AREA LIMPIADA CAÑO AGRIO M2				
ABSCISA	ANCHO DE CAÑO M.	PROMEDIO ANCHO M.	DISTANCIA M.	AREA M2.
K0+000	20			
		19	100	1900
K0+100	18			
		19,5	100	1950
K0+200	21			
		20,5	100	2050
K0+300	20			
		25,5	89,81	2290
K0+389,81	31			
			TOTAL	8190 M2

CARTERA TOPOGRAFICA CAÑO AGRIO				
PUNTO	NORTE	ESTE	COTA	OBS
1	1275506.71	1014572.64	83.07	REF
2	1276007.71	1014021.44	74.26	BC
3	1276009.67	1013989.29	74.18	BC
4	1276027.25	1014012.14	74.35	BC
5	1276045.24	1013839.22	88.17	D1
6	1276008.64	1013906.40	79.57	CER
7	1276016.72	1013935.40	76.59	CER
8	1276020.14	1013943.90	74.37	BC
9	1276032.56	1013948.77	73.78	BC
10	1276048.69	1013939.61	73.77	BC
11	1276049.99	1013919.77	71.71	BC_CERC
12	1276093.18	1013903.37	72.52	BC_CERC
13	1276096.34	1013913.48	72.57	BC
14	1276118.44	1013897.23	73.20	BC_CERC
15	1276189.86	1013905.08	74.36	BC
16	1276189.81	1013895.66	73.01	BC_CERC
17	1276257.92	1013882.56	74.17	BC_CERC
18	1276278.07	1013889.43	74.14	BC
19	1276293.97	1013868.76	73.85	BC
20	1276285.11	1013863.25	73.61	BC_CERC
21	1276287.59	1013799.49	73.99	BC_CERC
22	1276299.31	1013792.34	74.34	BC
23	1276303.80	1013719.29	73.81	BC
24	1276293.59	1013725.90	72.92	BC_CERC
25	1276309.75	1013700.03	74.54	BC_CERC
26	1276327.83	1013700.23	74.12	BC_CEIBA
27	1276350.63	1013653.39	74.06	BC_CERC
28	1276360.04	1013657.03	74.55	BC
29	1276368.39	1013644.80	74.18	BC_CERC
30	1276414.28	1013665.97	79.71	BC_CERC
31	1276411.55	1013673.82	79.41	BC
32	1276466.94	1013665.03	74.61	BC
33	1276463.96	1013654.36	75.08	BC_CERC
34	1276522.51	1013661.12	74.32	BC_CERC
35	1276524.70	1013672.17	74.09	BC
36	1276585.29	1013648.98	72.91	BC
37	1276586.81	1013636.42	73.22	BC_CERC
38	1276613.57	1013612.36	73.73	BC_CERC
39	1276621.95	1013620.83	73.23	BC
40	1276650.55	1013582.56	73.27	BC
41	1276643.18	1013563.77	74.46	BC_CERC
42	1276686.33	1013466.56	73.69	BC_CERC
43	1276702.11	1013479.60	73.12	BC
44	1276731.53	1013469.72	70.89	BC
45	1276719.11	1013452.91	74.23	BC_CERC
46	1276797.28	1013439.01	72.26	BC
47	1276821.03	1013448.07	73.19	BC
48	1276846.68	1013391.39	73.54	BC_CERC
49	1276887.52	1013402.71	74.23	BC
50	1276892.93	1013356.22	72.99	BC_CERC
51	1276908.77	1013362.93	74.51	BC
52	1276917.73	1013292.19	74.52	BC
53	1276890.31	1013263.49	74.31	BC_CERC
54	1276940.39	1013251.29	77.83	BC
55	1276944.47	1013235.71	74.77	BC_CERC
56	1277005.36	1013244.30	73.71	BC_CERC
57	1277006.10	1013263.34	73.28	BC
58	1277057.46	1013266.68	74.27	BC
59	1277057.29	1013251.12	74.19	BC_CERC
60	1277103.91	1013207.12	74.36	BC
61	1277123.75	1013217.23	74.75	BC

ABSCISA	ANCHO PROME	LONGUITUD	ESPESOR	TOTAL M3
K0+00 - K0+100	19,00	100,00	0,020	38,00
K0+100 - K0+200	19,50	100,00	0,025	48,26
K0+200 - K0+300	20,50	100,00	0,025	51,25
K0+300 - K0+389,81	25,50	89,80	0,050	114,50
				252,0

MUNICIPIO DE YONDO

DEPARTAMENTO DE ANTIOQUIA



Proyecto:

SERVICIO DE RESTAURACIÒN Y RECUPERACIÒN DEL ECOSISTEMA

CUADROS DE AREAS

AREA LIMPIADA CAÑO AGRIO
K0+000 AL K0+388
8190 M2

VOLUMEN MATERIAL REMOVIDO
CAÑO AGRIO
K0+000 AL K0+388
252 M3

Contiene:

LEVANTAMIENTO TOPOGRAFICO

AREA LIMPIEZA DEL CAÑO AGRIO
K0+000 AL K1+580

AREA RESTANTE 16262 M2

Elaboró:

Top. ROY CASTOLLO A.
T.P. 01-2325 C.P.N.T.

Escala:

1:2000

Fecha:
DICIEMBRE DE 2024

Plano:
1 DE 1

Archivo:
caño agrio.dwg