

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
511	4.513612	-74.111312	17.09	45
512	4.513607	-74.111320	17.09	33
513	4.513607	-74.111320	17.09	33
514	4.513597	-74.111297	16.06	34
515	4.513591	-74.111289	16.06	44
516	4.513591	-74.111289	16.06	44
517	4.513598	-74.111274	16.06	40
518	4.513596	-74.111282	16.41	33
519	4.513622	-74.111351	15.04	37
520	4.513618	-74.111343	15.04	34
521	4.513626	-74.111343	15.04	32
522	4.513626	-74.111328	15.04	39
523	4.513623	-74.111312	14.70	33
524	4.513621	-74.111305	15.04	33
525	4.513615	-74.111305	15.04	34
526	4.513609	-74.111305	15.04	34
527	4.513617	-74.111328	14.70	40
528	4.513608	-74.111328	14.70	33
529	4.513606	-74.111335	14.70	33
530	4.513606	-74.111335	14.70	33
531	4.513606	-74.111335	14.70	33
532	4.513606	-74.111335	14.70	33
533	4.513594	-74.111274	14.01	34
534	4.513594	-74.111274	14.01	34
535	4.513599	-74.111312	15.04	33
536	4.513603	-74.111297	14.70	45
537	4.513606	-74.111297	14.70	33
538	4.513605	-74.111289	14.70	34

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
539	4.513605	-74.111289	14.70	41
540	4.513608	-74.111289	14.70	33
541	4.513610	-74.111289	14.70	44
542	4.513616	-74.111297	14.70	33
543	4.513627	-74.111312	14.70	34
544	4.513626	-74.111320	14.70	34
545	4.513627	-74.111343	15.38	44
546	4.513628	-74.111343	15.72	33
547	4.513627	-74.111343	15.38	34
548	4.513620	-74.111335	15.38	41
549	4.513617	-74.111335	15.38	44
550	4.513617	-74.111335	15.38	46
551	4.513617	-74.111335	15.72	45
552	4.513617	-74.111335	15.38	33
553	4.513616	-74.111335	15.38	32
554	4.513616	-74.111335	15.38	34
555	4.513617	-74.111328	15.38	39
556	4.513621	-74.111320	15.38	32
557	4.513623	-74.111320	15.38	45
558	4.513623	-74.111320	15.38	34
559	4.513622	-74.111320	15.38	33
560	4.513622	-74.111320	15.38	34
561	4.513621	-74.111320	15.38	41
562	4.513620	-74.111320	15.38	34
563	4.513620	-74.111320	15.38	33
564	4.513621	-74.111320	15.38	34
565	4.513622	-74.111320	15.04	33
566	4.513623	-74.111320	15.04	32
567	4.513624	-74.111320	15.38	42

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
568	4.513627	-74.111320	15.38	43
569	4.513627	-74.111320	15.38	34
570	4.513627	-74.111320	15.38	34
571	4.513627	-74.111320	15.38	34
572	4.513628	-74.111320	15.38	33
573	4.513630	-74.111320	15.04	33
574	4.513630	-74.111320	15.04	33
575	4.513630	-74.111320	15.04	34
576	4.513630	-74.111320	15.38	34
577	4.513630	-74.111320	15.04	34
578	4.513629	-74.111312	15.04	45
579	4.513628	-74.111312	15.04	43
580	4.513628	-74.111312	15.04	44
581	4.513628	-74.111312	15.04	42
582	4.513629	-74.111312	15.04	34
583	4.513628	-74.111312	15.04	34
584	4.513626	-74.111305	15.04	41
585	4.513625	-74.111305	15.04	40
586	4.513626	-74.111297	15.04	33
587	4.513625	-74.111297	14.70	34
588	4.513624	-74.111297	15.04	34
589	4.513625	-74.111297	15.04	32
590	4.513626	-74.111297	15.04	33
591	4.513627	-74.111297	15.04	34
592	4.513629	-74.111297	15.04	34
593	4.513628	-74.111297	15.04	34
594	4.513627	-74.111297	15.04	32
595	4.513625	-74.111297	15.04	34

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
596	4.513624	-74.111297	15.38	34
597	4.513623	-74.111297	15.04	34
598	4.513623	-74.111305	15.04	34
599	4.513623	-74.111305	15.04	32
600	4.513625	-74.111305	15.04	34
601	4.513625	-74.111305	15.04	33
602	4.513627	-74.111305	15.04	34
603	4.513628	-74.111305	15.04	33
604	4.513628	-74.111312	14.70	41
605	4.513626	-74.111312	15.04	41
606	4.513626	-74.111312	15.04	41
607	4.513625	-74.111312	15.04	39
608	4.513624	-74.111312	15.04	33
609	4.513622	-74.111312	15.04	33
610	4.513614	-74.111312	11.28	44
611	4.513613	-74.111312	10.94	41
612	4.513611	-74.111312	11.28	40
613	4.513611	-74.111312	10.94	40
614	4.513612	-74.111305	10.94	44
615	4.513609	-74.111305	10.94	41
616	4.513608	-74.111305	11.28	32
617	4.513607	-74.111297	10.94	33
618	4.513606	-74.111297	11.28	33
619	4.513606	-74.111305	10.94	33
620	4.513605	-74.111305	10.94	33
621	4.513607	-74.111312	11.28	32
622	4.513608	-74.111312	10.94	34
623	4.513610	-74.111312	10.60	33
624	4.513611	-74.111312	10.94	33

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
625	4.513612	-74.111312	10.94	34
626	4.513612	-74.111312	10.94	32
627	4.513614	-74.111312	10.94	34
628	4.513614	-74.111312	10.94	33
629	4.513615	-74.111320	10.94	42
630	4.513616	-74.111320	10.94	32
631	4.513616	-74.111320	11.28	42
632	4.513626	-74.111312	10.94	33
633	4.513628	-74.111312	10.94	44
634	4.513633	-74.111312	10.94	33
635	4.513635	-74.111312	10.94	34
636	4.513647	-74.111312	10.94	33
637	4.513647	-74.111312	10.94	45
638	4.513647	-74.111312	11.28	33
639	4.513647	-74.111320	10.94	43
640	4.513643	-74.111320	10.94	34
641	4.513643	-74.111320	10.94	34
642	4.513643	-74.111320	11.28	33
643	4.513642	-74.111320	10.94	33
644	4.513634	-74.111320	10.94	33
645	4.513632	-74.111320	10.94	45
646	4.513631	-74.111320	10.94	41
647	4.513629	-74.111320	10.94	39
648	4.513626	-74.111320	10.94	41
649	4.513625	-74.111320	10.94	34
650	4.513623	-74.111328	11.28	33
651	4.513621	-74.111328	10.94	33
652	4.513621	-74.111328	10.94	33

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
653	4.513620	-74.111328	10.94	33
654	4.513618	-74.111328	10.94	34
655	4.513618	-74.111328	10.94	34
656	4.513618	-74.111328	10.94	34
657	4.513614	-74.111297	10.60	41
658	4.513597	-74.111305	12.65	33
659	4.513596	-74.111312	12.65	33
660	4.513596	-74.111312	11.96	44
661	4.513597	-74.111312	12.30	33
662	4.513601	-74.111320	11.96	33
663	4.513601	-74.111328	11.96	33
664	4.513605	-74.111320	11.96	34
665	4.513609	-74.111312	11.96	34
666	4.513610	-74.111312	11.62	33
667	4.513608	-74.111312	11.96	34
668	4.513605	-74.111320	11.62	33
669	4.513599	-74.111320	11.62	33
670	4.513596	-74.111328	11.62	33
671	4.513592	-74.111328	11.62	33
672	4.513588	-74.111328	11.62	33
673	4.513586	-74.111328	11.62	33
674	4.513585	-74.111328	11.62	33
675	4.513581	-74.111335	11.28	34
676	4.513579	-74.111335	11.28	41
677	4.513578	-74.111328	11.28	41
678	4.513575	-74.111328	11.28	34
679	4.513572	-74.111335	11.28	34
680	4.513570	-74.111335	11.28	43
681	4.513568	-74.111335	11.28	33

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
682	4.513567	-74.111343	11.28	33
683	4.513569	-74.111343	11.28	33
684	4.513570	-74.111335	11.28	42
685	4.513572	-74.111335	11.28	41
686	4.513575	-74.111343	11.28	33
687	4.513576	-74.111343	11.28	34
688	4.513578	-74.111343	11.28	33
689	4.513579	-74.111343	11.28	32
690	4.513583	-74.111335	11.28	33
691	4.513585	-74.111335	11.28	40
692	4.513591	-74.111328	11.28	34
693	4.513592	-74.111328	11.28	43
694	4.513600	-74.111320	11.28	34
695	4.513601	-74.111320	11.28	41
696	4.513602	-74.111320	10.94	41
697	4.513602	-74.111328	11.28	41
698	4.513600	-74.111328	11.28	32
699	4.513600	-74.111328	11.28	33
700	4.513600	-74.111328	11.28	34
701	4.513600	-74.111335	10.94	43
702	4.513601	-74.111335	10.94	39
703	4.513602	-74.111335	11.28	33
704	4.513601	-74.111343	10.94	44
705	4.513601	-74.111343	11.28	34
706	4.513601	-74.111343	11.28	34
707	4.513602	-74.111343	11.28	43
708	4.513601	-74.111343	10.94	32
709	4.513598	-74.111343	11.28	34

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
710	4.513597	-74.111343	11.28	33
711	4.513597	-74.111343	10.94	34
712	4.513599	-74.111351	11.28	44
713	4.513602	-74.111351	11.28	33
714	4.513605	-74.111351	10.94	33
715	4.513606	-74.111351	10.94	34
716	4.513606	-74.111351	11.28	33
717	4.513606	-74.111351	10.94	34
718	4.513604	-74.111351	10.94	34
719	4.513605	-74.111351	11.28	33
720	4.513605	-74.111351	10.94	41
721	4.513605	-74.111351	10.94	41
722	4.513605	-74.111351	10.94	34
723	4.513603	-74.111343	11.28	44
724	4.513602	-74.111343	11.28	34
725	4.513599	-74.111343	10.94	34
726	4.513597	-74.111343	10.94	40
727	4.513596	-74.111343	10.94	33
728	4.513594	-74.111335	11.28	41
729	4.513596	-74.111335	10.94	41
730	4.513597	-74.111335	10.94	34
731	4.513597	-74.111328	10.94	33
732	4.513595	-74.111328	10.94	34
733	4.513596	-74.111320	10.94	34
734	4.513597	-74.111320	10.94	40
735	4.513597	-74.111320	11.28	34
736	4.513598	-74.111312	10.94	33
737	4.513597	-74.111312	11.28	32
738	4.513592	-74.111305	10.94	34

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
739	4.513595	-74.111305	10.94	33
740	4.513598	-74.111297	10.94	32
741	4.513598	-74.111297	11.28	41
742	4.513601	-74.111289	10.94	44
743	4.513602	-74.111289	11.28	33
744	4.513605	-74.111289	10.94	41
745	4.513604	-74.111289	10.94	44
746	4.513604	-74.111297	11.28	33
747	4.513602	-74.111297	10.94	34
748	4.513599	-74.111297	10.94	34
749	4.513592	-74.111305	10.94	33
750	4.513588	-74.111312	10.94	33
751	4.513586	-74.111312	10.94	33
752	4.513582	-74.111320	10.94	33
753	4.513580	-74.111320	10.94	33
754	4.513580	-74.111320	10.94	34
755	4.513578	-74.111320	10.94	40
756	4.513576	-74.111320	10.94	41
757	4.513575	-74.111320	10.94	33
758	4.513573	-74.111320	10.94	41
759	4.513573	-74.111320	10.94	32
760	4.513574	-74.111320	10.94	34
761	4.513577	-74.111320	10.94	34
762	4.513579	-74.111320	10.94	33
763	4.513580	-74.111320	10.94	32
764	4.513579	-74.111320	10.94	34
765	4.513581	-74.111320	10.94	34
766	4.513582	-74.111320	10.94	34

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
767	4.513584	-74.111320	10.94	33
768	4.513584	-74.111320	10.94	42
769	4.513585	-74.111312	10.94	34
770	4.513586	-74.111312	10.94	40
771	4.513588	-74.111312	10.94	43
772	4.513590	-74.111312	10.94	34
773	4.513592	-74.111312	10.94	33
774	4.513593	-74.111312	10.94	41
775	4.513593	-74.111312	10.60	34
776	4.513594	-74.111312	10.94	34
777	4.513595	-74.111312	10.60	34
778	4.513596	-74.111312	10.60	34
779	4.513596	-74.111312	10.94	43
780	4.513595	-74.111305	10.60	41
781	4.513596	-74.111305	10.60	34
782	4.513596	-74.111305	10.94	41
783	4.513595	-74.111305	10.60	33
784	4.513595	-74.111305	10.60	34
785	4.513594	-74.111305	10.60	34
786	4.513590	-74.111305	10.94	34
787	4.513584	-74.111305	11.28	33
788	4.513578	-74.111297	12.65	34
789	4.513577	-74.111305	12.30	32
790	4.513577	-74.111305	12.30	34
791	4.513576	-74.111305	12.30	41
792	4.513576	-74.111305	11.96	33
793	4.513580	-74.111312	12.65	33
794	4.513580	-74.111305	12.65	44
795	4.513579	-74.111305	12.65	33

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
796	4.513582	-74.111297	12.65	34
797	4.513584	-74.111297	12.65	33
798	4.513585	-74.111297	12.65	33
799	4.513585	-74.111297	12.65	39
800	4.513581	-74.111282	12.65	40
801	4.513580	-74.111267	12.65	42
802	4.513585	-74.111267	12.65	33
803	4.513588	-74.111259	12.65	33
804	4.513591	-74.111267	12.65	34
805	4.513592	-74.111267	12.65	33
806	4.513588	-74.111267	12.65	34
807	4.513584	-74.111267	12.30	33
808	4.513583	-74.111274	12.65	33
809	4.513583	-74.111274	12.65	35
810	4.513581	-74.111274	12.65	37
811	4.513580	-74.111267	12.65	32
812	4.513575	-74.111259	12.65	33
813	4.513575	-74.111259	12.65	34
814	4.513576	-74.111259	12.65	33
815	4.513579	-74.111259	12.65	34
816	4.513579	-74.111259	12.30	33
817	4.513579	-74.111259	12.65	32
818	4.513579	-74.111259	12.65	41
819	4.513580	-74.111259	12.30	34
820	4.513582	-74.111259	12.65	33
821	4.513585	-74.111259	12.30	40
822	4.513588	-74.111259	12.65	41
823	4.513592	-74.111259	12.65	34

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
824	4.513593	-74.111259	12.30	40
825	4.513598	-74.111267	12.30	33
826	4.513601	-74.111267	12.30	36
827	4.513602	-74.111274	12.30	34
828	4.513603	-74.111274	12.30	33
829	4.513602	-74.111274	12.30	35
830	4.513596	-74.111267	12.30	33
831	4.513590	-74.111274	12.30	33
832	4.513589	-74.111274	12.65	34
833	4.513592	-74.111282	12.30	33
834	4.513592	-74.111282	12.30	34
835	4.513593	-74.111282	12.30	34
836	4.513592	-74.111282	12.30	32
837	4.513596	-74.111282	12.65	33
838	4.513601	-74.111289	12.30	34
839	4.513603	-74.111297	12.30	33
840	4.513599	-74.111289	12.30	33
841	4.513595	-74.111289	12.30	33
842	4.513592	-74.111289	12.30	37
843	4.513587	-74.111289	12.30	38
844	4.513584	-74.111282	12.30	33
845	4.513575	-74.111259	12.30	37
846	4.513574	-74.111244	12.30	34
847	4.513574	-74.111244	12.30	36
848	4.513574	-74.111244	12.30	36
849	4.513590	-74.111221	12.30	34
850	4.513527	-74.111289	11.96	36
851	4.513553	-74.111305	11.96	34
852	4.513556	-74.111297	11.96	37

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
853	4.513554	-74.111297	11.96	33
854	4.513552	-74.111289	11.96	34
855	4.513550	-74.111289	11.96	34
856	4.513548	-74.111289	11.96	39
857	4.513546	-74.111282	12.30	37
858	4.513544	-74.111274	11.96	37
859	4.513544	-74.111274	11.96	34
860	4.513542	-74.111267	11.96	34
861	4.513538	-74.111282	11.96	38
862	4.513538	-74.111282	11.96	39
863	4.513538	-74.111282	11.96	37
864	4.513536	-74.111282	11.96	33
865	4.513532	-74.111289	11.96	34
866	4.513531	-74.111289	11.96	34
867	4.513531	-74.111289	11.96	36
868	4.513531	-74.111289	11.96	39
869	4.513531	-74.111289	11.96	34
870	4.513531	-74.111289	11.96	33
871	4.513526	-74.111297	11.96	34
872	4.513526	-74.111297	11.96	32
873	4.513524	-74.111297	11.96	34
874	4.513525	-74.111297	11.96	33
875	4.513524	-74.111289	11.96	34
876	4.513523	-74.111289	11.96	34
877	4.513524	-74.111289	11.96	35
878	4.513525	-74.111289	12.30	37
879	4.513528	-74.111289	11.96	39
880	4.513531	-74.111289	11.96	34

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
881	4.513531	-74.111289	11.96	33
882	4.513533	-74.111289	11.96	33
883	4.513532	-74.111289	11.96	34
884	4.513532	-74.111289	11.96	38
885	4.513531	-74.111289	11.96	40
886	4.513531	-74.111297	11.96	33
887	4.513527	-74.111297	11.96	33
888	4.513526	-74.111297	11.96	34
889	4.513521	-74.111297	11.96	34
890	4.513519	-74.111297	11.96	32
891	4.513519	-74.111297	11.96	33
892	4.513519	-74.111289	11.96	33
893	4.513520	-74.111282	11.96	34
894	4.513522	-74.111282	11.96	32
895	4.513524	-74.111274	11.96	33
896	4.513527	-74.111267	11.96	34
897	4.513528	-74.111259	11.96	40
898	4.513533	-74.111244	11.96	35
899	4.513540	-74.111236	11.96	32
900	4.513542	-74.111236	11.96	36
901	4.513546	-74.111228	11.96	36
902	4.513547	-74.111236	11.96	36
903	4.513546	-74.111236	11.96	33
904	4.513545	-74.111236	11.96	41
905	4.513544	-74.111244	11.96	38
906	4.513544	-74.111244	11.96	35
907	-74.111259	33	4.513541	11.96
908	4.513540	-74.111267	11.96	34
909	4.513538	-74.111267	11.96	33

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
910	4.513536	-74.111274	11.96	37
911	4.513536	-74.111274	11.96	34
912	4.513536	-74.111274	11.96	34
913	4.513537	-74.111274	11.96	34
914	4.513538	-74.111274	11.96	39
915	4.513538	-74.111274	11.96	40
916	4.513540	-74.111274	11.96	40
917	4.513541	-74.111274	11.96	34
918	4.513542	-74.111282	11.96	34
919	4.513545	-74.111282	11.96	33
920	4.513546	-74.111289	11.96	33
921	4.513548	-74.111297	11.96	34
922	4.513545	-74.111282	11.62	41
923	4.513545	-74.111274	11.62	34
924	4.513542	-74.111282	11.62	34
925	4.513539	-74.111282	11.62	33
926	4.513536	-74.111289	11.62	33
927	4.513534	-74.111289	11.62	37
928	4.513530	-74.111297	11.62	34
929	4.513523	-74.111289	11.96	34
930	4.513518	-74.111289	11.96	33
931	4.513515	-74.111289	11.96	33
932	4.513521	-74.111289	11.96	34
933	4.513523	-74.111282	11.96	33
934	4.513531	-74.111282	11.62	33
935	4.513535	-74.111289	11.62	33
936	4.513539	-74.111289	11.96	33
937	4.513538	-74.111289	11.62	34

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
938	4.513534	-74.111282	11.96	33
939	4.513538	-74.111289	11.96	36
940	4.513541	-74.111282	11.96	37
941	4.513538	-74.111282	11.62	35
942	4.513533	-74.111282	11.62	40
943	4.513532	-74.111282	11.62	36
944	12	123	21	1
945	12	123	21	1
946	12	123	21	1
947	12	123	21	1
948	12	123	21	1
949	12	123	21	1
950	12	123	21	1
951	12	123	21	1
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955	12	123	21	1
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957	12	123	21	1
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961	12	123	21	1
962	12	123	21	1
963	12	123	21	1
964	12	123	21	1
965	12	123	21	1
966	12	123	21	1

ID	Latitud	Longitud	Temperatura	Velocidad
967	12	123	21	1
968	12	123	21	1
969	12	123	21	1
970	12	123	21	1
971	12	123	21	1
972	12	123	21	1
973	12	123	21	1
974	12	123	21	1
975	12	123	21	1
976	12	123	21	1
977	12	123	21	1
978	12	123	21	1
979	12	123	21	1
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981	12	123	21	1
982	12	123	21	1
983	12	123	21	1
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985	12	123	21	1
986	12	123	21	1
987	12	123	21	1
988	12	123	21	1
989	12	123	21	1
990	12	123	21	1
991	12	123	21	1
992	12	123	21	1
993	12	123	21	1

ID	Latitud	Longitud	Temperatura	Velocidad
995	12	123	21	1
996	12	123	21	1
997	12	123	21	1
998	12	123	21	1
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1001	12	123	21	1
1002	12	123	21	1
1003	12	123	21	1
1004	12	123	21	1
1005	12	123	21	1
1006	12	123	21	1
1007	12	123	21	1
1008	12	123	21	1
1009	12	123	21	1
1010	12	123	21	1
1011	12	123	21	1
1012	12	123	21	1
1013	12	123	21	1
1014	12	123	21	1
1015	12	123	21	1
1016	12	123	21	1
1017	12	123	21	1
1018	12	123	21	1
1019	12	123	21	1
1020	12	123	21	1
1021	12	123	21	1
1022	12	123	21	1
1023	12	123	21	1

ID	Latitud	Longitud	Temperatura	Velocidad
1024	12	123	21	1
1025	12	123	21	1
1026	12	123	21	1
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1038	12	123	21	1
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1044	12	123	21	1
1045	12	123	21	1
1046	12	123	21	1
1047	12	123	21	1
1048	12	123	21	1
1049	12	123	21	1
1050	12	123	21	1

ID	Latitud	Longitud	Temperatura	Velocidad
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1053	12	123	21	1
1054	12	123	21	1
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1074	12	123	21	1
1075	12	123	21	1
1076	12	123	21	1
1077	12	123	21	1
1078	12	123	21	1
1079	12	123	21	1
1080	12	123	21	1

ID	Latitud	Longitud	Temperatura	Velocidad
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1082	12	123	21	1
1083	12	123	21	1
1084	12	123	21	1
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1086	12	123	21	1
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1100	12	123	21	1
1101	12	123	21	1
1102	12	123	21	1
1103	12	123	21	1
1104	12	123	21	1
1105	12	123	21	1
1106	12	123	21	1
1107	12	123	21	1

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
1109	12	123	21	1
1110	12	123	21	1
1111	12	123	21	1
1112	12	123	21	1
1113	12	123	21	1
1114	12	123	21	1
1115	12	123	21	1
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1118	12	123	21	1
1119	12	123	21	1
1120	12	123	21	1
1121	12	123	21	1
1122	12	123	21	1
1123	12	123	21	1
1124	12	123	21	1
1125	12	123	21	1
1126	12	123	21	1
1127	12	123	21	1
1128	12	123	21	1
1129	12	123	21	1
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1131	12	123	21	1
1132	12	123	21	1
1133	12	123	21	1
1134	12	123	21	1
1135	12	123	21	1
1136	12	123	21	1
1137	12	123	21	1

ID	Latitud	Longitud	Temperatura	Velocidad
1138	12	123	21	1
1139	12	123	21	1
1140	12	123	21	1
1141	12	123	21	1
1142	12	123	21	1
1143	12	123	21	1
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1155	12	123	21	1
1156	12	123	21	1
1157	12	123	21	1
1158	12	123	21	1
1159	12	123	21	1
1160	12	123	21	1
1161	4.513627	-74.111312	143.21	32
1162	4.513613	-74.111328	141.50	34
1163	4.513613	-74.111328	142.19	34
1164	4.513613	-74.111328	141.85	32
1165	4.513610	-74.111320	142.53	34

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
1166	4.513608	-74.111320	69.38	34
1167	4.513607	-74.111320	69.73	34
1168	4.513608	-74.111320	13.67	33
1169	4.513611	-74.111320	13.33	41
1170	4.513611	-74.111312	13.67	41
1171	4.513610	-74.111312	13.33	34
1172	4.513607	-74.111305	13.67	33
1173	4.513611	-74.111305	13.33	42
1174	4.513612	-74.111297	13.33	34
1175	4.513610	-74.111297	13.33	34
1176	4.513610	-74.111289	13.33	33
1177	4.513609	-74.111289	12.99	43
1178	4.513616	-74.111289	13.67	33
1179	4.513617	-74.111289	13.33	33
1180	4.513618	-74.111289	13.33	33
1181	4.513624	-74.111289	13.67	33
1182	4.513626	-74.111289	13.33	34
1183	4.513620	-74.111289	13.33	33
1184	4.513615	-74.111289	13.67	33
1185	4.513610	-74.111297	12.99	40
1186	4.513602	-74.111297	13.33	40
1187	4.513600	-74.111297	13.33	33
1188	4.513600	-74.111297	13.67	33
1189	4.513602	-74.111297	13.67	34
1190	4.513606	-74.111297	14.70	34
1191	4.513605	-74.111297	15.72	32
1192	4.513606	-74.111297	16.06	33
1193	4.513605	-74.111297	16.41	34
1194	4.513607	-74.111297	16.41	34

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
1195	4.513609	-74.111305	16.06	33
1196	4.513609	-74.111305	15.38	40
1197	4.513608	-74.111305	15.38	41
1198	4.513609	-74.111312	15.72	43
1199	4.513612	-74.111312	15.38	34
1200	4.513614	-74.111312	15.04	34
1201	4.513615	-74.111312	15.04	32
1202	4.513614	-74.111312	14.70	32
1203	4.513611	-74.111312	14.70	33
1204	4.513608	-74.111320	14.01	34
1205	4.513608	-74.111320	15.04	33
1206	4.513607	-74.111320	14.01	33
1207	4.513606	-74.111320	14.36	33
1208	4.513539	-74.111335	21.19-----	34
1209	4.513541	-74.111328	14.36	32
1210	4.513539	-74.111335	14.36	33
1211	4.513541	-74.111335	20.85	34
1212	4.513543	-74.111335	13.33	33
1213	4.513585	-74.111297	10.60	33
1214	4.513573	-74.111289	17.09-----	40
1215	4.513556	-74.111282	17.09	33
1216	4.513555	-74.111282	17.09	34
1217	4.513555	-74.111282	18.12	34
1218	4.513561	-74.111282	16.41	33
1219	4.513567	-74.111289	16.75	33
1220	4.513569	-74.111289	17.09	33
1221	4.513578	-74.111297	18.80-----	33
1222	4.513583	-74.111282	18.12	32

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
1223	4.513582	-74.111282	19.14	33
1224	4.513581	-74.111282	18.46	33
1225	4.513611	-74.111297	17.77	33
1226	4.513612	-74.111289	18.46	34
1227	4.513611	-74.111289	19.14	33
1228	4.513596	-74.111289	18.46	33
1229	4.513588	-74.111289	19.14	40
1230	4.513567	-74.111282	18.46	32
1231	4.513553	-74.111282	19.14	33
1232	4.513560	-74.111282	19.14	34
1233	4.513575	-74.111267	17.77	33
1234	4.512882	-74.111495	17.77	34
1235	4.513463	-74.111343	19.48	39
1236	4.513488	-74.111328	18.46	33
1237	4.513514	-74.111312	19.14	34
1238	4.513503	-74.111312	18.12	33
1239	4.513512	-74.111312	17.77	33
1240	4.513518	-74.111305	19.14	34
1241	4.513518	-74.111305	17.43	34
1242	4.513511	-74.111312	19.14	38
1243	4.513506	-74.111320	19.14	33
1244	4.513501	-74.111320	19.14	34
1245	4.513518	-74.111312	19.14	34
1246	4.513539	-74.111305	18.12	34
1247	4.513549	-74.111297	330.86----	32
1248	4.513564	-74.111297	18.12-----	34
1249	4.513571	-74.111297	18.12-----	33
1250	4.513576	-74.111289	18.12-----	34
1251	4.513485	-74.111328	17.43	34

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
1252	4.513402	-74.111351	16.41-----	33
1253	4.513414	-74.111351	17.09-----	34
1254	4.513363	-74.111358	17.09	33
1255	4.513376	-74.111358	16.75	33
1256	4.513407	-74.111351	17.09	33
1257	4.513447	-74.111343	17.09	33
1258	4.513486	-74.111335	17.43	34
1259	4.513495	-74.111335	19.14	34
1260	4.513488	-74.111335	21.19	34
1261	4.513503	-74.111335	19.48	33
1262	4.513502	-74.111335	331.54	33
1263	4.513507	-74.111328	332.91	34
1264	4.513505	-74.111328	330.52	33
1265	4.513506	-74.111328	326.07	32
1266	4.513510	-74.111328	341.46	33
1267	4.513518	-74.111320	329.83	33
1268	4.513512	-74.111320	328.47----	34
1269	4.513511	-74.111320	329.83----	33
1270	4.513510	-74.111320	326.42----	34
1271	4.513522	-74.111312	327.44----	33
1272	4.513529	-74.111312	239.26----	34
1273	4.513549	-74.111312	327.78----	33
1274	4.513554	-74.111312	349.66----	33
1275	4.513580	-74.111305	324.37----	33
1276	4.513583	-74.111312	333.59	34
1277	4.513596	-74.111305	328.47	33
1278	4.513598	-74.111305	328.13	33
1279	4.513601	-74.111305	328.47	32

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
1280	4.513721	-74.111244	17.09	33
1281	4.513683	-74.111267	18.80	33
1282	4.513738	-74.111244	18.12-----	34
1283	4.513598	-74.111320	16.41-----	33
1284	4.513665	-74.111274	17.09-----	33
1285	4.513688	-74.111244	15.72-----	34
1286	4.513690	-74.111244	15.72-----	39
1287	4.513708	-74.111228	16.75-----	33
1288	4.513690	-74.111236	16.41	34
1289	4.513663	-74.111228	15.38	33
1290	4.513650	-74.111236	17.09	34
1291	4.513639	-74.111244	16.41	33
1292	4.513645	-74.111244	17.09	33
1293	4.513642	-74.111244	15.38	33
1294	4.513639	-74.111244	15.72	33
1295	4.513636	-74.111244	16.75	33
1296	4.513634	-74.111259	15.72	33
1297	4.513604	-74.111267	16.75	32
1298	4.513607	-74.111267	16.06	34
1299	4.513596	-74.111267	15.72	33
1300	4.513593	-74.111267	15.72	34
1301	4.513581	-74.111274	16.41	33
1302	4.513573	-74.111282	15.72	32
1303	4.513566	-74.111282	17.43	34
1304	4.513563	-74.111282	17.09	34
1305	4.513559	-74.111289	16.41	33
1306	4.513561	-74.111282	16.75	34
1307	4.513562	-74.111289	17.09	33
1308	4.513565	-74.111289	17.77	33

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
1309	4.513569	-74.111289	16.75	33
1310	4.513572	-74.111289	17.09	33
1311	4.513573	-74.111289	16.75	34
1312	4.513573	-74.111289	103.91	33
1313	4.513644	-74.111305	19.82	33
1314	4.513643	-74.111282	19.14	33
1315	4.513636	-74.111289	18.12	33
1316	4.513607	-74.111297	19.48-----	33
1317	4.513615	-74.111305	19.48-----	34
1318	4.513671	-74.111228	20.85	39
1319	4.513716	-74.111213	18.12	34
1320	4.513713	-74.111213	18.12	33
1321	4.513734	-74.111190	19.82	34
1322	4.513696	-74.111206	19.48	32
1323	4.513685	-74.111206	19.82	33
1324	4.513664	-74.111213	19.82	34
1325	4.513640	-74.111221	18.12	34
1326	4.513631	-74.111228	21.19	32
1327	4.513622	-74.111244	19.14	33
1328	4.513614	-74.111259	19.14-----	34
1329	4.513601	-74.111267	19.14-----	34
1330	4.513597	-74.111274	18.46	33
1331	4.513602	-74.111282	17.77	33
1332	4.513590	-74.111282	17.77	33
1333	4.513582	-74.111289	18.46	34
1334	4.513585	-74.111289	17.77	33
1335	4.513583	-74.111297	16.75	33
1336	4.513581	-74.111305	16.75	32

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
1337	4.513586	-74.111297	18.46	33
1338	4.513570	-74.111312	17.43	34
1339	4.513597	-74.111297	17.09	34
1340	4.513603	-74.111297	16.41	34
1341	4.513607	-74.111297	16.75	33
1342	4.513612	-74.111297	17.43-----	34
1343	4.513595	-74.111297	17.43-----	34
1344	4.513568	-74.111297	16.06-----	32
1345	4.513563	-74.111297	16.75-----	34
1346	4.513576	-74.111297	17.43-----	32
1347	4.513565	-74.111312	17.09-----	33
1348	4.513580	-74.111312	18.12-----	34
1349	4.513549	-74.111312	17.43-----	33
1350	4.513559	-74.111312	18.12-----	33
1351	4.513565	-74.111305	18.12-----	34
1352	4.513575	-74.111297	18.46-----	33
1353	4.513575	-74.111297	18.12-----	33
1354	4.513572	-74.111297	18.80-----	33
1355	4.513571	-74.111289	19.14-----	34
1356	4.513550	-74.111297	19.14-----	34
1357	4.513540	-74.111297	19.14-----	34
1358	4.513534	-74.111297	19.82-----	34
1359	4.513543	-74.111297	19.14-----	33
1360	4.513560	-74.111289	18.80-----	34
1361	4.513558	-74.111289	19.14-----	33
1362	4.513545	-74.111297	18.80-----	33
1363	4.513533	-74.111297	18.46-----	34
1364	4.513521	-74.111297	18.46-----	33
1365	4.513532	-74.111297	19.48-----	33

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
1366	4.513557	-74.111282	18.12	33
1367	4.513565	-74.111282	19.48	33
1368	4.513572	-74.111274	19.14	33
1369	4.513583	-74.111274	18.12	34
1370	4.513589	-74.111267	18.80	33
1371	4.513603	-74.111267	19.48	33
1372	4.513600	-74.111267	19.14	33
1373	4.513600	-74.111267	19.48	32
1374	4.513596	-74.111274	19.14	34
1375	4.513597	-74.111282	18.12	34
1376	4.513594	-74.111282	18.46	34
1377	4.513594	-74.111282	18.46	34
1378	4.513662	-74.111282	14.36-----	33
1379	4.513662	-74.111282	13.33	33
1380	4.513660	-74.111282	14.36	32
1381	4.513660	-74.111282	13.67	33
1382	4.513662	-74.111282	13.33	33
1383	4.513663	-74.111274	13.33	34
1384	4.513665	-74.111274	13.33	34
1385	4.513663	-74.111274	12.65	32
1386	4.513659	-74.111282	13.67	34
1387	4.513646	-74.111274	10.60-----	33
1388	4.513642	-74.111259	13.67	34
1389	4.513643	-74.111259	13.67	40
1390	4.513644	-74.111244	13.67	33
1391	4.513644	-74.111244	12.65-----	34
1392	4.513651	-74.111259	12.65-----	34
1393	4.513651	-74.111274	12.65	33

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
1394	4.513647	-74.111267	13.67	33
1395	4.513644	-74.111267	13.67	34
1396	4.513640	-74.111282	13.67-----	32
1397	4.513640	-74.111282	11.96-----	33
1398	4.513640	-74.111282	12.99-----	33
1399	4.513643	-74.111305	11.62	33
1400	4.513638	-74.111297	11.62	34
1401	4.513635	-74.111289	10.94	33
1402	4.513637	-74.111282	10.94	32
1403	4.513637	-74.111267	11.62	32
1404	4.513639	-74.111244	11.62-----	33
1405	4.513648	-74.111228	11.96-----	34
1406	4.513664	-74.111213	10.60-----	33
1407	4.513663	-74.111213	12.30-----	34
1408	4.513663	-74.111221	10.60	32
1409	4.513662	-74.111221	12.99	34
1410	4.513663	-74.111221	12.30	34
1411	4.513663	-74.111221	10.94	33
1412	4.513663	-74.111221	11.96	33
1413	4.513663	-74.111221	11.62	33
1414	4.513663	-74.111221	12.65	33
1415	4.513663	-74.111228	11.62	33
1416	4.513662	-74.111228	10.60-----	32
1417	4.513662	-74.111228	10.60-----	33
1418	4.513661	-74.111228	11.28-----	33
1419	4.513665	-74.111236	11.62-----	33
1420	4.513666	-74.111244	10.60-----	34
1421	4.513667	-74.111244	11.96-----	33
1422	4.513667	-74.111244	11.28-----	34

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
1423	4.513666	-74.111259	11.96-----	33
1424	4.513664	-74.111244	10.60-----	34
1425	4.513665	-74.111259	11.62-----	32
1426	4.513665	-74.111267	9.91-----	34
1427	4.513663	-74.111267	10.25-----	32
1428	4.513664	-74.111274	9.91-----	33
1429	4.513665	-74.111274	9.91-----	34
1430	4.513642	-74.111289	11.28	33
1431	4.513630	-74.111282	11.62	33
1432	4.513618	-74.111297	9.91	34
1433	4.513604	-74.111297	10.60	33
1434	4.513568	-74.111244	15.38-----	33
1435	4.513570	-74.111244	14.36	33
1436	4.513577	-74.111244	14.36	34
1437	4.513581	-74.111244	15.72	32
1438	4.513585	-74.111244	15.72	34
1439	4.513589	-74.111244	15.38	33
1440	4.513587	-74.111244	15.38	34
1441	4.513587	-74.111244	14.01	32
1442	4.513587	-74.111244	15.38	34
1443	4.513583	-74.111259	15.72	34
1444	4.513581	-74.111267	15.38	33
1445	4.513571	-74.111267	15.38	33
1446	4.513562	-74.111267	15.38	34
1447	4.513561	-74.111274	15.38	34
1448	4.513551	-74.111274	13.33	33
1449	4.513543	-74.111282	14.36	33
1450	4.513537	-74.111289	14.01-----	34

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
1451	4.513528	-74.111289	15.38-----	33
1452	4.513523	-74.111297	26.32-----	33
1453	4.513516	-74.111297	15.38-----	32
1454	4.513511	-74.111312	15.72-----	34
1455	4.513497	-74.111312	14.70-----	33
1456	4.513493	-74.111312	16.75-----	34
1457	4.513491	-74.111305	15.04-----	34
1458	4.513496	-74.111305	16.06-----	33
1459	4.513500	-74.111312	15.38-----	33
1460	4.513499	-74.111312	15.38-----	33
1461	4.513520	-74.111305	15.38-----	33
1462	4.513537	-74.111297	15.72-----	34
1463	4.513555	-74.111282	16.75-----	33
1464	4.513561	-74.111282	16.41-----	34
1465	4.513567	-74.111282	18.12-----	33
1466	4.513570	-74.111274	18.12-----	33
1467	4.513572	-74.111267	16.41-----	34
1468	4.513571	-74.111267	44.43-----	34
1469	4.513576	-74.111267	38.96-----	33
1470	4.513588	-74.111259	25.98	32
1471	4.513592	-74.111259	25.29-----	33
1472	4.513597	-74.111259	22.90-----	34
1473	4.513606	-74.111259	21.87-----	33
1474	4.513605	-74.111259	19.48-----	34
1475	4.513609	-74.111259	18.80-----	34
1476	4.513611	-74.111259	19.82-----	34
1477	4.513599	-74.111259	18.12-----	33
1478	4.513584	-74.111259	28.37	34
1479	4.513577	-74.111244	24.27	34

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
1480	4.513568	-74.111236	22.90	34
1481	4.513559	-74.111236	23.58	33
1482	4.513554	-74.111236	20.85	32
1483	4.513552	-74.111236	21.19	32
1484	4.513549	-74.111236	38.62	33
1485	4.513548	-74.111228	33.84	33
1486	4.513544	-74.111228	29.74	32
1487	4.513544	-74.111228	26.66	32
1488	4.513543	-74.111236	45.80	33
1489	4.513544	-74.111236	37.94	34
1490	4.513542	-74.111236	33.15	33
1491	4.513544	-74.111236	30.08	32
1492	4.513545	-74.111236	27.34	34
1493	4.513553	-74.111244	26.32	33
1494	4.513556	-74.111244	24.27	34
1495	4.513560	-74.111244	22.22	34
1496	4.513562	-74.111259	21.53	33
1497	4.513563	-74.111259	20.85	34
1498	4.513562	-74.111259	20.85	34
1499	4.513561	-74.111259	19.14	33
1500	4.513561	-74.111259	19.82	33
1501	4.513560	-74.111259	19.14	34
1502	4.513559	-74.111267	18.12	34
1503	4.513558	-74.111267	17.43	32
1504	4.513559	-74.111267	16.75	34
1505	4.513558	-74.111267	17.09-----	34
1506	4.513558	-74.111274	16.75-----	34
1507	4.513561	-74.111274	16.06-----	33

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
1508	4.513564	-74.111274	16.75-----	33
1509	4.513572	-74.111274	16.06	34
1510	4.513576	-74.111274	14.70	32
1511	4.513580	-74.111274	14.70	34
1512	4.513584	-74.111274	14.36	33
1513	4.513589	-74.111274	15.72	34
1514	4.513591	-74.111274	15.72	33
1515	4.513593	-74.111274	15.38	33
1516	4.513595	-74.111274	15.04	34
1517	4.513596	-74.111274	13.33	33
1518	4.513597	-74.111274	14.01	32
1519	4.513597	-74.111274	15.04	33
1520	4.513602	-74.111274	14.01	34
1521	4.513603	-74.111282	14.70	33
1522	4.513604	-74.111282	12.99	33
1523	4.513605	-74.111282	14.36	34
1524	4.513603	-74.111282	13.33	33
1525	4.513602	-74.111282	12.65	33
1526	4.513600	-74.111282	12.99	33
1527	4.513597	-74.111274	12.65	32
1528	4.513592	-74.111274	13.67	34
1529	4.513590	-74.111267	12.99	33
1530	4.513587	-74.111267	12.65	34
1531	4.513585	-74.111267	14.01	34
1532	4.513585	-74.111267	12.30	33
1533	4.513586	-74.111267	14.01	34
1534	4.513586	-74.111267	12.65	34
1535	4.513585	-74.111267	13.67	32
1536	4.513584	-74.111267	13.33	33

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
1537	4.513584	-74.111267	12.30	34
1538	4.513585	-74.111267	13.67	33
1539	4.513585	-74.111267	12.30	33
1540	4.513584	-74.111267	11.96	33
1541	4.513584	-74.111267	12.65	33
1542	4.513584	-74.111267	11.62	34
1543	4.513585	-74.111267	12.30	34
1544	4.513585	-74.111267	11.96	34
1545	4.513585	-74.111267	12.65	34
1546	4.513587	-74.111267	12.99	34
1547	4.513592	-74.111267	12.30	33
1548	4.513596	-74.111259	12.99	33
1549	4.513601	-74.111259	13.67	34
1550	4.513600	-74.111259	12.65	34
1551	4.513599	-74.111259	12.99	34
1552	4.513598	-74.111267	12.99	33
1553	4.513595	-74.111267	12.99	33
1554	4.513594	-74.111267	11.96	34
1555	4.513593	-74.111267	11.62	34
1556	4.513591	-74.111274	12.30	32
1557	4.513587	-74.111274	11.96	33
1558	4.513583	-74.111282	10.60	34
1559	4.513585	-74.111282	12.65	34
1560	4.513587	-74.111282	11.62	33
1561	4.513588	-74.111289	12.65	33
1562	4.513590	-74.111289	12.65	34
1563	4.513592	-74.111289	11.28	33
1564	4.513596	-74.111289	12.65	33

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
1565	4.513597	-74.111289	12.99	33
1566	4.513598	-74.111297	11.96	33
1567	4.513599	-74.111297	12.65	34
1568	4.513598	-74.111297	12.30	33
1569	4.513598	-74.111297	12.65	32
1570	4.513597	-74.111297	12.65	34
1571	4.513596	-74.111297	12.65	33
1572	4.513593	-74.111289	11.62	33
1573	4.513587	-74.111297	12.65	32
1574	4.513584	-74.111297	11.96	33
1575	4.513579	-74.111297	11.28	34
1576	4.513572	-74.111297	12.65	34
1577	4.513567	-74.111297	12.65	34
1578	4.513561	-74.111297	10.60	33
1579	4.513559	-74.111297	12.99	34
1580	4.513560	-74.111297	12.65	33
1581	4.513563	-74.111297	12.99	34
1582	4.513567	-74.111297	11.96	33
1583	4.513570	-74.111297	11.96	34
1584	4.513571	-74.111297	12.65	34
1585	4.513574	-74.111289	11.28	34
1586	4.513576	-74.111289	10.60	33
1587	4.513578	-74.111289	12.65	34
1588	4.513578	-74.111289	11.28	34
1589	4.513577	-74.111289	11.62	33
1590	4.513577	-74.111289	12.65	34
1591	4.513575	-74.111289	12.30	34
1592	4.513573	-74.111289	12.30	33
1593	4.513571	-74.111297	11.96	34

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
1594	4.513572	-74.111297	11.96	34
1595	4.513574	-74.111297	11.28	32
1596	4.513576	-74.111297	11.96	33
1597	4.513576	-74.111289	12.65	34
1598	4.513577	-74.111289	11.62	33
1599	4.513577	-74.111289	11.96	33
1600	4.513577	-74.111289	11.62	34
1601	4.513577	-74.111297	11.62	34
1602	4.513577	-74.111289	11.62	33
1603	4.513576	-74.111297	10.60	32
1604	4.513576	-74.111297	11.96	34
1605	4.513574	-74.111297	12.30	34
1606	4.513572	-74.111297	11.28	34
1607	4.513572	-74.111297	10.60	32
1608	4.513571	-74.111297	12.30	32
1609	4.513570	-74.111305	12.65	33
1610	4.513570	-74.111305	11.96	34
1611	4.513570	-74.111305	11.62	32
1612	4.513570	-74.111305	11.62	33
1613	4.513571	-74.111305	12.65	33
1614	4.513571	-74.111297	12.30	34
1615	4.513571	-74.111297	12.65-----	32
1616	4.513571	-74.111297	12.65-----	33
1617	4.513575	-74.111282	11.96-----	33
1618	4.513577	-74.111282	11.28-----	33
1619	4.513584	-74.111274	12.30-----	34
1620	4.513585	-74.111282	11.28-----	33
1621	4.513582	-74.111289	12.65-----	33

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
1622	4.513582	-74.111289	12.30-----	34
1623	4.513581	-74.111297	12.65-----	33
1624	4.513585	-74.111312	10.60-----	33
1625	4.513591	-74.111320	11.62-----	33
1626	4.513595	-74.111320	10.60-----	32
1627	4.513599	-74.111328	11.62-----	34
1628	4.513600	-74.111328	12.30-----	34
1629	4.513601	-74.111328	11.62-----	34
1630	4.513597	-74.111328	10.60	32
1631	4.513595	-74.111328	12.65	33
1632	4.513593	-74.111328	11.62	34
1633	4.513592	-74.111328	12.65	33
1634	4.513590	-74.111328	11.96	32
1635	4.513588	-74.111328	12.65	32
1636	4.513585	-74.111320	12.65	34
1637	4.513585	-74.111320	12.65	34
1638	4.513581	-74.111320	12.30	34
1639	4.513579	-74.111320	11.96	32
1640	4.513576	-74.111320	11.62	34
1641	4.513578	-74.111320	12.65	34
1642	4.513579	-74.111320	12.65	33
1643	4.513583	-74.111320	12.65	32
1644	4.513588	-74.111320	11.62	33
1645	4.513591	-74.111320	11.62	34
1646	4.513597	-74.111312	12.65	34
1647	4.513600	-74.111312	12.65	32
1648	4.513602	-74.111312	12.30	34
1649	4.513604	-74.111312	11.62	33
1650	4.513603	-74.111312	11.62	34

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
1651	4.513602	-74.111312	11.28	33
1652	4.513601	-74.111312	12.65	34
1653	4.513597	-74.111312	11.96	33
1654	4.513594	-74.111312	10.60	34
1655	4.513592	-74.111312	12.30	32
1656	4.513593	-74.111312	10.60	34
1657	4.513592	-74.111312	10.60	33
1658	4.513592	-74.111312	11.62	33
1659	4.513593	-74.111320	12.65	33
1660	4.513593	-74.111312	12.30	33
1661	4.513592	-74.111312	11.62	34
1662	4.513591	-74.111312	11.62	34
1663	4.513591	-74.111312	11.62	34
1664	4.513590	-74.111312	11.96	32
1665	4.513588	-74.111312	11.62	34
1666	4.513587	-74.111312	10.60	34
1667	4.513586	-74.111312	12.65	34
1668	4.513585	-74.111305	11.96	32
1669	4.513585	-74.111305	11.62	34
1670	4.513585	-74.111305	11.62	34
1671	4.513585	-74.111305	11.96	34
1672	4.513584	-74.111312	10.94	33
1673	4.513583	-74.111312	11.62	34
1674	4.513582	-74.111312	10.60	33
1675	4.513581	-74.111312	12.65	33
1676	4.513579	-74.111312	12.99	32
1677	4.513576	-74.111312	11.96	34
1678	4.513575	-74.111312	11.62	34

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
1679	4.513573	-74.111312	11.62	34
1680	4.513569	-74.111312	11.62	33
1681	4.513566	-74.111312	11.62	33
1682	4.513556	-74.111312	10.60-----	33
1683	4.513560	-74.111320	11.62-----	33
1684	4.513564	-74.111320	11.62-----	34
1685	4.513568	-74.111320	11.62-----	33
1686	4.513570	-74.111320	10.60-----	32
1687	4.513576	-74.111320	12.30-----	34
1688	4.513573	-74.111320	10.60-----	33
1689	4.513574	-74.111320	11.96-----	34
1690	4.513572	-74.111312	11.62-----	34
1691	4.513572	-74.111312	10.60-----	33
1692	4.513572	-74.111312	11.62-----	34
1693	4.513573	-74.111312	10.60-----	34
1694	4.513574	-74.111312	10.60-----	33
1695	-74.111312	34	4.513575	12.65
1696	4.513574	-74.111305	12.65	34
1697	4.513573	-74.111305	11.62	34
1698	4.513573	-74.111305	11.62	32
1699	4.513571	-74.111305	10.60	34
1700	4.513569	-74.111297	11.96	34
1701	4.513567	-74.111297	12.30	33
1702	4.513566	-74.111297	11.62	32
1703	4.513602	-74.111297	23.58-----	33
1704	4.513604	-74.111297	23.58	34
1705	4.513606	-74.111297	23.58	33
1706	4.513607	-74.111297	23.58-----	33
1707	4.513607	-74.111289	23.58-----	33

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
1708	4.513606	-74.111289	23.58	33
1709	4.513604	-74.111289	23.58	34
1710	4.513603	-74.111289	23.24	33
1711	4.513603	-74.111289	24.61	33
1712	4.513602	-74.111289	25.63	34
1713	4.513602	-74.111289	25.29	33
1714	4.513602	-74.111282	24.95	34
1715	4.513602	-74.111282	24.27	33
1716	4.513603	-74.111282	23.93	34
1717	4.513602	-74.111282	23.93	34
1718	4.513602	-74.111282	23.93	33
1719	4.513601	-74.111282	23.58-----	33
1720	4.513599	-74.111282	23.58-----	34
1721	4.513600	-74.111282	23.58-----	33
1722	4.513604	-74.111282	23.58	33
1723	4.513606	-74.111274	23.58	34
1724	4.513637	-74.111335	23.58	32
1725	4.513622	-74.111297	23.58	34
1726	4.513643	-74.111198	23.58-----	32
1727	4.513618	-74.111236	23.58-----	33
1728	4.513615	-74.111236	23.58	33
1729	4.513615	-74.111228	23.58	33
1730	4.513615	-74.111236	23.58	32
1731	4.513614	-74.111236	23.93	33
1732	4.513623	-74.111236	23.58	34
1733	4.513637	-74.111228	23.58	39
1734	4.513644	-74.111221	23.58-----	32
1735	4.513633	-74.111244	23.93	32

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
1736	4.513640	-74.111244	23.93	34
1737	4.513645	-74.111244	23.93	33
1738	4.513642	-74.111259	24.27	34
1739	4.513639	-74.111267	24.27-----	40
1740	4.513642	-74.111282	24.61	34
1741	4.513643	-74.111282	24.61	34
1742	4.513644	-74.111282	24.61-----	33
1743	4.513643	-74.111282	28.37-----	34
1744	4.513643	-74.111289	24.95-----	33
1745	4.513649	-74.111289	24.95	33
1746	4.513654	-74.111297	24.95	33
1747	4.513652	-74.111297	24.95	32
1748	4.513651	-74.111297	25.98	34
1749	4.513649	-74.111289	26.32	34
1750	4.513649	-74.111289	26.66	33
1751	4.513647	-74.111289	26.32-----	34
1752	4.513645	-74.111297	25.98	40
1753	4.513638	-74.111305	25.98	34
1754	4.513640	-74.111297	25.98	39
1755	4.513635	-74.111274	25.63	40
1756	4.513623	-74.111244	25.29	33
1757	4.513620	-74.111228	25.29	40
1758	4.513626	-74.111259	24.61	40
1759	4.513622	-74.111267	24.61	33
1760	4.513616	-74.111274	24.61	40
1761	4.513610	-74.111274	24.61	32
1762	4.513612	-74.111274	24.61	34
1763	4.513613	-74.111282	24.61	34
1764	4.513613	-74.111282	24.61	34

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
1765	4.513610	-74.111282	24.61	34
1766	4.513610	-74.111282	24.27	34
1767	4.513608	-74.111282	24.61	34
1768	4.513605	-74.111282	24.27	33
1769	4.513603	-74.111282	24.27	33
1770	4.513603	-74.111282	24.27	33
1771	4.513600	-74.111282	24.27	33
1772	4.513597	-74.111282	24.27	33
1773	4.513595	-74.111282	24.27	34
1774	4.513593	-74.111282	24.27	34
1775	4.513591	-74.111282	24.27	33
1776	4.513589	-74.111282	23.93	34
1777	4.513588	-74.111282	24.27	33
1778	4.513607	-74.111282	24.27	33
1779	4.513588	-74.111282	23.93-----	34
1780	4.513588	-74.111282	23.93-----	33
1781	4.513588	-74.111282	23.93-----	32
1782	4.513589	-74.111289	23.93-----	33
1783	4.513590	-74.111289	23.93-----	33
1784	4.513590	-74.111297	23.93-----	33
1785	4.513592	-74.111305	23.93-----	34
1786	4.513592	-74.111305	23.93-----	34
1787	4.513601	-74.111312	24.27	34
1788	4.513601	-74.111312	23.93	33
1789	4.513602	-74.111312	24.27	33
1790	4.513604	-74.111305	24.27	34
1791	4.513605	-74.111305	24.27	33
1792	4.513605	-74.111297	24.27	33

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
1793	4.513604	-74.111297	24.27	33
1794	4.513603	-74.111289	24.27	33
1795	4.513602	-74.111289	24.27	32
1796	4.513601	-74.111282	24.27-----	33
1797	4.513605	-74.111282	24.27	33
1798	4.513608	-74.111274	24.27	33
1799	4.513608	-74.111274	24.27	33
1800	4.513607	-74.111274	24.27	33
1801	4.513605	-74.111274	23.93	34
1802	4.513603	-74.111274	23.93	32
1803	4.513603	0.800000	23.93	12
1804	4.513602	-74.111274	23.93	33
1805	4.513601	-74.111274	23.93	33
1806	4.513601	-74.111274	23.93	34
1807	4.513600	-74.111274	23.93	33
1808	4.513599	-74.111282	23.93	33
1809	4.513599	-74.111282	23.93	33
1810	4.513597	-74.111282	23.93-----	33
1811	4.513596	-74.111282	23.93-----	33
1812	4.513595	-74.111289	23.93-----	34
1813	4.513591	-74.111289	23.93-----	33
1814	4.513588	-74.111289	23.93-----	34
1815	4.513582	-74.111297	23.93-----	32
1816	4.513581	-74.111297	23.93-----	33
1817	4.513581	-74.111297	23.93-----	33
1818	4.513582	-74.111289	23.93-----	33
1819	4.513585	-74.111289	23.93-----	34
1820	4.513588	-74.111282	23.93-----	32
1821	4.513589	-74.111282	25.63-----	34

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
1822	4.513590	-74.111282	23.93	33
1823	4.513591	-74.111274	23.93	32
1824	4.513591	-74.111274	23.93	33
1825	4.513592	-74.111274	23.93	34
1826	4.513593	-74.111274	23.93	32
1827	4.513593	-74.111282	23.93	33
1828	4.513594	-74.111282	23.93	34
1829	4.513596	-74.111282	23.93	34
1830	4.513595	-74.111282	23.93	33
1831	4.513596	-74.111282	23.93	33
1832	4.513593	-74.111282	24.27	33
1833	4.513593	-74.111267	24.61	32
1834	4.513689	-74.111221	24.27-----	33
1835	4.513587	-74.111228	23.24	33
1836	4.513588	-74.111221	23.24	34
1837	4.513590	-74.111221	23.24	34
1838	4.513580	-74.111274	222.66	34
1839	4.513572	-74.111289	153.32	33
1840	4.513577	-74.111289	141.11	34
1841	4.513577	-74.111289	136.72	33
1842	4.513579	-74.111289	135.25	33
1843	4.513579	-74.111289	135.25	33
1844	4.513589	-74.111282	133.79	34
1845	4.513586	-74.111289	133.79	34
1846	4.513585	-74.111282	133.79	34
1847	4.513587	-74.111282	37.60	34
1848	4.513589	-74.111274	39.55	34
1849	4.513591	-74.111274	86.43	34

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
1850	4.513594	-74.111274	103.03	32
1851	4.513593	-74.111274	106.93	33
1852	4.513591	-74.111282	74.22	34
1853	4.513587	-74.111282	39.06	34
1854	4.513586	-74.111289	38.57	32
1855	4.513583	-74.111297	37.60	34
1856	4.513579	-74.111297	37.11	33
1857	4.513583	-74.111305	37.11	33
1858	4.513586	-74.111305	36.13	33
1859	4.513590	-74.111297	36.13	34
1860	4.513589	-74.111297	36.13	34
1861	4.513588	-74.111297	68.85	33
1862	4.513593	-74.111289	104.00	33
1863	4.513597	-74.111289	118.65	33
1864	4.513599	-74.111282	127.44	34
1865	4.513602	-74.111282	124.51	34
1866	4.513601	-74.111282	124.02	33
1867	4.513595	-74.111259	109.37	33
1868	4.513593	-74.111259	41.99	34
1869	4.513596	-74.111259	59.57	33
1870	4.513598	-74.111259	79.10	32
1871	4.513600	-74.111267	41.02	33
1872	4.513598	-74.111267	39.55	34
1873	4.513596	-74.111267	38.57	34
1874	4.513594	-74.111267	38.09	32
1875	4.513588	-74.111282	38.09	34
1876	4.513586	-74.111282	39.55	34
1877	4.513584	-74.111282	40.53	33
1878	4.513580	-74.111289	43.46	32

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
1879	4.513578	-74.111297	91.31	34
1880	4.513576	-74.111305	106.93	34
1881	4.513573	-74.111312	114.75	33
1882	4.513573	-74.111312	114.75	33
1883	4.513583	-74.111244	3.13	34
1884	4.513575	-74.111259	3.13	34
1885	4.513561	-74.111267	3.08	40
1886	4.513549	-74.111267	3.13	33
1887	4.513544	-74.111267	3.37	34
1888	4.513540	-74.111267	3.52	34
1889	4.513539	-74.111267	3.52	34
1890	4.513547	-74.111259	3.52	33
1891	4.513552	-74.111259	3.61	34
1892	4.513549	-74.111259	3.66	33
1893	4.513541	-74.111267	3.71	33
1894	4.513539	-74.111267	3.66	33
1895	4.513539	-74.111267	3.71	33
1896	4.513539	-74.111267	7.57	33
1897	4.513537	-74.111267	11.67	34
1898	4.513535	-74.111267	14.65	33
1899	4.513535	-74.111267	15.48	33
1900	4.513537	-74.111267	16.36	33
1901	4.513539	-74.111267	16.16	34
1902	4.513541	-74.111267	16.06	34
1903	4.513543	-74.111259	17.58	33
1904	4.513545	-74.111259	13.82	32
1905	4.513546	-74.111267	4.44	33
1906	4.513544	-74.111267	4.85	34

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
1907	4.513541	-74.111267	3.66	33
1908	4.513536	-74.111267	0.78	32
1909	4.513532	-74.111274	3.71	33
1910	4.513528	-74.111282	39.31	33
1911	4.513526	-74.111282	29.83	34
1912	4.513525	-74.111282	3.71	34
1913	4.513526	-74.111282	3.61	32
1914	4.513527	-74.111282	3.56	34
1915	4.513527	-74.111282	3.52	34
1916	4.513529	-74.111282	3.61	33
1917	4.513531	-74.111282	3.61	32
1918	4.513525	-74.111282	47.22	34
1919	4.513512	-74.111274	3.71	33
1920	4.513570	-74.111305	3.66	33
1921	4.513565	-74.111282	3.66	34
1922	4.513618	-74.111282	37.60	33
1923	4.513628	-74.111328	24.02	34
1924	4.513630	-74.111335	23.29	33
1925	4.513609	-74.111312	22.51	34
1926	4.513600	-74.111305	22.12	33
1927	4.513593	-74.111297	21.78	33
1928	4.513589	-74.111297	21.44	33
1929	4.513587	-74.111297	21.09	33
1930	4.513587	-74.111297	20.36	32
1931	4.513588	-74.111297	20.07	34
1932	4.513589	-74.111305	19.78	34
1933	4.513587	-74.111297	19.53	33
1934	4.513585	-74.111297	19.19	32
1935	4.513583	-74.111297	18.70	33

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
1936	4.513583	-74.111289	18.41	33
1937	4.513583	-74.111289	22.90	34
1938	4.513625	-74.111320	19.78	32
1939	4.513569	-74.111228	17.29	34
1940	4.513662	-74.111366	49.95	27
1941	4.513582	-74.111335	47.51	33
1942	4.513578	-74.111328	47.56	33
1943	4.513578	-74.111328	47.61	33
1944	4.513579	-74.111328	47.56	34
1945	4.513580	-74.111320	47.61	34
1946	4.513578	-74.111320	47.61	33
1947	4.513577	-74.111312	47.66	33
1948	4.513576	-74.111312	47.71	33
1949	4.513575	-74.111312	47.66	34
1950	4.513575	-74.111312	47.71	34
1951	4.513573	-74.111312	47.66	33
1952	4.513574	-74.111312	47.66	34
1953	4.513574	-74.111312	47.61	34
1954	4.513576	-74.111320	47.61	34
1955	4.513579	-74.111328	47.51	33
1956	4.513582	-74.111328	47.61	33
1957	4.513585	-74.111328	47.56	33
1958	4.513588	-74.111328	47.56	33
1959	4.513589	-74.111328	47.56	33
1960	4.513590	-74.111328	47.61	32
1961	4.513590	-74.111328	47.56	33
1962	4.513588	-74.111328	47.71	34
1963	4.513587	-74.111320	47.56	33

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
1964	4.513585	-74.111320	47.56	32
1965	4.513584	-74.111320	47.56	33
1966	4.513581	-74.111320	49.85	33
1967	4.513620	-74.111305	2.83	33
1968	4.513583	-74.111343	2.98	34
1969	4.513592	-74.111381	2.98	33
1970	4.513629	-74.111518	2.98	33
1971	4.513607	-74.111549	46.97	34
1972	4.513611	-74.111343	49.95	33
1973	4.513606	-74.111343	47.51	34
1974	4.513609	-74.111343	47.66	33
1975	4.513607	-74.111335	47.51	33
1976	4.513606	-74.111335	47.56	33
1977	4.513606	-74.111328	47.56	33
1978	4.513602	-74.111328	47.51	33
1979	4.513597	-74.111328	47.51	32
1980	4.513591	-74.111320	47.56	33
1981	4.513588	-74.111320	47.56	33
1982	4.513587	-74.111320	47.56	33
1983	4.513585	-74.111328	47.56	33
1984	4.513584	-74.111328	47.51	34
1985	4.513583	-74.111328	47.56	34
1986	4.513582	-74.111328	47.51	34
1987	4.513580	-74.111328	47.56	33
1988	4.513579	-74.111328	47.51	34
1989	4.513579	-74.111320	47.51	34
1990	4.513580	-74.111320	47.51	32
1991	4.513580	-74.111320	47.56	33
1992	4.513581	-74.111320	47.51	33

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
1993	4.513584	-74.111320	47.51	34
1994	4.513584	-74.111320	47.46	33
1995	4.513586	-74.111320	47.51	34
1996	4.513588	-74.111320	47.51	33
1997	4.513589	-74.111312	47.56	33
1998	4.513590	-74.111312	47.46	34
1999	4.513591	-74.111312	47.61	33
2000	4.513592	-74.111312	47.56	34
2001	4.513592	-74.111312	47.56	34
2002	4.513593	-74.111312	47.56	34
2003	4.513594	-74.111312	47.56	32
2004	4.513595	-74.111312	47.56	34
2005	4.513595	-74.111312	47.56	33
2006	4.513596	-74.111305	47.51	34
2007	4.513598	-74.111305	47.46	33
2008	4.513599	-74.111305	47.56	33
2009	4.513601	-74.111305	47.56	34
2010	4.513603	-74.111305	47.56	33
2011	4.513606	-74.111305	47.61	34
2012	4.513607	-74.111305	47.51	33
2013	4.513609	-74.111305	47.56	33
2014	4.513611	-74.111312	47.56	34
2015	4.513613	-74.111312	47.56	34
2016	4.513613	-74.111312	47.51	33
2017	4.513613	-74.111312	47.51	34
2018	4.513613	-74.111312	47.56	34
2019	4.513613	-74.111312	47.51	34
2020	4.513612	-74.111312	47.51	32

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
2021	4.513612	-74.111312	47.56	34
2022	4.513611	-74.111312	47.51	34
2023	4.513611	-74.111312	47.56	34
2024	4.513610	-74.111312	47.56	34
2025	4.513610	-74.111312	47.61	34
2026	4.513609	-74.111312	47.51	34
2027	4.513609	-74.111312	47.56	34
2028	4.513609	-74.111312	47.46	34
2029	4.513609	-74.111312	47.51	33
2030	4.513609	-74.111312	47.56	34
2031	4.513609	-74.111312	47.46	34
2032	4.513608	-74.111312	47.51	34
2033	4.513608	-74.111312	47.51	32
2034	4.513607	-74.111312	47.56	34
2035	4.513607	-74.111312	47.56	34
2036	4.513607	-74.111312	47.56	34
2037	4.513608	-74.111305	47.51	32
2038	4.513607	-74.111305	47.51	34
2039	4.513608	-74.111305	47.56	33
2040	4.513609	-74.111305	47.51	33
2041	4.513610	-74.111305	47.61	34
2042	4.513611	-74.111305	47.56	34
2043	4.513611	-74.111305	47.61	33
2044	4.513612	-74.111305	47.61	33
2045	4.513613	-74.111305	47.51	32
2046	4.513614	-74.111305	47.56	33
2047	4.513613	-74.111297	47.56	34
2048	4.513613	-74.111297	47.51	33
2049	4.513614	-74.111297	47.56	32

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
2050	4.513614	-74.111297	47.56	33
2051	4.513616	-74.111297	47.56	34
2052	4.513616	-74.111297	47.56	34
2053	4.513616	-74.111297	47.61	33
2054	4.513615	-74.111297	47.61	33
2055	4.513613	-74.111297	47.56	34
2056	4.513613	-74.111297	47.56	34
2057	4.513612	-74.111297	47.51	33
2058	4.513611	-74.111297	47.66	33
2059	4.513610	-74.111297	47.56	34
2060	4.513609	-74.111289	47.51	33
2061	4.513608	-74.111289	47.51	34
2062	4.513606	-74.111289	47.51	34
2063	4.513605	-74.111289	47.56	33
2064	4.513604	-74.111289	47.56	34
2065	4.513604	-74.111282	47.56	33
2066	4.513603	-74.111282	47.56	34
2067	4.513603	-74.111282	47.51	34
2068	4.513603	-74.111282	47.56	34
2069	4.513603	-74.111282	47.56	33
2070	4.513603	-74.111282	47.66	33
2071	4.513603	-74.111282	47.51	33
2072	4.513604	-74.111282	47.51	34
2073	4.513604	-74.111282	47.51	34
2074	4.513604	-74.111282	47.56	34
2075	4.513605	-74.111282	47.51	33
2076	4.513605	-74.111274	47.46	34
2077	4.513604	-74.111282	47.56	33

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
2078	4.513604	-74.111282	47.56	33
2079	4.513605	-74.111282	47.56	32
2080	4.513605	-74.111282	47.56	34
2081	4.513606	-74.111282	47.61	34
2082	4.513607	-74.111282	47.56	33
2083	4.513607	-74.111282	47.51	32
2084	4.513608	-74.111282	47.51	34
2085	4.513609	-74.111282	47.46	33
2086	4.513609	-74.111282	47.51	34
2087	4.513608	-74.111282	47.51	32
2088	4.513609	-74.111282	47.56	34
2089	4.513609	-74.111289	47.51	33
2090	4.513611	-74.111282	47.71	34
2091	4.513526	-74.111137	46.92	33
2092	4.513601	-74.111274	47.27	34
2093	4.513602	-74.111282	47.51	33
2094	4.513603	-74.111297	47.12	33
2095	4.513606	-74.111297	47.12	33
2096	4.513609	-74.111289	47.07	34
2097	4.513615	-74.111289	47.12	33
2098	4.513618	-74.111289	47.12	34
2099	4.513620	-74.111289	47.07	34
2100	4.513623	-74.111289	47.12	33
2101	4.513625	-74.111289	47.12	33
2102	4.513627	-74.111289	47.07	34
2103	4.513630	-74.111289	47.12	33
2104	4.513633	-74.111282	47.12	33
2105	4.513635	-74.111282	47.07	34
2106	4.513637	-74.111282	47.07	34

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
2107	4.513637	-74.111282	47.07	34
2108	4.513638	-74.111282	47.12	34
2109	4.513638	-74.111274	47.07	33
2110	4.513638	-74.111274	47.12	34
2111	4.513637	-74.111274	47.12	33
2112	4.513637	-74.111274	47.12	34
2113	4.513637	-74.111274	47.07	34
2114	4.513636	-74.111274	47.07	34
2115	4.513637	-74.111274	47.07	34
2116	4.513635	-74.111282	47.12	33
2117	4.513633	-74.111282	47.12	34
2118	4.513633	-74.111282	47.12	33
2119	4.513632	-74.111282	47.12	33
2120	4.513631	-74.111289	47.12	32
2121	4.513631	-74.111289	47.07	34
2122	4.513632	-74.111289	47.12	34
2123	4.513635	-74.111289	47.12	33
2124	4.513638	-74.111289	47.12	34
2125	4.513642	-74.111289	47.12	34
2126	4.513645	-74.111282	47.12	34
2127	4.513648	-74.111282	47.07	34
2128	4.513648	-74.111282	47.12	33
2129	4.513649	-74.111282	47.12	33
2130	4.513646	-74.111282	47.12	33
2131	4.513645	-74.111282	47.12	32
2132	4.513642	-74.111274	47.07	34
2133	4.513640	-74.111274	47.12	33
2134	4.513637	-74.111274	47.12	33

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
2135	4.513634	-74.111274	47.07	33
2136	4.513630	-74.111274	47.12	33
2137	4.513628	-74.111274	47.07	33
2138	4.513626	-74.111282	47.12	34
2139	4.513624	-74.111282	47.12	32
2140	4.513623	-74.111282	47.12	34
2141	4.513624	-74.111282	47.12	34
2142	4.513626	-74.111282	47.12	33
2143	4.513629	-74.111289	47.07	32
2144	4.513631	-74.111289	47.12	34
2145	4.513633	-74.111289	47.12	33
2146	4.513634	-74.111289	47.12	34
2147	4.513636	-74.111282	47.12	32
2148	4.513635	-74.111282	47.12	34
2149	4.513632	-74.111282	47.12	34
2150	4.513630	-74.111282	47.07	34
2151	4.513627	-74.111282	47.07	34
2152	4.513626	-74.111282	47.12	34
2153	4.513624	-74.111282	47.12	34
2154	4.513623	-74.111282	47.12	33
2155	4.513615	-74.111289	47.12	33
2156	4.513611	-74.111289	47.07	32
2157	4.513608	-74.111297	47.12	34
2158	4.513607	-74.111297	47.07	34
2159	4.513607	-74.111297	47.12	33
2160	4.513609	-74.111297	47.07	33
2161	4.513612	-74.111297	47.12	34
2162	4.513616	-74.111289	47.12	33
2163	4.513618	-74.111289	47.12	33

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
2164	4.513619	-74.111289	47.07	32
2165	4.513620	-74.111289	47.07	34
2166	4.513622	-74.111289	47.12	33
2167	4.513623	-74.111289	47.12	33
2168	4.513623	-74.111289	47.07	32
2169	4.513623	-74.111297	47.12	33
2170	4.513624	-74.111297	47.12	33
2171	4.513623	-74.111297	47.12	34
2172	4.513622	-74.111297	47.12	33
2173	4.513620	-74.111297	47.12	33
2174	4.513619	-74.111297	47.07	34
2175	4.513618	-74.111297	47.17	33
2176	4.513619	-74.111297	47.17	34
2177	4.513620	-74.111297	47.12	32
2178	4.513621	-74.111297	47.17	34
2179	4.513620	-74.111297	47.12	33
2180	4.513621	-74.111297	47.12	34
2181	4.513622	-74.111297	47.12	32
2182	4.513623	-74.111289	47.12	34
2183	4.513625	-74.111289	47.12	33
2184	4.513628	-74.111289	47.07	34
2185	4.513629	-74.111282	47.12	33
2186	4.513629	-74.111282	47.12	34
2187	4.513628	-74.111282	47.12	33
2188	4.513626	-74.111282	47.07	34
2189	4.513624	-74.111282	47.07	34
2190	4.513622	-74.111282	47.12	34
2191	4.513622	-74.111282	47.12	34

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
2192	4.513623	-74.111282	47.12	33
2193	4.513625	-74.111282	47.07	33
2194	4.513626	-74.111282	47.12	34
2195	4.513627	-74.111282	47.07	33
2196	4.513629	-74.111282	47.12	34
2197	4.513630	-74.111282	47.12	32
2198	4.513631	-74.111282	47.12	32
2199	4.513631	-74.111282	47.12	33
2200	4.513632	-74.111274	47.12	34
2201	4.513631	-74.111274	47.12	32
2202	4.513630	-74.111274	47.07	34
2203	4.513627	-74.111282	47.07	34
2204	4.513623	-74.111282	47.12	33
2205	4.513620	-74.111282	47.07	33
2206	4.513618	-74.111282	47.07	33
2207	4.513616	-74.111282	47.07	34
2208	4.513613	-74.111282	47.07	34
2209	4.513612	-74.111282	47.12	33
2210	4.513610	-74.111289	47.07	33
2211	4.513611	-74.111289	47.12	34
2212	4.513612	-74.111289	47.12	34
2213	4.513613	-74.111297	47.12	33
2214	4.513614	-74.111297	47.12	34
2215	4.513616	-74.111297	47.17	33
2216	4.513617	-74.111297	47.12	33
2217	4.513619	-74.111297	47.17	34
2218	4.513620	-74.111297	47.17	32
2219	4.513621	-74.111297	47.07	34
2220	4.513622	-74.111297	47.12	34

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
2221	4.513622	-74.111297	47.12	33
2222	4.513622	-74.111297	47.12	33
2223	4.513622	-74.111297	47.17	34
2224	4.513621	-74.111297	47.12	33
2225	4.513620	-74.111297	47.12	33
2226	4.513619	-74.111297	47.12	32
2227	4.513618	-74.111297	47.12	33
2228	4.513616	-74.111297	47.12	34
2229	4.513613	-74.111297	47.12	34
2230	4.513611	-74.111297	47.12	32
2231	4.513609	-74.111297	47.17	33
2232	4.513606	-74.111297	47.17	33
2233	4.513603	-74.111297	47.17	33
2234	4.513600	-74.111297	47.17	32
2235	4.513597	-74.111297	47.17	33
2236	4.513594	-74.111297	47.12	33
2237	4.513594	-74.111297	47.12	33
2238	4.513593	-74.111297	47.12	33
2239	4.513594	-74.111297	47.12	34
2240	4.513594	-74.111297	47.17	34
2241	4.513595	-74.111305	47.17	34
2242	4.513597	-74.111305	47.17	34
2243	4.513598	-74.111305	47.17	32
2244	4.513599	-74.111312	47.17	34
2245	4.513599	-74.111312	47.17	34
2246	4.513600	-74.111312	47.12	34
2247	4.513601	-74.111305	47.12	32
2248	4.513602	-74.111305	47.12	34

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
2249	4.513604	-74.111305	47.12	34
2250	4.513605	-74.111305	47.12	34
2251	4.513607	-74.111312	47.17	33
2252	4.513607	-74.111312	47.12	33
2253	4.513609	-74.111312	47.12	33
2254	4.513610	-74.111312	47.12	33
2255	4.513612	-74.111312	47.17	33
2256	4.513614	-74.111305	47.17	33
2257	4.513615	-74.111305	47.12	33
2258	4.513617	-74.111305	47.17	34
2259	4.513618	-74.111305	47.17	34
2260	4.513621	-74.111305	47.12	32
2261	4.513623	-74.111305	47.17	34
2262	4.513625	-74.111305	47.17	34
2263	4.513628	-74.111305	47.17	33
2264	4.513631	-74.111305	47.17	33
2265	4.513634	-74.111305	47.17	33
2266	4.513636	-74.111305	47.12	33
2267	4.513637	-74.111305	47.12	33
2268	4.513637	-74.111305	47.12	32
2269	4.513637	-74.111305	47.07	32
2270	4.513638	-74.111305	47.17	34
2271	4.513639	-74.111305	47.12	33
2272	4.513638	-74.111312	47.12	34
2273	4.513638	-74.111305	47.17	33
2274	4.513637	-74.111305	47.12	33
2275	4.513636	-74.111312	47.17	34
2276	4.513634	-74.111305	47.17	32
2277	4.513633	-74.111305	47.17	34

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
2278	4.513632	-74.111305	47.12	34
2279	4.513632	-74.111305	47.12	34
2280	4.513632	-74.111305	47.12	33
2281	4.513633	-74.111305	47.12	33
2282	4.513634	-74.111305	47.12	34
2283	4.513633	-74.111305	47.07	34
2284	4.513632	-74.111305	47.12	33
2285	4.513632	-74.111312	47.12	33
2286	4.513632	-74.111312	47.12	33
2287	4.513632	-74.111312	47.07	34
2288	4.513632	-74.111312	47.12	34
2289	4.513631	-74.111312	47.12	32
2290	4.513631	-74.111312	47.12	33
2291	4.513632	-74.111312	47.12	34
2292	4.513632	-74.111312	47.12	33
2293	4.513633	-74.111312	47.12	34
2294	4.513633	-74.111312	47.17	34
2295	4.513631	-74.111312	47.12	33
2296	4.513631	-74.111312	47.12	34
2297	4.513632	-74.111312	47.07	33
2298	4.513632	-74.111312	47.12	34
2299	4.513632	-74.111305	47.12	33
2300	4.513631	-74.111305	47.12	34
2301	4.513635	-74.111312	47.17	33
2302	4.513618	-74.111320	47.07	33
2303	4.513618	-74.111305	47.27	34
2304	4.513599	-74.111297	47.31	34
2305	4.513588	-74.111305	47.31	34

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
2306	4.513579	-74.111320	47.31	34
2307	4.513568	-74.111320	47.27	34
2308	4.513551	-74.111328	47.31	32
2309	4.513528	-74.111404	47.36	34
2310	4.513484	-74.111297	47.46	33
2311	4.513566	-74.111320	47.12	33
2312	4.513550	-74.111328	47.27	34
2313	4.513555	-74.111328	47.27	33
2314	4.513568	-74.111328	47.46	33
2315	4.513571	-74.111328	47.61	34
2316	4.513583	-74.111328	3.71	33
2317	4.513590	-74.111320	3.66	34
2318	4.513593	-74.111328	3.56	33
2319	4.513600	-74.111328	3.66	33
2320	4.513602	-74.111328	3.76	34
2321	4.513587	-74.111328	3.81	33
2322	4.513571	-74.111328	47.31	33
2323	4.513566	-74.111335	47.56	33
2324	4.513569	-74.111335	47.41	34
2325	4.513562	-74.111343	47.41	34
2326	4.513560	-74.111343	47.17	33
2327	4.513568	-74.111343	47.36	32
2328	4.513573	-74.111343	47.71	33
2329	4.513557	-74.111343	47.41	34
2330	4.513526	-74.111351	3.66	34
2331	4.513439	-74.111328	47.22	34
2332	4.513553	-74.111328	47.07	34
2333	4.513557	-74.111328	47.12	33
2334	4.513572	-74.111328	48.00	34

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
2335	4.513591	-74.111175	47.56	33
2336	4.513745	-74.111167	47.17	39
2337	4.513593	-74.111282	49.95	34
2338	4.513595	-74.111282	47.41	34
2339	4.513595	-74.111282	47.41	34
2340	4.513590	-74.111289	47.27	33
2341	4.513590	-74.111282	47.36	33
2342	4.513588	-74.111282	47.36	34
2343	4.513589	-74.111282	47.36	34
2344	4.513589	-74.111289	47.36	33
2345	4.513592	-74.111282	47.36	33
2346	4.513595	-74.111282	47.41	33
2347	4.513595	-74.111282	47.31	34
2348	4.513594	-74.111282	47.41	32
2349	4.513592	-74.111282	47.41	33
2350	4.513590	-74.111282	47.36	34
2351	4.513589	-74.111289	47.31	33
2352	4.513587	-74.111297	47.41	34
2353	4.513588	-74.111289	47.17	33
2354	4.513590	-74.111289	47.17	34
2355	4.513591	-74.111289	47.12	34
2356	4.513592	-74.111282	47.17	32
2357	4.513593	-74.111282	47.12	33
2358	4.513595	-74.111282	47.22	34
2359	4.513595	-74.111282	47.17	33
2360	4.513595	-74.111282	47.17	34
2361	4.513592	-74.111289	47.17	33
2362	4.513591	-74.111289	47.17	33

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
2363	4.513588	-74.111289	47.17	34
2364	4.513587	-74.111289	47.22	34
2365	4.513585	-74.111289	47.22	32
2366	4.513582	-74.111297	47.12	34
2367	4.513580	-74.111297	47.12	33
2368	4.513580	-74.111297	47.12	33
2369	4.513578	-74.111297	47.17	33
2370	4.513575	-74.111297	47.17	34
2371	4.513572	-74.111297	47.17	34
2372	4.513569	-74.111297	47.17	33
2373	4.513568	-74.111297	47.17	34
2374	4.513568	-74.111297	47.22	34
2375	4.513568	-74.111297	47.12	34
2376	4.513569	-74.111297	47.12	33
2377	4.513570	-74.111297	47.12	32
2378	4.513572	-74.111297	47.12	34
2379	4.513574	-74.111297	47.12	34
2380	4.513583	-74.111312	47.17	33
2381	4.513582	-74.111312	47.12	32
2382	4.513582	-74.111312	47.12	33
2383	4.513582	-74.111320	47.12	34
2384	4.513583	-74.111312	47.17	33
2385	4.513587	-74.111312	47.17	33
2386	4.513590	-74.111312	47.12	33
2387	4.513591	-74.111312	47.17	33
2388	4.513590	-74.111312	47.12	34
2389	4.513590	-74.111312	47.12	32
2390	4.513590	-74.111312	47.07	33
2391	4.513588	-74.111312	47.07	34

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
2392	4.513587	-74.111312	47.17	34
2393	4.513588	-74.111320	47.07	34
2394	4.513589	-74.111320	47.12	32
2395	4.513588	-74.111312	47.12	33
2396	4.513588	-74.111312	47.12	33
2397	4.513588	-74.111320	47.12	33
2398	4.513589	-74.111312	47.12	33
2399	4.513590	-74.111312	47.12	34
2400	4.513590	-74.111312	47.07	33
2401	4.513591	-74.111312	47.12	33
2402	4.513591	-74.111312	49.85	33
2403	4.513590	-74.111305	42.72	34
2404	4.513589	-74.111312	49.37	33
2405	4.513591	-74.111305	49.95	33
2406	4.513592	-74.111305	46.78	33
2407	4.513593	-74.111305	47.56	34
2408	4.513593	-74.111312	47.61	34
2409	4.513576	-74.111335	49.17	33
2410	4.513580	-74.111328	48.19	33
2411	4.513585	-74.111320	47.61	34
2412	4.513585	-74.111305	49.95	34
2413	4.513598	-74.111297	3.81	34
2414	4.513601	-74.111297	43.75	33
2415	4.513598	-74.111297	46.00	34
2416	4.513594	-74.111297	45.21	34
2417	4.513593	-74.111305	44.87	34
2418	4.513589	-74.111312	47.36	33
2419	4.513587	-74.111320	47.46	33

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
2420	4.513587	-74.111328	47.41	33
2421	4.513587	-74.111328	47.36	34
2422	4.513587	-74.111328	47.27	33
2423	4.513585	-74.111320	47.27	33
2424	4.513582	-74.111320	47.22	33
2425	4.513580	-74.111320	47.22	33
2426	4.513578	-74.111320	47.22	33
2427	4.513577	-74.111312	47.27	33
2428	4.513576	-74.111312	47.22	33
2429	4.513575	-74.111312	47.17	34
2430	4.513575	-74.111312	47.12	33
2431	4.513575	-74.111305	47.17	33
2432	4.513574	-74.111305	47.17	33
2433	4.513574	-74.111305	47.17	34
2434	4.513574	-74.111305	47.12	33
2435	4.513574	-74.111305	47.17	34
2436	4.513574	-74.111305	47.17	34
2437	4.513574	-74.111305	47.17	33
2438	4.513575	-74.111312	47.17	33
2439	4.513582	-74.111343	47.07	33
2440	4.513589	-74.111335	47.22	34
2441	4.513591	-74.111335	47.17	33
2442	4.513593	-74.111328	47.12	33
2443	4.513594	-74.111328	47.12	33
2444	4.513596	-74.111328	47.17	34
2445	4.513597	-74.111320	47.17	33
2446	4.513597	-74.111320	47.12	32
2447	4.513597	-74.111320	47.07	33
2448	4.513598	-74.111320	47.17	33

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
2449	4.513597	-74.111320	47.12	34
2450	4.513596	-74.111312	47.17	34
2451	4.513594	-74.111312	47.22	34
2452	4.513593	-74.111320	47.17	33
2453	4.513592	-74.111320	47.17	33
2454	4.513591	-74.111320	47.12	32
2455	4.513589	-74.111320	47.12	32
2456	4.513587	-74.111320	47.12	34
2457	4.513585	-74.111320	47.12	34
2458	4.513583	-74.111328	47.12	32
2459	4.513581	-74.111328	47.17	34
2460	4.513579	-74.111328	47.17	34
2461	4.513652	-74.111289	47.02	33
2462	4.513642	-74.111282	47.07	34
2463	4.513641	-74.111282	47.07	33
2464	4.513638	-74.111274	47.12	33
2465	4.513638	-74.111274	47.12	32
2466	4.513636	-74.111282	47.07	34
2467	4.513636	-74.111282	47.07	33
2468	4.513637	-74.111282	47.07	34
2469	4.513579	-74.111328	47.17	34
2470	4.513586	-74.111312	49.95	39
2471	4.513591	-74.111221	47.02	32
2472	4.513583	-74.111228	47.07	33
2473	4.513576	-74.111228	47.02	34
2474	4.513571	-74.111236	47.07	34
2475	4.513565	-74.111236	47.02	33
2476	4.513561	-74.111244	47.07	34

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
2477	4.513558	-74.111244	47.02	34
2478	4.513553	-74.111244	47.02	32
2479	4.513549	-74.111244	46.97	33
2480	4.513545	-74.111236	46.97	34
2481	4.513545	-74.111236	47.12	10
2482	4.513539	-74.111236	47.02	34
2483	4.513537	-74.111228	47.07	34
2484	4.513535	-74.111228	47.02	33
2485	4.513534	-74.111228	47.02	34
2486	4.513532	-74.111228	47.02	33
2487	4.513531	-74.111228	47.02	33
2488	4.513531	-74.111228	47.02	33
2489	4.513530	-74.111228	47.02	33
2490	4.513529	-74.111228	47.02	34
2491	4.513526	-74.111228	47.02	33
2492	4.513525	-74.111228	46.97	34
2493	4.513525	-74.111228	47.02	32
2494	4.513522	-74.111228	47.02	33
2495	4.513520	-74.111228	47.02	33
2496	4.513517	-74.111228	47.02	33
2497	4.513515	-74.111228	47.02	32
2498	4.513510	-74.111228	46.97	34
2499	4.513507	-74.111228	47.02	34
2500	4.513507	-74.111228	46.97	34
2501	4.513509	-74.111236	46.97	33
2502	4.513511	-74.111244	47.02	34
2503	4.513511	-74.111244	47.02	33
2504	4.513508	-74.111244	46.97	33
2505	4.513506	-74.111244	46.97	33

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
2506	4.513504	-74.111244	46.97	34
2507	4.513505	-74.111244	46.97	32
2508	4.513509	-74.111259	47.02	33
2509	4.513512	-74.111259	46.97	34
2510	4.513514	-74.111259	47.02	33
2511	4.513516	-74.111259	47.02	33
2512	4.513517	-74.111259	47.02	32
2513	4.513519	-74.111267	47.02	33
2514	4.513521	-74.111267	47.02	33
2515	4.513524	-74.111267	47.02	34
2516	4.513530	-74.111267	46.97	33
2517	4.513533	-74.111267	46.97	34
2518	4.513537	-74.111274	47.02	34
2519	4.513541	-74.111274	47.02	33
2520	4.513543	-74.111267	46.97	33
2521	4.513545	-74.111267	46.97	33
2522	4.513545	-74.111267	46.97	34
2523	4.513546	-74.111267	46.97	34
2524	4.513545	-74.111267	46.97	32
2525	4.513546	-74.111267	46.97	32
2526	4.513547	-74.111267	46.97	33
2527	4.513548	-74.111259	46.92	34
2528	4.513552	-74.111259	46.97	33
2529	4.513555	-74.111244	46.97	34
2530	4.513559	-74.111244	46.97	34
2531	4.513561	-74.111244	47.02	34
2532	4.513564	-74.111236	47.02	34
2533	4.513566	-74.111256	46.97	33

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
2534	4.513567	-74.111236	47.02	34
2535	4.513567	-74.111236	47.02	34
2536	4.513567	-74.111244	47.02	33
2537	4.513566	-74.111244	47.02	32
2538	4.513566	-74.111244	46.97	34
2539	4.513568	-74.111244	47.02	34
2540	4.513569	-74.111244	47.02	34
2541	4.513568	-74.111244	46.97	33
2542	4.513565	-74.111244	47.02	33
2543	4.513564	-74.111244	46.97	33
2544	4.513563	-74.111244	46.97	34
2545	4.513562	-74.111244	47.02	34
2546	4.513561	-74.111259	47.02	33
2547	4.513561	-74.111259	47.02	34
2548	4.513560	-74.111267	46.97	34
2549	4.513613	-74.111221	49.95	271
2550	4.513610	-74.111297	47.36	34
2551	4.513599	-74.111289	47.17	34
2552	4.513595	-74.111289	47.17	33
2553	4.513591	-74.111282	47.22	33
2554	4.513590	-74.111282	47.07	33
2555	4.513590	-74.111282	47.12	34
2556	4.513485	-74.111213	2.93	34
2557	4.513569	-74.111267	2.93	33
2558	4.513573	-74.111282	2.88	33
2559	4.513568	-74.111282	2.83	34
2560	4.513568	-74.111289	2.83	32
2561	4.513568	-74.111289	2.83	32
2562	4.513567	-74.111289	2.78	33

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
2563	4.513566	-74.111289	2.78	34
2564	4.513566	-74.111289	3.13	33
2565	4.513567	-74.111282	3.47	33
2566	4.513568	-74.111282	3.66	33
2567	4.513569	-74.111282	3.76	33
2568	4.513572	-74.111289	3.81	34
2569	4.513578	-74.111282	3.71	33
2570	4.513583	-74.111289	3.66	33
2571	4.513578	-74.111289	19.92	34
2572	4.513576	-74.111289	25.15	34
2573	4.513577	-74.111289	28.03	33
2574	4.513578	-74.111289	29.83	33
2575	4.513580	-74.111297	46.92	33
2576	4.513578	-74.111297	4.10	34
2577	4.513578	-74.111297	4.05	33
2578	4.513578	-74.111305	3.86	32
2579	4.513578	-74.111305	46.48	33
2580	4.513578	-74.111305	46.48	33
2581	4.513577	-74.111297	46.88	34
2582	4.513581	-74.111297	46.88	34
2583	4.513583	-74.111297	46.88	33
2584	4.513583	-74.111297	47.56	33
2585	4.513583	-74.111297	3.71	33
2586	4.513584	-74.111297	3.86	34
2587	4.513586	-74.111289	3.96	33
2588	4.513588	-74.111289	3.96	32
2589	4.513591	-74.111289	3.96	34
2590	4.513595	-74.111289	4.15	33

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
2591	4.513598	-74.111289	4.05	34
2592	4.513600	-74.111289	4.15	34
2593	4.513601	-74.111282	4.10	33
2594	4.513603	-74.111282	4.05	34
2595	4.513604	-74.111282	4.05	33
2596	4.513604	-74.111282	3.96	33
2597	4.513604	-74.111282	46.58	34
2598	4.513597	-74.111289	46.92	34
2599	4.513584	-74.111297	46.92	33
2600	4.513575	-74.111297	46.88	34
2601	4.513569	-74.111297	46.92	34
2602	4.513564	-74.111289	46.92	34
2603	4.513559	-74.111289	46.92	34
2604	4.513554	-74.111282	46.92	33
2605	4.513551	-74.111282	46.88	33
2606	4.513547	-74.111282	46.88	34
2607	4.513544	-74.111274	46.88	34
2608	4.513542	-74.111274	46.88	33
2609	4.513539	-74.111282	46.88	33
2610	4.513536	-74.111282	46.88	33
2611	4.513533	-74.111282	46.88	33
2612	4.513532	-74.111282	46.88	33
2613	4.513530	-74.111282	46.88	33
2614	4.513528	-74.111274	46.88	34
2615	4.513525	-74.111267	46.88	33
2616	4.513526	-74.111267	46.83	34
2617	4.513528	-74.111274	46.88	33
2618	4.513529	-74.111274	46.83	32
2619	4.513530	-74.111282	46.88	33

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
2620	4.513531	-74.111282	46.83	34
2621	4.513532	-74.111289	46.83	34
2622	4.513535	-74.111289	46.83	33
2623	4.513538	-74.111297	46.83	33
2624	4.513541	-74.111297	46.88	33
2625	4.513543	-74.111297	46.88	34
2626	4.513546	-74.111297	46.88	33
2627	4.513548	-74.111297	46.88	34
2628	4.513552	-74.111297	46.83	34
2629	4.513555	-74.111297	46.88	33
2630	4.513557	-74.111289	46.88	32
2631	4.513557	-74.111289	46.83	33
2632	4.513556	-74.111289	46.88	34
2633	4.513559	-74.111289	46.88	34
2634	4.513565	-74.111282	46.88	32
2635	4.513573	-74.111312	46.92	34
2636	4.513577	-74.111320	34.77	34
2637	4.513578	-74.111328	19.87	34
2638	4.513577	-74.111320	47.02	34
2639	4.513576	-74.111312	47.02	33
2640	4.513578	-74.111328	37.99	33
2641	4.513581	-74.111320	46.78	34
2642	4.513581	-74.111320	3.86	34
2643	4.513583	-74.111312	3.56	33
2644	4.513585	-74.111312	3.47	34
2645	4.513587	-74.111312	3.42	33
2646	4.513589	-74.111320	3.32	34
2647	4.513591	-74.111320	3.27	34

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
2648	4.513590	-74.111328	3.27	33
2649	4.513581	-74.111328	3.17	33
2650	4.513576	-74.111320	3.13	34
2651	4.513574	-74.111312	3.08	33
2652	4.513573	-74.111312	3.03	34
2653	4.513574	-74.111305	2.98	33
2654	4.513575	-74.111297	2.93	34
2655	4.513575	-74.111297	11.08	33
2656	4.513574	-74.111297	18.90	34
2657	4.513573	-74.111289	22.17	34
2658	4.513570	-74.111297	23.68	33
2659	4.513572	-74.111289	24.66	33
2660	4.513570	-74.111289	3.96	34
2661	4.513571	-74.111289	3.71	33
2662	4.513570	-74.111289	3.66	34
2663	4.513569	-74.111289	3.42	33
2664	4.513567	-74.111289	3.32	34
2665	4.513567	-74.111289	3.27	34
2666	4.513567	-74.111289	3.22	34
2667	4.513567	-74.111289	3.17	33
2668	4.513567	-74.111289	3.13	34
2669	4.513566	-74.111289	3.13	34
2670	4.513565	-74.111289	3.08	33
2671	4.513566	-74.111289	3.08	33
2672	4.513567	-74.111289	3.08	32
2673	4.513566	-74.111297	3.03	33
2674	4.513566	-74.111297	3.03	34
2675	4.513567	-74.111289	2.98	33
2676	4.513567	-74.111297	2.98	33

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
2677	4.513567	-74.111297	2.98	34
2678	4.513569	-74.111289	2.98	33
2679	4.513569	-74.111297	2.98	34
2680	4.513569	-74.111297	2.93	32
2681	4.513570	-74.111297	2.93	34
2682	4.513572	-74.111297	2.93	34
2683	4.513573	-74.111297	2.93	33
2684	4.513573	-74.111297	2.88	33
2685	4.513572	-74.111297	2.83	33
2686	4.513573	-74.111297	2.83	34
2687	4.513572	-74.111297	2.83	34
2688	4.513598	-74.111320	3.37	39
2689	4.513611	-74.111206	3.42	34
2690	4.513621	-74.111175	3.42	34
2691	4.513622	-74.111167	3.42	33
2692	4.513615	-74.111190	3.42	34
2693	4.513620	-74.111167	3.42	34
2694	4.513617	-74.111175	3.42	33
2695	4.513614	-74.111190	3.37	34
2696	4.513617	-74.111175	3.37	33
2697	4.513608	-74.111244	0.00	33
2698	4.513619	-74.111221	0.00	33
2699	4.513625	-74.111221	0.00	33
2700	4.513635	-74.111206	0.00	34
2701	4.513643	-74.111198	0.00	34
2702	4.513647	-74.111198	0.00	34
2703	4.513629	-74.111213	0.00	34
2704	4.513624	-74.111221	0.00	33

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
2705	4.513620	-74.111221	0.00	34
2706	4.513625	-74.111213	0.00	33
2707	4.513608	-74.111236	0.00	33
2708	4.513607	-74.111236	0.00	33
2709	4.513610	-74.111228	0.00	34
2710	4.513592	-74.111228	0.00	34
2711	4.513603	-74.111236	0.00	33
2712	4.513586	-74.111236	0.00	33
2713	4.513605	-74.111236	0.00	32
2714	4.513616	-74.111228	0.00	33
2715	4.513614	-74.111228	0.00	32
2716	4.513638	-74.111206	0.00	34
2717	4.513638	-74.111190	0.00	33
2718	4.513652	-74.111190	0.00	34
2719	4.513641	-74.111198	0.00	33
2720	4.513655	-74.111221	0.00	34
2721	4.513661	-74.111221	0.00	34
2722	4.513681	-74.111213	0.00	33
2723	4.513693	-74.111206	0.00	32
2724	4.513684	-74.111213	0.00	34
2725	4.513678	-74.111228	0.00	34
2726	4.513666	-74.111244	0.00	33
2727	4.513642	-74.111274	0.00	32
2728	4.513627	-74.111274	0.00	33
2729	4.513619	-74.111282	0.00	34
2730	4.513593	-74.111282	0.00	34
2731	4.513586	-74.111289	0.00	34
2732	4.513577	-74.111282	0.00	33
2733	4.513575	-74.111267	0.00	34

Database: Registro, Table: GEODATA

ID	Latitud	Longitud	Temperatura	Velocidad
2734	4.513581	-74.111267	0.00	33
2735	4.513582	-74.111267	0.00	33
2736	4.513582	-74.111267	0.00	33
2737	4.513579	-74.111267	0.00	33
2738	4.513577	-74.111267	0.00	33
2739	4.513579	-74.111267	0.00	33
2740	4.513577	-74.111282	0.00	34
2741	4.513584	-74.111282	0.00	33
2742	4.513592	-74.111282	0.00	34
2743	4.513597	-74.111289	0.00	34
2744	4.513600	-74.111282	0.00	32
2745	4.513603	-74.111282	0.00	33
2746	4.513617	-74.111282	0.00	32
2747	4.513632	-74.111312	0.00	34
2748	4.513637	-74.111320	0.00	34
2749	4.513641	-74.111320	0.00	33
2750	4.513649	-74.111328	0.00	33
2751	4.513657	-74.111328	0.00	34
2752	4.513660	-74.111335	0.00	34
2753	4.513661	-74.111328	0.00	34
2754	4.513652	-74.111328	0.00	33
2755	4.513642	-74.111312	0.00	32
2756	4.513641	-74.111312	0.00	34
2757	4.513640	-74.111312	0.00	34

Database: Registro, Table: registro1

ID	Nombre	PW
522	Pedro	addsdcs
523	Pedro	addsdcs
524	Pedro	addsdcs
525	Pedro	addsdcs
526	Pedro	addsdcs
527	Pedro	addsdcs
528	Pedro	addsdcs
529	Pedro	addsdcs
530	Pedro	addsdcs
531	Pedro	addsdcs
532	Pedro	addsdcs
533	Pedro	addsdcs
534	Pedro	addsdcs
535	Pedro	addsdcs
536	Pedro	addsdcs
537	Pedro	addsdcs
538	Pedro	addsdcs
539	Pedro	addsdcs
540	Pedro	addsdcs
541	Pedro	addsdcs
542	Pedro	addsdcs
543	Pedro	addsdcs
544	Pedro	addsdcs
545	Pedro	addsdcs
546	Pedro	addsdcs
547	Pedro	addsdcs
548	Pedro	addsdcs
549	Pedro	addsdcs

Database: Registro, Table: registro1

ID	Nombre	PW
550	Pedro	addsdcs
551	Pedro	addsdcs
552	Pedro	addsdcs
553	Pedro	addsdcs
554	Pedro	addsdcs
555	Pedro	addsdcs
556	Pedro	addsdcs
557	Pedro	addsdcs
558	Pedro	addsdcs
559	Pedro	addsdcs
560	Pedro	addsdcs
561	Pedro	addsdcs
562	Pedro	addsdcs
563	Pedro	addsdcs
564	Pedro	addsdcs
565	Pedro	addsdcs
566	Pedro	addsdcs
567	Pedro	addsdcs
568	Pedro	addsdcs
569	Pedro	addsdcs
570	Pedro	addsdcs
571	Pedro	addsdcs
572	Pedro	addsdcs
573	Pedro	addsdcs
574	Pedro	addsdcs
575	Pedro	addsdcs
576	Pedro	addsdcs
577	Pedro	addsdcs
578	Pedro	addsdcs

Database: Registro, Table: registro1

ID	Nombre	PW
579	Pedro	addsdcs
580	Pedro	addsdcs
581	Pedro	addsdcs
582	Pedro	addsdcs
583	Pedro	addsdcs
584	Pedro	addsdcs
585	Pedro	addsdcs
586	Pedro	addsdcs
587	Pedro	addsdcs
588	Pedro	addsdcs
589	Pedro	addsdcs
590	Pedro	addsdcs
591	Pedro	addsdcs
592	Pedro	addsdcs
593	Pedro	addsdcs
594	Pedro	addsdcs
595	Pedro	addsdcs
596	Pedro	addsdcs
597	Pedro	addsdcs
598	Pedro	addsdcs
599	Pedro	addsdcs
600	Pedro	addsdcs
601	Pedro	addsdcs
602	Pedro	addsdcs
603	Pedro	addsdcs
604	Pedro	addsdcs
605	Pedro	addsdcs
606	Pedro	addsdcs

Database: Registro, Table: registro1

ID	Nombre	PW
607	Pedro	addsdcs
608	Pedro	addsdcs
609	Pedro	addsdcs
610	Pedro	addsdcs
611	Pedro	addsdcs
612	Pedro	addsdcs
613	Pedro	addsdcs
614	Pedro	addsdcs
615	Pedro	addsdcs
616	Pedro	addsdcs
617	Pedro	addsdcs
618	Pedro	addsdcs
619	Pedro	addsdcs
620	Pedro	addsdcs
621	Pedro	addsdcs
622	Pedro	addsdcs
623	Pedro	addsdcs
624	Pedro	addsdcs
625	Pedro	addsdcs
626	Pedro	addsdcs
627	Pedro	addsdcs
628	Pedro	addsdcs
629	Pedro	addsdcs
630	Pedro	addsdcs
631	Pedro	addsdcs
632	Pedro	addsdcs
633	Pedro	addsdcs
634	Pedro	addsdcs
635	Pedro	addsdcs

Database: Registro, Table: registro1

ID	Nombre	PW
636	Pedro	addsdcs
637	Pedro	addsdcs
638	Pedro	addsdcs
639	Pedro	addsdcs
640	Pedro	addsdcs
641	Pedro	addsdcs
642	Pedro	addsdcs
643	Pedro	addsdcs
644	Pedro	addsdcs
645	Pedro	addsdcs
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660	Pedro	addsdcs
661	Pedro	addsdcs
662	Pedro	addsdcs
663	Pedro	addsdcs

Database: Registro, Table: registro1

ID	Nombre	PW
664	Pedro	addsdcs
665	Pedro	addsdcs
666	Pedro	addsdcs
667	Pedro	addsdcs
668	Pedro	addsdcs
669	Pedro	addsdcs
670	Pedro	addsdcs
671	Pedro	addsdcs
672	Pedro	addsdcs
673	Pedro	addsdcs
674	Pedro	addsdcs
675	Pedro	addsdcs
676	Pedro	addsdcs
677	Pedro	addsdcs
678	Pedro	addsdcs
679	Pedro	addsdcs
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683	Pedro	addsdcs
684	Pedro	addsdcs
685	Pedro	addsdcs
686	Pedro	addsdcs
687	Pedro	addsdcs
688	Pedro	addsdcs
689	Pedro	addsdcs
690	Pedro	addsdcs
691	Pedro	addsdcs
692	Pedro	addsdcs

Database: Registro, Table: registro1

ID	Nombre	PW
693	Pedro	addsdcs
694	Pedro	addsdcs
695	Pedro	addsdcs
696	Pedro	addsdcs
697	Pedro	addsdcs
698	Pedro	addsdcs
699	Pedro	addsdcs
700	Pedro	addsdcs
701	Pedro	addsdcs
702	Pedro	addsdcs
703	Pedro	addsdcs
704	Pedro	addsdcs
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711	Pedro	addsdcs
712	Pedro	addsdcs
713	Pedro	addsdcs
714	Pedro	addsdcs
715	Pedro	addsdcs
716	Pedro	addsdcs
717	Pedro	addsdcs
718	Pedro	addsdcs
719	Pedro	addsdcs
720	Pedro	addsdcs

Database: Registro, Table: registro1

ID	Nombre	PW
721	Pedro	addsdcs
722	Pedro	addsdcs
723	Pedro	addsdcs
724	Pedro	addsdcs
725	Pedro	addsdcs
726	Pedro	addsdcs
727	Pedro	addsdcs
728	Pedro	addsdcs
729	Pedro	addsdcs
730	Pedro	addsdcs
731	Pedro	addsdcs
732	Pedro	addsdcs
733	Pedro	addsdcs
734	Pedro	addsdcs
735	Pedro	addsdcs
736	Pedro	addsdcs
737	Pedro	addsdcs
738	Pedro	addsdcs
739	Pedro	addsdcs
740	Pedro	addsdcs
741	Pedro	addsdcs
742	Pedro	addsdcs
743	Pedro	addsdcs
744	Pedro	addsdcs
745	Pedro	addsdcs
746	Pedro	addsdcs
747	Pedro	addsdcs
748	Pedro	addsdcs
749	Pedro	addsdcs

Database: Registro, Table: registro1

ID	Nombre	PW
750	Pedro	addsdcs
751	Pedro	addsdcs
752	Pedro	addsdcs
753	Pedro	addsdcs
754	Pedro	addsdcs
755	Pedro	addsdcs
756	Pedro	addsdcs
757	Pedro	addsdcs
758	Pedro	addsdcs
759	Pedro	addsdcs
760	Pedro	addsdcs
761	Pedro	addsdcs
762	Pedro	addsdcs
763	Pedro	addsdcs
764	Pedro	addsdcs
765	Pedro	addsdcs
766	Pedro	addsdcs
767	Pedro	addsdcs
768	Pedro	addsdcs
769	Pedro	addsdcs
770	Pedro	addsdcs
771	Pedro	addsdcs
772	Pedro	addsdcs
773	Pedro	addsdcs
774	Pedro	addsdcs
775	Pedro	addsdcs
776	Pedro	addsdcs
777	Pedro	addsdcs

Database: Registro, Table: registro1

ID	Nombre	PW
778	Pedro	addsdcs
779	Pedro	addsdcs
780	Pedro	addsdcs
781	Pedro	addsdcs
782	Pedro	addsdcs
783	Pedro	addsdcs
784	Pedro	addsdcs
785	Pedro	addsdcs
786	Pedro	addsdcs
787	Pedro	addsdcs
788	Pedro	addsdcs
789	Pedro	addsdcs
790	Pedro	addsdcs
791	Pedro	addsdcs
792	Pedro	addsdcs
793	Pedro	addsdcs
794	Pedro	addsdcs
795	Pedro	addsdcs
796	Pedro	addsdcs
797	Pedro	addsdcs
798	Pedro	addsdcs
799	Pedro	addsdcs
800	Pedro	addsdcs
801	Pedro	addsdcs
802	Pedro	addsdcs
803	Pedro	addsdcs
804	Pedro	addsdcs
805	Pedro	addsdcs
806	Pedro	addsdcs

Database: Registro, Table: registro1

ID	Nombre	PW
807	Pedro	addsdcs
808	Pedro	addsdcs
809	Pedro	addsdcs
810	Pedro	addsdcs
811	Pedro	addsdcs
812	Pedro	addsdcs
813	Pedro	addsdcs
814	Pedro	addsdcs
815	Pedro	addsdcs
816	Pedro	addsdcs
817	Pedro	addsdcs
818	Pedro	addsdcs
819	Pedro	addsdcs
820	Pedro	addsdcs
821	Pedro	addsdcs
822	Pedro	addsdcs
823	Pedro	addsdcs
824	Pedro	addsdcs
825	Pedro	addsdcs
826	Pedro	addsdcs
827	Pedro	addsdcs
828	Pedro	addsdcs
829	Pedro	addsdcs
830	Pedro	addsdcs
831	Pedro	addsdcs
832	Pedro	addsdcs
833	Pedro	addsdcs
834	Pedro	addsdcs

Database: Registro, Table: registro1

ID	Nombre	PW
835	Pedro	addsdcs
836	Pedro	addsdcs
837	Pedro	addsdcs
838	Pedro	addsdcs
839	Pedro	addsdcs
840	Pedro	addsdcs
841	Pedro	addsdcs
842	Pedro	addsdcs
843	Pedro	addsdcs
844	Pedro	addsdcs
845	Pedro	addsdcs
846	Pedro	addsdcs
847	Pedro	addsdcs
848	Pedro	addsdcs
849	Pedro	addsdcs
850	Pedro	addsdcs
851	Pedro	addsdcs
852	Pedro	addsdcs
853	Pedro	addsdcs
854	Pedro	addsdcs
855	Pedro	addsdcs
856	Pedro	addsdcs
857	Pedro	addsdcs
858	Pedro	addsdcs
859	Pedro	addsdcs
860	Pedro	addsdcs
861	Pedro	addsdcs
862	Pedro	addsdcs
863	Pedro	addsdcs

Database: Registro, Table: registro1

ID	Nombre	PW
864	Pedro	addsdcs
865	Pedro	addsdcs
866	Pedro	addsdcs
867	Pedro	addsdcs
868	Pedro	addsdcs
869	Pedro	addsdcs
870	Pedro	addsdcs
871	Pedro	addsdcs
872	Pedro	addsdcs
873	Pedro	addsdcs
874	Pedro	addsdcs
875	Pedro	addsdcs
876	Pedro	addsdcs
877	Pedro	addsdcs
878	Pedro	addsdcs
879	Pedro	addsdcs
880	Pedro	addsdcs
881	Pedro	addsdcs
882	Pedro	addsdcs
883	Pedro	addsdcs
884	Pedro	addsdcs
885	Pedro	addsdcs
886	Pedro	addsdcs
887	Pedro	addsdcs
888	Pedro	addsdcs
889	Pedro	addsdcs
890	Pedro	addsdcs
891	Pedro	addsdcs

Database: Registro, Table: registro1

ID	Nombre	PW
892	Pedro	addsdcs
893	Pedro	addsdcs
894	Pedro	addsdcs
895	Pedro	addsdcs
896	Pedro	addsdcs
897	Pedro	addsdcs
898	Pedro	addsdcs
899	Pedro	addsdcs
900	Pedro	addsdcs
901	Pedro	addsdcs
902	Pedro	addsdcs
903	Pedro	addsdcs
904	Pedro	addsdcs
905	Pedro	addsdcs
906	Pedro	addsdcs
907	Pedro	addsdcs