

id	long	lat	M_F
24781	16.19222318860	49.69385421420	M
24782	16.30748071490	49.63094926780	F
24783	16.25350042910	49.65400756680	F
24784	16.19628200340	49.61499901070	M
24785	16.28866356500	49.69590219660	F
24786	16.16904502350	49.66084379720	F
24787	16.28383644740	49.62581092070	F
24788	16.28848294060	49.68679767790	M
24789	16.32429051420	49.67148571830	F
24790	16.17604162810	49.60549776600	M
24791	16.19073560150	49.60885024270	F
24792	16.21250119490	49.66287526360	F
24793	16.33076306620	49.61357869680	F
24794	16.28005443280	49.60211700620	F
24795	16.20508736550	49.63758065490	F
24796	16.21290105230	49.65302289890	F
24797	16.17567208640	49.61055119670	F
24798	16.28942038520	49.64568829070	F
24799	16.26869873860	49.66669006620	M
24800	16.26600139990	49.64987840110	F
24801	16.31257448950	49.69602824030	F
24802	16.28592892030	49.63893455190	F
24803	16.32988826570	49.67887635520	F
24804	16.19757010260	49.69897128650	M
24805	16.20813641550	49.64248209300	M
24806	16.19895650410	49.64661641020	F
24807	16.20608983740	49.69365095000	M
24808	16.26804735390	49.62472600280	F
24809	16.23121652740	49.69914109800	F
24810	16.23478245950	49.69276403020	M
24811	16.31036737470	49.65537445670	M
24812	16.19166044540	49.68183629880	M
24813	16.18279042070	49.63805120900	M
24814	16.22135310830	49.65586448800	M
24815	16.21702956530	49.67361740720	M
24816	16.26588677160	49.70042038580	M
24817	16.24548040540	49.69497934220	M
24818	16.17108183270	49.67432453330	M
24819	16.32462904080	49.66096748300	M
24820	16.16901144070	49.64509318250	M
24821	16.29579584010	49.68701298420	M
24822	16.25631180910	49.61423638350	M
24823	16.19352295300	49.65775210330	M
24824	16.17779140790	49.68538749090	M
24825	16.23041720410	49.60960729520	F
24826	16.20197960320	49.65643477790	F
24827	16.18429288040	49.64914377420	F
24828	16.30527008530	49.67896233160	M
24829	16.27244579490	49.69117401480	M

24830	16.29983065880	49.64512809760	F
24831	16.20144855300	49.67632011570	M
24832	16.29573979830	49.61861471150	M
24833	16.21159881440	49.60326190960	M
24834	16.30973478960	49.65059249730	M
24835	16.23891000550	49.60746694540	F
24836	16.26054503640	49.69074342000	F
24837	16.17595846850	49.65514881930	F
24838	16.25842502650	49.63769375210	F
24839	16.27340680480	49.65918136390	F
24840	16.27789499850	49.61212992120	F