

INFORME MENSUAL SOBRE LAS ESPECIFICACIONES DEL GAS NATURAL
(Valores promedio diarios)



PERMISIONARIO:	MIDSTREAM DE MÉXICO, S. DE R.L DE C.V
PUNTO DE MEDICIÓN:	ESTACION DE MEDICION NORESTE
ZONA DE MEDICIÓN:	RESTO DEL PAÍS

FECHA: (dd/mm/aa)	Metano (% vol)	Bióxido de Carbono (% vol)	Nitrógeno (% vol)	Total Inertes (% vol)	Etano (% vol)	Temperatura de Rocio (K)	Humedad (mg/m ³)	Poder Calorífico (MJ/m ³)	Índice Wobbe (MJ/m ³)	Acido Sulfhídrico (mg/m ³)	Azufre total* (mg/m ³)	Oxígeno* (% vol)
#¡REF!	96.0514	2.3066	0.0354	2.3420	1.2494	252.1968	51.5114	37.5349	48.9406	4.1354	4.0940	0.0050
#¡REF!	95.9560	2.2497	0.0380	2.2877	1.3469	256.3853	51.0615	37.6252	49.0308	4.0940		
#¡REF!	95.9507	2.3208	0.0367	2.3574	1.3055	255.4749	49.1413	37.5677	48.9498	4.1982		
#¡REF!	95.9367	2.3486	0.0379	2.3865	1.2881	254.1535	49.5124	37.5556	48.9234	4.2115		
#¡REF!	95.9098	2.2994	0.0386	2.3379	1.3403	252.4359	49.3514	37.6073	48.9866	4.1776		
#¡REF!	96.0584	2.3129	0.0351	2.3480	1.2442	245.4241	51.8770	37.5267	48.9316	4.1964		
#¡REF!	95.9352	2.2731	0.0345	2.3076	1.3975	249.5071	51.0929	37.5894	48.9959	4.2896		
#¡REF!	96.0878	2.0004	0.0366	2.0370	1.4576	252.2340	55.2305	37.7548	49.2761	3.7841		
#¡REF!	95.8564	2.2507	0.0386	2.2893	1.4189	253.0532	53.4678	37.6655	49.0536	3.9357		
#¡REF!	95.9183	2.2115	0.0380	2.2495	1.4087	251.9491	54.8259	37.6670	49.0811	3.9715		
#¡REF!	95.9136	2.2391	0.0384	2.2775	1.3851	250.6471	54.6669	37.6521	49.0536	4.0169		
#¡REF!	96.0261	2.1492	0.0365	2.1857	1.3861	249.4446	54.5177	37.6669	49.1241	3.9842		
#¡REF!	96.1910	1.9895	0.0333	2.0228	1.4081	249.8946	59.7733	37.7121	49.2599	3.7090		
#¡REF!	96.0376	2.0650	0.0375	2.1025	1.4303	252.9342	56.0703	37.7324	49.2186	3.8310		
#¡REF!	96.0026	2.0798	0.0387	2.1185	1.4443	253.2316	53.2307	37.7339	49.2090	3.9665		
#¡REF!	95.9964	2.1341	0.0382	2.1723	1.4042	252.9269	53.4271	37.6970	49.1509	4.2316		
#¡REF!	95.9602	2.2505	0.0382	2.2886	1.3429	257.0667	53.8761	37.6229	49.0289	4.3420		
#¡REF!	95.9314	2.3576	0.0374	2.3950	1.2818	256.8315	54.0852	37.5535	48.9163	4.3539		
#¡REF!	95.9617	2.2982	0.0376	2.3357	1.3048	255.2551	53.0244	37.5868	48.9757	4.3118		
#¡REF!	95.9333	2.1893	0.0390	2.2284	1.3987	257.8925	53.0804	37.6860	49.1067	4.3121		
#¡REF!	95.9448	2.3036	0.0380	2.3416	1.3083	257.7817	54.6046	37.5913	48.9745	4.3167		
#¡REF!	95.9243	2.2954	0.0386	2.3341	1.3242	258.4082	54.4149	37.6094	48.9904	4.3720		
#¡REF!	95.8986	2.3623	0.0385	2.4008	1.2951	256.6490	53.1103	37.5662	48.9201	4.3327		
#¡REF!	95.8814	2.3667	0.0385	2.4052	1.3053	254.9715	53.2742	37.5693	48.9190	4.4528		
#¡REF!	95.9537	2.1948	0.0373	2.2321	1.3954	254.6138	54.2254	37.6662	49.0922	4.2771		
#¡REF!	95.9051	2.2360	0.0381	2.2741	1.3894	256.7007	54.4689	37.6609	49.0610	4.2951		
#¡REF!	95.9168	2.2690	0.0379	2.3068	1.3599	254.6505	54.2638	37.6256	49.0181	4.3405		
#¡REF!	95.8902	2.3634	0.0385	2.4018	1.2963	256.1189	53.4608	37.5721	48.9229	4.3963		
#¡REF!	95.8734	2.3331	0.0384	2.3714	1.3380	257.4976	52.7375	37.6001	48.9598	4.4175		
#¡REF!	95.8597	2.3397	0.0388	2.3785	1.3372	255.7853	54.8508	37.6026	48.9566	4.5178		

*/ Los valores trimestrales se deberán reportar en los meses de enero, abril, julio y octubre de cada año, respecto del trimestre inmediato anterior.

Mínimo	95.8564	1.9895	0.0333	2.0228	1.2442	245.4241	49.1413	37.5267	48.9163	3.709		
Promedio	95.9554	2.2463	0.0376	2.2839	1.3531	254.0705	53.4078	37.6267	49.0343	4.1924		
Máximo	96.191	2.3667	0.039	2.4052	1.4576	258.4082	59.7733	37.7548	49.2761	4.5178		
Desv. Est.	0.0741	0.1056	0.0014	0.1060	0.0577	3.0567	2.1252	0.0620	0.1057	0.2072		

Observaciones:

INFORME MENSUAL SOBRE LAS ESPECIFICACIONES DEL GAS NATURAL
(Valores promedio diarios)



PERMISIONARIO:	MIDSTREAM DE MÉXICO, S. DE R.L DE C.V
PUNTO DE MEDICIÓN:	ESTACION DE MEDICION HUINALA I
ZONA DE MEDICIÓN:	RESTO DEL PAÍS

FECHA: (dd/mm/aa)	Metano (% vol)	Bióxido de Carbono (% vol)	Nitrógeno (% vol)	Total Inertes (% vol)	Etano (% vol)	Temperatura de Rocio (K)	Humedad (mg/m ³)	Poder Calorífico (MJ/m ³)	Índice Wobbe (MJ/m ³)	Acido Sulfhídrico (mg/m ³)	Azufre total* (mg/m ³)	Oxígeno* (% vol)
#¡REF!	95.9908	2.3337	0.0363	2.3700	1.2767	245.0636	50.6051	37.5312	48.9198	4.3669	4.8290	0.0050
#¡REF!	95.9686	2.2719	0.0372	2.3090	1.3357	248.4262	48.4888	37.5883	48.9947	4.3673		
#¡REF!	95.8991	2.3171	0.0375	2.3546	1.3503	249.1827	47.1775	37.5832	48.9611	4.3383		
#¡REF!	95.9072	2.3520	0.0377	2.3897	1.3190	247.6813	54.6141	37.5521	48.9192	4.2402		
#¡REF!	95.8661	2.3400	0.0393	2.3793	1.3479	244.8135	45.8351	37.5828	48.9446	4.4167		
#¡REF!	95.9604	2.3366	0.0371	2.3737	1.2965	242.8234	47.7734	37.5396	48.9225	4.3842		
#¡REF!	95.8965	2.3257	0.0348	2.3605	1.3914	239.9497	48.0393	37.5544	48.9397	4.4805		
#¡REF!	96.0650	2.0440	0.0363	2.0803	1.4598	243.1114	52.6033	37.7136	49.2228	4.0611		
#¡REF!	95.8375	2.2382	0.0390	2.2772	1.4492	244.6432	51.2218	37.6700	49.0647	4.1030		
#¡REF!	95.8822	2.2312	0.0384	2.2696	1.4296	244.3896	52.2584	37.6538	49.0600	4.1430		
#¡REF!	95.8933	2.2050	0.0393	2.2443	1.4353	242.0203	51.9701	37.6727	49.0883	4.1353		
#¡REF!	95.8999	2.2979	0.0382	2.3361	1.3626	243.3425	52.3086	37.5978	48.9825	4.2489		
#¡REF!	96.1713	2.0077	0.0329	2.0406	1.4155	242.3468	56.8315	37.6980	49.2396	3.8739		
#¡REF!	96.0518	2.0562	0.0367	2.0929	1.4429	244.0704	56.4555	37.7181	49.2167	3.9828		
#¡REF!	95.9755	2.1017	0.0390	2.1407	1.4544	245.9523	50.7443	37.7180	49.1848	4.1516		
#¡REF!	95.9716	2.1444	0.0387	2.1831	1.4226	246.3034	50.9238	37.6880	49.1386	4.3958		
#¡REF!	95.9334	2.2462	0.0388	2.2849	1.3726	250.5975		37.6257	49.0333			
#¡REF!	95.9138	2.3521	0.0375	2.3896	1.3080	250.0735	51.5278	37.5528	48.9196	4.5233		
#¡REF!	95.9069	2.3710	0.0381	2.4090	1.2974	248.8456	57.5664	37.5419	48.9003	4.2915		
#¡REF!	95.9140	2.2253	0.0388	2.2642	1.3967	251.3131	51.4280	37.6533	49.0635	4.5471		
#¡REF!	95.8888	2.3150	0.0390	2.3540	1.3453	251.9071	51.1977	37.5947	48.9685	4.5669		
#¡REF!	95.9141	2.3105	0.0385	2.3489	1.3343	250.8227	50.5190	37.5859	48.9666	4.5694		
#¡REF!	95.8719	2.3806	0.0390	2.4196	1.3081	249.4622	51.3520	37.5514	48.8990	4.4591		
#¡REF!	95.8572	2.3783	0.0391	2.4174	1.3196	249.6427	57.1123	37.5613	48.9063	4.5620		
#¡REF!	95.8845	2.3624	0.0382	2.4006	1.3224	248.8286		37.5564	48.9146			
#¡REF!	95.8801	2.2532	0.0388	2.2919	1.4024	250.6297	59.0878	37.6459	49.0404	4.4246		
#¡REF!	95.8920	2.2678	0.0380	2.3058	1.3874	249.3407	51.5556	37.6270	49.0197	4.5173		
#¡REF!	95.8546	2.3663	0.0392	2.4054	1.3264	249.6536	50.2975	37.5738	48.9217	4.6577		
#¡REF!	95.8599	2.3621	0.0386	2.4007	1.3361	249.5679	48.4856	37.5687	48.9218	4.6338		
#¡REF!	95.8147	2.3580	0.0395	2.3975	1.3642	248.9610	49.6356	37.5948	48.9395	4.6751		

*/ Los valores trimestrales se deberán reportar en los meses de enero, abril, julio y octubre de cada año, respecto del trimestre inmediato anterior.

Mínimo	95.8147	2.0077	0.0329	2.0406	1.2767	239.9497	45.8351	37.5312	48.899	3.8739		
Promedio	95.9208	2.2717	0.0380	2.3097	1.3670	247.1255	51.8847	37.6098	49.0071	4.3696		
Máximo	96.1713	2.3806	0.0395	2.4196	1.4598	251.9071	59.0878	37.7181	49.2396	4.6751		
Desv. Est.	0.0743	0.1057	0.0015	0.1063	0.0536	3.2987	3.3300	0.0591	0.1045	0.2073		

Observaciones: En caso de que los volúmenes de entrega sean valores cero (nulo) para humedad y ácido, se indicará sulfhídrico.

GASODUCTO MIDSTREAM DE MÉXICO

**INFORME MENSUAL SOBRE LAS ESPECIFICACIONES DEL GAS NATURAL
(Registros máximos diarios)**

PERMISIONARIO:	MIDSTREAM DE MÉXICO, S. DE R.L DE C.V
PUNTO DE MEDICIÓN:	ESTACION DE MEDICION HUINALA I
ZONA DE MEDICIÓN:	RESTO DEL PAÍS

FECHA: (dd/mm/aa)	Metano (% vol)	Bióxido de Carbono (% vol)	Nitrógeno (% vol)	Total Inertes (% vol)	Etano (% vol)	Temperatura de Rocío (K)	Humedad (mg/m ³)	Poder Calorífico (MJ/m ³)	Índice Wobbe (MJ/m ³)	Acido Sulfhídrico (mg/m ³)
#jREF!	96.1155	2.4034	0.0397	2.4431	1.3455	247.1353	54.4761	37.5774	48.9881	4.5323
#jREF!	96.0453	2.3364	0.0416	2.3780	1.4007	250.5774	52.0236	37.6521	49.0863	4.6097
#jREF!	96.0126	2.3847	0.0399	2.4246	1.4050	251.8335	53.7479	37.6545	49.0749	4.5105
#jREF!	96.0180	2.3846	0.0397	2.4243	1.3682	251.5642	69.7153	37.5871	48.9542	4.5432
#jREF!	95.9348	2.3887	0.0422	2.4308	1.4071	248.0493	49.7076	37.6343	49.0287	4.6832
#jREF!	96.2179	2.4984	0.0428	2.5412	1.3978	245.3708	52.8279	37.6386	49.1104	4.5818
#jREF!	96.0941	2.4189	0.0369	2.4558	1.5826	245.0463	52.7531	37.6453	49.0061	4.5991
#jREF!	96.4477	2.3510	0.0396	2.3905	1.5704	246.2808	58.4780	37.8250	49.4249	4.6944
#jREF!	95.9630	2.4779	0.0421	2.5199	1.5499	247.3455	58.8553	37.7907	49.2802	4.3461
#jREF!	95.9870	2.2785	0.0419	2.3204	1.4627	247.2497	55.3910	37.6823	49.0928	4.2414
#jREF!	95.9858	2.3529	0.0422	2.3951	1.4789	243.3435	55.6615	37.7542	49.2352	4.3367
#jREF!	96.1989	2.4727	0.0422	2.5149	1.5167	245.2259	57.7309	37.7417	49.3090	4.4190
#jREF!	96.2718	2.0661	0.0353	2.1014	1.4433	243.8273	61.4883	37.7343	49.3181	4.0833
#jREF!	96.2089	2.1311	0.0417	2.1728	1.5029	246.7200	62.6345	37.7710	49.3157	4.1235
#jREF!	96.0115	2.2980	0.0413	2.3392	1.5343	246.8904	55.0220	37.7833	49.2908	4.4521
#jREF!	96.0388	2.3244	0.0416	2.3660	1.5009	248.0191	55.5669	37.7824	49.2938	4.6190
#jREF!	96.0321	2.4360	0.0415	2.4775	1.4845	252.3681		37.7524	49.2325	
#jREF!	96.0275	2.4190	0.0401	2.4591	1.4401	252.2593	55.9022	37.7288	49.2157	4.7023
#jREF!	95.9390	2.3869	0.0403	2.4272	1.3082	252.6410	73.5001	37.5569	48.9347	4.5726
#jREF!	95.9713	2.3871	0.0428	2.4299	1.4757	252.5024	55.7258	37.7549	49.2230	4.7337
#jREF!	95.9424	2.3553	0.0416	2.3969	1.4770	253.7919	56.6304	37.7491	49.2120	4.7371
#jREF!	96.0292	2.3588	0.0421	2.4008	1.4080	253.3405	55.5129	37.6434	49.0347	4.6840
#jREF!	95.9049	2.4113	0.0426	2.4539	1.3630	252.5501	56.6872	37.6098	48.9543	4.6824
#jREF!	95.8838	2.4048	0.0418	2.4466	1.3812	251.6937	73.3096	37.6029	48.9798	4.7181
#jREF!	96.0020	2.4409	0.0418	2.4827	1.3765	253.2472		37.6071	49.0211	
#jREF!	95.9428	2.3987	0.0418	2.4404	1.4496	253.6703	71.1808	37.6959	49.1303	4.5763
#jREF!	95.9999	2.3883	0.0408	2.4291	1.4786	252.1200	56.6879	37.7203	49.1519	4.6507
#jREF!	95.9105	2.4225	0.0415	2.4640	1.4163	250.7157	55.9245	37.6553	49.0412	4.7327
#jREF!	95.9886	2.4442	0.0405	2.4847	1.4418	251.0704	54.0443	37.6379	49.0184	4.7474
#jREF!	95.8543	2.3808	0.0423	2.4231	1.4039	251.8010	53.9155	37.6211	48.9610	4.8418

Máximo	96.4477	2.4984	0.0428	2.5412	1.5826	253.7919	73.5001	37.8250	49.4249	4.8418
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Observaciones: En caso de que los volúmenes de entrega sean valores cero (nulo) para humedad y ácido, se indicará sulfhídrico.

INFORME MENSUAL SOBRE LAS ESPECIFICACIONES DEL GAS NATURAL
(Registros mínimos diarios)

PERMISIONARIO:	MIDSTREAM DE MÉXICO, S. DE R.L DE C.V
PUNTO DE MEDICIÓN:	ESTACION DE MEDICION HUINALA I
ZONA DE MEDICIÓN:	RESTO DEL PAÍS

FECHA: (dd/mm/aa)	Metano (% vol)	Bióxido de Carbono (% vol)	Nitrógeno (% vol)	Total Inertes (% vol)	Etano (% vol)	Temperatura de Rocío (K)	Humedad (mg/m ³)	Poder Calorífico (MJ/m ³)	Índice Wobbe (MJ/m ³)	Acido Sulfhídrico (mg/m ³)
#jREF!	95.8932	2.2703	0.0337	2.3040	1.2250	243.3752	48.1635	37.4794	48.8443	4.0080
#jREF!	95.8796	2.1813	0.0343	2.2155	1.2553	244.3116	45.6301	37.5185	48.9114	4.0778
#jREF!	95.8522	2.2108	0.0355	2.2463	1.2940	245.3673	43.5937	37.5252	48.8818	4.1601
#jREF!	95.8413	2.3302	0.0363	2.3665	1.2299	244.0680	42.1641	37.4931	48.8659	3.5157
#jREF!	95.8151	2.2515	0.0360	2.2874	1.3243	241.1057	42.4713	37.5559	48.8994	4.1702
#jREF!	95.8538	2.1130	0.0312	2.1441	1.1647	229.8804	42.8756	37.3903	48.7276	4.1176
#jREF!	95.6166	2.2972	0.0317	2.3288	1.2301	224.8722	43.9101	37.4344	48.8060	4.3318
#jREF!	95.6564	1.8213	0.0319	1.8533	1.3144	239.4460	46.6843	37.6270	48.9658	3.6724
#jREF!	95.7277	2.0215	0.0362	2.0577	1.3178	242.6754	46.9034	37.5161	48.8173	3.5588
#jREF!	95.8454	2.2058	0.0337	2.2395	1.3501	240.1488	48.6711	37.5761	48.9881	3.9470
#jREF!	95.7988	2.0595	0.0366	2.0960	1.3127	239.9832	47.9679	37.5617	48.9243	3.9503
#jREF!	95.8031	1.9434	0.0319	1.9753	1.2810	240.5110	47.5230	37.4939	48.8031	3.9874
#jREF!	96.1103	1.9175	0.0310	1.9485	1.3945	241.1485	51.9172	37.6726	49.1848	3.0863
#jREF!	95.9054	1.9317	0.0316	1.9632	1.3678	241.1688	52.2234	37.6460	49.1329	3.6322
#jREF!	95.9201	2.0021	0.0368	2.0390	1.3316	244.8346	46.8777	37.5907	48.9767	3.8784
#jREF!	95.8902	1.9963	0.0361	2.0323	1.3267	244.7507	47.7767	37.5805	48.9529	4.1630
#jREF!	95.8357	2.0605	0.0360	2.0966	1.2776	248.8849		37.5138	48.8387	
#jREF!	95.8768	2.0660	0.0360	2.1020	1.2679	248.1874	47.9194	37.5088	48.8490	4.3034
#jREF!	95.8904	2.3338	0.0365	2.3704	1.2848	245.4293	43.9220	37.5294	48.8827	4.0000
#jREF!	95.7836	2.0779	0.0371	2.1150	1.2851	250.3400	47.4365	37.5315	48.8837	4.3593
#jREF!	95.8402	2.0890	0.0375	2.1265	1.2903	249.8582	48.2451	37.5474	48.9149	4.4221
#jREF!	95.8038	2.2420	0.0351	2.2771	1.2638	249.0365	47.3171	37.5259	48.9241	4.4970
#jREF!	95.8049	2.3341	0.0370	2.3711	1.2827	245.1426	46.8408	37.5226	48.8637	4.3660
#jREF!	95.8404	2.3038	0.0371	2.3409	1.2942	246.9541	45.3487	37.5363	48.8744	4.4539
#jREF!	95.8115	2.2466	0.0335	2.2801	1.2965	242.7403		37.5259	48.8433	
#jREF!	95.8187	2.1619	0.0372	2.1991	1.3203	248.6858	49.6772	37.5523	48.8870	4.2839
#jREF!	95.8443	2.1519	0.0369	2.1888	1.2896	246.9284	49.2277	37.5117	48.8709	4.3328
#jREF!	95.8385	2.2605	0.0371	2.2976	1.2609	248.5225	47.7416	37.5344	48.8622	4.5756
#jREF!	95.7840	2.2777	0.0373	2.3151	1.2340	247.5588	46.2282	37.4696	48.8086	4.4697
#jREF!	95.7688	2.3458	0.0369	2.3827	1.3361	244.3502	46.9124	37.5702	48.9110	4.4616

Mínimo	96.4916	2.6519	0.0491	2.6954	1.8326	261.4466	52.6595	37.9435	49.5833	5.3312
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Observaciones: En caso de que los volúmenes de entrega sean valores cero (nulo) para humedad y ácido, se indicará sulfhídrico.

INFORME MENSUAL SOBRE LAS ESPECIFICACIONES DEL GAS NATURAL
(Registros mínimos diarios)



PERMISIONARIO: MIDSTREAM DE MÉXICO, S. DE R.L DE C.V
 PUNTO DE MEDICIÓN: ESTACION DE MEDICION NORESTE
 ZONA DE MEDICIÓN: RESTO DEL PAÍS

FECHA: (dd/mm/aa)	Metano (% vol)	Bióxido de Carbono (% vol)	Nitrógeno (% vol)	Total Inertes (% vol)	Etano (% vol)	Temperatura de Rocio (K)	Humedad (mg/m ³)	Poder Calorífico (MJ/m ³)	Índice Wobbe (MJ/m ³)	Acido Sulhídrico (mg/m ³)
#jREF!	95.9469	2.2444	0.0337	2.2781	1.2086	249.9255	48.4011	37.4892	48.8620	3.9112
#jREF!	95.9063	2.1733	0.0361	2.2094	1.2829	252.7257	46.5508	37.5919	48.9757	3.6885
#jREF!	95.9230	2.2143	0.0356	2.2499	1.2797	252.3006	45.3948	37.5359	48.9036	3.9347
#jREF!	95.8710	2.3239	0.0361	2.3600	1.2110	251.5595	45.0580	37.5083	48.8871	3.7202
#jREF!	95.8259	2.1939	0.0362	2.2302	1.3002	247.8967	45.1877	37.5678	48.9110	4.0732
#jREF!	95.9059	2.0698	0.0317	2.1015	1.1550	235.4077	46.1660	37.4063	48.7459	3.7808
#jREF!	95.6566	1.9094	0.0318	1.9412	1.2244	240.8909	46.8169	37.4517	48.8308	3.7829
#jREF!	95.9091	1.8067	0.0318	1.8385	1.3101	250.1590	49.5577	37.6797	49.1272	3.5282
#jREF!	95.7558	2.0602	0.0367	2.0968	1.3034	250.6735	49.1510	37.5379	48.8415	3.5738
#jREF!	95.8720	2.1656	0.0357	2.2013	1.3339	247.7470	51.4862	37.6002	49.0126	3.7651
#jREF!	95.8318	2.0425	0.0366	2.0791	1.2649	248.1796	50.7215	37.5308	48.8742	3.6592
#jREF!	95.8347	1.9000	0.0321	1.9321	1.2779	245.4394	49.8387	37.5130	48.8278	3.6003
#jREF!	96.1367	1.9164	0.0322	1.9486	1.3928	247.0541	53.7393	37.6841	49.2056	2.9870
#jREF!	95.9145	1.9811	0.0329	2.0140	1.3600	249.5127	50.5275	37.6635	49.1232	3.6060
#jREF!	95.9505	1.9721	0.0365	2.0086	1.3229	251.8315	49.3109	37.6076	49.0041	3.7366
#jREF!	95.9190	2.0325	0.0367	2.0692	1.3179	251.0646	50.3561	37.5992	48.9784	3.9520
#jREF!	95.8580	2.0410	0.0359	2.0769	1.2654	254.8474	50.1635	37.5359	48.8705	4.0051
#jREF!	95.9115	2.2889	0.0359	2.3248	1.2524	254.6035	48.8511	37.5260	48.8730	4.1840
#jREF!	95.9107	2.2351	0.0361	2.2711	1.2721	254.4313	50.4234	37.5528	48.9105	4.1334
#jREF!	95.8183	2.0647	0.0363	2.1010	1.2896	255.9127	49.5970	37.5614	48.9312	4.0218
#jREF!	95.8757	2.2542	0.0339	2.2882	1.2502	254.3451	49.9310	37.5425	48.9318	4.1776
#jREF!	95.8474	2.2245	0.0352	2.2597	1.2841	255.6337	49.3786	37.5697	48.9210	4.1964
#jREF!	95.8664	2.3172	0.0359	2.3532	1.2696	253.2250	49.4271	37.5444	48.8868	4.2570
#jREF!	95.8235	2.2839	0.0368	2.3207	1.2709	253.5595	48.8314	37.5295	48.8531	4.3443
#jREF!	95.8376	2.0797	0.0322	2.1119	1.2951	250.8400	50.3576	37.5345	48.8562	4.1823
#jREF!	95.8462	2.1338	0.0368	2.1706	1.2991	255.4630	50.3926	37.5710	48.9198	4.1231
#jREF!	95.8680	2.1679	0.0360	2.2039	1.2780	252.1899	50.4889	37.5266	48.8957	4.0281
#jREF!	95.8206	2.3025	0.0342	2.3367	1.2460	254.0344	49.0812	37.5023	48.8592	4.2315
#jREF!	95.8101	2.2638	0.0348	2.2986	1.2220	254.4675	49.6677	37.4892	48.8379	4.2007
#jREF!	95.8012	2.3241	0.0368	2.3609	1.2902	250.9447	52.0025	37.5609	48.9114	4.4740
Mínimo	95.6566	1.8067	0.0317	1.8385	1.1550	235.4077	45.0580	37.4063	48.7459	2.9870

Observaciones: