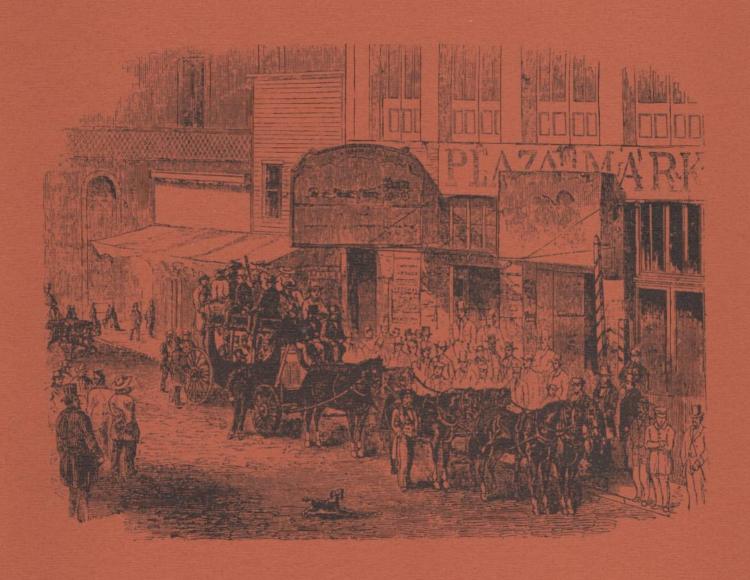
# KARPOSTA



vo19 no5



## LA POSTA

#### OCTOBER 1978

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## URBAN PLACES IN THE MOJAVE DESERT PART IV: INYO AND MONO COUNTIES

### By Frank B. Norris

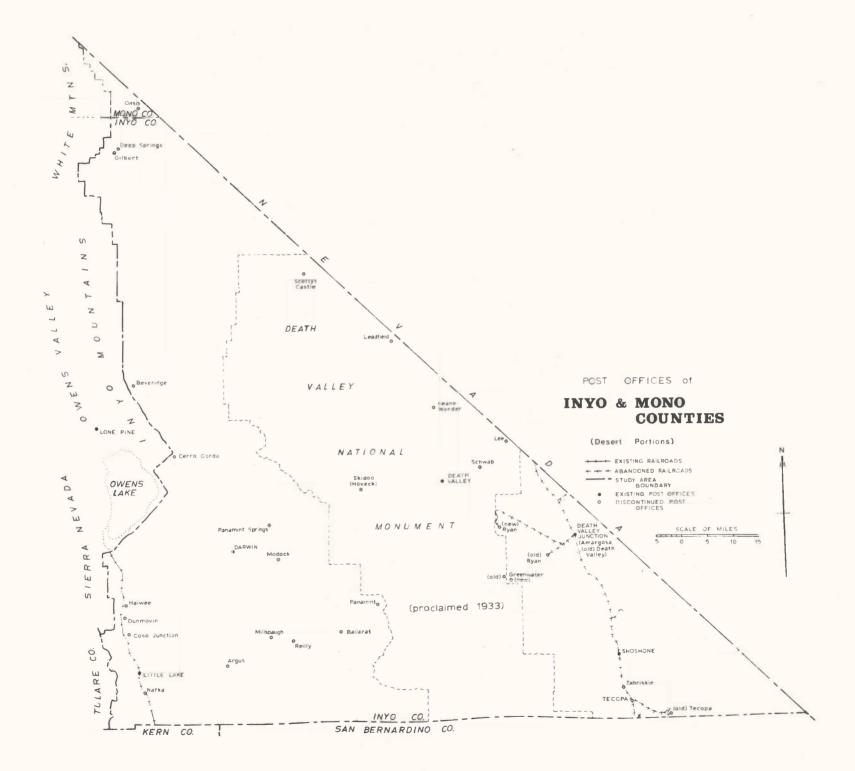
The final chapter concerning Mojave Desert post offices includes the desert portions of Inyo and Mono counties. To one who knows the California deserts, the title appears mislabelled, for Inyo County deserts--Death Valley among them--are not found in the Mojave, but should more properly be included in the Basin and Range physiographic province common to Nevada. The western boundary may also appear arbitrary, for the highly populated Owens Valley is almost as dry as the rest of the county. A demarcation line has been drawn to conform to the Bureau of Land Management's criteria, and this definition is becoming extremely important since BLM planners are currently conducting intense studies of the area to obtain detailed land use information for wilderness and other purposes.

The so-called northern deserts herein described are among the emptiest, most remote lands in the state. As the only portion of California's desert truly distant from the large coastal urban districts to the south, it has enjoyed a fairly constant population level in recent years. Other portions of the desert, as we have seen in previous segments, have experienced problems associated with rapid residential development. As a consequence of this relative isolation, Inyo is California's second largest county in land area is only 47th in population rank. Mono County is even less densely settled, and has the smallest population of any county in the state:

Though aboriginal populations had been living throughout the area for thousands of years prior to the 19th century, the region did not become known to European peoples until the ill-fated Death Valley 49ers happened into the area from the east. Operating on erroneous instructions in an attempt to find a short-cut to the gold fields, the party travelled from present-day Death Valley Junction into Death Valley itself. Fortunately, this occurred in the wintertime, but with little rainfall in the bleak area, water was very hard to find. The party broke down in Death Valley and might have perished except for an heroic rescue led by two members who had been dispatched to seek help.

Such an adventure seemingly would discourage further exploration of the area for awhile. Ironically, it brought just the opposite result and provided an impetus for settlement. On the way out of the valley, the 49ers found silver nuggets. As word of this discovery spread, miners began investigating the prospects. Several mining districts were recorded around 1860, among them were Slate, Coso and Salt Springs, but it was not until the mid-1860's, with the discovery of the Cerro Gordo Mine, that a town large enough to warrant a post office was founded. Cerro Gordo was worked initially by Mexican miners, and for several years it remained a fairly small-scale operation due largely to its great inaccessibility. By the





mid-1870's, however, the mine was producing sufficient wealth to play a part in the economic development of fledgling Los Angeles, 200 miles to the south. Large silver discoveries also occurred at Darwin and Panamint, and Tecopa came into prominence due to the rise of the nearby Gunsight and Noonday mines.

After these mining booms inevitably began to fade, the region's economy did likewise. In fact, the only new developments before the late 1890's occurred in the far north, with ranching and some small mining operations around Gilbert, Deep Springs and Oasis. The discovery of a series of small mines in the Panamint Mountains touched-off a renewed interest in the area. The supply town of Ballarat was established to service the new mining district, and, as more new sites were discovered, Ballarat's importance increased. By 1905 a mining revival in Inyo County was in full swing. Many new lodes and placers had been found in areas thought previously exhausted. This new surge of activity brought camps at Greenwater, Schwab, Skidoo, Lee, Harrisburg and Ryan, the latter a borax camp, which led to the building of the Tonopah and Tidewater Railroad. Greenwater's story is of particular note. A copper camp founded almost entirely on speculation, the community grew to a population of 3000 before the Panic of 1907 wiped out the paper profits, and hence the town itself.

Shortly after the early twentieth century mining boom, the building of the Owens Valley-Los Angeles Aqueduct brought transient prosperity to another part of the district. The aqueduct was one of the largest engineering projects in history up to that time, and to provide support the Nevada and California Railroad and several new towns came into being. Amoung the towns created by the aqueduct were Little Lake, Narka and Haiwee.

Changes since World War I have been slight. U. S. Highway 395 traverses western Inyo County, but the towns able to profit from the passing traffic are few, notably Dunmovin, Little Lake and Coso Junction. Tourists are attracted to the stark beauty of Death Valley, and their numbers have increased considerably since World War II. This increase has resulted in few new support services however, and no new post offices have opened in this remote desert area.

## POST OFFICES OF THE MOJAVE DESERT INYO AND MONO COUNTIES\*

Post Office	Established	Discontinued	Notes	
Amargosa Rural Branch	1 Apr 1963	15 May 1968	To DEATH VAL- LEY JUNCTION	
Argus Ballarat Beveridge Cerro Gordo	14 May 1897 21 Jul 1897 31 Oct 1881 4 Nov 1869 14 Sep 1888	15 Jun 1899 29 Sep 1917 5 Jun 1882 12 Jan 1887 15 Mar 1895	(Freeman) (Trona) (Lone Pine) (Keeler) (Keeler)	

Post Office	Established	Discontinued	Notes
Coso Junction	31 Jan 1925	31 Sep 1930	(Little Lake)
5	1 Nov 1941	2 Jul 1965	
Darwin	12 May 1875	15 Sep 1902	(Keeler)
D+- 11-13	15 Nov 1902	Operating Operating	Site ch. 1963
Death Valley	14 Mar 1908 16 May 1968	Operating	51te CH. 1905
Death Valley Junction R.B.	2 Feb 1881	5 Feb 1883	(Big Pine)
Deep Springs	9 Dec 1920	15 Nov 1953	(Bigpine)
Dunmovin	19 Nov 1938	31 Oct 1941	To COSO JCT.
Gilbert	31 May 1881	31 Mar 1882	(Oasis)
Greenwater	5 Oct 1906	31 May 1908	(Ryan)
Haiwee	26 Dec 1906	15 Apr 1913	(Olancha)
Hoveck	22 Oct 1906	8 Feb 1907	To SKIDOO
Keane Wonder	12 Jun 1912	31 Aug 1914	
Leadfield	25 Jun 1926	31 Dec 1926	(Beatty, NV)
Lee	7 Mar 1907	1 Apr 1912	(Leeland, NV)
Little Lake	19 May 1909	15 Jul 1911	(Narka)
HICE HAVE	13 Jun 1913	Operating	4 T 1 100 20 T T T T T T T T T T T T T T T T T
Millspaugh	15 Mar 1902		(Brown)
Modock	6 Jun 1890		
Narka	17 Jul 1909	12 Jun 1913	
Oasis, Mono County			
Panamint	16 Sep 1874	28 Nov 1877	
	19 Jun 1882		(Darwin)
	23 May 1887	19 Jun 1895	(Darwin)
Panamint Springs	10 Jun 1940	30 Nov 1946	(Lone Pine)
Reilly	22 Jan 1883	15 Oct 1883	(Darwin)
Ryan	15 Oct 1907	15 Jan 1930	
Schwab	18 Mar 1907	15 Aug 1907	
Scottys Castle	16 Apr 1947	15 May 1953	(Goldfield, NV)
Shoshone	23 Feb 1915	31 Jul 1920	(Pahrump, NV)
	9 Oct 1920	Operating	
Skidoo	9 Feb 1907	31 Oct 1917	
Tecopa	24 May 1877	23 May 1881	
	28 Jun 1881	28 Sep 1881	
Tecopa (2)	18 Jul 1907	21 Aug 1931	(Shoshone)
	5 Mar 1932	Operating	4-
Zabriskie	20 Aug 1907	15 Nov 1918	(Tecopa)

NOTES: () - Papers to; "To --" - name changed to ---.
# - All offices located in Inyo County except OASIS.

#### THE POST OFFICES OF UTAH

#### By Daniel Y. Meschter

#### Part II: Political Development

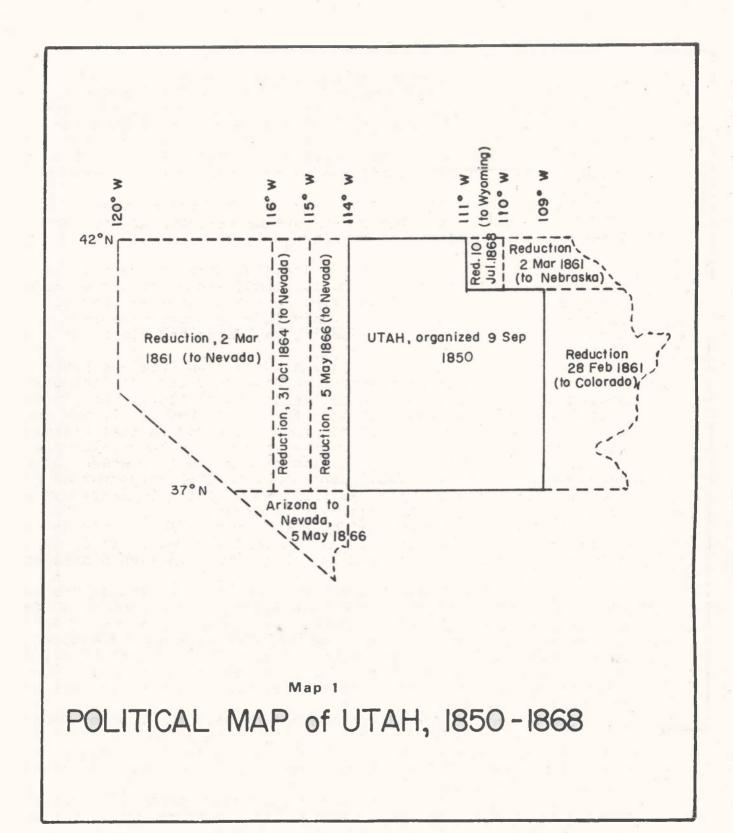
Utah was defined in its Organic Act of September 9, 1850, as stretching from the crest of the Rocky Mountains to the east boundary of the State of California between the 37th and 42nd parallels. Thus, it included parts of what are now the states of Colorado, Wyoming and Nevada.

The practical problem was that, while Congress could draw lines on maps and enact them into law, it was difficult to be certain just where those lines were on the ground until the General Land Office surveyed them. In fact, none of the boundaries of present-day Utah were surveyed until after the various reductions in its territory had been legislated. The boundary with California proved to be the most tenacious problem because it ran through populated territory. Even after its survey, California and Nevada did not officially agree on its location until after 1900, and as viewers of the evening news will recall the settlement of this issue has not yet been put to rest. Two post offices originally listed in Utah turned out to be well inside California, and two others just barely so.

Each of the reductions of Utah involved one or more Utah post offices, or their former sites. In addition, a group of post offices in Idaho north of the 42nd parallel, like those in California, were listed in Utah for several years pending survey of the Utah-Idaho line in 1871.

The first reduction of Utah was made on February 28, 1861, when Colorado Territory was organized. Utah lost to Colorado all land between the 37th and 41st parallels lying east of the 32nd meridian west of Washington, which was almost, but not quite, the same as the 109th meridian west of Greenwich (or longitude 109°W). A few days later, on March 2, 1861, a strip in the northeast corner of Utah was added to Nebraska Territory. It later became part of Wyoming. This transfer did not involve the one degree-square area around Fort Bridger, which remained in Utah for the time being.

A more important reduction on the same day was the organization of Nevada Territory from the west end of Utah. The area lost lay west of the 39th meridian west of Washington, or about 116° west of Greenwich. The organization of Nevada only partially relieved Utah of its involvement in the California boundary dispute. Congress, in describing Nevada, included a small area already allotted to the State of California. Since California refused to cede the disputed territory to Nevada, Congress compensated Nevada at Utah's expense in the Nevada Statehood Act of October 31, 1864. It moved the Nevada-Utah boundary one degree further east (see Map I).



The final Nevada-Utah boundary was established on May 5, 1866, when Congress again moved it a degree still further to the east. In the same act Congress took a triangle of land south of the 37th parallel, between the Colorado River and California, from Arizona Territory and gave it to Nevada. The result was considerable uncertainty of the political location of several settlements in this triangle until the Nevada-Utah line was surveyed in 1870.

The final reduction of Utah was by the Wyoming Organic Act of July 10, 1868, when the one-square-degree area around Fort Bridger was transferred to Wyoming[1].

The General Assembly of the State of Deseret created the first six counties of Utah on January 31, 1850, and a seventh --Davis -- on October 5, 1850[2]. These first counties were relatively small land areas, and were described only in very general geographic terms. Tuilla County, for example, was described simply as the "Tuilla Valley."

Weber, Great Salt Lake, Tuilla, Utah, San Pete and Davis counties were clustered around the Great Salt Lake to include the areas most heavily colonized by the Mormon settlers. Little Salt Lake County however, was situated far to the south. It was considered important because of the iron ore found in that region, and it was anticipated that one day the resource would provide the base for an iron industry. The creation of the county preceded actual settlement by almost a full year. This initial alignment of counties set the pattern which was followed by later legislatures in creating counties, regardless of settlement.

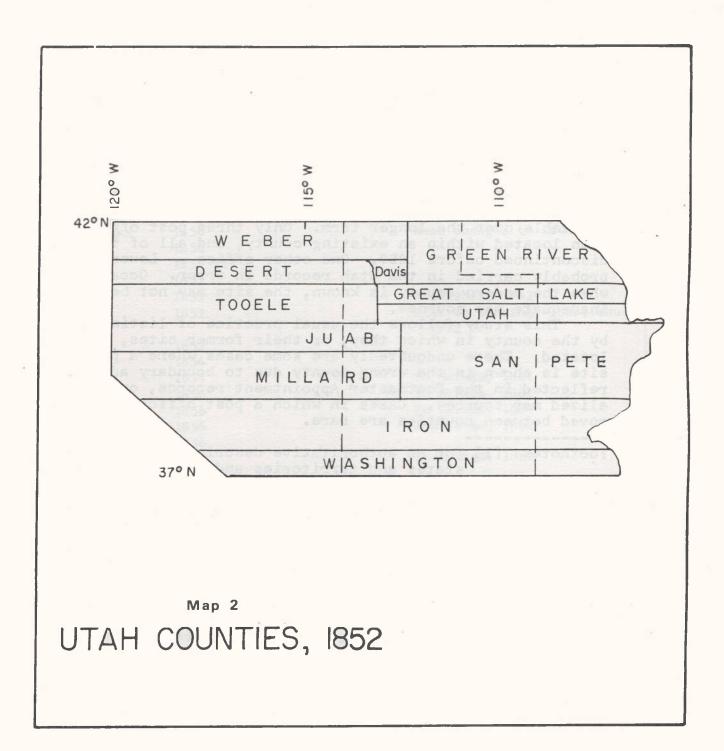
The first county erected by the Territorial Assembly was named Millard, and the county seat was set at Fillmore. Both names honored the President. The territorial capitol was even placed at Fillmore for a time.

In 1852, the Assembly completely reorganized the county map of Utah. It redefined the previous eight counties and added four new ones to cover the entire Territory. With the exception of Davis County, these newly defined counties were long and narrow, stretching from about the middle of the Territory west to California and east to the Rockies. Two counties, Iron and Washington, crossed the entire width of Utah Territory, a matter of some 600 miles! (see Map 2).

The advent of a resident population near the head of Carson River led to the erection of Carson County adjacent to the California border in 1854, and of Humboldt and Saint Marys counties two years later. These counties became extinct upon the organization of Nevada Territory.

Attempting to trace the geographic development of counties authorized before 1862 would serve little purpose here, because their boundaries were indefinite and changeable. Some actually enlarged with time, in contrast to the usual pattern of territorial reduction in most of the West. The 1862 Assembly came to grips with this fluid situation. It abolished five unnecessary counties and redefined the rest into a semblance of their present configuration.

The final boundaries of Utah emerged in 1868 with the last reduction to Wyoming. By the time statehood was achieved in 1896,



a total of 37 counties had been created (Table 1), and of that number 10 had been abolished or "lost." In the meantime, the Legislature had made about 90 more or less significant boundary adjustments within the Territory.

Utah's last two counties, Duchesne and Daggett, were erected after statehood in 1914 and 1917, respectively. The addition of these two gave the State a total of 29 counties, and that number has survived to this day. In spite of this complicated pattern of geographic development, locating Utah post offices poses few real problems. Most Utah communities have proved to be relatively stable over the longer term. Only three post offices have not been located within an existing county, and all of those were discontinued before 1867. One other office -- Lower Brule -- was probably carried in the Utah records in error. Occasionally, even when the modern county is known, the site may not be known due to inadequate map sources.

This study follows the usual practice of listing post offices by the county in which they, or their former sites, are presently located. There undoubtedly are some cases where a poorly known site is shown in the wrong county due to boundary adjustments not reflected in the Postmaster Appointment records, or to too generalized map sources. Cases in which a post office was physically moved between counties are rare.

Next: PART III, POST OFFICES IN OTHER STATES.

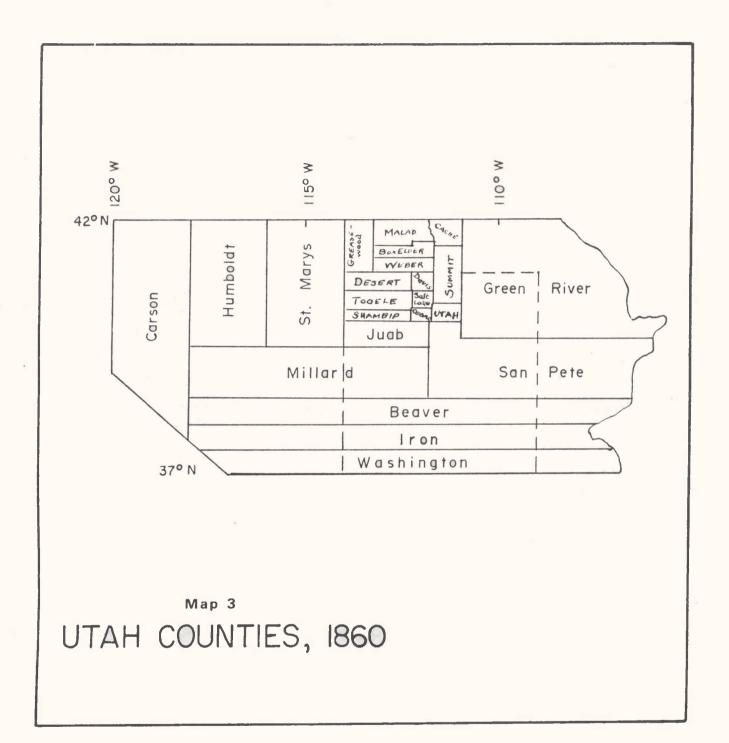
Footnotes: [1] For an authoritative description of the areas of the states and territories and their boundary adjustments and surveys, see: Douglas, Edward M. Boundaries, Areas, Geographic Centers and Altitudes of the United States and the Several States. U.S. Geological Survey Bulletin 817, 2nd Ed.(1930).

<sup>[2]</sup> The most definitive work on Utah counties located is: Allen, James B. "The Evolution of the County Boundaries in Utah," Utah Historical Quarterly, Vol.XXIII, No. 3 (July 1955), pp. 261-278.

Table 1
EVOLUATION OF UTAH COUNTIES

Name of County	Year	Parent County	Remarks
Weber	1850		
Great Salt Lake	1850		Name changed to Salt Lake, 1868
Tuilla	1850		Name changed to Tooele, 1852
Utah	1850		3
San Pete	1850		Later Sanpete (1862)
Little Salt Lake	1850		Name changed to Iron, 1850
Davis	1850		
Millard	1852 (?)		
Juab	1852		
* Desert	1852		Abolished, 1862
* Green River	1852		Part to Wyoming, 1868, abolished 1872
Washington	1852		
Summit	1854		
* Carson	1854		To Nevada, 1861
* Humboldt	1856		To Nevada, 1861
* St. Marys	1856		To Nevada, 1864
* Greasewood	1856		Abolished, 1862
Cache	1856		
* Malad	1856		Abolished, 1862
Box Elder	1856		
* Cedar	1856		Abolished, 1862
Beaver	1856		
* Shambip	1856		Abolished, 1862
Wasatch	1862	Green River	
Morgan	1862	Davis	
Richland	1864	Cache	Name changed to Rich, 1868
Kane	1864	Washington	
Sevier	1865	Sanpete	
Piute	1865	Beaver	To the contract of the contrac
* Rio Virgin	1868	Washington	Included mostly Nevada "triangle"; abolished, 1872
Emery	1880	Sevier, Sanpete	
San Juan	1880	Kane, Iron, Piute	
Uintah	1880	Sanpete, Wasatch, Summit	
Garfield	1882	Iron	
Grand	1890	Emery, Uintah	
Wayne	1892	Piute	
Carbon	1894	Emery	
Duchesne	1914	Wasatch	
Daggett	1917	Uintah	

<sup>\*</sup> Extinct county



#### DOANE NUMERAL CANCELLATIONS USED IN THE STATE OF IDAHO

#### By Edith R. Doane

This article is the fourth in my series about the use of the Doane Numeral Cancellations in the Western States, and it has to do with how and when they were utilized in the northern state of Idaho, which touches the Canadian border between Washington and Montana. The response from readers who have contributed additional information about the types and the location of markings used in Wyoming, the first in this series, has been very gratifying. Even more so has been their contribution of known markings by types, not only in some of the other Western States, but, also, in others throughout the nation! Their kindness and co-operation in this regard will be acknowledged in a future issue of LA POSTA. Meanwhile, keep them coming in.

As of December 1, 1904, the time of the closing date for copy in the 1905 U. S. POSTAL GUIDE, 21 counties were listed in Idaho: 1-N, 0-NE and E, 5-SE, 3-S, 5-SW, 1-W, 3-NW and 3-C geographical sections. Also, at that time Fremont and Kootenai counties both had 59 post offices, the highest number of all in the state. This data was slightly altered in the next few years, due to changes in county borders and names.

Type-1 markings in Idaho during the last quarter of 1904 are presently known from only three counties, as you will see from the checklist that follows. Also, counties with the highest known total markings in all three types through 1912 were Fremont SE-7, Idaho SE-6 and Boise SW-5, plus 12 later markings whose county locations are presently unavailable to me.

Another detail is that of a "time" marking in the date, "AM" or "PM", or even a special hour such as "7AM." I also have one at 12AM on October 31, 1904, at PEARL in Boise County - that hour for a fourth-class post office! They appear very seldom in the early T-1 markings, much more frequently in those of T-2 and very widely in T-3, many of which are at a later date. The positioning of the time marking is known used in three locations: seldom above the month abbreviation, generally above the year and infrequently below the year.

When Typing cut pieces of markings, particularly those in which the brief bar ends at the left of the cancellation section at the right do not show, be sure to measure the diameter of the postmark for complete accuracy. Here are the brief major characteristics of each Type, and the lettering in all three types is in unserifed caps in varying sizes and widths, depending upon the space available to it.

Type 1: Canceller section right: 5 thin narrowly-spaced bars with a number.

Postmark section left: bordered diameter less than 30mm.

Type 2: Canceller section right: 4 twin sets of open bars

with a number

Postmark section left: bordered, diameter less

than 30mm.

Type 3: Canceller section right: 4 solid bars with a bolder

number

Postmark section left: bordered, diameter 30mm. or

more

#### IDAHO TYPE LISTS - T-1

Post Office, County	Area	mm.	Earliest Date	Latest Date	Numeral in bars
MORAVIA, Kootenai OLA, Boise PECK, Nez Perce	SW	28	Oct 30 04 Oct 5 04 Oct 5 04		1 m 3



T-2

Post Office, County	Area	mm.		ies					_	
OLIAMULO DIMIL 2	2	2	Nov	16	Ωli				2	R
CHATWORTH, ?	017	20							2	D
CLEARWATER, Idaho		28							2	
DENVER, Idaho		28.5							3	D
DINGLE, Bear Lake		28							1	D
ELLIS, Lemhi	C	28.5	Oct	17	04				1	D
GILMORE, Lemhi	C	?				Apr	21	09		R
GOODING, Lincoln	S	28	Dec	13	04			07	2	D/R
GROVE. ?	?	?						10	2	R
LIBERTY, Bear Lake	-	28.5	?	12	0?				1	D
MALAD CITY, Oneida		28.5							10	D
MEADOWS, Washington		28							3	
MINIDOKA, Lincoln		27	_			Dec	2	14	10	D
MOORE, Blaine		28.5		2	04				1	D/R
	SW	?		_		Jul			2	R
NOTUS, Canyon		?				Mar			2	R
SOUTHWICK, Nez Perce			T	F	0.5	1101	23	5 0	2	D
TETON, Fremont		28.5					2.0		3	
TWIN FALLS, Cassia		?			04					R
WARREN, Idaho	C	28.5	May	11	04	Apr	26	07	3	D/R



Several of the cut pieces listed below do have tiny sections of the twin bars showing faintly, and the measurement of the postmark sections is always below 30mm., but most of the remaining details are missing. Help from other collectors who can supply that data will be appreciated.

CAREY	HEYBURN	LUCILE	RIPLEY
DRIGGS	HORTON	MENAN	ROCKLAND
EDMUNDS	HOT SPRING	MOUNT IDAHO	RUPERT
FERDINAND	ILO	NEPTUNE	SUGAR
FOREST	LAKEVIEW	NEW PLYMOUTH	SWEETWATER
FIRTH	LANDORE	PEARL	TAHOE
GARDEN VALLEY	LENORE	PINEHURST	THORNTON
GRANDVIEW	LIBERTY	PLACERVILLE	TRINITY
HANSELL	LYMAN	PRINCETON	WESTLAKE







T-3

Much of the data is incomplete. These markings in hand and reported are just cut pieces, and so much data is missing, but what is known has been filled in. There is only one complete marking, and that is shown below for HAILEY in 1907, about the start of the T-3 program. Not only that, but the numeral in the four solid bars in "16", the highest of all in Idaho presently known!

Post Office, County	Area mm.	Earliest Date	Latest Date	Numeral in bars S*
AMERICAN FALLS, Oneida ASHTON, Fremont ATHOL, Kootenai	SE 31	Jul 16 07 -Jul 14 09 Jul 23 08		? D ? D

Post Office, County	Area	mm.		ies ite		Late	est te		Numeral in bars	
BUHL, Twin Falls	SW	?	Jun	27	0.7				?	R
BURLEY, Cassia	S	?	Dec						?	R
CLAWSON, Fremont		31	May						?	D
DELAMAR, Owyhee	SW	31							?	D
FILER, Cassia	S		Oct						?	D
GLENGARY, Bonner		31.5							?	D
GARDEN VIEW, Owyhee	SW	31				Oct	18	10	?	D
HAILEY, Blaine	S	31.5	Aug	6	07	Oct				D/R
HARPSTER, Idaho	SW		-						?	D
LEWISVILLE, Fremont		31							?	D
LYONDALE, Kootenai	NW	31				Mar	29	16	1	R
NOUNAN, Bear Lake		?				Nov			?	R
PICABO, Blaine		31	Dec	25	06				?	D
POTLACH, Latah	NW	32							?	D
ROCKLAND, Oneida	SE	31							?	R
ROSWELL, Canyon	SW	31.5				Nov	19	09	?	D
SAMARIA, Oneida	SE	30.5	Mar	16	07				?	D
SNOW, Nez Perce	NW	32							?	D
SOUTHWICK, Nez Perce		?							2?	R
WESTLAKE, Idaho	SW		Nov						?	P
*										

Note: \*S indicates source of information; D-Doane, R-others



It is truly both unfortunate and annoying that so many of our early postal markings collectors cut off the bars section -- which is so important to us -- and did not save the entire marking. Help from other modern postal historians is needed to make our information full and authoritative that we pass along to future collectors.

The next issue of LA POSTA will detail the DOANE CANCELLATIONS as used in Montana.

## NINETEENTH CENTURY OREGON POSTMARKS: SHERMAN COUNTY, OREGON [Part XI of the 19th CENTURY OREGON POSTMARK CATALOG]

#### By Charles A. Whittlesey

Sherman County was carved from the northeastern part of Wasco County. It was created February 25, 1889, by the State Legislature, and named in honor of General William Tecumseh Sherman, the famous Union Army leader of the Civil War. Sherman is one of the State's smaller counties in area, with only 830 square miles. It is also one of Oregon's most lightly populated counties.

The 19th century saw 23 post offices operating at one time or another in the area of Sherman County. Deschutes Bridge, the first office, functioned only a few months in 1860, and it was to be 10 years before Spanish Hollow, the second office, was established. Another decade passed before a third office was added, but the 1880's brought a spate of new offices indicating the expanding settlement of the area.

#### CHRONOLOGY OF 19TH CENTURY SHERMAN COUNTY POST OFFICES

Post Office	Established	Discontinued	Notes
Deschutes Bridge Spanish Hollow Villard Fultonville Wasco Grass Valley Badger Erskineville	3 Mar 1860 2 Mar 1870 19 May 1880 5 Jan 1882 17 Mar 1882 21 Mar 1882 19 Dec 1882 19 Dec 1882	6 Dec 1860 17 Mar 1882 9 Apr 1883 22 Sep 1886 Operating Operating 5 Aug 1887 20 Apr 1907	Name ch. to Wasco Name ch. to Grant Was Spanish Hollow N. ch. to DeMoss Sprs. Papers to Moro
Grant	9 Apr 1883	21 May 1908	Papers to Biggs
Moro Rutledge Rufus Biggs	1 Apr 1884 6 Jun 1884 6 Jun 1886 12 Jun 1886 11 Mar 1904	31 Jul 1954	P. to Grass Valley Papers to Celilo
Monkland Emigrant	14 Jul 1886 20 Jan 1887	17 May 1919 2 Jun 1889	Papers to Moro N. ch. to Emigrant Springs
Kent De Moss Springs	17 Feb 1887 5 Aug 1887	Operating 29 Jun 1923	Papers to Moro
Dechutes Grover Emigrant Springs Gorman Biglow Klondike	20 Feb 1888 20 Mar 1888 29 Jun 1889 25 Aug 1892 21 Aug 1894 11 Jan 1899	12 Jun 1895 5 Oct 1900 12 Feb 1902	Papers to Biggs Papers to Wasco Papers to Biglow Papers to Monkland Papers to Klondike Papers to Wasco

A post office named GORDON was authorized 7 Jul 1896, but rescinded 18 December 1896.

#### SHERMAN COUNTY NINETEENTH CENTURY POSTMARKS

TOWN TYPE NO.	POSTMARK CODE	EARLIEST DATE	LATEST DATE	EXAMPLE KNOWN	S KILLER TYPE*	NOTES
BIGGS (	1886 - 1954) OV1J2S1RRB42 C1EN1BBR27.5	12Feb87r 70ct92		1	U.S.MAIL Target	MON.
BIGLOW 1.	(1894 - 1902) ClJN1BBR27.5	10Dec95	24Aug97	2	Target	
1.	SPRINGS (1887 - M C41JN1RRB34 C1EN1BBP27.5 C1EN1B27.5	28Apr87 16Jan89		1 1 1	Target Target Target	
ERSKINE 1.	CIENIBBR27	7) 4Jul86p	2Sep87p	2	Target	(1)
FULTONV	VILLE (1882 - 1886 C2JN1RRB33	) 13Nov82b		1	Grid-in-c	circle
1.	1883 - 1908) ClJS1RRB30.5 ClJS1B30.5 ClJS1RBB29 ClEN1B27	19Jan87 31Ju193p 1May94p 6Feb96	4Sep93p	2	Target Target Target Cork	
KLONDIK	E (1899 - 1951) ClEN1B28	2Apr00		1	Target	
MONKLAN	D (1886 - 1919) C1EN1BBR27.5	21Apr90	9Jan93	2	Cork grid	1
	.884 - Date) C21J13N1B30 C1JS1RRB30 C1EN1BBR27 C1JT1B27.5	27Jan86 6Jun87 4Sep93 21Aug97	1Nov94 22Aug00	1 1 2 5	Target Wheel-of-t Cork Cork	fort.
RUFUS (	1886 - Date)	24Nov86		1		
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#### EDITOR'S COMMENTS

Gretchen and Ted Mitchell's INDEX to the first eight volumes of LA POSTA is at hand, and it is truly a magnificent piece of work. There are about 600 entries plus a separate alphabetized listing of maps. The entire thing will be published as a separate document, and distributed without additional charge to those who are paid subscribers to Volume 10. Hopefully, this dividend will make the subscription price increase a little less odious. It is sure to make the 950-odd pages of the first eight volumes a much more useable reference. My thanks, and I know the thanks of all our readers, to Gretchen and Ted for such an outstanding job on this most useful project!

The third volume in the Alaska Postmark trilogy is now at the printers. This book covers 262 pages, and deals with the various aspects of naval postmarks from Alaska Territory. Don S. Dimpsey authored the sections which list ships and their postmarks from Alaskan waters. Yours truly added sections on Navy shore installations, Seabee units in Alaska, Coast Guard shore bases and the manned lighthouses of Alaska. The book is copiously illustrated, with several maps and numerous postmark tracings, and contains an index. It will retail for \$17.50, and, given its size and information content, should make a worthwhile addition to a well-rounded postal history library. Only 300 copies will exist.

The response to Edith Doane's continuing series remains high. Edith is most anxious for anyone with additional details on the Doane Cancellations of western states to get in touch with her. Please write in care of LA POSTA, and your correspondence will be forwarded promply to Edith.

We have a few articles waiting in the wings for our next number. Chuck Whittlesey continues his excellant series on Oregon's 19th century postmarks. Dan Meschter takes us into the interesting realm of "non-Utah" Utah post offices. Frank Norris opens his new series on the post offices of the Colorado Desert. John Henry tells us about the "Stolen Church of Windermere, B.C." Edith Doane is preparing the Montana article on Doane Cancellations. Lots and lots of interesting pieces forthcoming, but there is still a need for more. We need particularly work on Arizona, Idaho, Nevada, New Mexico and Washington, just to name a few states. Why not become a LA POSTA author this fall? It can be a wonderful experience, and I personally pledge to work with you in any way I can to make the task easier.

As this is written SESCAL is just one week in the future, and I have decided that its high time I trekked out from my New Mexico desert retreat to meet some of the folks who put on that big show in Los Angeles each year. Needless-to-say, I'm eagerly anticipating the adventure. I understand it is a good show, and we desert dwellers do not get an opportunity to visit the Big City too often. RICHARD W. HELBOCK, EDITOR, 1635 MARIPOSA DRIVE, LAS CRUCES, NM

