

Listado de puntos

PUNTOS Y ESTACIONES CALLE BENTALDE

Índice	X	Y	Z	Código 1
T5	570455,728	4748951,571	531,718	
T2	570525,270	4748949,499	531,834	
T1	570551,774	4748949,609	531,714	
T3	570521,833	4748998,859	530,249	
T4	570521,918	4749021,012	530,135	
T6	570377,922	4749005,990	529,736	
T7	570406,545	4749003,893	529,875	
1	570412,011	4749003,665	529,677	SU=SUMIDERO
153	570522,537	4748995,966	530,192	H=HORMIGON
154	570521,734	4748996,032	530,338	Z
155	570521,619	4748994,833	530,366	LGAS=GAS
156	570515,771	4748994,988	530,416	LGAS
157	570516,671	4748993,780	530,438	U=ELECTRICIDAD
158	570519,050	4748994,004	530,422	Z
159	570520,408	4748997,383	530,346	SAN=FECALES
160	570520,422	4749000,702	530,153	SAN
500	570528,082	4748999,121	530,199	ED=EDIFICIO
501	570528,104	4749000,676	530,282	JAR=JARDIN
161	570519,797	4749008,646	530,278	Z
162	570520,069	4749001,705	530,095	Z
163	570522,923	4749001,600	530,087	SU
164	570525,129	4748999,983	530,096	SU
165	570523,660	4748999,643	530,250	NOJ=TELEFONICA
166	570522,459	4749000,308	530,275	BO=BORDILLO
167	570522,339	4749000,291	530,159	BO
168	570522,616	4749001,090	530,133	BO
169	570522,738	4749001,034	530,275	BO
170	570523,401	4749001,345	530,243	BO
171	570523,377	4749001,480	530,068	BO
172	570526,373	4749001,429	530,123	BO
173	570526,410	4749001,281	530,252	BO
174	570526,379	4749000,297	530,286	AC=ACERA
502	570528,016	4749000,312	530,283	AC
503	570536,462	4749000,476	530,289	JAR
504	570536,475	4749001,065	530,275	BO
505	570536,402	4749001,212	530,133	BO
506	570544,676	4749000,948	530,072	BO
507	570544,557	4749000,858	530,186	BO
508	570544,356	4749001,191	530,051	SU
509	570544,717	4748999,063	530,141	BO
510	570544,560	4748999,062	530,268	BO
511	570543,215	4748999,180	530,313	ED
512	570547,241	4748999,864	530,080	SAN
513	570560,599	4748999,421	529,816	A600=ARQUETA
514	570564,538	4748996,062	529,740	SAN
515	570564,008	4748994,338	529,785	AB=ABASTECIMIENTO
516	570564,303	4748993,377	529,797	SAN

517	570560,882	4748994,534	529,917	GAS
518	570564,208	4748997,802	529,730	BO
519	570564,197	4748997,682	529,822	BO
520	570564,201	4748997,653	529,822	BO
521	570562,351	4748996,996	529,820	BO
522	570562,403	4748996,885	529,895	BO
523	570561,596	4748995,053	529,879	BO
524	570561,679	4748995,003	529,967	BO
525	570563,875	4749000,366	529,716	Z
527	570564,200	4749003,870	529,857	Z
528	570554,466	4749004,104	530,064	Z
529	570553,765	4748999,724	529,969	Z
530	570545,005	4749004,455	530,178	Z
531	570534,708	4749004,694	530,232	Z
532	570512,911	4749005,216	530,169	Z
533	570514,369	4749000,112	530,209	H
534	570514,458	4749000,148	530,197	BO
535	570515,141	4749000,537	530,161	SAN
536	570514,296	4749001,119	530,123	BO
537	570514,191	4749001,041	530,207	BO
538	570513,446	4749001,520	530,128	BO
539	570513,440	4749001,639	530,054	BO
540	570513,608	4749001,879	530,052	SU
541	570507,476	4749001,627	530,141	FA=FAROLA
542	570505,771	4749001,858	530,053	BO
543	570505,735	4749001,729	530,141	BO
544	570505,468	4749000,242	530,210	H
545	570504,936	4749005,395	530,151	Z
546	570502,326	4749002,216	530,026	SU
547	570490,828	4749005,770	530,112	Z
548	570490,173	4749002,782	530,022	BO
549	570490,195	4749002,673	530,118	BO
550	570490,062	4749001,255	530,152	H
551	570490,030	4749001,116	530,118	H
552	570483,039	4749003,058	530,132	FA
553	570476,305	4749002,020	530,137	H
554	570475,965	4749003,435	530,112	BO
555	570475,988	4749003,552	530,011	BO
556	570476,285	4749006,162	530,068	Z
557	570465,454	4749006,396	530,019	Z
558	570465,391	4749003,868	529,938	BO
559	570465,394	4749003,713	530,040	BO
560	570465,481	4749002,308	530,070	H
561	570463,387	4749000,828	530,123	A600
562	570463,725	4748998,570	530,255	SAN
563	570476,859	4748998,461	530,308	SAN
564	570494,326	4748997,905	530,324	SAN
565	570502,806	4748997,880	530,358	SAN
566	570478,747	4749003,377	530,122	BO
567	570478,769	4749003,490	530,022	BO

568	570469,294	4749003,237	530,077	BANCO
569	570471,306	4749003,231	530,088	BANCO
570	570480,687	4749003,020	530,129	SENAL
571	570464,605	4749003,107	530,051	BASU=BASURAS
572	570462,725	4749003,140	530,037	BASU
573	570462,366	4749003,247	530,032	SAN50
576	570463,523	4749002,332	530,050	H
577	570463,482	4749003,755	530,030	BO
578	570463,467	4749003,880	529,937	BO
579	570463,568	4749006,393	530,005	Z
580	570459,084	4749003,841	529,997	FA
581	570452,353	4749006,721	529,942	Z
582	570452,052	4749004,198	529,853	BO
583	570452,091	4749004,057	529,958	BO
584	570452,131	4749002,652	529,983	H
585	570456,679	4748998,681	530,192	SAN
586	570447,819	4748998,933	530,052	SAN
587	570449,604	4749003,022	529,942	BR
588	570449,853	4749003,084	529,949	ACABT
589	570445,244	4749002,809	529,952	H
590	570445,216	4749002,702	529,918	Z
591	570445,361	4749004,202	529,924	BO
592	570445,403	4749004,349	529,828	BO
593	570445,767	4749006,911	529,918	Z
594	570442,375	4749004,569	529,777	SU
595	570462,303	4749004,097	529,855	SU
596	570436,692	4749007,144	529,903	Z
597	570436,722	4749004,601	529,819	BO
598	570436,731	4749004,452	529,913	BO
599	570436,833	4749003,060	529,937	H
600	570436,829	4749002,858	529,828	Z
601	570425,306	4749003,279	529,741	Z
602	570425,301	4749003,383	529,916	H
603	570425,183	4749004,743	529,890	BO
604	570425,145	4749004,885	529,790	BO
605	570425,278	4749007,486	529,874	Z
606	570422,354	4749005,178	529,734	SU
607	570422,301	4749004,092	529,903	A50
608	570422,210	4749004,573	529,897	BANCO
609	570424,257	4749004,448	529,900	BANCO
610	570422,432	4749003,368	529,695	SU
611	570418,053	4749003,432	529,742	Z
612	570418,160	4749003,559	529,906	H
613	570417,842	4749004,942	529,879	BO
614	570417,824	4749005,075	529,776	BO
615	570419,345	4749007,542	529,857	Z
616	570409,970	4749005,091	529,858	FA
617	570409,542	4749004,498	529,855	BASU
618	570407,546	4749004,595	529,853	BASU
619	570404,507	4749004,772	529,848	SENAL

620	570404,973	4749005,411	529,721	BO
621	570404,977	4749005,302	529,840	BO
622	570405,371	4749003,892	529,856	H
623	570405,341	4749003,780	529,745	Z
624	570392,965	4749004,043	529,678	Z
625	570392,878	4749004,201	529,784	H
626	570392,260	4749005,766	529,669	BO
627	570391,600	4749005,649	529,760	BO
628	570391,989	4749008,430	529,754	Z
629	570385,962	4749005,766	529,737	FA
630	570382,588	4749006,179	529,587	SU
631	570382,562	4749005,464	529,741	A50
632	570382,536	4749004,389	529,622	SU
633	570381,834	4749004,507	529,754	H
634	570381,838	4749004,416	529,655	Z
635	570377,873	4749004,588	529,679	BO
636	570377,905	4749004,692	529,771	BO
637	570377,278	4749005,400	529,751	BO
638	570377,144	4749005,424	529,662	BO
639	570377,901	4749006,002	529,735	BO
640	570377,926	4749006,140	529,622	BO
800	570377,730	4749008,856	529,711	Z
801	570367,730	4749006,529	529,597	Z
802	570367,617	4749010,937	529,797	Z
803	570361,442	4749005,714	529,570	BO
804	570361,416	4749005,876	529,700	BO
805	570361,798	4749006,079	529,601	BO
806	570361,639	4749006,107	529,711	BO
807	570361,450	4749006,539	529,630	BO
808	570361,443	4749006,414	529,716	BO
809	570361,168	4749003,699	529,496	SU
810	570362,057	4749005,323	529,523	AG
811	570362,022	4749003,747	529,510	AG
812	570361,988	4748996,714	529,766	AG
813	570363,302	4748996,789	529,754	BJ
814	570363,689	4748997,896	529,712	LGAS
815	570367,136	4748996,687	529,764	PU
816	570370,627	4748996,491	529,747	ZPU
817	570371,157	4749000,696	529,612	Z
818	570373,301	4748996,567	529,730	PU
819	570378,429	4748996,437	529,754	BJ
820	570382,821	4748996,297	529,750	BJ
821	570382,989	4748996,111	529,748	ED
822	570382,988	4748997,086	529,726	AC
823	570382,839	4749000,622	529,714	Z
824	570385,590	4748996,770	529,733	A60AL
825	570387,866	4748996,016	529,755	PU
826	570389,918	4748996,052	529,753	ZPU
827	570389,733	4748996,881	529,735	AC
829	570392,233	4748996,358	529,744	PU+0.60

831	570393,691	4748995,995	529,821	ZPU
832	570394,833	4748996,730	529,743	AC
833	570395,898	4748997,096	529,745	TT
834	570395,311	4748995,675	529,756	PU
835	570399,725	4748995,659	529,763	PU
836	570397,523	4748995,670	529,756	ZPU
838	570398,875	4748997,150	529,746	TT
839	570400,053	4748995,657	529,758	PU
840	570402,331	4748995,553	529,754	ZPU
841	570404,544	4748995,521	529,781	PU
842	570404,878	4748995,478	529,798	ED
843	570403,963	4748996,481	529,774	AC
844	570404,300	4748996,176	529,782	A60
845	570405,141	4748996,107	529,765	ACGAS
846	570405,224	4749000,920	529,748	LGAS
847	570404,964	4748999,950	529,747	H
848	570398,390	4749000,130	529,747	H
849	570389,097	4749000,368	529,749	H
850	570378,452	4749000,651	529,740	H
851	570407,857	4748995,405	529,831	ED
852	570408,207	4748995,431	529,827	PU
853	570409,622	4748995,192	529,841	ZPU
854	570411,414	4748995,350	529,851	PU
855	570414,895	4748995,212	529,867	PU
856	570417,752	4748995,159	529,871	PU
857	570416,315	4748994,870	530,233	ZPU
858	570417,165	4748998,784	529,809	A600
859	570419,637	4749000,375	529,768	DEPO
860	570413,480	4749000,516	529,785	DEPO
861	570413,267	4748996,267	529,824	DEPO
862	570420,714	4748995,223	529,840	BJ
863	570423,006	4748995,954	529,824	AC
864	570421,205	4748995,067	529,851	PU
865	570423,188	4748994,692	529,865	ZPU
866	570425,524	4748994,919	529,874	PU
867	570428,799	4748994,822	529,887	PU
868	570431,620	4748994,735	529,905	PU
869	570431,978	4748994,729	529,916	PU
870	570436,263	4748994,549	529,903	PU
871	570436,463	4748994,712	529,907	BJ
872	570434,151	4748994,373	529,923	ZPU
873	570430,078	4748994,407	530,221	ZPU
874	570419,382	4748996,023	529,806	DEPO
875	570420,488	4748995,812	529,816	ACGAS
876	570420,481	4748997,633	529,791	LGAS
877	570420,658	4749001,142	529,765	LGAS
878	570414,007	4749001,312	529,766	LGAS
879	570412,368	4749000,740	529,764	LGAS
880	570425,620	4748997,469	529,824	LGAS
881	570425,976	4749000,194	529,795	Z

882	570430,740	4749000,006	529,810	Z
883	570430,206	4748995,723	529,863	AC
884	570436,006	4748995,475	529,880	AC
885	570436,606	4748997,012	529,916	LGAS
886	570437,065	4748999,835	529,867	Z
887	570441,889	4748997,924	529,993	A600
888	570442,819	4748999,161	529,964	SAN
889	570443,079	4748995,470	530,121	AG
891	570441,696	4748994,968	530,096	A30
892	570445,860	4748995,358	530,217	AG
893	570446,128	4748994,290	530,280	AG
894	570449,107	4748994,143	530,545	ED
895	570449,083	4748993,538	530,515	BJ
896	570449,464	4748994,188	530,541	PU
897	570453,335	4748994,071	530,546	PU
898	570451,553	4748993,878	530,548	ZPU
899	570453,418	4748994,798	530,499	AC
900	570453,679	4748995,032	530,449	AC
901	570453,696	4748994,888	530,564	Z
902	570453,292	4748996,596	530,351	LGAS
903	570453,590	4748999,559	530,151	Z
905	570461,255	4748994,826	530,450	AC
906	570461,288	4748994,701	530,560	Z
907	570460,027	4748993,883	530,574	PU
908	570461,371	4748993,891	530,581	PU
910	570460,691	4748993,713	530,647	ZPU
911	570462,119	4748993,830	530,563	EDM
912	570465,101	4748993,706	530,548	ED
914	570465,368	4748993,898	530,549	BJ
915	570462,541	4748995,479	530,402	A60
916	570461,648	4748999,284	530,212	Z
917	570472,592	4748998,854	530,277	Z
918	570472,853	4748995,622	530,416	Z
919	570472,636	4748994,469	530,512	AC
920	570467,249	4748994,657	530,487	AC
921	570467,222	4748994,557	530,542	Z
922	570468,153	4748993,678	530,583	PU
923	570469,129	4748993,650	530,574	PU
924	570468,624	4748993,564	530,617	ZPU
925	570470,859	4748993,599	530,585	PU
926	570475,385	4748993,478	530,574	PU
927	570473,173	4748993,531	530,587	ZPU
928	570473,381	4748994,452	530,523	AC
929	570473,634	4748995,474	530,420	Z
930	570469,105	4748996,194	530,410	LGAS
931	570475,745	4748995,113	530,432	A60
932	570476,989	4748993,440	530,563	PU
933	570478,321	4748993,402	530,560	PU
934	570477,606	4748993,186	530,664	ZPU
935	570482,336	4748994,268	530,475	AC

936	570482,333	4748994,169	530,524	Z
937	570484,903	4748993,220	530,567	PU
938	570486,989	4748993,017	530,563	ZPU
939	570489,739	4748993,020	530,565	PU
940	570490,010	4748993,219	530,564	BJ
941	570490,294	4748993,210	530,565	BJ
942	570490,245	4748993,424	530,557	A40
944	570490,689	4748993,054	530,563	PU
945	570495,127	4748992,936	530,536	PU
946	570493,280	4748992,960	530,552	ZPU
947	570493,338	4748993,929	530,469	AC
948	570493,342	4748993,848	530,517	Z
949	570491,399	4748995,557	530,423	LGAS
950	570491,210	4748998,327	530,296	Z
951	570481,604	4748998,649	530,307	Z
952	570470,479	4748999,025	530,271	Z
953	570451,697	4748999,579	530,100	Z
960	570504,619	4748998,128	530,315	Z
961	570503,527	4748995,290	530,433	LGAS
962	570502,793	4748993,697	530,468	AC
963	570502,805	4748993,606	530,510	Z
964	570501,571	4748992,759	530,531	PU
965	570503,591	4748992,696	530,530	PU
966	570500,249	4748994,255	530,458	A60
967	570509,858	4748993,512	530,458	AC
968	570509,860	4748993,387	530,505	Z
969	570510,314	4748997,257	530,365	Z
970	570518,397	4748997,173	530,346	Z
971	570515,303	4748993,338	530,466	AC
972	570516,139	4748992,529	530,470	AC
973	570515,157	4748992,331	530,513	ED
974	570514,878	4748992,535	530,518	BJ
975	570514,882	4748992,683	530,513	A40
988	570407,699	4748995,046	529,787	BJ
989	570404,924	4748991,013	529,671	BJ
990	570404,802	4748985,607	529,757	BJ
991	570407,464	4748984,158	529,867	BJ
992	570407,541	4748981,475	529,888	ED
993	570406,463	4748980,523	529,793	ED
994	570407,468	4748980,509	529,836	LED
995	570406,326	4748976,683	529,915	LED
996	570404,353	4748976,385	529,980	ED
997	570406,244	4748974,325	530,435	ED
998	570404,611	4748974,406	530,373	ED
999	570405,498	4748977,114	529,843	Z
1000	570405,984	4748981,906	529,797	Z
1001	570406,205	4748990,204	529,723	Z
1002	570406,277	4748994,417	529,733	Z
1003	570356,817	4749005,659	529,646	SU
1004	570352,958	4749005,916	529,693	BO

1005	570352,963	4749006,056	529,816	BO
1006	570352,973	4749006,573	529,821	BO
1007	570352,984	4749006,737	529,700	BO
1008	570342,688	4749005,978	529,855	SU
1009	570338,806	4749007,010	529,944	BO
1010	570338,817	4749006,859	530,060	BO
1011	570338,802	4749006,292	530,033	BO
1012	570338,803	4749006,181	529,919	BO
1013	570338,465	4749006,541	529,955	BO
1014	570338,623	4749006,534	530,043	BO
1015	570339,032	4749006,549	530,051	FA
1016	570339,415	4749002,982	529,942	TFNOJ
1018	570337,532	4748997,251	530,039	PU
1019	570334,341	4748997,326	530,050	PU
1020	570333,055	4748998,079	530,057	A60
1021	570327,982	4749002,780	530,129	LBO
1022	570327,982	4749002,778	530,129	LBO
1023	570327,841	4748997,636	530,162	LBO
1024	570328,443	4748997,605	530,142	BJ
1025	570328,257	4748997,402	530,138	ED
1026	570338,658	4749009,775	530,023	Z
1027	570351,120	4749009,555	529,818	Z
1029	570362,314	4749009,271	529,743	Z
1030	570370,511	4749009,090	529,712	Z
1032	570353,549	4748997,004	529,864	BJ
1033	570343,587	4748997,246	529,968	BJ
1034	570349,406	4748996,922	529,906	LED
1035	570350,051	4749001,710	529,806	Z
1036	570390,506	4748997,133	529,740	LSERV
1037	570378,319	4748997,460	529,743	LSERV
1038	570362,054	4748997,933	529,730	LSERV
1039	570401,501	4748996,730	529,756	LSERV