

5. DESCRIPCIÓN DE TABLAS RESULTANTES.

5.1. DESCRIPCIÓN GENERAL DE LAS TABLAS DE LA BASE DE DATOS.

Se presenta las tablas como se muestra continuación:

mslink	mapid	codigo	superficie	perimetro	zonas_cat	min_habxha	max_habxha	prom_hab	areaxcodigo
90	3	1	652046.816	3452.618523	C_CENTRO	10	199	6814	652046.816
89	3	2	430390.4923	2780.350119	C_CENTRO	200	399	12890	430390.4923
91	3	3	702235.49035	3557.478822	C_CENTRO	200	399	21032	702235.49035
92	3	4	621887.76655	3182.14945	C_CENTRO	10	199	6499	621887.76655
44	3	5	393080.0931	2646.733999	C_CENTRO	200	399	11773	393080.0931
93	3	6	802329.4886	3726.842895	C_CENTRO	200	399	24030	802329.4886
94	3	7	765334.35835	3912.041835	C_CENTRO	10	199	7998	765334.35835
102	3	8	2115078.12395	7740.774116	C_CENTRO	200	399	63347	2115078.12395
101	3	9	751417.21965	3474.941506	C_CENTRO	200	399	22505	751417.21965
97	3	10	629968.3376	3203.670029	C_CENTRO	10	199	6583	629968.3376
88	3	11	501968.2526	3056.764645	C_CENTRO	10	199	5246	501968.2526
98	3	12	1191869.3357	5075.125079	C_CENTRO	200	399	35696	1191869.3357
100	3	13	917996.2373	3968.710625	B_OESTE	200	399	27494	917996.2373
99	3	14	2151665.1365	6639.247179	B_OESTE	200	399	64442	2151665.1365
39	3	15	806178.40615	4498.998558	B_OESTE	200	399	24145	806178.40615
42	3	16	123862.6716	1947.658463	B_OESTE	200	399	3710	123862.6716
41	3	17	142724.49645	1725.386033	B_OESTE	200	399	4275	142724.49645
37	3	18	78121.0072	1434.925171	C_CENTRO	10	199	816	78121.0072

Figura 60. Tabla de enlace de sectores catastrales.

mslink	mapid	codigo	superficie	perimetro
11	6	1	237544.6806	2288.116568
21	6	1	402953.31725	2699.274422
19	6	1	30305.90025	821.714403
18	6	1	518977.3097	3006.902437
17	6	1	15750.03665	566.723322
16	6	1	2161164.6679	7171.486453
15	6	1	132358.2693	1387.776376
14	6	1	34273775.049	41484.964611
42	6	1	512128.459	3587.800653
12	6	1	36813.67925	816.517514
22	6	1	98862.85595	1735.590575
9	6	1	90129.0522	1257.110974
8	6	1	111690.0657	1329.071005
7	6	1	575261.4322	3595.695119
6	6	1	102015.3269	1417.457985
5	6	1	64310.71095	1012.181581
4	6	1	10897487.1291	18794.945112
3	6	1	67689.1207	1185.760696
2	6	1	444210691.1082	275347.666722
13	6	1	49531.6725	1024.002399
32	6	1	2509622.2818	9030.328371
40	6	1	21448.2091	670.402431
39	6	1	59359.05115	1163.882862
38	6	1	192561.9087	1744.279

Figura 61. Tabla de enlace de intensidades sísmicas.



CURSO SIG PARA MITIGACIÓN DE DESASTRES – CISMID, LIMA - PERÚ
USO DEL GIS PARA ESTIMACIÓN DEL PERDIDAS CONTRA DESASTRE SÍSMICO EN LA CIUDAD
DE GUAYAQUIL – ECUADOR

Ing. Julio C. Peña Pozo

Se presentan las tablas de enlace de líneas vitales:

VIAS (Red vial principal).

AALL (Red de aguas lluvias).

AAPP (Red de agua potable).

AASS (Red de aguas servidas).

The image shows a screenshot of the Microsoft Access database interface. It displays four tables in a grid view:

- vias_lineas : Tabla**: Contains 34 records with columns mslink, mapid, and longitud.
- aall_dat : Tabla**: Contains 34 records with columns mslink, mapid, and longitud.
- aapp_dat : Tabla**: Contains 34 records with columns mslink, mapid, and longitud.
- aass_dat : Tabla**: Contains 34 records with columns mslink, mapid, and longitud.

Each table has a status bar at the bottom indicating 'Registro: 14' and '1'.

Figura 62



CURSO SIG PARA MITIGACIÓN DE DESASTRES – CISMID, LIMA - PERÚ
USO DEL GIS PARA ESTIMACIÓN DEL PERDIDAS CONTRA DESASTRE SÍSMICO EN LA CIUDAD
DE GUAYAQUIL – ECUADOR

Ing. Julio C. Peña Pozo

Se presenta las tablas de enlace de líneas vitales:

Elect_ldat (Red de electricidad principal).

Vías_pdat (Puentes y pasos a desnivel).

Elect_pdat (Subestaciones eléctricas).

Bomberos_pdat (Estaciones de bomberos).

The screenshot displays four tables in Microsoft Access:

- elect_ldat : Tabla**

mslink	mapid	longitud
1	51	4175.521327
2	51	3453.43873
3	51	5082.708678
4	51	5046.731892
5	51	8092.465191
6	51	7679.069327
7	51	2831.791269
8	51	3925.210038
9	51	3545.849521
10	51	8241.691265
11	51	64.805575
12	51	136.737631
13	51	136.738323
14	51	1269.030403
15	51	2297.202517
16	51	2193.090621
17	51	1231.458188
18	51	507.285515
19	51	2866.251736
20	51	1577.97608
21	51	75.300938
22	51	77.111572
23	51	116.705275
24	51	11.114805
25	51	194.319895
26	51	5963.529028
27	51	125.348293
28	51	855.310307
29	51	122.813338
30	51	609.515154
31	51	7586.385183
32	51	7242.519745
33	51	5411.701123
- vías_pdat : Tabla**

mslink	xeste	ynorde
1	618969.26	9766369.02
2	619968.15	9763583.81
3	618965.56	9762694.41
4	619024.28	9762532.88
5	621364.94	9763141.76
6	621079.37	9762461.55
7	623109.37	9763277.53
8	620266.09	9761399.26
9	620184.72	9760793.87
10	620617.19	9760362.91
11	620743.65	9760816.11
12	621022.15	9760135.07
13	622762.52	9760376.53
14	622398.97	9760649.19
15	622528.07	9760554.35
16	622922.76	9760324.78
17	623306.67	9761967.97
18	622011.1	9759777.39
19	622298.46	9759625.31
20	622562.82	9759500.48
21	623141.14	9759284.56
22	622880.59	9759373.58
23	622228.86	9759288.05
24	622741.64	9759663.75
25	622428.63	9758360.1
26	623486.69	9760030.76
27	623488.14	9759808.51
28	623550.76	9759853.61
29	623195.39	9758922.13
30	623320.99	9758862.56
31	623110.61	9756241.7
32	622959.9	9756291.87
33	620055.21	9756240.25
- elect_pdat : Tabla**

mslink	xeste	ynorde	n
1	61858360	976401951	
2	61065955	975889626	
3	61045692	975892325	
4	61021085	975902241	
5	60978463	975914382	
6	61850457	975530295	
7	61625395	975750188	
8	61847922	975823647	
9	61817556	976196953	
10	61799967	976866230	
11	61699989	976942536	
12	61759246	977283146	
13	61654652	977243246	
14	61687537	977312439	
15	62249906	974820244	
16	62218778	974822225	
17	62236454	974845594	
18	62152078	975152546	
19	62263580	975279942	
20	62403095	975306337	
21	62366110	975351567	
22	62378289	975380699	
23	62399134	975402217	
24	62404761	975526003	
25	62422362	975612200	
26	62239265	975532017	
27	62113030	975604460	
28	62419681	975725853	
29	61924724	975806085	
30	62259897	975811486	
31	62445464	975878663	
32	62370955	975898178	
33	62320400	975945912	
34	62254368	976077777	
- bomberos_pdat : Tabla**

mslink	mapid	xeste	ynorde
1	49	623754.03	9754771.1
2	49	623768.24	9758237.22
3	49	623512.93	9759153.32
4	49	623129.85	9757958.75
5	49	622190.84	9758008.77
6	49	622497.63	9756194.33
7	49	622513.24	9753434.23
8	49	621514.66	9755048.04
9	49	621580.56	9756880.05
10	49	620676.11	9757572.72
11	49	619429.65	9756604.85
12	49	618307.49	9755647.14
13	49	618386.68	9754773.97
14	49	619703.21	9761407.34
15	49	624401.98	9751417.09
16	49	624228.95	9756537.81
17	49	624289.65	9757667.01
18	49	624360.07	9758100.33
19	49	624666.19	9757955.37
20	49	624894.95	9758022.66
21	49	625121.95	9759004.59

Figura 63

