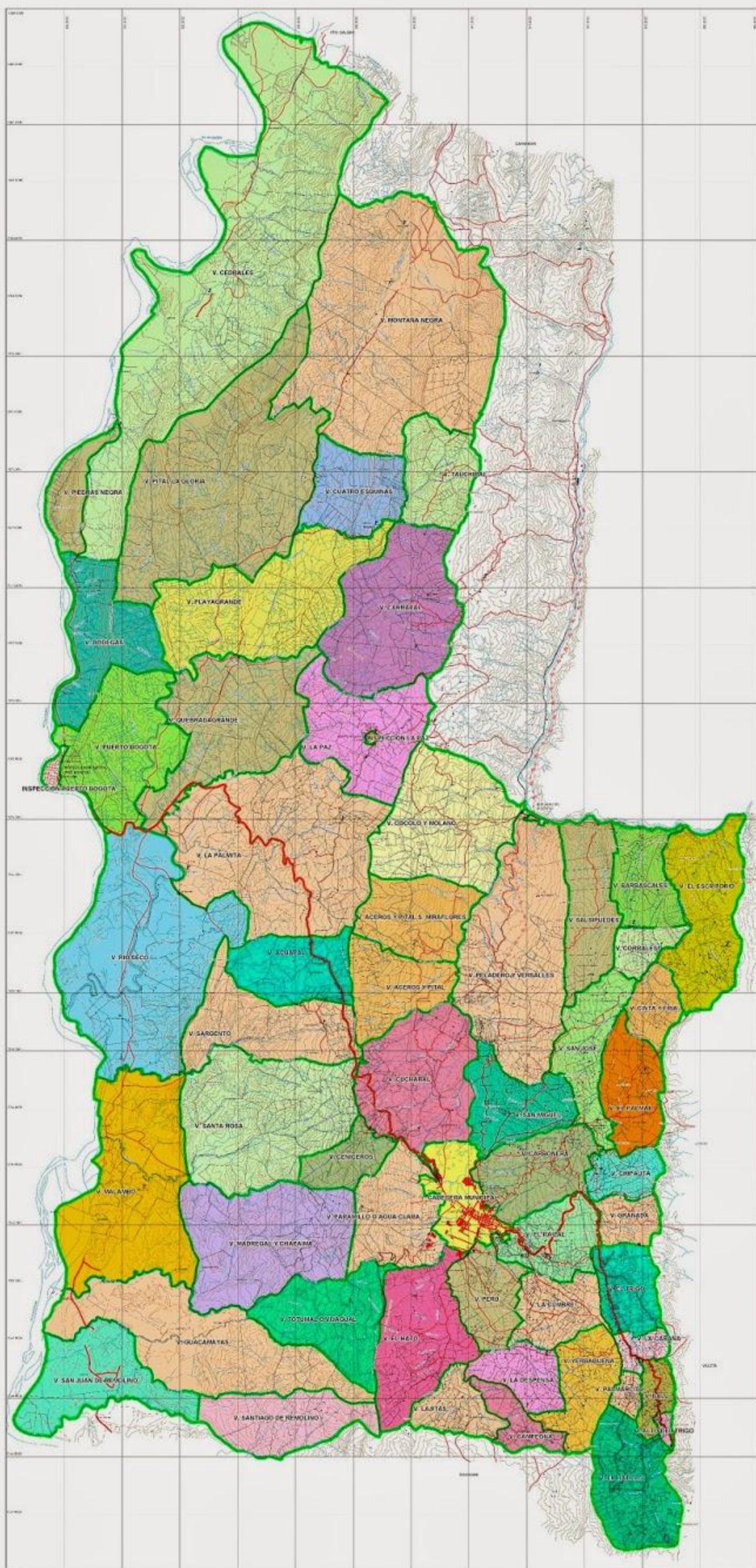


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REFERENCES

INFORMACIÓN GENERAL DEL MUNICIPIO

EXTENSION THERMOPOLYMERIZATION	
EXTENSION TOTAL (EXAMENES)	30000000
EXTENSION DEL ANÁLISIS (M)	4000000
EXTENSION DEL ANÁLISIS (M)	6000000
COLOCACIÓN GEOGRÁFICA	
(M) (M)	8000
(M) (M)	30000
A. (M)	60000

VERSIJANG					
4. ALUMIA TITEL	23. DUMPLA	25. 25. 2520	26. 26. 2620	27. 27. 2720	28. 28. 2820
5. NEMIA	29. 29. 2920	30. 30. 3020	31. 31. 3120	32. 32. 3220	33. 33. 3320
6. NEMIA 2520	34. 34. 3420	35. 35. 3520	36. 36. 3620	37. 37. 3720	38. 38. 3820
7. 39. 3920	40. 40. 4020	41. 41. 4120	42. 42. 4220	43. 43. 4320	44. 44. 4420
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25. 147. 14720	148. 148. 14820	149. 149. 14920	150. 150. 15020	151. 151. 15120	152. 152. 15220
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105. 627. 62720	628. 628. 62820	629. 629. 62920	630. 630. 63020	631. 631. 63120	632. 632. 63220
106. 633. 63320	634. 634. 63420	635. 635. 6352			

PLANNING AND
CONSTRUCTION OF THE NEW
MAGNIFICENT MUSEUM,
WASHINGTON,
D.C. BY THE
ARCHITECTURAL
FIRM OF
HOK COMPANY



MAG. PAULINA CORDESA-SANPEDI
DIRECTORA DEL INSTITUTO
ECONOMICO DEL PUEBLO

[illegible]

1. The first step is to identify the variables in the study. The independent variable is the type of treatment (control or experimental). The dependent variable is the number of deaths.

2. The second step is to identify the units of analysis. The units of analysis are the individual patients.

3. The third step is to identify the level of measurement for each variable. The independent variable is measured at the nominal level. The dependent variable is measured at the ratio level.

4. The fourth step is to identify the research design. The research design is a randomized controlled trial.

5. The fifth step is to identify the data collection method. The data collection method is a retrospective analysis of medical records.

6. The sixth step is to identify the data analysis method. The data analysis method is a chi-square test.

7. The seventh step is to identify the results of the study. The results show that the experimental group had a significantly higher number of deaths than the control group.

8. The eighth step is to identify the conclusions of the study. The conclusions are that the experimental treatment is associated with a higher risk of death.

9. The ninth step is to identify the limitations of the study. The limitations include the retrospective design and the potential for confounding.

10. The tenth step is to identify the implications of the study. The implications are that the experimental treatment should be used with caution.

DATE: FEBRUARY 24, 1966



DIVISION POLITICA VEREDAL