INFORME #4

Nombre Completo del Contratista:	CHRISTIAN GERMAN GOMEZ HURTADO
Documento de Identificación:	10.489.140
Unidad Administrativa:	Secretaria De Planeación Ordenamiento Territorial y Vivienda
No. Del Contrato	371-2024
Periodo del Informe	26 Octubre de 2024-26 Noviembre de 2024

Objeto del contrato:
PRESTAR SERVICIOS DE APOYO A LA GESTION REALIZANDO ACTIVIDADES DE ASISTENCIA TECNICA EN LOS PROCESOS TOPOGRAFICOS QUE REALICE EL MUNICIPIO DE SANTANDER DE QUILICHAO CAUCA.

ACTIVIDADES

Actividad 1:

BRINDAR APOYO A LA SECRETARIA DE PLANEACION ORDENAMIENTO TERRITORIAL Y VIVIENDA EN LOS PROCESOS DE LEVANTAMIENTOS TOPOGRAFICOS, DELIMITACION DE PREDIOS, GEOREFERENCIACION, INFORMES TECNICOS, CARTOGRAFIAS Y DEMAS ASPECTOS TECNICOS QUE CONTRIBUYAN A LA GESTION DE TIERRAS A CARGO DE LA ENTIDAD.

- Se realiza diferentes tipos de levantamientos topográficos realizados con estación total y georreferenciados Con GPS Stonex S850A, estos levantamientos topográficos fueros hechos para la realización de proyectos de la oficina de planeación municipal ordenamiento territorial y vivienda, esta actividad se entrega con su respectivas carteras de campo y demás informes técnicos.

- A continuación describo los predios motivo del informe y su respectiva localización y fecha del levantamiento.

- Levantamiento topográfico en el predio ubicado en el barrio San José sector Talinda, donde se realizó el levantamiento del sector poblado por solicitud de la CRC. Realizado 25 de octubre al 12 de noviembre de 2024.

- Levantamiento topográfico para en el predio con matrícula inmobiliaria 132-72984 del plan parcial el recuerdo. Se realizó del 12 de noviembre al 22 de noviembre de 2024.

EVIDENCIA:

- Lev. Barrio San José, parte rural; sector talinda, solicitado por la CRC:









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EVIDENCIA:

- Levantamiento topográfico para en el lote con matrícula inmobiliaria 132-72984 del plan parcial el recuerdo.









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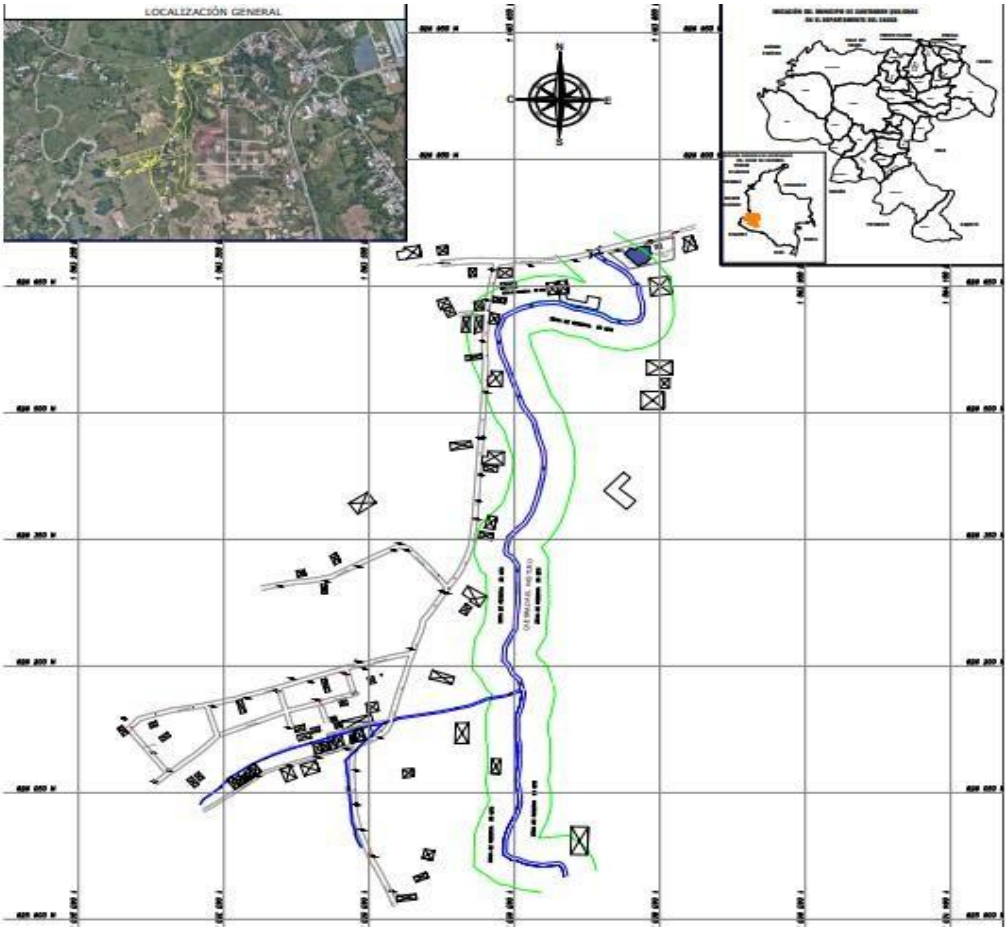
Actividad # 2:

BRINDAR APOYO A LA SECRETARIA DE PLANEACION ORDENAMIENTO TERRITORIAL Y VIVIENDA PARA PARTICIPAR EN LA ELAVORACION DE DOCUMENTOS TECNICOS DE LECTURA DE INFORMACION DE PLANOS AREAS Y MEDIDAS RECOPOLADOS DE SISTEMA DE INFORMACION Y DE TRABAJO EN CAMPO COMO PARTE DE LA GESTION DE TIERRAS DE LA ENTIDAD.

Con la información de los levantamientos topográficos realizamos la actividad 2 el cual consiste en la realización de los planos de los levantamientos los cuales poseen las áreas y las medidas de los diferentes predios asignados.

EVIDENCIA:

- PLANO TOPOGRAFIOCO BARRIO SAN JOSE SECTOR TALINDA.



SANTANDER DE QUILICHAO				
CARTERA DE CAMPO SAN JOSE SECTOR TALINDA				
LEVANTAMIENTO TOPOGRAFICO				
EN	NORTE	ESTE	COTA	OBSERVACION
1	826028.553	1063328.74	1032.8392	eje vía
2	826032.435	1063334.77	1033.1872	eje vía
3	826038.279	1063343.32	1033.1782	eje vía
4	826043.848	1063351.33	1032.7512	eje vía
5	826048.696	1063358.34	1032.7622	eje vía
6	826052.709	1063363.34	1032.7172	eje vía
7	826054.389	1063361.6	1032.8422	casa1
8	826058.451	1063367.2	1032.8652	casa1
9	826062.809	1063372.76	1032.7602	casa2
10	826060.722	1063374.4	1032.6912	eje
11	826066.718	1063377.01	1032.7792	caaa3
12	826065.831	1063378.02	1032.7152	casa4
13	826070.17	1063383.72	1032.6842	casa4
14	826071.018	1063383.19	1032.8382	casa5
15	826075.192	1063389.01	1032.8062	casa5
16	826084.867	1063381.5	1032.7692	casa5
17	826074.739	1063392.75	1032.7832	eje
18	826072.439	1063395.84	1032.6312	casa6
19	826082.412	1063420.81	1032.6892	casa6
20	826085	1063421.19	1032.6462	eje
21	826070.101	1063384.65	1032.7152	poste
22	826081.797	1063418.2	1032.7372	poste
23	826088.025	1063431.51	1032.5852	eje
24	826111.206	1063427.48	1032.9572	casa
25	826118.041	1063425.3	1032.9382	casa
26	826115.098	1063440.49	1032.9302	casa
27	826106.984	1063441.94	1032.7992	casa9
28	826095.553	1063444.2	1032.8952	casa9
29	826093.35	1063445.35	1032.7422	eje
30	826091.975	1063447.26	1032.8622	poste
31	826097.499	1063451.77	1032.9592	casa9
32	826099.083	1063451.42	1033.0542	10
33	826100.677	1063460.22	1033.0322	casa10
34	826102.472	1063466.94	1032.9512	casa11
35	826104.047	1063466.7	1033.0162	casa12

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	36	826100.739	1063467.3	1032.8572	eje	
	37	826106.468	1063474.06	1032.9812	casa12	
	38	826101.858	1063477.34	1032.8512	casa	
	39	826102.199	1063477.13	1032.8142	poste	
	40	826104.426	1063476.57	1032.8172	eje	
	41	826108.793	1063481.51	1033.1852	casa13	
	42	826110.228	1063487.81	1032.9282	casa13	
	43	826112.806	1063496.4	1032.9482	casa14	
	44	826115.485	1063495.95	1033.0402	casa15	
	45	826106.814	1063486.93	1032.7892	eje	
	46	826081.614	1063478.44	1032.8012	casa	
	47	825917.02	1063527.01	1034.1592	eje	
	48	825921.425	1063529.08	1034.2612	casa16	
	49	825927.673	1063528.22	1034.3872	casa16	
	50	825932.281	1063524.52	1033.9382	casa17	
	51	825932.876	1063524.42	1033.8952	poste	
	52	825932.999	1063520.96	1033.7902	eje	
	53	825944.941	1063515.54	1033.6602	eje	
	54	825956.035	1063510.43	1033.4452	eje	
	55	825968.063	1063504.54	1033.2912	eje	
	56	825974.17	1063505.69	1033.5712	casa17	
	57	825974.162	1063505.3	1033.4712	poste	
	58	825977.177	1063500.44	1033.3722	eje	
	59	825977.15	1063500.44	1033.3652	eje	
	60	825995.638	1063493.73	1033.3252	eje	
	61	826005.639	1063490.06	1033.1222	eje	
	62	826006.087	1063492.98	1032.9792	poste	
	63	826023.595	1063486	1033.0512	poste	
	64	826025.967	1063489.03	1032.8092	casa	
	65	826036.13	1063486.92	1033.0422	poste	
	66	826036.047	1063484.65	1033.0352	vía	
	67	826046.59	1063484.16	1033.0152	vía	
	68	826057.916	1063483.31	1032.9412	vía	
	69	826069.725	1063482.67	1032.8722	vía	
	70	826080.399	1063482.34	1032.8912	vía	
	71	826076.734	1063486.37	1032.8372	poste	
	72	826083.007	1063486.82	1032.7322	casa	
	73	826095.94	1063483.25	1032.9012	eje	
	74	826100.756	1063485.49	1032.8402	eje	
	75	826110.058	1063497.33	1032.8652	eje	

	76	826115.042	1063506.41	1032.7822	eje	
	77	826115.302	1063511.32	1032.6362	poste	
	78	826119.923	1063513.85	1032.6852	eje	
	79	826123.021	1063512.49	1032.7622	casa18	
	80	826127.628	1063514.59	1032.6482	casa18	
	81	826124.531	1063518.16	1032.5982	eje	
	82	826130.384	1063521.12	1032.6422	eje	
	83	826138.907	1063523.33	1032.4502	eje	
	84	826138.294	1063519.23	1032.5152	casa19	
	85	826135.464	1063516.11	1032.1472	casa18	
	86	826133.653	1063504.18	1032.6402	casa19	
	87	826127.527	1063491.99	1034.9492	casa18	
	88	826121.512	1063471.91	1032.0912	casa	
	89	826121.58	1063477.91	1031.1712	canal	
	90	826124.545	1063473.56	1032.3982	casa	
	91	826119.189	1063463.82	1032.3802	casa	
	92	826116.688	1063457.05	1032.4802	casa	
	93	826113.627	1063454.52	1032.4182	canal	
	94	826122.825	1063449.93	1032.9392	casa	
	95	826128.599	1063448.36	1032.8112	casa	
	96	826120.317	1063441.19	1033.4952	casa	
	97	826134.749	1063520.6	1031.0592	canal	
	98	826139.078	1063529.6	1030.5542	canal	
	99	826144.008	1063524.62	1032.4492	eje	
	100	826146.848	1063521.99	1032.5732	poste	
	101	826147.028	1063521.77	1032.6342	casa20	
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	103	826182.677	1063532.93	1032.5042	casa20	
	104	826182.744	1063533.29	1032.5012	poste	
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	106	826197.701	1063542.12	1032.3282	casa	
	107	826209.216	1063546.58	1032.4302	casa	
	108	826208.363	1063550.22	1032.4362	casa	
	109	826212.461	1063553.43	1032.3492	casa	
	110	826217.052	1063554.22	1032.3082	casa	
	111	826219.296	1063546.17	1032.4272	eje	
	112	826220.266	1063543.37	1032.4832	poste	
	113	826214.207	1063539.19	1032.2212	eje	
	114	826211.367	1063525.74	1032.1332	eje	
	115	826207.397	1063511.14	1031.9962	eje	

	116	826189.491	1063512.73	1032.6432	delta	
	117	826187.852	1063504.31	1032.5382	casa21	
	118	826186.371	1063498.35	1032.7092	casa21	
	119	826180.178	1063506.49	1032.5542	casa21	
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	122	826205.3	1063489.34	1032.0022	poste	
	123	826190.907	1063475.09	1032.1482	poste	
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	126	826158.193	1063469.19	1032.6092	casa22	
	127	826154.323	1063478	1032.6152	casa22	
	128	826167.036	1063484.94	1032.4382	eje	
	129	826177.766	1063481.66	1032.4232	eje	
	130	826197.808	1063476.34	1032.0332	eje	
	131	826191.92	1063458.24	1031.9712	eje	
	132	826185.323	1063455.5	1032.5262	casa23	
	133	826184.055	1063450.44	1032.4342	casa23	
	134	826168.795	1063454.76	1032.4922	casa23	
	135	826133.132	1063456.47	1032.6552	eje	
	136	826144.536	1063452.81	1032.4692	eje	
	137	826156.522	1063449.32	1032.3642	eje	
	138	826160.525	1063445.42	1032.4042	poste	
	139	826180.792	1063439.95	1032.3512	poste	
	140	826181.881	1063443.14	1032.0292	eje	
	141	826186.963	1063441.98	1032.0772	eje	
	142	826180.725	1063424.51	1032.1532	eje	
	143	826185.447	1063420.3	1032.0442	poste	
	144	826174.741	1063406.91	1032.1722	eje	
	145	826170.69	1063404.46	1032.2292	poste	
	146	826160.879	1063410.26	1032.3832	eje	
	147	826146.537	1063414.44	1032.6672	eje	
	148	826146.016	1063411.51	1032.8172	poste	
	149	826127.517	1063419.51	1032.7742	eje	
	150	826126.898	1063416.85	1032.8312	poste	
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	152	826128.209	1063422.76	1033.0592	casa	
	153	826130.735	1063433.11	1032.7182	casa	
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	155	826168.998	1063387.15	1032.0932	eje	

	156	826165.068	1063373.19	1032.2102	eje	
	157	826162.271	1063374.56	1032.3572	poste	
	158	826160.316	1063368.71	1032.2932	casa24	
	159	826158.994	1063363.17	1032.3062	casa24	
	160	826143.653	1063367.42	1032.5322	casa24	
	161	826160.842	1063361.85	1032.2192	eje	
	162	826156.923	1063344.88	1032.1242	eje	
	163	826154.167	1063332.88	1032.0672	eje	
	164	826152.228	1063338.58	1032.3762	poste	
	165	826153.754	1063332.39	1032.1192	eje	
	166	826136.914	1063337.4	1032.4552	eje	
	167	826125.402	1063340.8	1032.6472	eje	
	168	826117.518	1063343.67	1032.7452	eje	
	169	826106.941	1063333.57	1032.6652	eje	
	170	826094.651	1063320.58	1033.0042	eje	
	171	826084.268	1063306.81	1033.0622	eje	
	172	826065.291	1063311.91	1032.9382	casa26	
	173	826056.082	1063319.69	1032.7642	casa26	
	174	826059.964	1063324.45	1032.7332	casa26	
	175	826041.664	1063328.48	1031.7152	canal	
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	177	826064.055	1063325.32	1032.6902	casa27	
	178	826071.027	1063319.74	1032.9352	casa27	
	179	826074.632	1063324.11	1032.8752	casa27	
	180	826080.551	1063303.04	1033.0362	eje	
	181	826076.612	1063294	1033.2282	poste	
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	183	826063.371	1063278.55	1033.2742	poste	
	184	826061.369	1063279.18	1033.1752	eje	
	185	826082.084	1063285.41	1032.8712	eje	
	186	826089.852	1063279.59	1032.7132	eje	
	187	826097.376	1063277.46	1032.7902	poste	
	188	826125.734	1063252.02	1031.7562	eje	
	189	826127.615	1063254.76	1031.5222	poste	
	190	826120.977	1063251.54	1031.7052	casa28	
	191	826129.213	1063244.93	1031.7052	casa28	
	192	826125.812	1063240.09	1032.0322	casa28	
	193	826151.272	1063318.6	1031.9952	eje	
	194	826147.791	1063296.92	1031.7372	eje	
	195	826142.748	1063279.41	1031.8312	eje	

	196	826134.925	1063279.98	1031.8882	casa	
	197	826132.143	1063272.75	1031.8662	casa	
	198	826126.534	1063274.73	1031.9722	casa	
	199	826115.157	1063283.4	1032.2312	casa	
	200	826110.63	1063286.9	1032.3912	casa	
	201	826117.036	1063295.22	1032.0642	casa	
	202	826137.487	1063262.6	1031.8402	eje	
	203	826127.867	1063255.01	1031.7982	poste	
	204	826128.601	1063255.21	1031.8142	poste	
	205	826137.582	1063247.42	1031.8472	poste	
	206	826159.916	1063355.89	1032.4422	eje	
	207	826228.597	1063548.81	1032.7202	eje	
	208	826242.822	1063554.06	1032.6422	eje	
	209	826253.922	1063556.2	1032.5332	eje	
	210	826253.922	1063556.16	1032.4972	poste	
	211	826263.324	1063563.19	1032.6072	poste	
	212	826292.38	1063581.09	1032.3562	eje	
	213	826288.313	1063575.74	1032.3662	poste	
	214	826286.193	1063580.05	1032.4612	poste	
	215	826302.726	1063572.99	1032.3032	eje	
	216	826307.42	1063571.51	1032.3272	casa	
	217	826323.053	1063555.7	1032.1092	eje	
	218	826338.19	1063541.55	1032.1302	eje	
	219	826341.513	1063535.43	1031.9422	eje	
	220	826342.039	1063530.32	1031.9602	eje	
	221	826331.544	1063509.21	1031.7822	eje	
	222	826320.002	1063487.72	1031.7742	eje	
	223	826317.986	1063489.23	1031.8892	poste	
	224	826313.98	1063476.44	1031.8752	eje	
	225	826305.608	1063460.5	1031.7502	eje	
	226	826300.255	1063456.15	1031.8522	poste	
	227	826301.707	1063443.55	1031.3512	eje	
	228	826300.767	1063436.99	1030.4722	eje	
	229	826298.872	1063419.4	1030.4902	eje	
	230	826296.542	1063408.39	1030.5232	eje	
	231	826294.437	1063408.25	1030.5982	poste	
	232	826292.368	1063388.92	1030.6132	eje	
	233	826336.794	1063525.34	1031.8272	poste	
	234	826345.303	1063531.36	1032.0962	poste	
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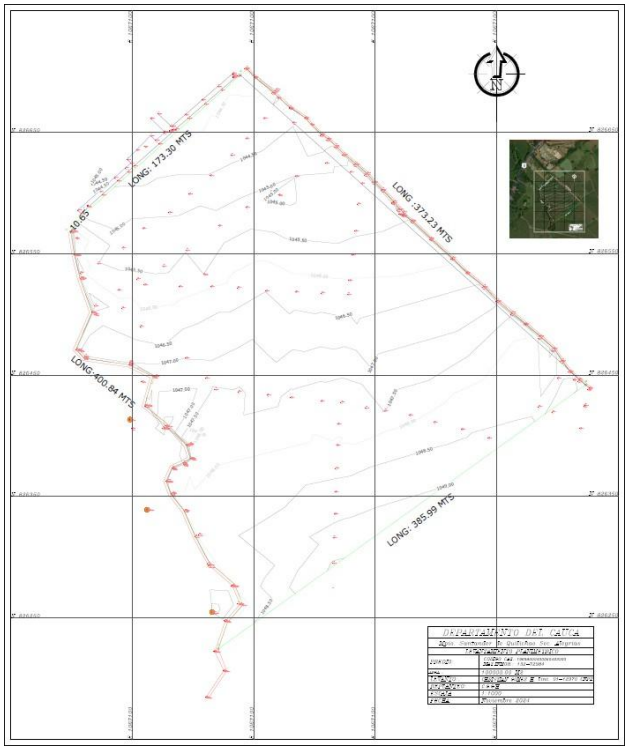
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	238	826342.333	1063605.66	1032.2852	eje	
	239	826350.21	1063609.59	1032.1372	casa	
	240	826360.28	1063610.48	1032.0122	casa	
	241	826373.205	1063609.22	1031.8622	eje	
	242	826373.865	1063611.28	1031.8102	poste	
	243	826374.966	1063611.59	1031.7712	casa	
	244	826395.337	1063613.03	1031.5042	poste	
	245	826422.444	1063612.58	1031.5022	eje	
	246	826426.293	1063614.89	1031.4642	casa	
	247	826426.049	1063615.83	1031.3072	poste	
	248	826438.496	1063615.68	1031.3882	casa	
	249	826452.399	1063614.47	1031.2942	eje	
	250	826470.62	1063617.71	1031.1422	poste	
	251	826470.315	1063613.68	1031.2262	poste	
	252	826484.641	1063616.63	1031.1382	eje	
	253	826509.25	1063618.43	1030.9442	eje	
	254	826523.677	1063621.75	1030.8752	poste	
	255	826531.199	1063622.5	1030.6072	casa	
	256	826543.368	1063623.09	1030.6212	casa	
	257	826558.774	1063620.55	1030.6222	eje	
	258	826564.225	1063616.57	1030.5792	casa	
	259	826569.263	1063615.96	1030.6242	casa	
	260	826578.927	1063619.33	1030.4742	eje	
	261	826584.478	1063617.04	1030.4752	poste	
	262	826596.777	1063616.61	1030.4002	casa	
	263	826596.602	1063621.67	1030.2882	casa	
	264	826609.928	1063622.47	1030.1722	casa	
	265	826618.374	1063623.8	1030.0002	casa	
	266	826615.761	1063617.03	1030.0672	casa	
	267	826613.2	1063609.99	1029.9622	casa	
	268	826613.55	1063603.88	1030.1462	casa	
	269	826613.196	1063596.95	1030.0852	casa	
	270	826616.692	1063589.82	1030.1252	casa	
	271	826626.52	1063585.27	1030.3742	casa	
	272	826612.704	1063581.43	1030.2572	casa	
	273	826616.505	1063593.07	1030.0422	eje	
	274	826619.51	1063593.77	1030.0512	casa	
	275	826621.881	1063617.85	1029.8552	casa	

	276	826627.195	1063617.5	1030.0732	casa	
	277	826627.352	1063622.45	1029.8442	eje	
	278	826631.66	1063625.8	1029.9062	casa	
	279	826633.69	1063620.77	1029.7512	poste	
	280	826635.008	1063623.67	1029.7812	eje	
	281	826637.544	1063626.57	1029.7552	casa	
	282	826647.376	1063628.1	1029.6012	casa	
	283	826653.03	1063628.71	1029.7102	casa	
	284	826656.015	1063627.25	1029.4782	eje	
	285	826659.526	1063633.03	1029.6942	casa	
	286	826670.726	1063633.15	1029.4052	casa	
	287	826671.145	1063630.59	1029.3552	eje	
	288	826669.368	1063626.74	1029.4872	poste	
	289	826676.575	1063631.47	1029.5742	eje	
	290	826676.659	1063646.64	1029.8242	eje	
	291	826671.7	1063647.47	1028.7692	casa	
	292	826677.094	1063665.68	1027.8812	eje	
	293	826674.271	1063666.84	1029.6422	poste	
	294	826677.025	1063681.71	1029.9892	eje	
	295	826677.328	1063691.1	1030.0792	eje	
	296	826681.211	1063710.83	1030.1382	eje	
	297	826680.205	1063712.66	1030.1072	poste	
	298	826686.438	1063729.52	1030.2692	puente	
	299	826691.53	1063728.22	1030.2642	puente	
	300	826694.001	1063736.56	1030.1572	puente	
	301	826689.359	1063737.78	1030.2602	puente	
	302	826692.654	1063756.77	1030.0692	poste	
	303	826694.378	1063756.97	1030.2342	eje	
	304	826693.362	1063760.85	1030.3242	ptar	
	305	826689.621	1063764.79	1030.5712	ptar	
	306	826695.068	1063770.49	1030.4432	ptar	
	307	826692.384	1063773.29	1030.6932	ptar	
	308	826696.335	1063777.92	1030.6432	ptar	
	309	826697.15	1063784.97	1030.5932	ptar	
	310	826697.123	1063784.92	1030.5632	ptar	
	311	826699.971	1063784.33	1030.5212	ptar	
	312	826702.792	1063790.92	1030.4382	poste	
	313	826704.013	1063799.4	1030.3622	ptar	
	314	826698.525	1063795	1030.6282	ptar	
	315	826693.975	1063795.53	1030.5792	ptar	

	316	826695.118	1063802.22	1030.6252	ptar	
	317	826699.625	1063800.95	1030.5922	ptar	
	318	826706.973	1063800.01	1030.5222	eje	
	319	826710.61	1063813.52	1030.6842	eje	
	320	826707.717	1063814.03	1030.9172	ptar	
	321	826685.945	1063814.86	1030.6342	ptar	
	322	826681.557	1063814.22	1030.5622	ptar	
	323	826676.844	1063664.71	1029.8302	ptar	
	324	826172.741	1063655.85	1030.6912	quebrada pastuso	
	325	826172.614	1063656.56	1029.9142	quebrada pastuso	
	326	826182.798	1063653.32	1030.3682	quebrada pastuso	
	327	826183.303	1063653.46	1029.6402	quebrada pastuso	
	328	826189.781	1063646.13	1030.4612	quebrada pastuso	
	329	826190.104	1063646.24	1029.5052	quebrada pastuso	
	330	826200.282	1063641.81	1031.5042	quebrada pastuso	
	331	826200.297	1063641.83	1031.5012	quebrada pastuso	
	332	826206.131	1063637.13	1030.8362	quebrada pastuso	
	333	826206.097	1063637.18	1030.8192	quebrada pastuso	
	334	826222.865	1063638.17	1030.7852	quebrada pastuso	
	335	826222.616	1063638.75	1029.6122	quebrada pastuso	
	336	826235.376	1063644.15	1030.3142	quebrada pastuso	
	337	826235.197	1063645.92	1029.4772	quebrada pastuso	
	338	826244.676	1063648.87	1029.8592	quebrada pastuso	
	339	826244.751	1063648.95	1029.8432	quebrada pastuso	
	340	826244.672	1063649.12	1029.3482	quebrada pastuso	
	341	826257.893	1063649.55	1030.2202	quebrada pastuso	
	342	826257.92	1063650.2	1029.4832	quebrada pastuso	
	343	826276.271	1063651.66	1030.1702	quebrada pastuso	
	344	826276.353	1063651.89	1029.3532	quebrada pastuso	
	345	826294.409	1063651.12	1029.9482	quebrada pastuso	
	346	826294.414	1063651.38	1029.3682	quebrada pastuso	
	347	826307.415	1063650.72	1030.6602	quebrada pastuso	
	348	826307.015	1063651.17	1029.4832	quebrada pastuso	
	349	826318.69	1063651.14	1030.5062	quebrada pastuso	
	350	826318.913	1063651.49	1029.2332	quebrada pastuso	
	351	826327.592	1063646.13	1030.2542	quebrada pastuso	
	352	826327.737	1063646.35	1029.2682	quebrada pastuso	
	353	826331.316	1063640.43	1029.8442	quebrada pastuso	
	354	826331.63	1063640.46	1029.3432	quebrada pastuso	
	355	826336.413	1063638.69	1029.8402	quebrada pastuso	

	356	826336.695	1063638.94	1029.2252	quebrada pastuso	
	357	826352.877	1063642.04	1031.2272	quebrada pastuso	
	358	826352.631	1063642.38	1030.0722	quebrada pastuso	
	359	826364.191	1063652.35	1030.6052	quebrada pastuso	
	360	826364.157	1063652.47	1029.5482	quebrada pastuso	
	361	826369.882	1063658.61	1030.0992	quebrada pastuso	
	362	826369.655	1063658.68	1029.0772	quebrada pastuso	
	363	826383.189	1063666.31	1029.9732	quebrada pastuso	
	364	826382.881	1063666.5	1029.0282	quebrada pastuso	
	365	826400.703	1063671.81	1030.1152	quebrada pastuso	
	366	826400.863	1063672.24	1029.2172	quebrada pastuso	
	367	826426.09	1063677.68	1029.7282	quebrada pastuso	
	368	826426.139	1063677.99	1029.0052	quebrada pastuso	
	369	826442.929	1063678.59	1030.3752	quebrada pastuso	
	370	826443.074	1063678.81	1029.4762	quebrada pastuso	
	371	826454.509	1063677.7	1030.3322	quebrada pastuso	
	372	826454.525	1063678.04	1029.4302	quebrada pastuso	
	373	826469.959	1063672.86	1030.3172	quebrada pastuso	
	374	826469.924	1063673.29	1029.0142	quebrada pastuso	
	375	826482.42	1063669.74	1030.4572	quebrada pastuso	
	376	826482.984	1063670.26	1029.7012	quebrada pastuso	
	377	826489.456	1063667.97	1030.0772	quebrada pastuso	
	378	826489.379	1063668.34	1029.3112	quebrada pastuso	
	379	826500.661	1063660.85	1030.2922	quebrada pastuso	
	380	826500.875	1063660.97	1029.1372	quebrada pastuso	
	381	826506.584	1063657.06	1030.3032	quebrada pastuso	
	382	826507.215	1063657.12	1029.1542	quebrada pastuso	
	383	826558.046	1063639.21	1030.3602	quebrada pastuso	
	384	826558.155	1063639.2	1030.0932	quebrada pastuso	
	385	826563.433	1063636.83	1030.2442	quebrada pastuso	
	386	826563.81	1063637.05	1029.3572	quebrada pastuso	
	387	826569.535	1063634.63	1030.1242	quebrada pastuso	
	388	826569.749	1063634.93	1029.4592	quebrada pastuso	
	389	826599.238	1063630.97	1028.3892	quebrada pastuso	
	390	826599.233	1063631.13	1028.3482	quebrada pastuso	
	391	826604.098	1063633.36	1028.4122	quebrada pastuso	
	392	826603.665	1063633.83	1028.0312	quebrada pastuso	
	393	826615.74	1063638.05	1030.4132	quebrada pastuso	
	394	826615.953	1063638.75	1029.4882	quebrada pastuso	
	395	826622.134	1063649.06	1030.2282	quebrada pastuso	

- PLANO TOPOGRAFICO PREDIO 132-72984 PLAN PARCIAL EL RECUERDO



SANTANDER DE QUILICHAO				
CARTERA DE CAMPO PREDIO 132-72984				
PLAN PARCIAL EL RECUERDO				
EN	NORTE	ESTE	COTA	OBSERVAC
RTCM-Ref	826638.433	1067109.98	1044.061	
1	826808.416	1066975.26	1043.05	gps1
2	826780.067	1067005.63	1043.152	gps2
3	826582.963	1067057.93	1044.956	vía
4	826585.785	1067055.37	1044.991	vía
5	826589.243	1067063.46	1044.825	cámara
6	826601.666	1067073.16	1044.62	vía
7	826598.738	1067075.5	1044.602	vía
8	826612.645	1067085.33	1044.389	vía
9	826610.016	1067088.09	1044.415	vía

	10	826617.514	1067096.36	1044.265	vía	
	11	826620.579	1067094.27	1044.256	vía	
	12	826624.675	1067098.82	1044.215	vía	
	13	826622.149	1067101.48	1044.22	vía	
	14	826627.658	1067095.83	1044.369	vía	
	15	826635.443	1067103.52	1044.049	vía	
	16	826647.287	1067115.07	1043.999	vía	
	17	826643.195	1067119.31	1043.895	vía	
	18	826640.37	1067121.93	1043.904	vía	
	19	826649.595	1067126.49	1043.799	vía	
	20	826650.64	1067126.33	1043.759	vía	
	21	826661.356	1067115.27	1043.675	vía	
	22	826665.501	1067121.2	1043.799	vía	
	23	826655.318	1067131.61	1043.757	vía	
	24	826655.139	1067132.91	1043.778	vía	
	25	826651.994	1067133.36	1043.797	cámara	
	26	826651.296	1067130.79	1043.791	cámara	
	27	826652.575	1067135.58	1043.793	vía	
	28	826661.752	1067146.21	1043.797	vía	
	29	826664.487	1067143.6	1043.761	vía	
	30	826673.563	1067159.84	1043.884	vía	
	31	826676.617	1067157.59	1043.814	vía	
	32	826687.904	1067170.55	1043.92	vía	
	33	826685.058	1067173.13	1043.935	vía	
	34	826696.601	1067186.76	1044.074	vía	
	35	826698.411	1067182.78	1044.002	vía	
	36	826695.55	1067183.27	1044.039	cámara	
	37	826697.432	1067182.83	1044.003	cámara	
	38	826702.315	1067192.54	1043.828	zanjon	
	39	826703.154	1067193.61	1043.021	zanjon	
	40	826694.979	1067200.22	1043.735	zanjon	
	41	826695.813	1067200.72	1043.248	zanjon	
	42	826682.23	1067214.69	1044.084	zanjon	
	43	826682.904	1067216	1043.355	zanjon	
	44	826684.311	1067217.54	1043.232	zanjon	
	45	826685.287	1067218.57	1044.051	zanjon	
	46	826669.716	1067229.3	1043.858	zanjon	
	47	826670.563	1067229.67	1043.452	zanjon	
	48	826657.736	1067232.25	1044.464	poste	
	49	826661.66	1067241.73	1044.093	zanjon	

	50	826662.041	1067242.5	1043.526	zanjon	
	51	826656.417	1067246.59	1044.218	zanjon	
	52	826656.489	1067247.06	1043.574	zanjon	
	53	826647.507	1067254.7	1043.958	zanjon	
	54	826648.261	1067255.74	1043.458	zanjon	
	55	826643.686	1067259.6	1044.26	zanjon	
	56	826644.792	1067260.96	1043.661	zanjon	
	57	826639.204	1067267.21	1043.589	zanjon	
	58	826637.979	1067266.38	1044.552	zanjon	
	59	826631.287	1067273.05	1044.614	zanjon	
	60	826632.081	1067274.1	1043.872	zanjon	
	61	826622.843	1067282.09	1045.361	zanjon	
	62	826624.182	1067283.94	1043.627	zanjon	
	63	826614.813	1067290.97	1045.503	zanjon	
	64	826616.279	1067293.12	1043.475	zanjon	
	65	826608.395	1067297.15	1045.417	zanjon	
	66	826609.491	1067299	1043.932	zanjon	
	67	826601.825	1067304.77	1045.149	zanjon	
	68	826603.073	1067305.86	1044.047	zanjon	
	69	826591.584	1067313.6	1045.312	zanjon	
	70	826591.832	1067313.86	1044.753	zanjon	
	71	826593.127	1067315.18	1044.109	zanjon	
	72	826587.085	1067319.88	1044.287	zanjon	
	73	826585.867	1067318.19	1045.597	zanjon	
	74	826582.493	1067319.5	1045.456	zanjon	
	75	826582.372	1067320.47	1044.228	zanjon	
	76	826580.872	1067321.94	1045.403	zanjon	
	77	826584.379	1067322.87	1044.294	zanjon	
	78	826581.818	1067323.2	1045.299	zanjon	
	79	826576.319	1067329.25	1045.54	zanjon	
	80	826577.209	1067330.41	1044.486	zanjon	
	81	826561.7	1067344.46	1045.773	zanjon	
	82	826562.965	1067345.29	1044.684	zanjon	
	83	826545.732	1067362.19	1045.849	zanjon	
	84	826546.599	1067363.29	1044.655	zanjon	
	85	826533.71	1067374.45	1046.322	zanjon	
	86	826534.638	1067375.22	1045.171	zanjon	
	87	826521.991	1067388.01	1046.556	zanjon	
	88	826523.223	1067389.38	1045.349	zanjon	
	89	826510.501	1067399.38	1046.923	zanjon	

	90	826511.668	1067400.47	1045.614	zanjon	
	91	826500.075	1067411.24	1047.468	zanjon	
	92	826501.568	1067412.53	1045.881	zanjon	
	93	826491.639	1067422.01	1047.925	zanjon	
	94	826492.493	1067423.52	1046.316	zanjon	
	95	826480.331	1067433.9	1048.502	zanjon	
	96	826482.152	1067435.63	1047.077	zanjon	
	97	826470.126	1067444.76	1049.083	zanjon	
	98	826472.049	1067446.91	1047.454	zanjon	
	99	826461.005	1067452.44	1048.083	zanjon	
	100	826462.346	1067453.6	1047.304	zanjon	
	101	826453.16	1067459.98	1047.53	zanjon	
	102	826452.354	1067458.96	1048.094	zanjon	
	103	826445.053	1067466.66	1048.234	zanjon	
	104	826446.512	1067467.9	1047.37	zanjon	
	105	826438.094	1067474.87	1048.315	zanjon	
	106	826439.561	1067476.1	1047.395	zanjon	
	107	826424.698	1067471.49	1048.218	zanjon	
	108	826425.212	1067472.34	1048.18	pn	
	109	826406.266	1067468.3	1048.229	pn	
	110	826384.099	1067465.57	1048.519	pn	
	111	826365.162	1067462.8	1048.884	pn	
	112	826347.076	1067458.8	1049.153	pn	
	113	826327.028	1067454.53	1049.577	pn	
	114	826304.861	1067450.13	1049.703	pn	
	115	826283.064	1067445.56	1049.717	pn	
	116	826263.53	1067441.5	1050.092	pn	
	117	826253.115	1067437.62	1050.558	pn	
	118	826252.441	1067437.43	1049.913	pn	
	119	826250.041	1067434.26	1050.394	pn	
	120	826235.68	1067425.75	1050.651	pn	
	121	826214.293	1067414.94	1050.912	pn	
	122	826195.444	1067404.96	1051.228	pn	
	123	826177.721	1067395.77	1051.637	pn	
	124	826156.056	1067385.03	1051.643	pn	
	125	826138.023	1067376.61	1051.82	pn	
	126	826121.72	1067366.93	1052.276	pn	
	127	826113.833	1067361	1052.465	zanjo	
	128	826111.819	1067361.13	1051.319	zanjo	
	129	826108.648	1067360.19	1052.563	zanjo	

	130	826092.954	1067346.05	1052.753	zanjo	
	131	826079.75	1067335.2	1052.804	zanjo	
	132	826062.428	1067323.52	1053.395	zanjo	
	133	826050.767	1067313.47	1053.456	zanjo	
	134	826033.758	1067301.36	1053.652	zanjo	
	135	826023.06	1067292.29	1053.835	zanjo	
	136	826008.705	1067281.69	1053.987	zanjo	
	137	826001.551	1067272.83	1053.976	zanjo	
	138	826005.004	1067257.71	1052.113	quebrad	
	139	826004.998	1067256.34	1051.369	quebrad	
	140	826026.544	1067248.57	1051.298	quebrad	
	141	826026.599	1067248.14	1050.686	quebrad	
	142	826058.757	1067246.95	1052.757	quebrad	
	143	826057.145	1067244.55	1050.952	quebrad	
	144	826063.319	1067226.6	1051.448	quebrad	
	145	826063.014	1067226.15	1050.281	quebrad	
	146	826110.387	1067194.93	1052.074	quebrad	
	147	826109.01	1067191.54	1049.697	quebrad	
	148	826126.395	1067182.97	1050.618	quebrad	
	149	826125.653	1067181.48	1049.616	quebrad	
	150	826141.954	1067174.65	1049.639	quebrad	
	151	826148.138	1067177.75	1049.501	quebrad	
	152	826148.007	1067180.68	1050.317	quebrad	
	153	826154.64	1067167.65	1051.08	alcanta	
	154	826155.299	1067165.35	1051.292	alcanta	
	155	826153.03	1067165.48	1051.083	alcanta	
	156	826151.539	1067166.72	1049.859	alcanta	
	157	826151.925	1067167.82	1049.519	quebrad	
	158	826162.267	1067167.51	1051.028	quebrad	
	159	826162.267	1067167.52	1051.031	alcanta	
	160	826160.673	1067166.97	1051.005	alcanta	
	161	826160.986	1067164.96	1051.235	alcanta	
	162	826162.49	1067164.14	1051.018	alcanta	
	163	826181.545	1067131.88	1051.136	recamara	
	164	826182.484	1067132.21	1051.342	recamara caja	
	165	826185.109	1067132.76	1051.333	recamara caja	
	166	826185.346	1067131.54	1051.318	recamara caja	
	167	826182.814	1067130.99	1051.37	recamara caja	
	168	826181.584	1067131.73	1049.247	recamara fondo	
	169	826184.597	1067160.37	1049.999	quebrad lado a	

	170	826184.535	1067160.75	1049.076	quebrad lado a	
	171	826206.396	1067174.84	1049.04	quebrad lado a	
	172	826206.626	1067175.42	1048.541	quebrad lado a	
	173	826222.328	1067167	1049.069	quebrad lado a	
	174	826222.432	1067168	1048.448	quebrad lado a	
	175	826247.643	1067175.87	1048.847	quebrad lado a	
	176	826247.31	1067176.6	1048.027	quebrad lado a	
	177	826254.795	1067165.77	1049.796	recamara	
	178	826254.75	1067165.69	1047.886	recamara fondo	
	179	826261.821	1067186.73	1048.851	quebrada lado a	
	180	826261.306	1067188.87	1047.834	quebrada lado a	
	181	826276.12	1067181.65	1048.837	quebrada lado a	
	182	826276.721	1067182.32	1048.016	quebrada lado a	
	183	826292.579	1067162.54	1048.152	quebrada lado a	
	184	826294.461	1067161.99	1047.214	quebrada lado a	
	185	826317.26	1067151.78	1047.317	quebrada	
	186	826318.612	1067154.57	1048.218	quebrada	
	187	826338.698	1067143.67	1048.277	quebrada	
	188	826338.215	1067142.67	1047.359	quebrada	
	189	826353.094	1067133.23	1048.034	quebrada	
	190	826352.334	1067132.12	1047.766	quebrada	
	191	826352.141	1067131.78	1046.836	quebrada	
	192	826362.804	1067130.24	1047.847	quebrada	
	193	826362.844	1067129.16	1047.57	quebrada	
	194	826362.637	1067127.94	1046.839	quebrada	
	195	826372.58	1067133.81	1047.827	quebrada	
	196	826373.234	1067133.12	1047.638	quebrada	
	197	826373.736	1067132.9	1046.821	quebrada	
	198	826375.994	1067142.74	1047.599	quebrada	
	199	826376.663	1067142.42	1047.403	quebrada	
	200	826377.988	1067141.97	1046.475	quebrada	
	201	826381.028	1067149.36	1047.853	quebrada	
	202	826381.288	1067148.63	1047.566	quebrada	
	203	826381.279	1067147.8	1046.452	quebrada	
	204	826393.704	1067147.5	1048.116	quebrada	
	205	826392.964	1067146.63	1048.045	quebrada	
	206	826392.237	1067144.46	1046.237	quebrada	
	207	826339.149	1067112.2	1047.214	recamara fondo	
	208	826339.14	1067112.21	1046.968	recamara fondo	
	209	826339.245	1067112.26	1048.54	recamara	

	210	826406.322	1067124.97	1047.638	quebrada lado a	
	211	826407.021	1067126.03	1047.512	quebrada lado a	
	212	826408.329	1067127.64	1046.337	quebrada lado a	
	213	826405.842	1067099.59	1047.033	tubería	
	214	826413.405	1067098.21	1046.41	recam fondo	
	215	826444.65	1067107.55	1047.11	poste alta	
	216	826424.916	1067113.28	1047.705	quebrada	
	217	826424.698	1067110.79	1046.912	quebrada	
	218	826424.717	1067110.21	1045.658	quebrada	
	219	826449.51	1067118.95	1047.314	quebrada	
	220	826448.713	1067117.58	1046.765	quebrada	
	221	826448.841	1067117.08	1045.731	quebrada	
	222	826460.94	1067097.86	1046.964	quebrada	
	223	826459.316	1067097.7	1046.906	quebrada	
	224	826458.601	1067097.25	1045.618	quebrada	
	225	826465.905	1067061.07	1046.638	quebrada	
	226	826464.417	1067060.66	1046.525	quebrada	
	227	826463.916	1067060.26	1045.321	quebrada	
	228	826470.215	1067057.12	1046.489	quebrada	
	229	826470.555	1067055.55	1046.246	quebrada	
	230	826471.09	1067053.66	1045.18	quebrada	
	231	826500.139	1067069.26	1046.356	quebrada	
	232	826500.962	1067068.02	1046.353	quebrada	
	233	826501.795	1067066.98	1044.767	quebrada	
	234	826530.152	1067058.87	1046.168	quebrada	
	235	826529.85	1067057.44	1045.988	quebrada	
	236	826529.699	1067056.92	1045.188	quebrada	
	237	826549.051	1067054.6	1046.448	quebrada	
	238	826549	1067053.38	1045.836	quebrada	
	239	826548.975	1067052.44	1044.504	quebrada	
	240	826562.865	1067053.56	1046.327	poste e	
	241	826568.629	1067052.08	1046.106	quebrada	
	242	826568.83	1067050.19	1045.395	quebrada	
	243	826568.341	1067049.38	1044.048	quebrada	
	244	826518.476	1066978.72	1045.011	alcantarilla	
	245	826518.48	1066978.63	1046.848	alcantarilla	
	246	826609.014	1066998.3	1044.53	alcantarilla	
	247	826609.062	1066998.43	1047.652	alcantarilla	
	248	826592.34	1067032.83	1044.775	quebrada	
	249	826592.359	1067033.7	1043.946	quebrada	

	250	826533.111	1067158.74	1045.501	poste alta	
	251	826598.397	1067220.31	1044.868	poste alta	
	252	826678.27	1067219.7	1044.596	pn	
	253	826661.385	1067208.09	1044.298	pn	
	254	826644.771	1067193.47	1044.254	pn	
	255	826631.417	1067181.24	1044.385	pn	
	256	826614.463	1067164.11	1044.519	pn	
	257	826599.091	1067146.68	1044.876	pn	
	258	826583.741	1067130.12	1044.944	pn	
	259	826570.695	1067108.57	1045.156	pn	
	260	826554.646	1067091.75	1045.207	pn	
	261	826541.975	1067071.42	1045.52	pn	
	262	826534.168	1067057.06	1046.748	pn	
	263	826507.126	1067069.17	1046.778	pn	
	264	826505.236	1067091.41	1046.257	pn	
	265	826520.152	1067088.28	1045.757	pn	
	266	826529.145	1067103.86	1045.626	pn	
	267	826539.912	1067125.19	1045.361	pn	
	268	826552.979	1067144.3	1045.482	pn	
	269	826573.066	1067171.12	1045.21	pn	
	270	826587.988	1067193.7	1045.156	pn	
	271	826601.139	1067213.86	1045.071	pn	
	272	826613.674	1067234.67	1045.011	pn	
	273	826624.529	1067259.24	1044.868	pn	
	274	826617.182	1067279.28	1045.235	pn	
	275	826607.916	1067288.47	1045.338	pn	
	276	826590.797	1067285.29	1045.435	pn	
	277	826568.734	1067283.32	1045.452	pn	
	278	826548.899	1067280.82	1045.649	pn	
	279	826527.904	1067278.25	1046.018	pn	
	280	826516.586	1067277.23	1046.164	pn	
	281	826517.506	1067255.63	1046.226	pn	
	282	826518.423	1067234.25	1046.273	pn	
	283	826519.273	1067209.85	1046.493	pn	
	284	826521.868	1067186.61	1046.248	pn	
	285	826523.003	1067164.78	1045.974	pn	
	286	826522.96	1067138.66	1045.784	pn	
	287	826524.485	1067109.78	1045.693	pn	
	288	826489.952	1067106.39	1046.218	pn	
	289	826475.954	1067125.31	1046.467	pn	

	290	826464.163	1067143.95	1046.987	pn	
	291	826447.418	1067160.52	1047.186	pn	
	292	826438.294	1067167.97	1047.602	pn	
	293	826436.295	1067187.09	1047.552	pn	
	294	826433.431	1067211.05	1047.339	pn	
	295	826431.411	1067230.2	1047.61	pn	
	296	826428.435	1067255.19	1047.788	pn	
	297	826427.526	1067271.73	1047.892	pn	
	298	826422.981	1067291.87	1047.855	pn	
	299	826420.929	1067307.39	1047.476	pn	
	300	826417.089	1067327.92	1047.854	pn	
	301	826410.867	1067348.09	1048.198	pn	
	302	826405.21	1067370.84	1048.392	pn	
	303	826398.282	1067392.74	1048.67	pn	
	304	826389.861	1067411.78	1048.929	pn	
	305	826423.992	1067434.18	1048.368	pn	
	306	826447.249	1067449.88	1048.402	pn	
	307	826445.9	1067463.3	1048.667	pn	
	308	826419.567	1067445.32	1048.567	pn	
	309	826397.322	1067432.49	1048.586	pn	
	310	826373.869	1067417.76	1048.931	pn	
	311	826351.146	1067402.39	1049.229	pn	
	312	826331.628	1067388.81	1049.483	pn	
	313	826313.101	1067377.5	1049.739	pn	
	314	826292.432	1067364.09	1050.047	pn	
	315	826259.989	1067427.62	1050.59	pn	
	316	826252.26	1067417.05	1050.65	pn	
	317	826262.382	1067390.66	1050.534	pn	
	318	826269.922	1067367.37	1050.277	pn	
	319	826276.616	1067345.1	1050.193	pn	
	320	826251.744	1067341.85	1050.48	pn	
	321	826231.292	1067339.36	1050.606	pn	
	322	826210.509	1067335.65	1051.159	pn	
	323	826191.62	1067332.02	1051.374	pn	
	324	826170.902	1067327.98	1051.655	pn	
	325	826151.669	1067324.39	1052.004	pn	
	326	826127.77	1067318.88	1052.44	pn	
	327	826127.679	1067318.89	1052.66	pn	
	328	826133.246	1067290.25	1052.437	pn	
	329	826136.561	1067273.91	1052.343	pn	

330	826140.235	1067255.16	1052.075	pn	
331	826161.05	1067257.77	1051.396	pn	
332	826185.677	1067259.04	1051.018	pn	
333	826209.081	1067260.5	1050.798	pn	
334	826231.532	1067261.63	1050.64	pn	
335	826253.662	1067262.62	1050.098	pn	
336	826273.891	1067264.3	1049.731	pn	
337	826295.282	1067264.98	1049.528	pn	
338	826316.239	1067265.46	1049.167	pn	
339	826335.574	1067266.37	1048.898	pn	
340	826353.838	1067266.76	1048.666	pn	
341	826373.021	1067267.28	1048.373	pn	
342	826392.451	1067268.2	1048.035	pn	
343	826409.666	1067268.89	1047.946	pn	

Actividad # 3.

BRINDAR APOYO A LA SECRETARIA DE PLANEACION ORDENAMIENTO TERRITORIAL Y VIVIENDA EN LOS TRABAJOS DE CAMPO PROGRAMADOS POR LA SECRETARIA DE PLANEACION, ORDENAMIENTO TERRITORIAL Y VIVIENDA PARA EL CUMPLIMIENTO DE ACTIVIDADES DE GESTION DE TIERRAS A SU CARGO.

En este mes no se realizó la actividad 3 pues se requería adelantar los levantamientos antes mencionados y eran los levantamientos que más tiempo emplearon.

Christian Gomez H.

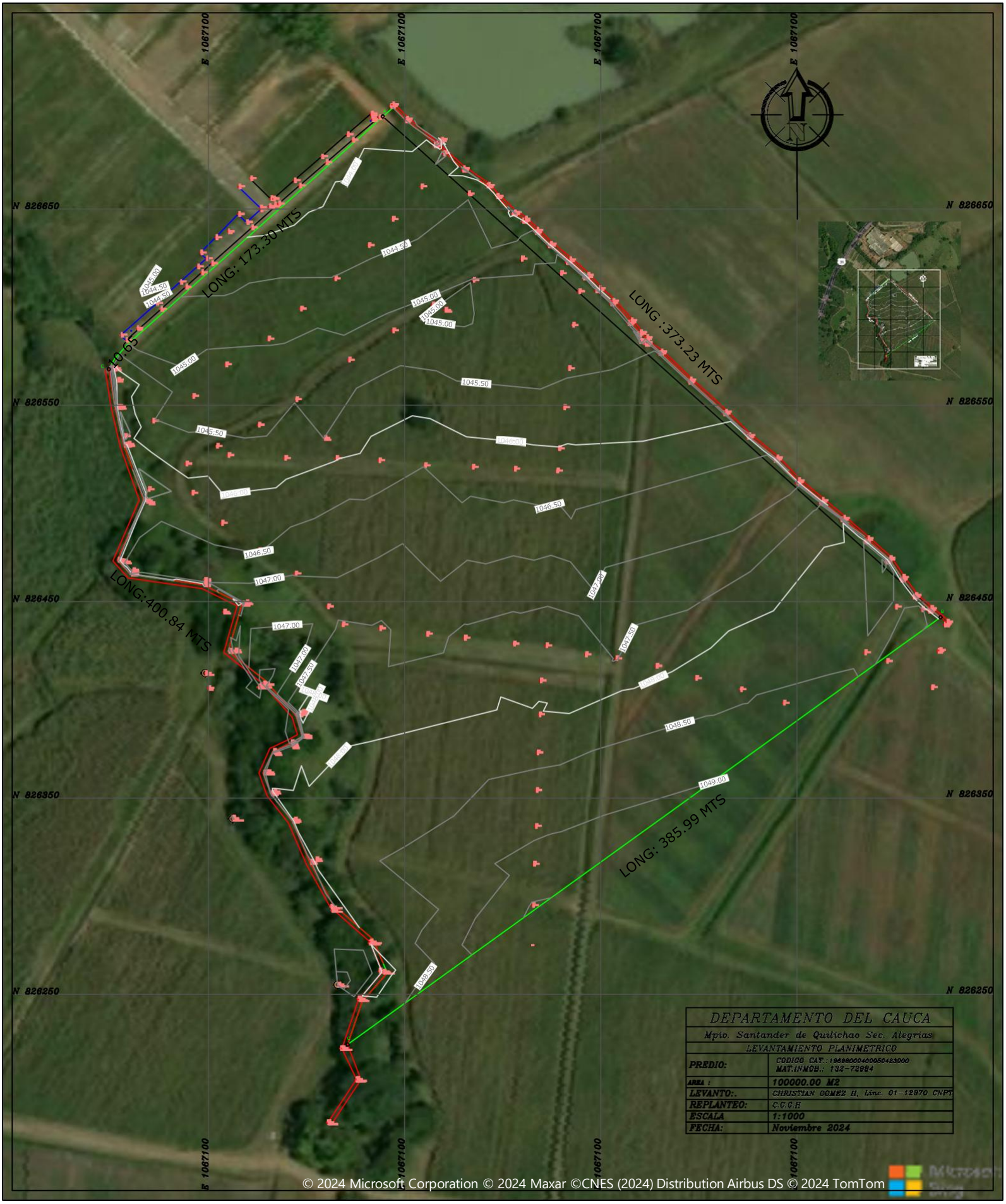
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CHRISTIAN GERMAN GOMEZ H.
TOPOGRAFO.
MAT. 01-12970 C.N.P.T

Fecha de Suscripción del informe: Santander de Quilichao, Noviembre 26 de 2024

Anexos:

- seguridad social.
- Cuenta de cobro



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Alcaldía de
Santander de Quilichao

Secretaría de Planeación, Ordenamiento Territorial y Vivienda
Oficina Municipal de Tierras
DE SANTANDER DE QUILICHAO, CAUCA

Alcaldía de
Santander de Quilichao

LOCALIZACIÓN GENERAL



SISTEMA DE COORDENADAS

Datum:	WGS84
Esferoide:	Mercator Transversa
Proyección:	MAGNA-SIRGAS
Falso Norte:	1.000.000
Metros Este	1.000.000
Meridiano Central:	-77.077508
Latitud de Origen:	4.5962
Unidad Lineal:	metro
Factor de Escala:	1,000000

EQUIPO: ESTACION TOTAL TOPCON GTS-255

ESCALA: 1:1500

PLANO: 1-1

FECHA: NOV/2024

CONTIENE :

LEVANTAMIENTO DE PETAR,CASAS CERCA ALA QUEBRADA PASTUSO

Departamento: CAUCA

Municipio: SANTANDER DE QUILICHAO

VEREDA: TALINDA

LEVANTO:

CHRISTIAN GOMEZ HURTADO
CPNT : 01-12970

CONVENCIONES

- Petar
- Zona de Protección
- Callejón - vía
- Río-Quebrada-Canal
- CASAS

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