

mb/hPa	psi	inHg	mmHg/Torr
800	11.603	23.624	600.05
801	11.618	23.654	600.80
802	11.632	23.683	601.55
803	11.647	23.713	602.30
804	11.661	23.742	603.05
805	11.676	23.772	603.80
806	11.690	23.801	604.55
807	11.705	23.831	605.30
808	11.719	23.860	606.05
809	11.734	23.890	606.80
810	11.748	23.919	607.55
811	11.763	23.949	608.30
812	11.777	23.978	609.05
813	11.792	24.008	609.80
814	11.806	24.037	610.55
815	11.821	24.067	611.30
816	11.835	24.096	612.05
817	11.850	24.126	612.80
818	11.864	24.156	613.55
819	11.879	24.185	614.30
820	11.893	24.215	615.05
821	11.908	24.244	615.80
822	11.922	24.274	616.55
823	11.937	24.303	617.30
824	11.951	24.333	618.05
825	11.966	24.362	618.80
826	11.980	24.392	619.55
827	11.995	24.421	620.30
828	12.009	24.451	621.05
829	12.024	24.480	621.80
830	12.038	24.510	622.55
831	12.053	24.539	623.30
832	12.067	24.569	624.05
833	12.082	24.598	624.80
834	12.096	24.628	625.55
835	12.111	24.658	626.30

mb/hPa	psi	inHg	mmHg/Torr
836	12.125	24.687	627.05
837	12.140	24.717	627.80
838	12.154	24.746	628.55
839	12.169	24.776	629.30
840	12.183	24.805	630.05
841	12.198	24.835	630.80
842	12.212	24.864	631.55
843	12.227	24.894	632.30
844	12.241	24.923	633.05
845	12.256	24.953	633.80
846	12.270	24.982	634.55
847	12.285	25.012	635.30
848	12.299	25.041	636.05
849	12.314	25.071	636.80
850	12.328	25.100	637.55
851	12.343	25.130	638.30
852	12.357	25.160	639.05
853	12.372	25.189	639.80
854	12.386	25.219	640.55
855	12.401	25.248	641.30
856	12.415	25.278	642.05
857	12.430	25.307	642.80
858	12.444	25.337	643.55
859	12.459	25.366	644.30
860	12.473	25.396	645.05
861	12.488	25.425	645.80
862	12.502	25.455	646.55
863	12.517	25.484	647.30
864	12.531	25.514	648.05
865	12.546	25.543	648.80
866	12.560	25.573	649.55
867	12.575	25.602	650.30
868	12.589	25.632	651.05
869	12.604	25.662	651.80
870	12.618	25.691	652.55
871	12.633	25.721	653.30

mb/hPa	psi	inHg	mmHg/Torr
872	12.647	25.750	654.05
873	12.662	25.780	654.80
874	12.676	25.809	655.55
875	12.691	25.839	656.30
876	12.705	25.868	657.05
877	12.720	25.898	657.80
878	12.734	25.927	658.55
879	12.749	25.957	659.30
880	12.763	25.986	660.05
881	12.778	26.016	660.80
882	12.792	26.045	661.55
883	12.807	26.075	662.30
884	12.821	26.105	663.05
885	12.836	26.134	663.80
886	12.850	26.164	664.55
887	12.865	26.193	665.30
888	12.879	26.223	666.05
889	12.894	26.252	666.80
890	12.908	26.282	667.55
891	12.923	26.311	668.30
892	12.937	26.341	669.05
893	12.952	26.370	669.80
894	12.966	26.400	670.56
895	12.981	26.429	671.31
896	12.995	26.459	672.06
897	13.010	26.488	672.81
898	13.024	26.518	673.56
899	13.039	26.547	674.31
900	13.053	26.577	675.06
901	13.068	26.607	675.81
902	13.082	26.636	676.56
903	13.097	26.666	677.31
904	13.111	26.695	678.06
905	13.126	26.725	678.81
906	13.140	26.754	679.56
907	13.155	26.784	680.31

mb/hPa	psi	inHg	mmHg/Torr
908	13.169	26.813	681.06
909	13.184	26.843	681.81
910	13.198	26.872	682.56
911	13.213	26.902	683.31
912	13.227	26.931	684.06
913	13.242	26.961	684.81
914	13.256	26.990	685.56
915	13.271	27.020	686.31
916	13.285	27.049	687.06
917	13.300	27.079	687.81
918	13.314	27.109	688.56
919	13.329	27.138	689.31
920	13.343	27.168	690.06
921	13.358	27.197	690.81
922	13.372	27.227	691.56
923	13.387	27.256	692.31
924	13.401	27.286	693.06
925	13.416	27.315	693.81
926	13.430	27.345	694.56
927	13.445	27.374	695.31
928	13.460	27.404	696.06
929	13.474	27.433	696.81
930	13.489	27.463	697.56
931	13.503	27.492	698.31
932	13.518	27.522	699.06
933	13.532	27.551	699.81
934	13.547	27.581	700.56
935	13.561	27.611	701.31
936	13.576	27.640	702.06
937	13.590	27.670	702.81
938	13.605	27.699	703.56
939	13.619	27.729	704.31
940	13.634	27.758	705.06
941	13.648	27.788	705.81
942	13.663	27.817	706.56
943	13.677	27.847	707.31

mb/hPa	psi	inHg	mmHg/Torr
944	13.692	27.876	708.06
945	13.706	27.906	708.81
946	13.721	27.935	709.56
947	13.735	27.965	710.31
948	13.750	27.994	711.06
949	13.764	28.024	711.81
950	13.779	28.053	712.56
951	13.793	28.083	713.31
952	13.808	28.113	714.06
953	13.822	28.142	714.81
954	13.837	28.172	715.56
955	13.851	28.201	716.31
956	13.866	28.231	717.06
957	13.880	28.260	717.81
958	13.895	28.290	718.56
959	13.909	28.319	719.31
960	13.924	28.349	720.06
961	13.938	28.378	720.81
962	13.953	28.408	721.56
963	13.967	28.437	722.31
964	13.982	28.467	723.06
965	13.996	28.496	723.81
966	14.011	28.526	724.56
967	14.025	28.555	725.31
968	14.040	28.585	726.06
969	14.054	28.615	726.81
970	14.069	28.644	727.56
971	14.083	28.674	728.31
972	14.098	28.703	729.06
973	14.112	28.733	729.81
974	14.127	28.762	730.56
975	14.141	28.792	731.31
976	14.156	28.821	732.06
977	14.170	28.851	732.81
978	14.185	28.880	733.56
979	14.199	28.910	734.31

mb/hPa	psi	inHg	mmHg/Torr
980	14.214	28.939	735.06
981	14.228	28.969	735.81
982	14.243	28.998	736.56
983	14.257	29.028	737.31
984	14.272	29.058	738.06
985	14.286	29.087	738.81
986	14.301	29.117	739.56
987	14.315	29.146	740.31
988	14.330	29.176	741.06
989	14.344	29.205	741.81
990	14.359	29.235	742.56
991	14.373	29.264	743.31
992	14.388	29.294	744.06
993	14.402	29.323	744.81
994	14.417	29.353	745.56
995	14.431	29.382	746.31
996	14.446	29.412	747.06
997	14.460	29.441	747.81
998	14.475	29.471	748.56
999	14.489	29.500	749.31
1000	14.504	29.530	750.06
1001	14.518	29.560	750.81
1002	14.533	29.589	751.56
1003	14.547	29.619	752.31
1004	14.562	29.648	753.06
1005	14.576	29.678	753.81
1006	14.591	29.707	754.56
1007	14.605	29.737	755.31
1008	14.620	29.766	756.06
1009	14.634	29.796	756.81
1010	14.649	29.825	757.56
1011	14.663	29.855	758.31
1012	14.678	29.884	759.06
1013	14.692	29.914	759.81
1014	14.707	29.943	760.56
1015	14.721	29.973	761.31

mb/hPa	psi	inHg	mmHg/Torr
1016	14.736	30.002	762.06
1017	14.750	30.032	762.81
1018	14.765	30.062	763.56
1019	14.779	30.091	764.31
1020	14.794	30.121	765.06
1021	14.808	30.150	765.81
1022	14.823	30.180	766.56
1023	14.837	30.209	767.31
1024	14.852	30.239	768.06
1025	14.866	30.268	768.81
1026	14.881	30.298	769.56
1027	14.895	30.327	770.31
1028	14.910	30.357	771.06
1029	14.924	30.386	771.81
1030	14.939	30.416	772.56
1031	14.953	30.445	773.31
1032	14.968	30.475	774.06
1033	14.982	30.504	774.81
1034	14.997	30.534	775.56
1035	15.011	30.564	776.31
1036	15.026	30.593	777.06
1037	15.040	30.623	777.81
1038	15.055	30.652	778.56
1039	15.069	30.682	779.31
1040	15.084	30.711	780.06
1041	15.098	30.741	780.81
1042	15.113	30.770	781.56
1043	15.127	30.800	782.31
1044	15.142	30.829	783.06
1045	15.156	30.859	783.81
1046	15.171	30.888	784.56
1047	15.185	30.918	785.31
1048	15.200	30.947	786.06
1049	15.214	30.977	786.81
1050	15.229	31.006	787.56
1051	15.243	31.036	788.31

mb/hPa	psi	inHg	mmHg/Torr
1052	15.258	31.066	789.06
1053	15.272	31.095	789.81
1054	15.287	31.125	790.56
1055	15.301	31.154	791.31
1056	15.316	31.184	792.07
1057	15.330	31.213	792.82
1058	15.345	31.243	793.57
1059	15.359	31.272	794.32
1060	15.374	31.302	795.07
1061	15.389	31.331	795.82
1062	15.403	31.361	796.57
1063	15.418	31.390	797.32
1064	15.432	31.420	798.07
1065	15.447	31.449	798.82
1066	15.461	31.479	799.57
1067	15.476	31.508	800.32
1068	15.490	31.538	801.07
1069	15.505	31.568	801.82
1070	15.519	31.597	802.57
1071	15.534	31.627	803.32
1072	15.548	31.656	804.07
1073	15.563	31.686	804.82
1074	15.577	31.715	805.57
1075	15.592	31.745	806.32
1076	15.606	31.774	807.07
1077	15.621	31.804	807.82
1078	15.635	31.833	808.57
1079	15.650	31.863	809.32
1080	15.664	31.892	810.07
1081	15.679	31.922	810.82
1082	15.693	31.951	811.57
1083	15.708	31.981	812.32
1084	15.722	32.011	813.07
1085	15.737	32.040	813.82
1086	15.751	32.070	814.57
1087	15.766	32.099	815.32

mb/hPa	psi	inHg	mmHg/Torr
1088	15.780	32.129	816.07
1089	15.795	32.158	816.82
1090	15.809	32.188	817.57
1091	15.824	32.217	818.32
1092	15.838	32.247	819.07
1093	15.853	32.276	819.82
1094	15.867	32.306	820.57
1095	15.882	32.335	821.32
1096	15.896	32.365	822.07
1097	15.911	32.394	822.82
1098	15.925	32.424	823.57
1099	15.940	32.453	824.32
1100	15.954	32.483	825.07
1101	15.969	32.513	825.82
1102	15.983	32.542	826.57
1103	15.998	32.572	827.32
1104	16.012	32.601	828.07
1105	16.027	32.631	828.82
1106	16.041	32.660	829.57
1107	16.056	32.690	830.32
1108	16.070	32.719	831.07
1109	16.085	32.749	831.82
1110	16.099	32.778	832.57
1111	16.114	32.808	833.32
1112	16.128	32.837	834.07
1113	16.143	32.867	834.82
1114	16.157	32.896	835.57
1115	16.172	32.926	836.32
1116	16.186	32.955	837.07
1117	16.201	32.985	837.82
1118	16.215	33.015	838.57
1119	16.230	33.044	839.32
1120	16.244	33.074	840.07
1121	16.259	33.103	840.82
1122	16.273	33.133	841.57
1123	16.288	33.162	842.32

mb/hPa	psi	inHg	mmHg/Torr
1124	16.302	33.192	843.07
1125	16.317	33.221	843.82
1126	16.331	33.251	844.57
1127	16.346	33.280	845.32
1128	16.360	33.310	846.07
1129	16.375	33.339	846.82
1130	16.389	33.369	847.57
1131	16.404	33.398	848.32
1132	16.418	33.428	849.07
1133	16.433	33.457	849.82
1134	16.447	33.487	850.57
1135	16.462	33.517	851.32
1136	16.476	33.546	852.07
1137	16.491	33.576	852.82
1138	16.505	33.605	853.57
1139	16.520	33.635	854.32
1140	16.534	33.664	855.07
1141	16.549	33.694	855.82
1142	16.563	33.723	856.57
1143	16.578	33.753	857.32
1144	16.592	33.782	858.07
1145	16.607	33.812	858.82
1146	16.621	33.841	859.57
1147	16.636	33.871	860.32
1148	16.650	33.900	861.07
1149	16.665	33.930	861.82
1150	16.679	33.959	862.57
1151	16.694	33.989	863.32
1152	16.708	34.019	864.07
1153	16.723	34.048	864.82
1154	16.737	34.078	865.57
1155	16.752	34.107	866.32
1156	16.766	34.137	867.07
1157	16.781	34.166	867.82
1158	16.795	34.196	868.57
1159	16.810	34.225	869.32

mb/hPa	psi	inHg	mmHg/Torr
1160	16.824	34.255	870.07
1161	16.839	34.284	870.82
1162	16.853	34.314	871.57
1163	16.868	34.343	872.32
1164	16.882	34.373	873.07
1165	16.897	34.402	873.82
1166	16.911	34.432	874.57
1167	16.926	34.461	875.32
1168	16.940	34.491	876.07
1169	16.955	34.521	876.82
1170	16.969	34.550	877.57
1171	16.984	34.580	878.32
1172	16.998	34.609	879.07
1173	17.013	34.639	879.82
1174	17.027	34.668	880.57
1175	17.042	34.698	881.32
1176	17.056	34.727	882.07
1177	17.071	34.757	882.82
1178	17.085	34.786	883.57
1179	17.100	34.816	884.32
1180	17.114	34.845	885.07
1181	17.129	34.875	885.82
1182	17.143	34.904	886.57
1183	17.158	34.934	887.32
1184	17.172	34.964	888.07
1185	17.187	34.993	888.82
1186	17.201	35.023	889.57
1187	17.216	35.052	890.32
1188	17.230	35.082	891.07
1189	17.245	35.111	891.82
1190	17.259	35.141	892.57
1191	17.274	35.170	893.32
1192	17.288	35.200	894.07
1193	17.303	35.229	894.82
1194	17.318	35.259	895.57
1195	17.332	35.288	896.32

mb/hPa	psi	inHg	mmHg/Torr
1196	17.347	35.318	897.07
1197	17.361	35.347	897.82
1198	17.376	35.377	898.57
1199	17.390	35.406	899.32
1200	17.405	35.436	900.07