

San Gabriel (SG)

Baptisms

- Due to missing pages in the baptismal register, there are significant gaps of missing data.
- These series of missing data are as follows:

Date Range	Record Numbers
15 Sep 1776 – 6 Jan 1777	298-306 (ECPD received hard copies of missing pages)
22 Oct 1778 – 28 Nov 1778	420-438
19 Mar 1790 – 11 May 1790	1822-1833
27 Sep 1790 – 16 Oct 1790	1879-1895
23 Jun 1794 – 27 Mar 1795	2460-2550
11 Jan 1816 – 16 Aug 1818	5801-6192
11 Apr 1819 – 1 Dec 1820	6295-6559
21 Apr 1821 – 20 Jun 1821	6696-6723
12 Jun 1822 – 6 Jul 1822	6842-6852

- Some of these records are derived from various sources, such as marriage, burial, and relative records.
- Skipped records: 738, 3513, 4841-4844, 7850-7889, 7900-7999, 8378-8379, 8621, 8676-8677, 8930, 8988, and 8992.
- In multiple instances, the phrase “*lo saco de la pila*” was used in lieu of padrino/madrina during the early years of baptisms (through the year 1797). Data entry personnel used the padrino/madrina designation under “godparent type” and entered the phrase “*lo saco de la pila*” into the notes field of the godparents comments section.

Marriages

- The first seven records are missing due to a missing page in the register. However, records 4-7 have been reconstructed by staff using other records in the database relating to these individuals
- At one point, the padres ceased issuing numbers for marriage records. Staff I gave them pseudo-numbers starting with 100 (20 Feb 1849) up to 205 (30 May 1855). The last entry of consistent data is number 1901, dated 27 Jun 1840. There were 9 years of omitted data, previously thought to be missing, but those marriage records were found on a roll of LA plaza church microfilm, and have been entered into the database as SGL (a combination of San Gabriel and Los Angeles marriages) records. These records are numbered 01902 through 2072, and dated 24 Nov 1840 through 5 Feb 1849. The next record in the sequence is SG 100.

Burials

- SG burials begin 6 Aug 1774 (number 4) because the first 3 records are missing. Otherwise, the data appear to be very consistent, without significant gaps of missing records.
- Duplicate records: 2884, 5380, 5438
- Skipped records: 3046, 5872-5874, 5983