

The screenshot displays the QGIS desktop environment. The main map window shows an aerial view of San Buono Capoluogo, Italy, with a red-shaded urban area. A network of yellow lines represents the water pipe system, and purple dots indicate various infrastructure points. The left sidebar shows the layer list, with 'wa_pipe' selected. The bottom panel shows a table of selected elements with columns for id, obj_id, _from_node, _to_node, cod_numb, cod_sif, count, date_inst, depth, diam_nom, diam_nom_2, flag, and grnd_elev. The right sidebar shows the 'Statistiche' panel for the 'wa_pipe' layer, displaying various statistical values.

id	obj_id	_from_node	_to_node	cod_numb	cod_sif	count	date_inst	depth	diam_nom	diam_nom_2	flag	grnd_elev
1	2	069079_CON_86	NULL	NULL	NULL	1.000	27/06/2024	80.000	65	NULL	NULL	NULL
2	4	069079_CON_2...	NULL	NULL	NULL	1.000	27/06/2024	80.000	75	NULL	NULL	NULL
3	5	069079_CON_2...	NULL	NULL	NULL	1.000	27/06/2024	100.000	100	NULL	NULL	NULL
4	7	069079_CON_81	NULL	NULL	NULL	1.000	27/06/2024	110.000	63	NULL	NULL	NULL

Statistica	Valore
Numero	228
Somma	7943.09
Media	34.8381
Mediana	8.22
Deviazione standard (popolazione)	70.135
Deviazione standard (campione)	70.2893
Minimo	0.249
Massimo	599.972
Intervallo	599.723
Minoranza	0.249
Maggioranza	0.349
Varietà	217
Q1	0.3695
Q3	36.369
Scarto interquartile (IQR)	35.9995
Valori mancanti (nulli)	0