

CODIGO	X [m]	Y [m]	Z [m]	DESCRIPCIÓN
424	1019,935	1018,384	108,58	A CUB
425	1019,769	1016,645	108,617	A CUB
426	1019,744	1015,797	108,653	A CUB
427	1019,666	1014,708	108,716	A CUB
428	1019,858	1013,274	108,729	A CUB
429	1019,486	1012,252	108,898	A CUB
430	1019,407	1011,169	109,005	A CUB
431	1019,505	1011,016	109,014	A CUB
432	1019,376	1009,967	109,14	A CUB
433	1019,259	1008,858	109,256	A CUB
434	1019,252	1008,714	109,27	A CUB
435	1019,16	1007,599	109,387	A CUB
436	1019,075	1006,529	109,492	A CUB
437	1019,078	1006,407	109,502	A CUB
438	1019,029	1005,317	109,596	A CUB
439	1018,954	1004,243	109,701	A CUB
440	1018,915	1004,125	109,714	A CUB
441	1018,913	1004,124	109,715	A CUB
442	1018,911	1004,128	109,715	A CUB
443	1018,818	1003,02	109,826	A CUB
444	1018,753	1001,943	109,92	A CUB
445	1018,734	1001,808	109,928	A CUB
446	1018,719	1001,795	109,942	A CUB
447	1018,609	1000,714	110,039	A CUB
448	1018,519	999,642	110,144	A CUB
449	1018,52	999,5	110,147	A CUB
450	1018,468	998,444	110,201	A CUB
451	1018,363	997,376	110,258	A CUB
452	1018,355	997,22	110,26	A CUB
453	1018,295	996,216	110,318	A CUB
454	1018,193	995,106	110,392	A CUB
455	1018,173	994,989	110,401	A CUB
456	1018,12	993,92	110,465	A CUB
457	1018,019	992,867	110,512	A CUB
458	1018	992,761	110,521	A CUB
459	1017,85	991,73	110,575	A CUB
460	1017,799	990,54	110,591	A CUB
461	1017,791	990,439	110,593	A CUB
462	1017,673	989,351	110,556	A CUB
463	1017,625	988,085	110,5	A CUB
464	1017,557	986,98	110,443	A CUB

(Continuación Tabla puntos de topografía)

CODIGO	X [m]	Y [m]	Z [m]	DESCRIPCIÓN
465	1017,471	985,87	110,372	A CUB
466	1017,393	985,657	110,361	A CUB
467	1017,4	984,717	110,291	A CUB
468	1017,268	983,615	110,249	A CUB
469	1017,142	982,499	110,213	A CUB
470	1017,043	981,347	110,14	A CUB
471	1017,027	981,206	110,129	A CUB
472	1016,938	980,151	110,029	A CUB
473	1016,889	978,966	109,899	A CUB
474	1016,863	978,874	109,877	A CUB
475	1016,772	977,828	109,762	A CUB
476	1016,691	976,799	109,649	A CUB
477	1016,711	976,683	109,629	A CUB
478	1016,624	975,588	109,523	A CUB
479	1016,579	974,451	109,42	A CUB
480	1016,52	974,589	109,428	A CUB
481	1016,472	973,419	109,323	A CUB
482	1016,32	972,162	109,232	A CUB
483	1016,357	972,225	109,228	A CUB
484	1016,259	971,053	109,127	A CUB
485	1016,174	969,804	108,993	A CUB
486	1016,2	969,859	109,012	A CUB
487	1016,143	968,635	108,918	A CUB
488	1016,026	967,458	108,766	A CUB
489	1016,04	967,518	108,78	A CUB
490	1015,935	966,2	108,667	A CUB
491	1015,854	965,363	108,607	A CUB
492	1015,845	964,553	108,582	A CUB
493	1015,638	962,503	108,54	A CUB
859	1027,004	1013,961	107,627	AG
860	1027,038	1013,892	107,701	AG
861	1027,06	1013,823	107,734	AG
862	1027,037	1013,73	107,772	AG
863	1027,019	1013,597	107,772	AG
864	1027,016	1013,466	107,782	AG
865	1026,907	1013,581	107,839	AG
866	1026,3	1014,63	108,11	AG
867	1026,766	1013,614	108,022	AG
868	1026,874	1013,088	107,797	AG
869	1026,81	1012,995	107,918	AG
870	1026,839	1013,077	107,659	AG

(Continuación Tabla puntos de topografía)

CODIGO	X [m]	Y [m]	Z [m]	DESCRIPCIÓN
871	1026,741	1013,043	107,671	AG
872	1026,629	1012,812	107,817	AG
873	1026,73	1013,079	107,59	AG
874	1026,717	1013,037	107,493	AG
875	1026,695	1013,017	107,374	AG
876	1026,656	1012,981	107,245	AG
877	1026,583	1012,896	107,089	AG
878	1026,356	1012,979	107,132	AG
879	1026,231	1012,645	105,678	AG
880	1026,247	1012,573	105,527	AG
881	1026,214	1012,576	105,43	AG
882	1026,411	1012,49	105,2	AG
883	1026,358	1012,459	105,089	AG
884	1026,331	1012,429	104,966	AG
885	1026,286	1012,388	104,83	AG
886	1026,147	1012,376	104,768	AG
887	1025,899	1012,41	104,782	AG
888	1025,7	1012,459	104,857	AG
889	1025,905	1012,433	104,896	AG
890	1025,663	1012,42	104,772	AG
891	1023,633	1012,597	104,886	AG
344	1019,233	967,059	107,093	AN G
345	1018,996	967,109	107,045	AN G
346	1018,905	967,032	107,333	AN G
347	1018,865	967,001	107,456	AN G
348	1018,875	966,982	107,572	AN G
349	1018,907	967,182	107,73	AN G
350	1018,823	966,981	107,614	AN G
351	1018,725	966,993	107,604	AN G
352	1022,603	967,419	104,732	AN G
353	1022,605	967,417	104,733	AN G
354	1022,321	967,438	104,743	AN G
355	1022,077	967,465	104,71	AN G
356	1021,998	967,407	104,861	AN G
357	1019,935	967,625	104,717	AN G
358	1019,87	967,605	104,811	AN G
359	1019,702	967,664	104,745	AN G
360	1019,463	967,677	104,733	AN G
361	1019,316	967,654	104,762	AN G
362	1019,272	967,588	104,949	AN G
363	1019,234	967,597	105,057	AN G

(Continuación Tabla puntos de topografía)

CODIGO	X [m]	Y [m]	Z [m]	DESCRIPCIÓN
364	1019,22	967,523	105,15	AN G
365	1019,305	967,475	105,279	AN G
366	1019,403	967,43	105,389	AN G
367	1019,362	967,414	105,474	AN G
368	1019,374	967,394	105,599	AN G
369	1018,623	966,062	107,536	AN G
370	1018,589	966,19	107,623	AN G
371	1018,581	966,229	107,662	AN G
372	1018,578	966,313	107,708	AN G
373	1018,572	966,426	107,707	AN G
374	1018,586	966,564	107,722	AN G
375	1018,707	966,42	107,778	AN G
376	1019,36	965,355	107,982	AN G
377	1018,866	966,409	107,834	AN G
378	1018,701	966,991	107,737	AN G
379	1018,761	967,153	107,956	AN G
380	1018,832	967,266	108,168	AN G
381	1018,723	967,005	107,609	AN G
382	1018,835	966,974	107,609	AN G
383	1018,917	967,196	107,732	AN G
384	1018,877	966,979	107,561	AN G
385	1018,862	967	107,455	AN G
386	1018,899	967,026	107,334	AN G
387	1018,929	967,05	107,217	AN G
388	1018,996	967,09	107,044	AN G
389	1019,228	967,05	107,088	AN G
553	1022,839	1013,264	107,147	ANC G
554	1022,615	1013,272	107,107	ANC G
555	1022,585	1013,324	107,258	ANC G
556	1022,508	1013,301	107,368	ANC G
557	1022,473	1013,32	107,512	ANC G
558	1022,504	1013,42	107,623	ANC G
559	1022,492	1013,413	107,67	ANC G
560	1022,382	1013,452	107,671	ANC G
561	1022,552	1013,296	107,731	ANC G
562	1022,378	1014,355	107,639	ANC G
563	1022,348	1014,272	107,702	ANC G
564	1022,312	1014,204	107,729	ANC G
565	1022,31	1014,13	107,752	ANC G
566	1022,294	1014,042	107,758	ANC G
567	1022,294	1013,918	107,744	ANC G

(Continuación Tabla puntos de topografía)

CODIGO	X [m]	Y [m]	Z [m]	DESCRIPCIÓN
568	1022,56	1014,031	107,873	ANC G
569	1022,962	1014,157	107,971	ANC G
570	1022,967	1013,985	107,985	ANC G
571	1022,368	1013,466	107,777	ANC G
572	1022,435	1013,38	107,863	ANC G
573	1022,522	1013,312	107,958	ANC G
896	1023,201	965,61	107,545	ANC G
897	1023,203	965,702	107,636	ANC G
898	1023,269	965,836	107,703	ANC G
899	1023,297	965,91	107,734	ANC G
900	1023,305	966,04	107,73	ANC G
901	1023,289	966,16	107,726	ANC G
902	1023,227	966,045	107,908	ANC G
903	1023,03	966,057	107,857	ANC G
904	1023,217	966,619	107,745	ANC G
905	1023,154	966,699	107,835	ANC G
906	1023,191	966,666	107,599	ANC G
907	1023,091	966,675	107,631	ANC G
908	1023,047	966,659	107,584	ANC G
909	1023,09	966,752	107,475	ANC G
910	1023,056	966,738	107,375	ANC G
911	1023,007	966,742	107,243	ANC G
912	1023,001	966,842	107,102	ANC G
913	1022,756	966,838	107,135	ANC G
914	1022,648	967,153	105,639	ANC G
915	1022,666	967,194	105,512	ANC G
916	1022,741	967,229	105,31	ANC G
917	1022,873	967,367	105,208	ANC G
918	1022,818	967,309	105,073	ANC G
919	1022,795	967,331	104,969	ANC G
920	1022,759	967,367	104,839	ANC G
921	1022,623	967,424	104,746	ANC G
922	1022,377	967,495	104,759	ANC G
923	1022,196	967,499	104,826	ANC G
944	1025,6	961,829	108,622	ANC TECHO
945	1025,786	963,431	108,636	ANC TECHO
946	1025,881	964,469	108,653	ANC TECHO
947	1025,976	965,566	108,704	ANC TECHO
948	1026,033	966,748	108,802	ANC TECHO
949	1026,04	966,842	108,813	ANC TECHO
950	1026,122	967,961	108,92	ANC TECHO

(Continuación Tabla puntos de topografía)

CODIGO	X [m]	Y [m]	Z [m]	DESCRIPCIÓN
951	1026,196	969,021	109,036	ANC TECHO
952	1026,202	969,135	109,048	ANC TECHO
953	1026,262	970,166	109,146	ANC TECHO
954	1026,348	971,338	109,263	ANC TECHO
955	1026,344	971,412	109,269	ANC TECHO
956	1026,414	972,534	109,381	ANC TECHO
957	1026,415	972,535	109,382	ANC TECHO
958	1026,479	973,588	109,486	ANC TECHO
959	1026,484	973,702	109,496	ANC TECHO
960	1026,601	974,761	109,617	ANC TECHO
961	1026,681	975,889	109,727	ANC TECHO
962	1026,708	975,988	109,745	ANC TECHO
963	1026,857	977,162	109,872	ANC TECHO
964	1026,904	978,164	109,986	ANC TECHO
965	1026,936	978,284	109,994	ANC TECHO
966	1026,969	979,369	110,126	ANC TECHO
967	1027,065	980,391	110,229	ANC TECHO
968	1027,118	980,54	110,238	ANC TECHO
969	1027,132	981,582	110,334	ANC TECHO
970	1027,217	982,632	110,415	ANC TECHO
971	1027,238	982,78	110,431	ANC TECHO
972	1027,343	983,874	110,516	ANC TECHO
973	1027,416	984,959	110,582	ANC TECHO
974	1027,414	985,061	110,578	ANC TECHO
975	1027,552	986,146	110,645	ANC TECHO
976	1027,585	987,214	110,676	ANC TECHO
977	1027,592	987,332	110,679	ANC TECHO
978	1027,68	988,41	110,705	ANC TECHO
979	1027,779	989,575	110,718	ANC TECHO
980	1027,799	989,66	110,72	ANC TECHO
981	1027,813	990,824	110,729	ANC TECHO
982	1027,95	991,931	110,65	ANC TECHO
983	1027,98	992,016	110,654	ANC TECHO
984	1027,955	993,112	110,596	ANC TECHO
985	1028,186	994,094	110,55	ANC TECHO
986	1028,198	994,255	110,541	ANC TECHO
987	1028,316	995,336	110,497	ANC TECHO
988	1028,234	996,499	110,449	ANC TECHO
989	1028,381	997,642	110,373	ANC TECHO
990	1028,491	998,718	110,299	ANC TECHO
991	1028,508	998,859	110,288	ANC TECHO

(Continuación Tabla puntos de topografía)

CODIGO	X [m]	Y [m]	Z [m]	DESCRIPCIÓN
992	1028,592	999,932	110,203	ANC TECHO
993	1028,637	1001,032	110,121	ANC TECHO
994	1028,697	1001,09	110,097	ANC TECHO
995	1028,759	1002,166	109,98	ANC TECHO
996	1028,837	1003,273	109,847	ANC TECHO
997	1028,953	1004,491	109,667	ANC TECHO
998	1029,028	1005,555	109,526	ANC TECHO
999	1029,048	1005,639	109,516	ANC TECHO
1000	1029,139	1006,689	109,4	ANC TECHO
1001	1029,199	1007,82	109,288	ANC TECHO
1002	1029,244	1007,839	109,286	ANC TECHO
1003	1029,265	1008,987	109,166	ANC TECHO
1004	1029,381	1010,175	109,05	ANC TECHO
1005	1029,371	1010,066	109,07	ANC TECHO
1006	1029,412	1011,289	108,937	ANC TECHO
1007	1029,549	1012,658	108,852	ANC TECHO
1008	1029,556	1012,51	108,861	ANC TECHO
1009	1029,623	1013,87	108,759	ANC TECHO
1010	1029,729	1014,962	108,699	ANC TECHO
1011	1029,774	1015,838	108,67	ANC TECHO
1012	1029,905	1017,625	108,656	ANC TECHO
411	1022,774	1012,795	105,225	ANC V
412	1022,801	1012,734	105,082	ANC V
413	1022,86	1012,708	104,976	ANC V
414	1022,852	1012,675	104,845	ANC V
415	1023,007	1012,636	104,773	ANC V
416	1023,284	1012,618	104,803	ANC V
417	1023,407	1012,452	104,9	ANC V
418	1023,432	1012,543	104,774	ANC V
419	1025,798	1012,505	105,106	ANC V
420	1025,494	1012,461	104,9	ANC V
421	1025,563	1012,406	104,781	ANC V
422	1025,828	1012,394	104,783	ANC V
423	1026,12	1012,379	104,779	ANC V
668	1025,795	1011,482	105,179	ARC
669	1025,311	1005,203	105,803	ARC
670	1024,887	999,112	106,542	ARC
671	1024,29	991,023	106,974	ARC
672	1023,735	984,496	106,754	ARC
673	1023,351	980,059	106,383	ARC
674	1022,868	973,684	105,693	ARC

(Continuación Tabla puntos de topografía)

CODIGO	X [m]	Y [m]	Z [m]	DESCRIPCIÓN
675	1022,416	968,343	105,152	ARC
339	1019,23	967,53	105,145	ARC REF
340	1020,144	990,98	111,412	ARC REF
341	1022,833	1012,771	105,144	ARC REF
342	1019,347	979,377	109,488	ARC REF
343	1021,433	1002,341	109,167	ARC REF
787	1026,347	1012,208	105,135	ARC REF
788	1026,567	1007,428	106,987	ARC REF
789	1026,628	1003,075	108,774	ARC REF
790	1026,065	996,749	110,479	ARC REF
791	1025,702	993,493	110,927	ARC REF
792	1025,378	990,081	111,091	ARC REF
793	1025,196	985,36	110,787	ARC REF
794	1024,795	980,979	110,042	ARC REF
795	1024,426	978,715	109,417	ARC REF
796	1023,897	973,586	107,608	ARC REF
797	1022,866	967,588	105,149	ARC REF
140	1019,802	968,536	105,14	BASE ARC
141	1020,389	975,809	105,842	BASE ARC
142	1021,089	984,557	106,655	BASE ARC
143	1021,666	991,224	106,906	BASE ARC
144	1022,16	997,878	106,596	BASE ARC
145	1022,779	1006,599	105,643	BASE ARC
146	1023,172	1011,526	105,207	BASE ARC
147	1018,973	961,996	100,401	BASE EST
148	1019,075	966,173	100,413	BASE EST
154	1022,263	967,303	100,423	BASE EST
525	1028,092	1013,146	104,849	BASE EST
526	1022,731	1012,655	104,644	BASE EST
527	1026,323	1012,441	100,364	BASE EST
528	1022,53	1012,65	100,344	BASE EST
529	1022,78	1013,739	100,444	BASE EST
530	1022,81	1014,13	100,424	BASE EST
531	1023,291	1018,181	100,413	BASE EST
818	1022,875	967,275	100,428	BASE EST
819	1022,801	966,313	100,44	BASE EST
820	1022,821	966,258	100,438	BASE EST
821	1022,743	965,837	100,442	BASE EST
822	1022,291	962,369	100,437	BASE EST
823	1022,259	961,805	100,625	BASE EST
824	1019,485	957,847	100,305	BASE EST

(Continuación Tabla puntos de topografía)

CODIGO	X [m]	Y [m]	Z [m]	DESCRIPCIÓN
825	1021,915	957,65	100,437	BASE EST
826	1021,825	955,959	100,431	BASE EST
149	1019,077	966,17	100,414	BASE EST VG
150	1019,081	966,561	100,418	BASE EST VG
151	1019,106	966,589	100,418	BASE EST VG
152	1019,189	967,563	100,41	BASE EST VG
153	1019,766	967,512	100,418	BASE EST VG
155	1022,277	967,311	100,423	BASE EST VG
156	1022,844	967,294	100,424	BASE EST VG
177	1019,757	967,507	104,577	BASE EST VG
178	1019,209	967,54	104,582	BASE EST VG
179	1022,29	967,311	104,569	BASE EST VG
180	1022,832	967,295	104,59	BASE EST VG
181	1022,279	967,305	100,43	BASE EST VG
182	1022,835	967,301	100,423	BASE EST VG
513	1022,381	1014,42	107,589	BASE EST VG
514	1022,332	1014,253	107,704	BASE EST VG
515	1022,318	1013,862	107,773	BASE EST VG
516	1022,343	1013,849	107,782	BASE EST VG
517	1022,276	1013,501	107,771	BASE EST VG
518	1022,961	1013,277	107,133	BASE EST VG
519	1023,23	1012,909	105,831	BASE EST VG
520	1022,731	1012,649	104,627	BASE EST VG
521	1022,795	1013,761	104,618	BASE EST VG
522	1022,317	1013,823	104,603	BASE EST VG
523	1022,341	1014,183	104,594	BASE EST VG
524	1022,89	1014,569	104,633	BASE EST VG
546	1023,125	1017,594	105,178	BASE EST VG
547	1023,007	1016,482	105,307	BASE EST VG
548	1023,419	1015,784	105,792	BASE EST VG
549	1023,193	1014,801	106,552	BASE EST VG
550	1022,557	1014,448	106,824	BASE EST VG
551	1022,377	1014,322	107,683	BASE EST VG
532	1026,381	1012,467	100,531	COL
533	1025,801	1012,52	100,548	COL
534	1023,249	1012,691	100,321	COL
535	1022,713	1012,758	100,359	COL
536	1022,782	1013,738	100,436	COL
537	1024,251	1022,337	101,073	COL
538	1023,661	1022,389	100,706	COL
539	1023,699	1022,946	100,694	COL

(Continuación Tabla puntos de topografía)

CODIGO	X [m]	Y [m]	Z [m]	DESCRIPCIÓN
540	1026,934	1022,121	101,832	COL
541	1026,348	1022,181	101,513	COL
544	1023,295	1017,675	100,544	COL
545	1023,394	1018,27	100,458	COL
183	1019,656	971,391	105,647	COL GUAUDA
184	1018,604	968,391	109,459	COL GUAUDA
185	1019,658	971,391	105,659	COL GUAUDA
186	1018,667	970,694	109,894	COL GUAUDA
187	1019,859	973,58	105,81	COL GUAUDA
188	1018,791	973,059	110,158	COL GUAUDA
189	1020,039	975,801	106,047	COL GUAUDA
190	1018,989	975,262	110,396	COL GUAUDA
191	1020,202	977,983	106,287	COL GUAUDA
192	1019,257	977,527	110,525	COL GUAUDA
193	1020,34	980,156	106,561	COL GUAUDA
194	1019,556	979,975	109,399	COL GUAUDA
195	1020,536	982,415	106,739	COL GUAUDA
196	1019,648	982,262	109,996	COL GUAUDA
197	1020,71	984,564	106,866	COL GUAUDA
198	1019,783	984,496	110,469	COL GUAUDA
199	1020,917	986,75	106,986	COL GUAUDA
200	1019,96	986,763	110,823	COL GUAUDA
201	1021,13	988,96	107,093	COL GUAUDA
202	1020,182	989,053	111,052	COL GUAUDA
203	1021,393	991,276	107,132	COL GUAUDA
204	1020,386	991,44	111,088	COL GUAUDA
205	1021,496	993,508	107,042	COL GUAUDA
206	1020,58	993,733	110,876	COL GUAUDA
207	1021,671	995,721	106,9	COL GUAUDA
208	1020,788	995,974	110,53	COL GUAUDA
209	1021,809	997,916	106,772	COL GUAUDA
210	1020,996	998,229	110,088	COL GUAUDA
211	1021,978	1000,127	106,58	COL GUAUDA
212	1021,246	1000,447	109,561	COL GUAUDA
213	1022,153	1002,311	106,398	COL GUAUDA
214	1021,559	1002,618	108,88	COL GUAUDA
215	1022,295	1004,516	106,104	COL GUAUDA
216	1021,88	1004,798	108,108	COL GUAUDA
217	1022,454	1006,725	105,875	COL GUAUDA
218	1022,083	1007,078	108,383	COL GUAUDA
219	1022,605	1008,885	105,633	COL GUAUDA

(Continuación Tabla puntos de topografía)

CODIGO	X [m]	Y [m]	Z [m]	DESCRIPCIÓN
220	1022,43	1009,019	106,361	COL GUAUDA
221	1022,796	1011,178	106,141	COL GUAUDA
222	1022,46	1011,516	107,481	COL GUAUDA
494	1015,348	961,843	108,5	CUBIERTA
495	1016,226	973,73	109,342	CUBIERTA
496	1017,05	983,959	110,254	CUBIERTA
497	1017,586	990,991	110,559	CUBIERTA
498	1018,212	998,62	110,183	CUBIERTA
499	1018,708	1004,591	109,658	CUBIERTA
500	1018,972	1008,765	109,248	CUBIERTA
501	1019,351	1014,456	108,706	CUBIERTA
502	1019,733	1019,194	108,535	CUBIERTA
D1	1000	1000	100	D1
576	1000,001	1000	100,009	D1
D2	1044,88	1000	99,167	D2
D3	1040,902	986,299	100,49	D3
1013	1020,626	962,008	110,265	EJE CUBIERTA
1014	1021,85	973,651	111,527	EJE CUBIERTA
1015	1022,48	984,769	112,538	EJE CUBIERTA
1016	1023,612	998,549	112,383	EJE CUBIERTA
1017	1024,681	1006,864	108,816	EJE CUBIERTA
1018	1025,048	1018,321	109,704	EJE CUBIERTA
924	1023,27	968,354	107,857	EJE G
925	1023,484	970,583	108,3	EJE G
926	1023,733	972,828	108,758	EJE G
927	1023,915	975,093	109,206	EJE G
928	1024,139	977,322	109,602	EJE G
929	1024,621	979,556	109,891	EJE G
930	1024,924	981,744	110,367	EJE G
931	1025,149	983,981	110,678	EJE G
932	1025,284	986,304	110,927	EJE G
933	1025,671	988,53	111,068	EJE G
934	1025,698	990,999	111,115	EJE G
935	1025,88	993,28	110,979	EJE G
936	1025,994	995,589	110,786	EJE G
937	1026,203	997,821	110,467	EJE G
938	1026,328	1000,067	109,996	EJE G
939	1026,255	1002,323	109,597	EJE G
940	1026,421	1004,604	109,186	EJE G
941	1026,471	1006,8	108,747	EJE G
942	1026,58	1009,069	108,295	EJE G

(Continuación Tabla puntos de topografía)

CODIGO	X [m]	Y [m]	Z [m]	DESCRIPCIÓN
943	1026,682	1011,289	107,861	EJE G
390	1018,885	968,689	107,803	EJE SOPT
391	1018,997	970,957	108,252	EJE SOPT
392	1019,153	973,239	108,686	EJE SOPT
393	1019,268	975,451	109,102	EJE SOPT
394	1019,39	977,667	109,512	EJE SOPT
395	1019,297	979,965	109,815	EJE SOPT
396	1019,299	979,965	109,816	EJE SOPT
397	1019,412	982,29	110,303	EJE SOPT
398	1019,635	984,568	110,664	EJE SOPT
399	1019,805	986,82	110,881	EJE SOPT
400	1020,058	989,063	111,088	EJE SOPT
401	1020,256	991,512	111,133	EJE SOPT
402	1020,379	993,752	110,864	EJE SOPT
403	1020,616	995,979	110,673	EJE SOPT
404	1020,786	998,233	110,365	EJE SOPT
405	1021,047	1000,471	109,962	EJE SOPT
406	1021,528	1002,748	109,589	EJE SOPT
407	1021,785	1005,027	109,119	EJE SOPT
408	1021,956	1007,249	108,676	EJE SOPT
409	1022,096	1009,481	108,267	EJE SOPT
410	1022,309	1011,705	107,826	EJE SOPT
827	1022,883	967,414	104,614	EST VG
828	1022,798	966,275	104,624	EST VG
829	1023,286	966,238	104,635	EST VG
830	1023,28	965,862	104,607	EST VG
831	1022,651	965,059	104,627	EST VG
832	1022,577	962,607	105,148	EST VG
833	1022,608	963,582	105,265	EST VG
834	1022,08	963,888	105,501	EST VG
835	1022,338	967,127	105,805	EST VG
836	1022,608	966,786	107,137	EST VG
837	1022,61	966,789	107,137	EST VG
838	1023,299	966,584	107,729	EST VG
839	1023,224	966,173	107,764	EST VG
840	1023,249	966,158	107,763	EST VG
841	1023,175	965,717	107,672	EST VG
842	1022,986	965,409	106,647	EST VG
843	1022,241	964,617	106,043	EST VG
844	1026,404	1012,359	104,643	EST VG
845	1026,473	1013,437	104,644	EST VG

(Continuación Tabla puntos de topografía)

CODIGO	X [m]	Y [m]	Z [m]	DESCRIPCIÓN
846	1026,981	1013,456	104,625	EST VG
847	1027,021	1013,813	104,631	EST VG
848	1026,521	1014,841	104,732	EST VG
849	1026,711	1017,288	105,213	EST VG
850	1026,693	1016,186	105,324	EST VG
851	1026,146	1015,868	105,57	EST VG
852	1027	1013,925	107,654	EST VG
853	1026,821	1014,317	106,677	EST VG
854	1026,174	1015,55	105,796	EST VG
855	1027,018	1013,805	107,737	EST VG
856	1026,951	1013,127	107,776	EST VG
857	1026,256	1012,997	107,174	EST VG
858	1025,964	1012,623	105,853	EST VG
157	1018,795	962,914	105,146	ESTR
158	1018,88	963,851	105,241	ESTR
159	1019,428	964,149	105,48	ESTR
160	1018,797	965,783	106,636	ESTR
161	1018,649	966,073	107,617	ESTR
162	1018,589	966,193	107,635	ESTR
163	1018,624	966,58	107,731	ESTR
164	1018,623	966,66	107,719	ESTR
165	1018,594	967	107,713	ESTR
166	1019,332	967,054	107,135	ESTR
167	1019,7	967,308	105,789	ESTR
168	1019,21	967,688	104,628	ESTR
169	1019,104	966,552	104,622	ESTR
170	1018,614	966,6	104,621	ESTR
171	1018,554	966,234	104,61	ESTR
623	1026,099	1010,966	106,218	G P
624	1026,453	1011,192	107,466	G P
625	1025,963	1008,588	105,655	G P
626	1026,399	1008,942	107,92	G P
627	1025,761	1006,444	105,9	G P
628	1026,72	1007,109	110,067	G P
629	1025,609	1004,26	106,168	G P
630	1026,627	1004,792	110,474	G P
631	1025,446	1002,062	106,478	G P
632	1026,45	1002,512	110,8	G P
633	1025,302	999,856	106,693	G P
634	1026,38	1000,095	111,015	G P
635	1025,149	997,673	106,902	G P

(Continuación Tabla puntos de topografía)

CODIGO	X [m]	Y [m]	Z [m]	DESCRIPCIÓN
636	1026,201	997,812	111,205	G P
637	1024,984	995,464	107,024	G P
638	1025,917	995,547	111,386	G P
639	1024,815	993,266	107,132	G P
640	1025,739	993,285	110,985	G P
641	1025,706	993,339	110,947	G P
642	1024,626	991,038	107,211	G P
643	1025,582	991,021	111,108	G P
644	1024,453	988,771	107,17	G P
645	1025,39	988,56	111,084	G P
646	1024,276	986,526	107,125	G P
647	1025,263	986,284	110,875	G P
648	1025,02	984,019	110,519	G P
649	1024,074	984,334	106,959	G P
650	1023,908	982,145	106,818	G P
651	1024,724	981,78	110,07	G P
652	1024,4	979,613	109,528	G P
653	1023,661	979,95	106,664	G P
654	1023,495	977,747	106,386	G P
655	1024,046	977,422	108,88	G P
656	1021,742	975,985	111,779	G P
657	1024,681	979,44	110,976	G P
658	1024,918	981,751	111,193	G P
659	1025,078	984,024	111,313	G P
660	1024,306	977,167	110,747	G P
661	1023,538	977,784	106,365	G P
662	1023,335	975,578	106,19	G P
663	1024,068	974,896	110,514	G P
664	1023,873	972,59	110,22	G P
665	1022,899	971,188	105,948	G P
666	1022,797	968,832	106,188	G P
667	1023,595	967,93	109,78	G P
223	1019,196	969,594	106,062	GANCHO
224	1019,317	969,748	105,7	GANCHO
225	1019,486	969,778	105,662	GANCHO
226	1018,912	970,146	106,044	GANCHO
227	1019,338	970,075	105,831	GANCHO
228	1019,773	970,092	105,848	GANCHO
229	1019,759	970,475	106,022	GANCHO
230	1018,941	970,432	106,086	GANCHO
231	1019,064	970,4	106,341	GANCHO

(Continuación Tabla puntos de topografía)

CODIGO	X [m]	Y [m]	Z [m]	DESCRIPCIÓN
232	1019,529	971,134	106,233	GANCHO
233	1018,949	971,091	106,342	GANCHO
234	1018,918	971,582	106,609	GANCHO
235	1018,918	971,583	106,609	GANCHO
236	1019,764	971,621	106,486	GANCHO
237	1020,366	970,648	107,541	GANCHO
238	1018,932	972,494	106,975	GANCHO
239	1019,694	972,597	106,837	GANCHO
240	1019,514	973,328	107,09	GANCHO
241	1018,969	973,262	107,218	GANCHO
242	1019,053	973,694	107,57	GANCHO
243	1018,957	973,722	107,43	GANCHO
244	1019,695	973,782	107,324	GANCHO
245	1019,69	974,7	107,696	GANCHO
246	1018,975	974,645	107,785	GANCHO
247	1019,608	975,421	107,937	GANCHO
248	1018,986	975,388	108,061	GANCHO
249	1019,717	975,892	108,117	GANCHO
250	1018,996	975,865	108,212	GANCHO
251	1019,257	975,73	108,512	GANCHO
252	1019,719	977,001	108,498	GANCHO
253	1019,007	976,995	108,625	GANCHO
254	1019,3	976,841	108,947	GANCHO
255	1019,727	979,701	109,393	GANCHO
256	1019,375	979,709	109,387	GANCHO
257	1019,362	979,561	109,811	GANCHO
258	1019,323	980,227	109,926	GANCHO
259	1019,392	980,319	109,547	GANCHO
260	1019,829	980,27	109,57	GANCHO
261	1019,573	980,918	109,664	GANCHO
262	1019,372	980,81	110,131	GANCHO
263	1019,431	981,194	109,777	GANCHO
264	1019,928	981,173	109,804	GANCHO
265	1020,116	983,347	110,126	GANCHO
266	1019,537	983,389	110,379	GANCHO
267	1019,506	983,332	110,719	GANCHO
268	1020,045	985,618	110,334	GANCHO
269	1019,976	985,594	110,655	GANCHO
270	1019,668	985,628	111,056	GANCHO
271	1020,338	987,698	110,554	GANCHO
272	1019,92	987,708	111,059	GANCHO

(Continuación Tabla puntos de topografía)

CODIGO	X [m]	Y [m]	Z [m]	DESCRIPCIÓN
273	1019,867	987,691	111,331	GANCHO
274	1019,888	987,914	111,279	GANCHO
275	1019,974	987,928	111,018	GANCHO
276	1020,545	990,227	110,634	GANCHO
277	1020,413	990,225	110,776	GANCHO
278	1020,438	990,221	111,064	GANCHO
279	1022,603	991,837	111,397	GANCHO
280	1020,667	992,484	110,61	GANCHO
281	1020,27	992,496	111,269	GANCHO
282	1021,103	994,783	110,463	GANCHO
283	1020,829	994,783	110,438	GANCHO
284	1020,45	994,932	111,169	GANCHO
285	1021,06	997,056	110,145	GANCHO
286	1020,754	997,099	110,359	GANCHO
287	1020,707	997,187	110,844	GANCHO
288	1021,259	999,47	109,799	GANCHO
289	1021,005	999,508	109,838	GANCHO
290	1020,968	999,606	110,29	GANCHO
291	1021,322	999,739	109,759	GANCHO
292	1020,975	999,784	109,908	GANCHO
293	1022,925	999,822	111,062	GANCHO
294	1021,425	1000,2	109,641	GANCHO
295	1021,049	1000,23	109,726	GANCHO
296	1021,011	1000,294	110,019	GANCHO
297	1021,393	1000,539	109,511	GANCHO
298	1021,083	1000,601	109,645	GANCHO
299	1021,055	1000,666	109,976	GANCHO
300	1021,526	1001,494	109,23	GANCHO
301	1021,247	1001,552	109,305	GANCHO
302	1021,31	1001,672	109,824	GANCHO
303	1021,916	1003,673	108,523	GANCHO
304	1021,279	1003,819	108,688	GANCHO
305	1021,536	1003,883	108,96	GANCHO
306	1022,054	1004,504	108,23	GANCHO
307	1021,393	1004,652	108,381	GANCHO
308	1021,678	1004,721	108,643	GANCHO
309	1022,176	1004,969	108,072	GANCHO
310	1021,44	1005,087	108,208	GANCHO
311	1021,677	1005,156	108,436	GANCHO
312	1022,191	1005,681	107,762	GANCHO
313	1021,531	1005,822	107,885	GANCHO

(Continuación Tabla puntos de topografía)

CODIGO	X [m]	Y [m]	Z [m]	DESCRIPCIÓN
314	1021,844	1005,888	108,196	GANCHO
315	1022,329	1006,616	107,373	GANCHO
316	1021,639	1006,739	107,531	GANCHO
317	1021,906	1006,81	107,803	GANCHO
318	1022,34	1007,037	107,186	GANCHO
319	1021,692	1007,184	107,333	GANCHO
320	1021,899	1007,248	107,594	GANCHO
321	1022,482	1007,769	106,861	GANCHO
322	1021,777	1007,907	107,032	GANCHO
323	1022,038	1008,016	107,306	GANCHO
324	1022,608	1008,686	106,478	GANCHO
325	1021,879	1008,863	106,629	GANCHO
326	1022,186	1008,974	106,937	GANCHO
327	1022,221	1009,406	106,717	GANCHO
328	1021,944	1009,332	106,45	GANCHO
329	1022,618	1009,167	106,272	GANCHO
330	1022,753	1009,877	105,984	GANCHO
331	1022,044	1010,02	106,147	GANCHO
332	1022,322	1010,075	106,466	GANCHO
333	1022,76	1010,233	105,835	GANCHO
334	1022,466	1010,3	105,877	GANCHO
335	1022,407	1010,477	106,275	GANCHO
336	1022,497	1010,817	106,182	GANCHO
337	1022,49	1010,617	105,786	GANCHO
338	1022,707	1010,575	105,706	GANCHO
676	1026,127	1010,007	105,757	GANCHO
677	1026,301	1010,045	105,828	GANCHO
678	1026,385	1010,231	106,247	GANCHO
679	1025,852	1009,752	105,905	GANCHO
680	1026,52	1009,775	106,267	GANCHO
681	1026,491	1009,528	106,409	GANCHO
682	1026,641	1009,453	106,205	GANCHO
683	1025,875	1009,377	106,033	GANCHO
684	1025,996	1008,974	106,271	GANCHO
685	1026,61	1008,924	106,364	GANCHO
686	1025,891	1008,419	106,44	GANCHO
687	1026,597	1008,455	106,55	GANCHO
688	1025,877	1007,495	106,834	GANCHO
689	1026,578	1007,53	106,948	GANCHO
690	1026,006	1006,748	107,145	GANCHO
691	1026,558	1006,778	107,264	GANCHO

(Continuación Tabla puntos de topografía)

CODIGO	X [m]	Y [m]	Z [m]	DESCRIPCIÓN
692	1025,469	1007,9	108,057	GANCHO
693	1026,576	1006,351	107,465	GANCHO
694	1025,834	1006,272	107,346	GANCHO
695	1025,849	1005,365	107,725	GANCHO
696	1026,584	1005,41	107,83	GANCHO
697	1026,509	1005,468	108,016	GANCHO
698	1026,033	1004,622	108,005	GANCHO
699	1026,608	1004,684	108,157	GANCHO
700	1026,456	1004,299	108,554	GANCHO
701	1026,612	1004,213	108,331	GANCHO
702	1025,945	1004,153	108,206	GANCHO
703	1025,979	1003,315	108,499	GANCHO
704	1026,62	1003,392	108,634	GANCHO
705	1026,42	1003,545	108,914	GANCHO
706	1026,021	1001,14	109,271	GANCHO
707	1026,269	1001,156	109,34	GANCHO
708	1026,154	1001,352	109,899	GANCHO
709	1026,026	1000,232	109,565	GANCHO
710	1026,259	1000,221	109,632	GANCHO
711	1026,303	1000,324	109,968	GANCHO
712	1026,135	1000,037	110,209	GANCHO
713	1026,25	999,811	109,744	GANCHO
714	1025,727	999,863	109,762	GANCHO
715	1026,219	999,506	109,811	GANCHO
716	1026,135	999,688	110,286	GANCHO
717	1026,142	999,458	110,338	GANCHO
718	1026,193	999,275	109,868	GANCHO
719	1025,683	999,288	109,863	GANCHO
720	1025,787	996,74	110,273	GANCHO
721	1026,14	996,857	110,882	GANCHO
722	1025,506	994,483	110,51	GANCHO
723	1025,659	994,474	110,558	GANCHO
724	1025,924	994,471	111,296	GANCHO
725	1025,246	992,213	110,709	GANCHO
726	1025,647	992,206	110,956	GANCHO
727	1025,82	992,22	111,526	GANCHO
728	1025,101	989,796	110,753	GANCHO
729	1025,58	989,69	111,178	GANCHO
730	1025,532	989,7	111,729	GANCHO
731	1024,976	987,51	110,638	GANCHO
732	1025,212	987,474	110,802	GANCHO

(Continuación Tabla puntos de topografía)

CODIGO	X [m]	Y [m]	Z [m]	DESCRIPCIÓN
733	1025,487	987,389	111,429	GANCHO
734	1024,799	985,201	110,462	GANCHO
735	1025,032	985,147	110,619	GANCHO
736	1025,261	985,082	111,166	GANCHO
737	1024,545	982,971	110,181	GANCHO
738	1025,039	982,923	110,396	GANCHO
739	1022,678	982,293	112,142	GANCHO
740	1024,211	980,597	109,826	GANCHO
741	1024,703	980,548	109,846	GANCHO
742	1024,748	980,461	110,224	GANCHO
743	1024,7	980,192	110,157	GANCHO
744	1024,692	980,277	109,873	GANCHO
745	1024,215	980,358	109,764	GANCHO
746	1024,155	979,889	109,64	GANCHO
747	1024,585	979,848	109,664	GANCHO
748	1024,617	979,735	110,042	GANCHO
749	1024,133	979,425	109,483	GANCHO
750	1024,487	979,365	109,484	GANCHO
751	1024,543	979,273	109,914	GANCHO
752	1023,998	978,543	109,224	GANCHO
753	1024,368	978,452	109,282	GANCHO
754	1024,3	978,339	109,78	GANCHO
755	1023,714	976,611	108,594	GANCHO
756	1024,368	976,449	108,754	GANCHO
757	1023,922	976,109	109,489	GANCHO
758	1023,597	975,577	108,242	GANCHO
759	1024,228	975,428	108,407	GANCHO
760	1023,93	975,321	108,653	GANCHO
761	1023,576	975,128	108,1	GANCHO
762	1024,159	975,014	108,189	GANCHO
763	1023,942	974,903	108,412	GANCHO
764	1023,375	974,351	107,804	GANCHO
765	1024,076	974,257	107,927	GANCHO
766	1023,284	973,45	107,418	GANCHO
767	1023,968	973,34	107,546	GANCHO
768	1023,65	973,22	107,83	GANCHO
769	1023,962	973,341	107,527	GANCHO
770	1023,667	973,194	107,823	GANCHO
771	1023,464	972,979	107,185	GANCHO
772	1023,903	972,834	107,303	GANCHO
773	1023,848	972,79	107,446	GANCHO

(Continuación Tabla puntos de topografía)

CODIGO	X [m]	Y [m]	Z [m]	DESCRIPCIÓN
774	1023,133	972,242	106,916	GANCHO
775	1023,832	972,118	107,015	GANCHO
776	1023,475	971,98	107,32	GANCHO
777	1023,04	971,336	106,492	GANCHO
778	1023,672	971,09	106,686	GANCHO
779	1023,361	971,043	106,93	GANCHO
780	1022,909	970,259	106,019	GANCHO
781	1023,552	970,045	106,191	GANCHO
782	1023,222	970,061	106,519	GANCHO
783	1022,978	969,561	105,69	GANCHO
784	1023,177	969,431	105,954	GANCHO
785	1023,177	969,43	105,954	GANCHO
786	1023,098	969,302	106,215	GANCHO
892	1026,336	1012,43	104,944	LON RE
893	1026,546	1003,097	108,807	LON RE
894	1024,313	977,007	108,905	LON RE
895	1022,823	967,279	105,144	LON RE
503	1022,989	1012,84	105,46	PEATONAL
504	1022,417	1005,5	106,174	PEATONAL
505	1022,056	1000,965	106,728	PEATONAL
506	1021,61	994,543	107,214	PEATONAL
507	1021,248	989,97	107,328	PEATONAL
508	1020,838	985,567	107,172	PEATONAL
509	1020,442	980,891	106,844	PEATONAL
510	1020,116	976,396	106,322	PEATONAL
511	1019,603	970,298	105,732	PEATONAL
512	1019,372	967,585	105,531	PEATONAL
808	1026,236	1012,413	105,545	PEATONAL
809	1025,635	1005,399	106,155	PEATONAL
810	1025,316	1000,52	106,821	PEATONAL
811	1025,155	998,44	106,956	PEATONAL
812	1024,637	991,993	107,231	PEATONAL
813	1024,233	987,375	107,102	PEATONAL
814	1023,689	980,61	106,743	PEATONAL
815	1023,185	974,849	106,085	PEATONAL
816	1022,862	969,541	105,696	PEATONAL
817	1022,686	967,297	105,547	PEATONAL
542	1022,874	1014,572	105,483	RAMPA
543	1015,481	1018,182	103,141	RAMPA
574	1019,027	965,346	105,391	RAMPA
575	1018,195	957,763	104,551	RAMPA

(Continuación Tabla puntos de topografía)

CODIGO	X [m]	Y [m]	Z [m]	DESCRIPCIÓN
D3-1	1040,902	986,299	100,49	RAMPA
D103	1040,902	986,299	100,49	RAMPA
577	1026,893	1017,733	105,109	RAMPA
578	1026,554	1014,785	105,446	RAMPA
579	1022,709	965,181	105,423	RAMPA
580	1022,061	952,338	103,992	RAMPA
798	1030,262	1018,292	108,61	TECHO
799	1029,426	1007,53	109,325	TECHO
800	1029,077	1002,598	109,929	TECHO
801	1028,456	995	110,534	TECHO
802	1027,937	988,408	110,712	TECHO
803	1027,537	983,841	110,479	TECHO
804	1027,235	979,762	110,128	TECHO
805	1026,632	972,328	109,355	TECHO
806	1026,281	967,326	108,871	TECHO
807	1025,809	961,133	108,597	TECHO
100	1019,285	969,099	105,313	TR
101	1019,299	969,231	105,324	TR
102	1019,497	971,356	105,511	TR
103	1019,501	971,476	105,531	TR
104	1019,694	973,539	105,716	TR
105	1019,701	973,658	105,72	TR
106	1019,869	975,747	105,945	TR
107	1019,879	975,865	105,956	TR
108	1020,039	977,956	106,187	TR
109	1020,046	978,067	106,191	TR
110	1020,182	980,128	106,422	TR
111	1020,192	980,238	106,437	TR
112	1020,365	982,366	106,63	TR
113	1020,371	982,507	106,637	TR
114	1020,53	984,514	106,755	TR
115	1020,542	984,641	106,773	TR
116	1020,733	986,695	106,89	TR
117	1020,741	986,809	106,886	TR
118	1020,948	988,91	106,978	TR
119	1020,962	989,023	106,98	TR
120	1021,165	991,232	107,01	TR
121	1021,175	991,373	107,003	TR
122	1021,32	993,465	106,94	TR
123	1021,327	993,571	106,933	TR
124	1021,491	995,678	106,811	TR

(Continuación Tabla puntos de topografía)

CODIGO	X [m]	Y [m]	Z [m]	DESCRIPCIÓN
125	1021,503	995,793	106,808	TR
126	1021,626	997,871	106,708	TR
127	1021,638	997,979	106,698	TR
128	1021,788	1000,071	106,523	TR
129	1021,799	1000,188	106,524	TR
130	1021,94	1002,246	106,279	TR
131	1021,949	1002,359	106,268	TR
132	1022,114	1004,445	106,027	TR
133	1022,124	1004,556	106,019	TR
134	1022,276	1006,656	105,764	TR
135	1022,298	1006,775	105,74	TR
136	1022,427	1008,811	105,532	TR
137	1022,43	1008,918	105,542	TR
138	1022,585	1011,041	105,388	TR
139	1022,591	1011,164	105,373	TR
581	1026,331	1010,845	105,332	TR
582	1026,322	1010,712	105,363	TR
583	1026,086	1008,68	105,543	TR
584	1026,076	1008,558	105,553	TR
585	1025,911	1006,465	105,763	TR
586	1025,907	1006,357	105,774	TR
587	1025,772	1004,291	106,033	TR
588	1025,762	1004,164	106,016	TR
589	1025,611	1002,078	106,301	TR
590	1025,601	1001,953	106,314	TR
591	1025,47	999,88	106,59	TR
592	1025,458	999,761	106,576	TR
593	1025,327	997,695	106,788	TR
594	1025,328	997,695	106,788	TR
595	1025,316	997,597	106,796	TR
596	1025,162	995,499	106,919	TR
597	1025,149	995,367	106,903	TR
598	1024,974	993,288	107,031	TR
599	1024,962	993,166	107,018	TR
600	1024,798	991,069	107,093	TR
601	1024,781	990,955	107,087	TR
602	1024,605	988,804	107,052	TR
603	1024,597	988,692	107,07	TR
604	1024,432	986,56	107,001	TR
605	1024,422	986,456	106,994	TR
606	1024,247	984,424	106,887	TR

(Continuación Tabla puntos de topografía)

CODIGO	X [m]	Y [m]	Z [m]	DESCRIPCIÓN
607	1024,246	984,277	106,867	TR
608	1024,074	982,22	106,721	TR
609	1024,059	982,097	106,697	TR
610	1023,868	980,021	106,52	TR
611	1023,859	979,896	106,505	TR
612	1023,674	977,813	106,266	TR
613	1036,013	983,86	103,149	TR
614	1023,67	977,703	106,269	TR
615	1023,517	975,657	106,062	TR
616	1023,51	975,541	106,039	TR
617	1023,354	973,408	105,786	TR
618	1023,339	973,28	105,777	TR
619	1023,2	971,235	105,566	TR
620	1023,193	971,105	105,547	TR
621	1023,056	969,038	105,347	TR
622	1023,045	968,896	105,32	TR
172	1018,553	966,229	104,614	VG CABEZAL
173	1018,613	966,596	104,619	VG CABEZAL
174	1019,1	966,551	104,622	VG CABEZAL
175	1019,214	967,69	104,623	VG CABEZAL
176	1022,869	967,42	104,616	VG CABEZAL
D1-2	1000	1000	100	