

<b>mmHg/Torr</b>	<b>mb/hPa</b>	<b>psi</b>	<b>inHg</b>
600	799.93	11.602	23.622
601	801.27	11.621	23.661
602	802.60	11.641	23.701
603	803.93	11.660	23.740
604	805.27	11.679	23.780
605	806.60	11.699	23.819
606	807.93	11.718	23.858
607	809.27	11.737	23.898
608	810.60	11.757	23.937
609	811.93	11.776	23.976
610	813.27	11.795	24.016
611	814.60	11.815	24.055
612	815.93	11.834	24.094
613	817.27	11.853	24.134
614	818.60	11.873	24.173
615	819.93	11.892	24.213
616	821.27	11.911	24.252
617	822.60	11.931	24.291
618	823.93	11.950	24.331
619	825.27	11.969	24.370
620	826.60	11.989	24.409
621	827.93	12.008	24.449
622	829.27	12.027	24.488
623	830.60	12.047	24.528
624	831.93	12.066	24.567
625	833.26	12.085	24.606
626	834.60	12.105	24.646
627	835.93	12.124	24.685
628	837.26	12.143	24.724
629	838.60	12.163	24.764
630	839.93	12.182	24.803
631	841.26	12.202	24.843
632	842.60	12.221	24.882
633	843.93	12.240	24.921
634	845.26	12.260	24.961
635	846.60	12.279	25.000

<b>mmHg/Torr</b>	<b>mb/hPa</b>	<b>psi</b>	<b>inHg</b>
636	847.93	12.298	25.039
637	849.26	12.318	25.079
638	850.60	12.337	25.118
639	851.93	12.356	25.157
640	853.26	12.376	25.197
641	854.60	12.395	25.236
642	855.93	12.414	25.276
643	857.26	12.434	25.315
644	858.60	12.453	25.354
645	859.93	12.472	25.394
646	861.26	12.492	25.433
647	862.60	12.511	25.472
648	863.93	12.530	25.512
649	865.26	12.550	25.551
650	866.60	12.569	25.591
651	867.93	12.588	25.630
652	869.26	12.608	25.669
653	870.60	12.627	25.709
654	871.93	12.646	25.748
655	873.26	12.666	25.787
656	874.59	12.685	25.827
657	875.93	12.704	25.866
658	877.26	12.724	25.906
659	878.59	12.743	25.945
660	879.93	12.762	25.984
661	881.26	12.782	26.024
662	882.59	12.801	26.063
663	883.93	12.820	26.102
664	885.26	12.840	26.142
665	886.59	12.859	26.181
666	887.93	12.878	26.220
667	889.26	12.898	26.260
668	890.59	12.917	26.299
669	891.93	12.936	26.339
670	893.26	12.956	26.378
671	894.59	12.975	26.417

<b>mmHg/Torr</b>	<b>mb/hPa</b>	<b>psi</b>	<b>inHg</b>
672	895.93	12.994	26.457
673	897.26	13.014	26.496
674	898.59	13.033	26.535
675	899.93	13.052	26.575
676	901.26	13.072	26.614
677	902.59	13.091	26.654
678	903.93	13.110	26.693
679	905.26	13.130	26.732
680	906.59	13.149	26.772
681	907.93	13.168	26.811
682	909.26	13.188	26.850
683	910.59	13.207	26.890
684	911.93	13.226	26.929
685	913.26	13.246	26.969
686	914.59	13.265	27.008
687	915.92	13.284	27.047
688	917.26	13.304	27.087
689	918.59	13.323	27.126
690	919.92	13.342	27.165
691	921.26	13.362	27.205
692	922.59	13.381	27.244
693	923.92	13.400	27.283
694	925.26	13.420	27.323
695	926.59	13.439	27.362
696	927.92	13.458	27.402
697	929.26	13.478	27.441
698	930.59	13.497	27.480
699	931.92	13.516	27.520
700	933.26	13.536	27.559
701	934.59	13.555	27.598
702	935.92	13.574	27.638
703	937.26	13.594	27.677
704	938.59	13.613	27.717
705	939.92	13.632	27.756
706	941.26	13.652	27.795
707	942.59	13.671	27.835

<b>mmHg/Torr</b>	<b>mb/hPa</b>	<b>psi</b>	<b>inHg</b>
708	943.92	13.690	27.874
709	945.26	13.710	27.913
710	946.59	13.729	27.953
711	947.92	13.748	27.992
712	949.26	13.768	28.031
713	950.59	13.787	28.071
714	951.92	13.806	28.110
715	953.26	13.826	28.150
716	954.59	13.845	28.189
717	955.92	13.864	28.228
718	957.25	13.884	28.268
719	958.59	13.903	28.307
720	959.92	13.922	28.346
721	961.25	13.942	28.386
722	962.59	13.961	28.425
723	963.92	13.980	28.465
724	965.25	14.000	28.504
725	966.59	14.019	28.543
726	967.92	14.039	28.583
727	969.25	14.058	28.622
728	970.59	14.077	28.661
729	971.92	14.097	28.701
730	973.25	14.116	28.740
731	974.59	14.135	28.780
732	975.92	14.155	28.819
733	977.25	14.174	28.858
734	978.59	14.193	28.898
735	979.92	14.213	28.937
736	981.25	14.232	28.976
737	982.59	14.251	29.016
738	983.92	14.271	29.055
739	985.25	14.290	29.094
740	986.59	14.309	29.134
741	987.92	14.329	29.173
742	989.25	14.348	29.213
743	990.59	14.367	29.252

<b>mmHg/Torr</b>	<b>mb/hPa</b>	<b>psi</b>	<b>inHg</b>
744	991.92	14.387	29.291
745	993.25	14.406	29.331
746	994.59	14.425	29.370
747	995.92	14.445	29.409
748	997.25	14.464	29.449
749	998.58	14.483	29.488
750	999.92	14.503	29.528
751	1001.25	14.522	29.567
752	1002.58	14.541	29.606
753	1003.92	14.561	29.646
754	1005.25	14.580	29.685
755	1006.58	14.599	29.724
756	1007.92	14.619	29.764
757	1009.25	14.638	29.803
758	1010.58	14.657	29.843
759	1011.92	14.677	29.882
760	1013.25	14.696	29.921
761	1014.58	14.715	29.961
762	1015.92	14.735	30.000
763	1017.25	14.754	30.039
764	1018.58	14.773	30.079
765	1019.92	14.793	30.118
766	1021.25	14.812	30.157
767	1022.58	14.831	30.197
768	1023.92	14.851	30.236
769	1025.25	14.870	30.276
770	1026.58	14.889	30.315
771	1027.92	14.909	30.354
772	1029.25	14.928	30.394
773	1030.58	14.947	30.433
774	1031.92	14.967	30.472
775	1033.25	14.986	30.512
776	1034.58	15.005	30.551
777	1035.91	15.025	30.591
778	1037.25	15.044	30.630
779	1038.58	15.063	30.669

<b>mmHg/Torr</b>	<b>mb/hPa</b>	<b>psi</b>	<b>inHg</b>
780	1039.91	15.083	30.709
781	1041.25	15.102	30.748
782	1042.58	15.121	30.787
783	1043.91	15.141	30.827
784	1045.25	15.160	30.866
785	1046.58	15.179	30.906
786	1047.91	15.199	30.945
787	1049.25	15.218	30.984
788	1050.58	15.237	31.024
789	1051.91	15.257	31.063
790	1053.25	15.276	31.102
791	1054.58	15.295	31.142
792	1055.91	15.315	31.181
793	1057.25	15.334	31.220
794	1058.58	15.353	31.260
795	1059.91	15.373	31.299
796	1061.25	15.392	31.339
797	1062.58	15.411	31.378
798	1063.91	15.431	31.417
799	1065.25	15.450	31.457
800	1066.58	15.469	31.496
801	1067.91	15.489	31.535
802	1069.25	15.508	31.575
803	1070.58	15.527	31.614
804	1071.91	15.547	31.654
805	1073.25	15.566	31.693
806	1074.58	15.585	31.732
807	1075.91	15.605	31.772
808	1077.24	15.624	31.811
809	1078.58	15.643	31.850
810	1079.91	15.663	31.890
811	1081.24	15.682	31.929
812	1082.58	15.701	31.969
813	1083.91	15.721	32.008
814	1085.24	15.740	32.047
815	1086.58	15.759	32.087

<b>mmHg/Torr</b>	<b>mb/hPa</b>	<b>psi</b>	<b>inHg</b>
816	1087.91	15.779	32.126
817	1089.24	15.798	32.165
818	1090.58	15.817	32.205
819	1091.91	15.837	32.244
820	1093.24	15.856	32.283
821	1094.58	15.875	32.323
822	1095.91	15.895	32.362
823	1097.24	15.914	32.402
824	1098.58	15.934	32.441
825	1099.91	15.953	32.480
826	1101.24	15.972	32.520
827	1102.58	15.992	32.559
828	1103.91	16.011	32.598
829	1105.24	16.030	32.638
830	1106.58	16.050	32.677
831	1107.91	16.069	32.717
832	1109.24	16.088	32.756
833	1110.58	16.108	32.795
834	1111.91	16.127	32.835
835	1113.24	16.146	32.874
836	1114.58	16.166	32.913
837	1115.91	16.185	32.953
838	1117.24	16.204	32.992
839	1118.57	16.224	33.031
840	1119.91	16.243	33.071
841	1121.24	16.262	33.110
842	1122.57	16.282	33.150
843	1123.91	16.301	33.189
844	1125.24	16.320	33.228
845	1126.57	16.340	33.268
846	1127.91	16.359	33.307
847	1129.24	16.378	33.346
848	1130.57	16.398	33.386
849	1131.91	16.417	33.425
850	1133.24	16.436	33.465
851	1134.57	16.456	33.504

<b>mmHg/Torr</b>	<b>mb/hPa</b>	<b>psi</b>	<b>inHg</b>
852	1135.91	16.475	33.543
853	1137.24	16.494	33.583
854	1138.57	16.514	33.622
855	1139.91	16.533	33.661
856	1141.24	16.552	33.701
857	1142.57	16.572	33.740
858	1143.91	16.591	33.780
859	1145.24	16.610	33.819
860	1146.57	16.630	33.858
861	1147.91	16.649	33.898
862	1149.24	16.668	33.937
863	1150.57	16.688	33.976
864	1151.91	16.707	34.016
865	1153.24	16.726	34.055
866	1154.57	16.746	34.094
867	1155.91	16.765	34.134
868	1157.24	16.784	34.173
869	1158.57	16.804	34.213
870	1159.90	16.823	34.252
871	1161.24	16.842	34.291
872	1162.57	16.862	34.331
873	1163.90	16.881	34.370
874	1165.24	16.900	34.409
875	1166.57	16.920	34.449
876	1167.90	16.939	34.488
877	1169.24	16.958	34.528
878	1170.57	16.978	34.567
879	1171.90	16.997	34.606
880	1173.24	17.016	34.646
881	1174.57	17.036	34.685
882	1175.90	17.055	34.724
883	1177.24	17.074	34.764
884	1178.57	17.094	34.803
885	1179.90	17.113	34.843
886	1181.24	17.132	34.882
887	1182.57	17.152	34.921

<b>mmHg/Torr</b>	<b>mb/hPa</b>	<b>psi</b>	<b>inHg</b>
888	1183.90	17.171	34.961
889	1185.24	17.190	35.000
890	1186.57	17.210	35.039
891	1187.90	17.229	35.079
892	1189.24	17.248	35.118
893	1190.57	17.268	35.157
894	1191.90	17.287	35.197
895	1193.24	17.306	35.236
896	1194.57	17.326	35.276
897	1195.90	17.345	35.315
898	1197.24	17.364	35.354
899	1198.57	17.384	35.394
900	1199.90	17.403	35.433