1022.75	1022.75	1022.85	1022.68
	18	1022.96	1023.00	1023.06	1023.12	1023.16	1023.22	1023.28	1023.34	1023.37	1023.35	1023.34	1023.33	1023.21
	19	1023.29	1023.25	1023.26	1023.26	1023.30	1023.38	1023.41	1023.43	1023.45	1023.47	1023.50	1023.55	1023.38
	20	1023.59	1023.62	1023.66	1023.64	1023.59	1023.55	1023.54	1023.55	1023.58	1023.59	1023.63	1023.71	1023.60
	21	1023.79	1023.86	1023.89	1023.88	1023.87	1023.89	1023.90	1023.94	1023.96	1023.99	1024.05	1024.07	1023.92
	22	1024.09	1024.09	1024.10	1024.14	1024.16	1024.16	1024.16	1024.14	1024.10	1024.08	1024.03	1024.02	1024.10
	23	1024.03	1024.01	1024.02	1024.05	1024.03	1024.02	1024.03	1024.00	1023.98	1023.99	1023.99	1023.96	1024.01

S.V.I.R.CO. Observatory - Pressure in hectoPascal – November 2014

day	hh	00_05	05_10	10_15	15_20	20_25	25_30	30_35	35_40	40_45	45_50	50_55	55_60	average
23	0	1023.92	1023.91	1023.90	1023.84	1023.79	1023.77	1023.75	1023.80	1023.82	1023.78	1023.73	1023.72	1023.80
	1	1023.70	1023.68	1023.71	1023.69	1023.74	1023.83	1023.83	1023.82	1023.85	1023.85	1023.83	1023.79	1023.77
	2	1023.70	1023.59	1023.49	1023.41	1023.39	1023.45	1023.49	1023.50	1023.46	1023.43	1023.49	1023.55	1023.49
	3	1023.59	1023.61	1023.63	1023.66	1023.70	1023.79	1023.85	1023.90	1023.94	1023.97	1024.00	1024.03	1023.80
	4	1024.07	1024.12	1024.19	1024.20	1024.20	1024.23	1024.25	1024.26	1024.28	1024.31	1024.33	1024.37	1024.23
	5	1024.46	1024.53	1024.58	1024.65	1024.70	1024.78	1024.83	1024.85	1024.86	1024.91	1025.00	1025.00	1024.76
	6	1024.93	1024.88	1024.85	1024.81	1024.86	1024.94	1025.00	1025.02	1025.05	1025.08	1025.10	1025.14	1024.97
	7	1025.20	1025.20	1025.25	1025.39	1025.40	1025.34	1025.32	1025.29	1025.29	1025.28	1025.28	1025.26	1025.29
	8	1025.27	1025.31	1025.38	1025.41	1025.40	1025.44	1025.51	1025.55	1025.55	1025.53	1025.53	1025.60	1025.45
	9	1025.65	1025.67	1025.68	1025.69	1025.69	1025.64	1025.61	1025.57	1025.51	1025.48	1025.40	1025.28	1025.57
	10	1025.21	1025.18	1025.10	1025.04	1025.04	1025.01	1024.99	1024.98	1024.99	1025.02	1025.02	1025.02	1025.05
	11	1024.99	1024.96	1024.94	1024.89	1024.84	1024.81	1024.73	1024.63	1024.54	1024.48	1024.46	1024.46	1024.73
	12	1024.45	1024.44	1024.42	1024.38	1024.35	1024.33	1024.31	1024.27	1024.21	1024.13	1024.06	1024.04	1024.28
	13	1023.99	1023.92	1023.86	1023.86	1023.87	1023.82	1023.77	1023.76	1023.75	1023.79	1023.80	1023.71	1023.82
	14	1023.64	1023.60	1023.54	1023.50	1023.49	1023.46	1023.44	1023.45	1023.45	1023.44	1023.41	1023.42	1023.48
	15	1023.43	1023.43	1023.45	1023.42	1023.42	1023.45	1023.44	1023.44	1023.43	1023.39	1023.38	1023.40	1023.42
	16	1023.41	1023.45	1023.49	1023.49	1023.50	1023.52	1023.54	1023.55	1023.55	1023.59	1023.64	1023.66	1023.53
	17	1023.66	1023.66	1023.65	1023.62	1023.61	1023.65	1023.68	1023.71	1023.73	1023.72	1023.73	1023.74	1023.68
	18	1023.73	1023.72	1023.73	1023.76	1023.80	1023.82	1023.84	1023.86	1023.87	1023.90	1023.91	1023.87	1023.82
	19	1023.87	1023.90	1023.93	1024.01	1024.07	1024.11	1024.13	1024.15	1024.15	1024.16	1024.19	1024.23	1024.07
	20	1024.25	1024.26	1024.27	1024.29	1024.30	1024.28	1024.24	1024.20	1024.22	1024.25	1024.27	1024.29	1024.26
	21	1024.31	1024.34	1024.37	1024.41	1024.47	1024.52	1024.53	1024.53	1024.51	1024.47	1024.46	1024.45	1024.45
	22	1024.41	1024.36	1024.33	1024.33	1024.32	1024.30	1024.27	1024.25	1024.20	1024.12	1024.06	1024.06	1024.25
	23	1024.06	1024.02	1023.97	1023.93	1023.92	1023.91	1023.90	1023.90	1023.90	1023.89	1023.87	1023.81	1023.92
24	0	1023.72	1023.69	1023.66	1023.66	1023.65	1023.63	1023.66	1023.71	1023.72	1023.69	1023.66	1023.61	1023.67
	1	1023.58	1023.61	1023.63	1023.65	1023.64	1023.59	1023.53	1023.47	1023.44	1023.43	1023.42	1023.41	1023.53
	2	1023.40	1023.37	1023.31	1023.26	1023.25	1023.22	1023.21	1023.20	1023.15	1023.09	1023.03	1022.98	1023.20
	3	1022.95	1022.93	1022.89	1022.88	1022.89	1022.91	1022.91	1022.95	1023.00	1023.01	1023.00	1022.95	1022.94
	4	1022.91	1022.87	1022.85	1022.86	1022.87	1022.88	1022.87	1022.86	1022.88	1022.89	1022.88	1022.91	1022.87
	5	1022.94	1022.95	1022.97	1022.99	1023.00	1022.99	1022.98	1023.00	1023.00	1022.99	1023.00	1023.00	1022.98
	6	1023.03	1023.07	1023.08	1023.12	1023.15	1023.19	1023.24	1023.26	1023.28	1023.32	1023.36	1023.40	1023.21
	7	1023.45	1023.45	1023.44	1023.43	1023.42	1023.43	1023.43	1023.43	1023.43	1023.42	1023.38	1023.32	1023.42
	8	1023.27	1023.25	1023.26	1023.27	1023.26	1023.24	1023.21	1023.19	1023.17	1023.17	1023.20	1023.23	1023.23
	9	1023.26	1023.26	1023.28	1023.28	1023.27	1023.28	1023.29	1023.28	1023.28	1023.27	1023.22	1023.15	1023.26
	10	1023.06	1022.98	1022.93	1022.87	1022.77	1022.67	1022.60	1022.57	1022.52	1022.46	1022.42	1022.37	1022.68
	11	1022.32	1022.26	1022.18	1022.11	1022.04	1021.95	1021.87	1021.82	1021.79	1021.77	1021.74	1021.69	1021.96
	12	1021.59	1021.50	1021.44	1021.40	1021.38	1021.38	1021.38	1021.35	1021.30	1021.27	1021.24	1021.19	1021.37
	13	1021.12	1021.07	1021.05	1021.02	1021.01	1021.04	1021.06	1021.03	1020.98	1020.92	1020.86	1020.82	1021.00
	14	1020.82	1020.85	1020.86	1020.85	1020.83	1020.84	1020.86	1020.85	1020.83	1020.83	1020.82	1020.78	1020.83
	15	1020.72	1020.68	1020.68	1020.71	1020.73	1020.75	1020.78	1020.78	1020.76	1020.75	1020.72	1020.68	1020.73
	16	1020.65	1020.64	1020.65	1020.67	1020.72	1020.75	1020.78	1020.80	1020.84	1020.89	1020.88	1020.86	1020.76
	17	1020.86	1020.85	1020.84	1020.81	1020.79	1020.80	1020.81	1020.81	1020.80	1020.75	1020.69	1020.68	1020.79
	18	1020.67	1020.67	1020.66	1020.64	1020.65	1020.67	1020.70	1020.72	1020.76	1020.81	1020.85	1020.87	1020.72
	19	1020.88	1020.89	1020.92	1020.95	1020.96	1020.99	1021.03	1021.06	1021.09	1021.11	1021.13	1021.14	1021.01
	20	1021.16	1021.19	1021.19	1021.19	1021.22	1021.21	1021.14	1021.10	1021.13	1021.21	1021.24	1021.25	1021.18
	21	1021.29	1021.32	1021.29	1021.30	1021.33	1021.34	1021.35	1021.35	1021.35	1021.33	1021.31	1021.32	1021.32
	22	1021.33	1021.32	1021.29	1021.27	1021.26	1021.25	1021.26	1021.29	1021.34	1021.37	1021.37	1021.34	1021.31
	23	1021.29	1021.24	1021.23	1021.26	1021.26	1021.25	1021.19	1021.11	1021.06	1021.02	1020.99	1020.93	1021.15

S.V.I.R.CO. Observatory - Pressure in hectoPascal – November 2014

day	hh	00_05	05_10	10_15	15_20	20_25	25_30	30_35	35_40	40_45	45_50	50_55	55_60	average
25	0	1020.79	1020.77	1020.74	1020.76	1020.80	1020.84	1020.85	1020.84	1020.84	1020.86	1020.88	1020.87	1020.82
	1	1020.84	1020.78	1020.75	1020.76	1020.74	1020.70	1020.71	1020.68	1020.61	1020.55	1020.50	1020.49	1020.67
	2	1020.49	1020.49	1020.47	1020.41	1020.37	1020.32	1020.26	1020.21	1020.19	1020.19	1020.18	1020.18	1020.31
	3	1020.18	1020.18	1020.16	1020.14	1020.12	1020.09	1020.07	1020.02	1019.98	1019.96	1019.92	1019.92	1020.06
	4	1019.95	1019.96	1019.93	1019.90	1019.88	1019.85	1019.82	1019.82	1019.85	1019.88	1019.88	1019.85	1019.88
	5	1019.84	1019.82	1019.80	1019.84	1019.87	1019.87	1019.85	1019.85	1019.89	1019.92	1019.92	1019.91	1019.86
	6	1019.94	1019.98	1020.01	1020.02	1020.03	1020.06	1020.10	1020.13	1020.14	1020.10	1020.12	1020.19	1020.07
	7	1020.20	1020.18	1020.19	1020.24	1020.27	1020.30	1020.34	1020.33	1020.34	1020.34	1020.33	1020.35	1020.28
	8	1020.35	1020.34	1020.34	1020.37	1020.35	1020.32	1020.33	1020.36	1020.40	1020.46	1020.51	1020.59	1020.39
	9	1020.63	1020.62	1020.64	1020.64	1020.62	1020.62	1020.64	1020.69	1020.71	1020.71	1020.72	1020.71	1020.66
	10	1020.67	1020.63	1020.61	1020.57	1020.51	1020.44	1020.38	1020.32	1020.26	1020.20	1020.11	1020.00	1020.39
	11	1019.92	1019.89	1019.83	1019.73	1019.63	1019.57	1019.51	1019.42	1019.36	1019.31	1019.25	1019.20	1019.55
	12	1019.15	1019.10	1019.05	1019.00	1018.96	1018.92	1018.87	1018.82	1018.78	1018.74	1018.71	1018.68	1018.90
	13	1018.65	1018.61	1018.56	1018.53	1018.50	1018.46	1018.41	1018.38	1018.36	1018.36	1018.35	1018.31	1018.45
	14	1018.28	1018.27	1018.27	1018.25	1018.21	1018.19	1018.18	1018.16	1018.12	1018.10	1018.08	1018.02	1018.18
	15	1017.98	1017.96	1017.95	1017.97	1017.97	1017.98	1018.03	1018.03	1018.00	1017.98	1017.96	1017.97	1017.98
	16	1018.02	1018.09	1018.14	1018.17	1018.20	1018.22	1018.23	1018.24	1018.24	1018.23	1018.23	1018.26	1018.19
	17	1018.27	1018.25	1018.23	1018.24	1018.25	1018.27	1018.27	1018.26	1018.25	1018.25	1018.27	1018.29	1018.26
	18	1018.31	1018.33	1018.33	1018.31	1018.30	1018.28	1018.26	1018.24	1018.23	1018.23	1018.21	1018.20	1018.27
	19	1018.21	1018.20	1018.22	1018.22	1018.20	1018.19	1018.23	1018.28	1018.31	1018.33	1018.34	1018.33	1018.25
	20	1018.29	1018.25	1018.23	1018.23	1018.22	1018.21	1018.20	1018.20	1018.22	1018.23	1018.22	1018.20	1018.22
	21	1018.20	1018.20	1018.18	1018.17	1018.16	1018.17	1018.17	1018.15	1018.15	1018.17	1018.18	1018.20	1018.17
	22	1018.21	1018.19	1018.16	1018.14	1018.12	1018.14	1018.14	1018.10	1018.03	1017.94	1017.85	1017.77	1018.06
	23	1017.73	1017.71	1017.65	1017.57	1017.49	1017.44	1017.42	1017.39	1017.33	1017.28	1017.22	1017.14	1017.45
26	0	1017.01	1016.98	1016.99	1017.00	1016.94	1016.88	1016.86	1016.83	1016.80	1016.78	1016.74	1016.70	1016.87
	1	1016.68	1016.64	1016.62	1016.62	1016.57	1016.47	1016.36	1016.28	1016.24	1016.20	1016.17	1016.12	1016.41
	2	1016.08	1016.07	1016.04	1015.98	1015.94	1015.95	1015.97	1015.92	1015.86	1015.86	1015.87	1015.82	1015.95
	3	1015.79	1015.79	1015.75	1015.68	1015.61	1015.60	1015.59	1015.57	1015.56	1015.52	1015.48	1015.52	1015.62
	4	1015.59	1015.62	1015.64	1015.66	1015.64	1015.61	1015.58	1015.54	1015.50	1015.46	1015.40	1015.33	1015.55
	5	1015.27	1015.25	1015.23	1015.19	1015.16	1015.13	1015.09	1015.10	1015.14	1015.13	1015.14	1015.16	1015.16
	6	1015.11	1015.08	1015.12	1015.15	1015.16	1015.17	1015.19	1015.21	1015.23	1015.24	1015.21	1015.17	1015.17
	7	1015.15	1015.14	1015.16	1015.22	1015.28	1015.32	1015.34	1015.35	1015.34	1015.34	1015.38	1015.43	1015.29
	8	1015.47	1015.49	1015.52	1015.54	1015.57	1015.60	1015.64	1015.67	1015.66	1015.64	1015.63	1015.60	1015.58
	9	1015.57	1015.55	1015.51	1015.46	1015.40	1015.35	1015.37	1015.43	1015.45	1015.41	1015.39	1015.34	1015.43
	10	1015.29	1015.24	1015.19	1015.15	1015.11	1015.07	1015.04	1015.02	1014.98	1014.94	1014.88	1014.80	1015.06
	11	1014.73	1014.66	1014.60	1014.56	1014.52	1014.46	1014.41	1014.38	1014.35	1014.30	1014.25	1014.25	1014.45
	12	1014.29	1014.31	1014.26	1014.18	1014.12	1014.06	1013.98	1013.92	1013.90	1013.89	1013.87	1013.85	1014.05
	13	1013.88	1013.97	1014.01	1013.92	1013.87	1013.90	1013.89	1013.88	1013.87	1013.82	1013.78	1013.72	1013.87
	14	1013.66	1013.67	1013.68	1013.71	1013.77	1013.77	1013.78	1013.81	1013.81	1013.81	1013.79	1013.72	1013.75
	15	1013.65	1013.61	1013.57	1013.51	1013.47	1013.48	1013.49	1013.50	1013.53	1013.55	1013.55	1013.55	1013.54
	16	1013.55	1013.57	1013.59	1013.56	1013.52	1013.54	1013.55	1013.52	1013.51	1013.54	1013.55	1013.54	1013.54
	17	1013.55	1013.60	1013.64	1013.67	1013.70	1013.71	1013.76	1013.81	1013.80	1013.80	1013.91	1014.11	1013.75
	18	1014.20	1014.15	1014.11	1014.11	1014.14	1014.18	1014.17	1014.09	1014.03	1013.98	1013.89	1013.83	1014.07
	19	1013.83	1013.86	1013.86	1013.81	1013.75	1013.74	1013.78	1013.81	1013.81	1013.79	1013.75	1013.72	1013.79
	20	1013.71	1013.73	1013.77	1013.80	1013.81	1013.82	1013.85	1013.88	1013.92	1013.99	1014.02	1014.04	1013.86
	21	1014.09	1014.13	1014.18	1014.22	1014.24	1014.24	1014.21	1014.19	1014.18	1014.20	1014.26	1014.32	1014.20
	22	1014.30	1014.25	1014.23	1014.19	1014.08	1013.99	1013.94	1013.93	1013.94	1013.92	1013.86	1013.84	1014.04
	23	1013.83	1013.82	1013.80	1013.79	1013.82	1013.84	1013.83	1013.84	1013.88	1013.88	1013.83	1013.80	1013.83

S.V.I.R.CO. Observatory - Pressure in hectoPascal – November 2014

day	hh	00_05	05_10	10_15	15_20	20_25	25_30	30_35	35_40	40_45	45_50	50_55	55_60	average
27	0	1013.81	1013.83	1013.86	1013.88	1013.89	1013.93	1013.95	1013.92	1013.92	1013.92	1013.93	1013.95	1013.90
	1	1013.94	1013.88	1013.85	1013.82	1013.79	1013.76	1013.72	1013.66	1013.62	1013.57	1013.54	1013.50	1013.72
	2	1013.41	1013.33	1013.28	1013.28	1013.26	1013.21	1013.14	1013.11	1013.06	1012.97	1012.84	1012.70	1013.13
	3	1012.60	1012.56	1012.54	1012.44	1012.39	1012.55	1012.70	1012.74	1012.74	1012.72	1012.73	1012.73	1012.62
	4	1012.72	1012.69	1012.67	1012.67	1012.65	1012.64	1012.61	1012.55	1012.52	1012.54	1012.57	1012.55	1012.61
	5	1012.54	1012.55	1012.56	1012.58	1012.60	1012.61	1012.62	1012.66	1012.68	1012.69	1012.67	1012.68	1012.62
	6	1012.70	1012.74	1012.80	1012.88	1012.89	1012.87	1012.87	1012.89	1012.90	1012.90	1012.95	1013.03	1012.87
	7	1013.08	1013.08	1013.08	1013.09	1013.13	1013.15	1013.15	1013.16	1013.17	1013.15	1013.17	1013.23	1013.13
	8	1013.26	1013.24	1013.21	1013.21	1013.24	1013.26	1013.27	1013.29	1013.32	1013.35	1013.38	1013.37	1013.28
	9	1013.37	1013.41	1013.42	1013.40	1013.40	1013.39	1013.38	1013.37	1013.37	1013.36	1013.37	1013.38	1013.38
	10	1013.35	1013.29	1013.25	1013.25	1013.24	1013.22	1013.17	1013.08	1013.00	1012.90	1012.80	1012.70	1013.10
	11	1012.61	1012.55	1012.48	1012.42	1012.39	1012.39	1012.33	1012.25	1012.22	1012.18	1012.11	1012.00	1012.33
	12	1011.88	1011.82	1011.83	1011.81	1011.72	1011.68	1011.67	1011.57	1011.52	1011.47	1011.44	1011.51	1011.66
	13	1011.48	1011.41	1011.45	1011.52	1011.56	1011.55	1011.56	1011.60	1011.49	1011.47	1011.61	1011.63	1011.53
	14	1011.56	1011.45	1011.41	1011.40	1011.38	1011.48	1011.63	1011.72	1011.73	1011.71	1011.75	1011.83	1011.58
	15	1011.88	1011.88	1011.85	1011.85	1011.88	1011.92	1011.93	1011.92	1011.93	1011.95	1011.93	1011.90	1011.90
	16	1011.93	1011.96	1011.97	1011.95	1011.93	1011.92	1011.91	1011.92	1011.98	1012.10	1012.22	1012.28	1012.00
	17	1012.32	1012.34	1012.32	1012.28	1012.29	1012.32	1012.33	1012.33	1012.34	1012.45	1012.54	1012.53	1012.36
	18	1012.49	1012.38	1012.30	1012.32	1012.42	1012.50	1012.56	1012.59	1012.60	1012.63	1012.54	1012.48	1012.48
	19	1012.57	1012.62	1012.58	1012.50	1012.38	1012.32	1012.39	1012.50	1012.56	1012.63	1012.67	1012.65	1012.53
	20	1012.59	1012.53	1012.51	1012.55	1012.61	1012.66	1012.67	1012.61	1012.55	1012.52	1012.51	1012.53	1012.57
	21	1012.55	1012.57	1012.58	1012.57	1012.53	1012.51	1012.55	1012.59	1012.58	1012.59	1012.60	1012.60	1012.57
	22	1012.58	1012.52	1012.48	1012.42	1012.39	1012.37	1012.28	1012.22	1012.24	1012.22	1012.20	1012.19	1012.34
	23	1012.18	1012.16	1012.10	1012.11	1012.14	1012.13	1012.11	1012.07	1012.04	1012.01	1011.98	1011.97	1012.08
28	0	1011.93	1011.90	1011.85	1011.81	1011.79	1011.73	1011.65	1011.61	1011.59	1011.59	1011.63	1011.65	1011.72
	1	1011.59	1011.52	1011.49	1011.48	1011.46	1011.42	1011.33	1011.26	1011.22	1011.19	1011.11	1011.05	1011.34
	2	1011.00	1010.89	1010.82	1010.80	1010.76	1010.66	1010.57	1010.54	1010.49	1010.40	1010.35	1010.29	1010.63
	3	1010.20	1010.13	1010.06	1010.02	1010.04	1010.01	1009.94	1009.89	1009.88	1009.84	1009.78	1009.77	1009.96
	4	1009.76	1009.73	1009.70	1009.67	1009.65	1009.65	1009.64	1009.65	1009.63	1009.64	1009.67	1009.69	1009.67
	5	1009.71	1009.65	1009.60	1009.65	1009.67	1009.64	1009.67	1009.76	1009.81	1009.81	1009.80	1009.79	1009.71
	6	1009.81	1009.82	1009.82	1009.84	1009.85	1009.85	1009.83	1009.79	1009.80	1009.85	1009.86	1009.88	1009.83
	7	1009.90	1009.84	1009.77	1009.73	1009.69	1009.69	1009.72	1009.73	1009.72	1009.71	1009.70	1009.69	1009.74
	8	1009.70	1009.72	1009.72	1009.69	1009.70	1009.72	1009.76	1009.79	1009.81	1009.85	1009.89	1009.92	1009.77
	9	1009.95	1009.97	1009.98	1009.98	1009.97	1009.96	1009.91	1009.84	1009.79	1009.75	1009.76	1009.78	1009.88
	10	1009.71	1009.62	1009.57	1009.50	1009.40	1009.34	1009.29	1009.23	1009.17	1009.14	1009.10	1009.02	1009.34
	11	1008.91	1008.85	1008.84	1008.84	1008.82	1008.75	1008.72	1008.70	1008.64	1008.60	1008.57	1008.51	1008.73
	12	1008.44	1008.41	1008.36	1008.29	1008.26	1008.22	1008.14	1008.07	1008.03	1007.93	1007.85	1007.84	1008.15
	13	1007.79	1007.74	1007.72	1007.69	1007.69	1007.64	1007.59	1007.57	1007.54	1007.55	1007.57	1007.55	1007.63
	14	1007.56	1007.60	1007.61	1007.60	1007.63	1007.72	1007.77	1007.80	1007.89	1007.96	1007.99	1007.98	1007.76
	15	1008.05	1008.20	1008.27	1008.27	1008.26	1008.29	1008.35	1008.39	1008.42	1008.48	1008.54	1008.56	1008.34
	16	1008.57	1008.58	1008.58	1008.56	1008.58	1008.64	1008.68	1008.72	1008.79	1008.86	1008.92	1008.96	1008.70
	17	1009.00	1009.06	1009.17	1009.22	1009.24	1009.24	1009.23	1009.20	1009.17	1009.23	1009.32	1009.37	1009.20
	18	1009.35	1009.28	1009.25	1009.25	1009.27	1009.28	1009.29	1009.30	1009.30	1009.29	1009.25	1009.25	1009.28
	19	1009.28	1009.29	1009.29	1009.31	1009.31	1009.33	1009.37	1009.41	1009.44	1009.46	1009.47	1009.47	1009.37
	20	1009.47	1009.44	1009.40	1009.46	1009.52	1009.52	1009.55	1009.60	1009.57	1009.54	1009.58	1009.65	1009.52
	21	1009.77	1009.92	1009.99	1009.98	1009.96	1009.95	1009.97	1009.99	1009.98	1009.98	1009.97	1010.00	1009.95
	22	1010.03	1010.05	1010.05	1010.06	1010.08	1010.03	1010.01	1010.07	1010.08	1010.02	1010.03	1010.08	1010.05
	23	1010.06	1010.04	1010.10	1010.14	1010.12	1010.15	1010.20	1010.21	1010.16	1010.11	1010.12	1010.13	1010.13

S.V.I.R.CO. Observatory - Pressure in hectoPascal – November 2014

day	hh	00_05	05_10	10_15	15_20	20_25	25_30	30_35	35_40	40_45	45_50	50_55	55_60	average
29	0	1010.13	1010.11	1010.02	1009.94	1009.96	1009.98	1010.02	1010.05	1010.03	1010.05	1010.02	1010.01	1010.02
	1	1010.03	1010.06	1010.13	1010.21	1010.26	1010.26	1010.27	1010.25	1010.21	1010.16	1010.11	1010.09	1010.17
	2	1010.09	1010.10	1010.10	1010.10	1010.08	1010.05	1010.01	1009.99	1010.05	1010.08	1010.04	1009.98	1010.05
	3	1009.96	1009.97	1009.95	1009.98	1010.04	1010.08	1010.13	1010.16	1010.17	1010.17	1010.15	1010.11	1010.07
	4	1010.12	1010.17	1010.17	1010.17	1010.18	1010.16	1010.10	1010.11	1010.18	1010.17	1010.11	1010.08	1010.14
	5	1010.10	1010.12	1010.12	1010.14	1010.16	1010.18	1010.22	1010.25	1010.27	1010.29	1010.32	1010.34	1010.21
	6	1010.33	1010.32	1010.33	1010.33	1010.33	1010.35	1010.41	1010.49	1010.52	1010.57	1010.62	1010.65	1010.43
	7	1010.68	1010.68	1010.70	1010.72	1010.78	1010.87	1010.93	1010.97	1010.94	1010.90	1010.93	1010.98	1010.84
	8	1011.01	1011.01	1011.00	1010.99	1011.02	1011.10	1011.17	1011.22	1011.24	1011.29	1011.34	1011.37	1011.14
	9	1011.42	1011.46	1011.51	1011.56	1011.60	1011.65	1011.74	1011.77	1011.74	1011.70	1011.66	1011.64	1011.62
	10	1011.62	1011.62	1011.61	1011.62	1011.66	1011.66	1011.65	1011.62	1011.61	1011.62	1011.59	1011.53	1011.62
	11	1011.55	1011.64	1011.71	1011.71	1011.66	1011.64	1011.67	1011.69	1011.71	1011.71	1011.69	1011.66	1011.67
	12	1011.58	1011.49	1011.40	1011.31	1011.20	1011.14	1011.08	1010.98	1010.93	1010.93	1010.95	1010.94	1011.16
	13	1010.92	1010.88	1010.85	1010.83	1010.78	1010.71	1010.64	1010.54	1010.48	1010.48	1010.48	1010.47	1010.67
	14	1010.40	1010.26	1010.24	1010.32	1010.30	1010.25	1010.21	1010.14	1010.07	1010.01	1009.97	1009.95	1010.17
	15	1009.95	1009.94	1009.87	1009.75	1009.65	1009.65	1009.71	1009.71	1009.64	1009.60	1009.59	1009.56	1009.72
	16	1009.61	1009.69	1009.74	1009.83	1009.95	1010.03	1010.04	1009.95	1009.80	1009.68	1009.56	1009.47	1009.78
	17	1009.47	1009.56	1009.65	1009.67	1009.61	1009.54	1009.56	1009.65	1009.71	1009.70	1009.73	1009.80	1009.64
	18	1009.85	1009.92	1009.97	1009.97	1009.95	1009.91	1009.87	1009.82	1009.83	1009.84	1009.80	1009.83	1009.88
	19	1009.87	1009.90	1009.84	1009.77	1009.76	1009.73	1009.77	1009.85	1009.89	1009.87	1009.85	1009.86	1009.83
	20	1009.87	1009.82	1009.76	1009.69	1009.64	1009.61	1009.59	1009.64	1009.73	1009.79	1009.85	1009.85	1009.73
	21	1009.77	1009.73	1009.73	1009.79	1009.77	1009.72	1009.74	1009.70	1009.67	1009.69	1009.75	1009.79	1009.74
	22	1009.81	1009.87	1009.87	1009.86	1009.82	1009.75	1009.73	1009.74	1009.70	1009.66	1009.67	1009.64	1009.76
	23	1009.56	1009.48	1009.47	1009.45	1009.37	1009.29	1009.26	1009.24	1009.21	1009.20	1009.19	1009.22	1009.33
30	0	1009.17	1009.15	1009.08	1009.00	1008.90	1008.89	1008.87	1008.81	1008.82	1008.86	1008.88	1008.92	1008.93
	1	1008.95	1008.91	1008.93	1008.92	1008.86	1008.84	1008.84	1008.85	1008.83	1008.77	1008.74	1008.71	1008.84
	2	1008.65	1008.62	1008.61	1008.53	1008.43	1008.40	1008.41	1008.36	1008.26	1008.25	1008.30	1008.27	1008.42
	3	1008.21	1008.21	1008.19	1008.12	1008.07	1008.05	1008.05	1008.11	1008.11	1008.09	1008.15	1008.18	1008.13
	4	1008.13	1008.13	1008.19	1008.25	1008.21	1008.03	1007.92	1007.97	1008.03	1008.05	1008.05	1008.05	1008.08
	5	1007.99	1007.89	1007.82	1007.82	1007.84	1007.94	1007.96	1007.92	1008.00	1008.04	1008.09	1008.06	1007.95
	6	1008.01	1008.06	1008.04	1008.04	1008.12	1008.15	1008.04	1008.00	1008.07	1008.13	1008.22	1008.25	1008.09
	7	1008.19	1008.17	1008.16	1008.12	1008.08	1008.09	1008.23	1008.23	1008.25	1008.29	1008.26	1008.31	1008.20
	8	1008.35	1008.43	1008.52	1008.66	1008.79	1008.80	1008.77	1008.70	1008.66	1008.72	1008.74	1008.69	1008.65
	9	1008.63	1008.58	1008.52	1008.35	1008.28	1008.38	1008.51	1008.63	1008.67	1008.63	1008.57	1008.55	1008.52
	10	1008.61	1008.74	1008.76	1008.67	1008.56	1008.49	1008.45	1008.37	1008.22	1008.09	1008.03	1008.00	1008.41
	11	1007.93	1007.82	1007.77	1007.73	1007.71	1007.71	1007.68	1007.59	1007.47	1007.35	1007.27	1007.29	1007.61
	12	1007.35	1007.35	1007.30	1007.21	1007.09	1006.97	1006.92	1006.92	1007.04	1007.15	1007.07	1007.08	1007.12
	13	1007.18	1007.15	1007.00	1006.83	1006.53	1006.12	1006.01	1006.07	1006.04	1005.97	1005.93	1005.74	1006.38
	14	1005.57	1005.57	1005.60	1005.64	1005.70	1005.85	1006.00	1005.96	1005.85	1005.76	1005.66	1005.60	1005.73
	15	1005.59	1005.54	1005.48	1005.47	1005.51	1005.43	1005.50	1005.68	1005.66	1005.71	1005.60	1005.57	1005.56
	16	1005.67	1005.67	1005.55	1005.43	1005.33	1005.39	1005.41	1005.26	1005.19	1005.11	1005.09	1005.02	1005.34
	17	1004.89	1004.66	1004.48	1004.45	1004.36	1004.18	1004.05	1004.09	1004.14	1004.11	1004.12	1004.16	1004.30
	18	1004.25	1004.64	1004.98	1005.05	1005.16	1005.10	1005.06	1005.14	1005.25	1005.27	1005.19	1005.18	1005.02
	19	1005.13	1005.04	1004.98	1005.18	1005.56	1005.82	1005.97	1006.05	1006.18	1006.28	1006.29	1006.34	1005.73
	20	1006.44	1006.62	1006.79	1006.89	1006.99	1007.10	1007.16	1007.28	1007.50	1007.62	1007.57	1007.41	1007.11
	21	1007.19	1007.04	1006.89	1006.73	1006.53	1006.28	1005.89	1005.61	1005.62	1005.58	1005.54	1005.59	1006.21
	22	1005.67	1005.66	1005.70	1005.71	1005.56	1005.37	1005.21	1005.13	1005.02	1004.79	1004.58	1004.53	1005.24
	23	1004.50	1004.49	1004.42	1004.38	1004.37	1004.27	1004.12	1003.96	1003.82	1003.69	1003.52	1003.36	1004.07

S.V.I.R.CO. Observatory - Pressure corrected data

November 2014

