Swiss Flexible-Head Razor Cancelers



his exhibit illustrates the story of flexible-head, rotating date-wheel cancelers invented by Frédéric de Connet (1851-1930) of Lausanne, Switzerland,

Scope of Exhibit

In 1866 Güller & Cie made the first rotating date-wheel cancelers for Swiss Post, Telephone, and Telegraph (PTT). Twenty-three years later in 1889 de Coppet patented his first flexible-head mechanism combining the two technologies. His patent described the most significant canceler design in the history of the Swiss PTT.

De Coppet demonstrated a working model of his invention to the PTT in 1889, but it took another nine years before administrators agreed to conduct extensive tests. The eleven District Post Offices (DPO) participating in the tests received their first experimental devices in October 1898. The test period continued for four and one half years until April 1903, when the PTT signed a contract with de Coppet adopting his patented design, Güller & Cie was chosen to make the devices since the company had an ongoing contract to make all Swiss postal cancelers Eventually Güller manufactured over 10,000 cancelers based on de Coppet's invention.

On 31 December 1907 Aarau was the first office to stop the use of its razor canceler, Within five years, six of twelve other offices had discontinued using razor cancelers. By 1918 thirty-five of the forty-seven devices had disappeared from service, five survived after 1930.

The mechanical design was used by the Swiss PTT until 1964, at which time town post codes were required to be incorporated into each canceler. Güller was unable to produce them within the necessary time limits. Put out to bid, the new contract was won by a German company, which substituted de Coppet's spring mechanism with a solid block of rubber, thus ending a 60 year collaboration between Frederic de Coppet, Güller & Cie, and the Swiss PTT.

Exhibit Organization The exhibit is organized as a timeline illustrating the order in which the test cancelers were issued. It is not

designed to be a catalogue of the 47 different cancelers used at the twelve post offices, though 102 of 130 different outgoing/incoming/forwarding combinations are exhibited. (Eleven uses are not known.) Items have been chosen demonstrating interesting destinations, rates, and methods of Swiss mail handling during and after the official test period of 1898-1903.

Exhibit Examples

Lausanne 0.02 6 X 89 card one of thirteen on cover Geneve 6.01, 9.V.99, one of 2 known transit uses, Bellinzona 3.01, 3.VII.99, only known transit use. Lausanne 7.01. 7.VI.00. <5 known forwarding uses. Rem 4.02 10 IX 00 first day of use Aarau 1 02 2 VII 02 earliest known use Lausanne 7.02, 12.X.02, <10 forwarding uses.

Lausanne 7.01a, 7.1.03, <3 known forwarding uses. Bellinzona 3.03, 4.X.07, only known forwarding use. St Gallen 10.03, 24.VII.08, 1 of 2 known transit uses Genève 6.02. 9.IX.08. <5 forwarding uses. Zurich Fahrnost 11.06, 15, V.09, <5 receiver uses Lausanne 7.02, 28.IV.11, <10 receiver uses. Lausanne 7.02, 14.IX.11, <10 forwarding uses.

Swiss "Razor blade postmarks" Roger Heath, Rudolf Inger, Peter Schlatter, Erwin Steinbrüchel and Hans J. Zinken. 2016 http://www.zinken.net/ArGe/Seite-Ruecher.html#Rasierklingenhandbuc

1889-97	1898	1899	1900	1901	1902	1903	1904-07
February 1890 De Coppet patents flexible-head hand carnoiller	Official Test starts 10 October 6 cancelers issued	19 April Cancelers returned to all DPO's for narrawed besting.	11 April Cancelers returned to DPO's for additional feeting.	flazor cancelors continue to have problems, though less other.	June 27 Type 2 internal spring cancelers issued to all DPO's.	12 April de Coppet and PTT sign contract	24 November 1904 Rue du Stand only szor cancelor made by Coller.
October 1889 Lausanne lests 1897 Sta. Oroir cancelor delivered	5 additional issued. 16 November breakages require all cancelers be recalled for repairs.	Informitient use. Breakage common. 30 November All rocaled, further modifications.	7 September New cancelers sent to 5 offices to test redesigned internal spring mechanism. Repairs made throughout the year.		27 October PTT rookes final prototype cancelers from de Coppet.	Pre-production samples made by Gallertor PTT. November Mass production begins by Galler.	Last use: Asrau 31 December 1907

The deCoppet canceler included rotating date wheels and a flexible head. The external spring mechanism centered the handle after each strike. This feature was later replaced with an internal coil spring as seen in these drawings which were included in deCoppet's patent applications of 1889, 1903, and 1905.

1889 De Coppet's First Post Office Demonstration in Lausanne



Lausanne Exp. Let. 2 October 1889 First day of use.

De Coppet's Patent Drawings



- 1889 external spring; de Coppet's first patent application. 1903 – internal spring; pin for fixing location of date wheels.
- 1905 internal spring / modified retaining spring clip.



Lausanne Exp. Let. 6 October 1889 to Genève. Domestic postal card.

One of thirteen known examples on cover.

Seven known use dates of this device: 2 - 6 October:

7, 16 December 1889.

Three different de Coppet devices were used in 1889 - Lausanne Exp.Let.) as above), six known examples of Bern Brf. Ex., and two known examples of Lausanne Fac.Let.

1908-11	1912-15	1916-19	1920-22	1923-27	1928-31	1932-38
A A	Lastoner	1 February 1917	AL SPRINGER	A April 1505	AA A A	AA .
Zurich 5 April 1909	St. Gallen 5 April 1912	Chur first modified canceler with postal detrict identification.	cancelers modified with 24 hr date wheel.	Basel last to reeppear after modifications.	Bern 22 December 1928	Genove 3 January 1934
Sellinzona 12 May 1911	Lausanne 23 June 1912	April 1919 Luzem cancelers	September 1920- July 1922 Rue du Stand	Last use: Basel 29 October 1926	Plue du Stand 24 December 1928	Chur 6 February 1935
19 September 1911 First machine installed at Bern.	Lausanne Consig. Mess. 25 December 1912	modified and returned to post office.	Bern. Genève. Neuchâtel.		Zurich Fathrpost 15 April 1900 Lausenne Cons.Lett. 20 March 1931	Last use: Luzern outgoing 10 November 1938
Frame 6	Erama 7			Erama 9		

Delivered June 1897. It is assumed there were mechanical differences between this device and those of the 1889 trials in Lausanne.







Ste. Croix [0.04] 29 July 1897

Frankfurt am Main 7 December 1898 to **Ste Croix (0.04)** 8 December 1898. International post card.





Bätterkinden 16 June 1899 to **Ste Croix [0.04]** 17 June 1899 Domestic letter, underpaid 4 centimes.

In early 1905 this canceler was modified. Two visual differences are seen: reengraved letters, and a wider white line to separate the bars and the inner circle.

Ste Croix [0.04a] 8 April 1908 to Guntur, India. International postcard.



Warsaw, [Russia] to Ste Croix [0.04a] 12 April 1909 International registered letter.



Ste Croix [0.04a] 23 September 1912 to Buzeu, Roumania. International packet card.

10 October - Razor cancelers issued, official post office trials begin



Bern [4.01] 11 October 1898 to Nurnberg, Bavaria. Second day of use International postal card.



Basel [2.01] 17 October 1898 to Thusis. Domestic printed matter card.

This canceler broke on 20 October, was sent to be repaired and not returned to the post office until April 1899. Used only 10 days in 1898.

Aarau, Bellinzona, Luzern, St. Gallen, and Zürich devices were issued 24 October.
All offices now had a razor canceler for testing purposes.
First day of use varies for each office.



Paddington, England 1 November to Zurich [11.01] 2 November 1898. International postal card.



Cadiz, Spain 4 November 1898 to Bellinzona [3.01] 11 November 1898.

Concession rate postal card, uprated for international use.

Bellinzona's canceler is not known used before 2 November, and was recalled 16 November. Used only fourteen days in 1898.



Lausanne [7.01] 5 November 1898 to Dorpate (Tartu), Estonia. International postal answer card.



Kamerun 11 October 1898 to St. Gallen [10.01] 13 November 1898. International registered postal card. (Over franked)



Zurich (11.01) 14 November 1898 to Rommerskirchen, Germany. International post card.

Excerpt from the 1898 correspondence log between the Swiss PTT and de Coppet:

14 November - De Coppet to PTT: Vendor delivered new part, need to modify all cancelers.

16 November - PTT to 8 DPO's: Return devices. (Basel and Geneve being repaired, no Chur existed.)



Lausanne [7.01] 17 November 1898 to Plainfield, NJ, USA. International letter.

Last known use in 1898

This cover shows the Lausanne PO used its canceler the day after Bern Issued the recall. De Coppet lived in Lausanne Ho tenferfore, it was not necessary for the Lausanne PO to send the canceler to been only to have it returned to Lausanne for de Coppet. He is known to have regularly frequented his home town post office during this test period. De Coppet took five months to modify the cancelers before returning them to Bern for further testing in April 1899.



19 April 1899 Testing resumes.





Breakage occurs, intermittent us Genève, Bern, Basel, Aarau, and Zürich all returned their cancelers before mid-June. These were

Neuchâtel [9.01] 24 April 1899 to Gmünd, Württemberg. Unpaid international postcard, Deficient 10

International post card.





Included with the repaired cancelers was a new device for Zürich Fahrpost.

Zürich Fahrpost [11,06] 13 May 1899 to Mellen. Domestic postcard

5 centimes, nachnahme <10fr =10 centimes. Total = 15 centimes.



International cross-border rate to France, 15 centimes.

Mailed at Satigny station 10km SW of Geneva. This cover did not receive an ambulant date stamp on board the train, therefore, it was processed on arrival at the main Geneva post office prior to routing for France. One of two known transit uses of this device.



Marienbad, Austria 25 June 1899 to **Zurich [11.01]** 25 June 1899. Underpaid international post card. Short 8 heller = 8 centimes x 2 = rounded to 15 centimes due.



Zurich [11.01] 7 June 1899 within Zürich. Local printed matter.

This canceler was sent for repairs on 21 May and returned this day, June 7. It broke again becoming unusable on 12 October 1899 and not repaired, thus, the first razor canceler withdrawn from service.

Bellinzona [3.01] 3 July 1899 to Pallanza, Italy. Uprated domestic postal card.

This card originated at the Hotel Reber au Lac 3 VII 99, was carried to Locarno train station [SL station mark], and processed at the Bellinzona main post office for distribution to Pallanza.

Only known example of a Bellinzona 3.01 transit use.





Bern [4.01] 22 July 1899 to Luzern. Domestic postcard.

The Bern canceler had a similar fate to the above Zurich device. It was sent for repairs 13 May, returned to use on 7 June, but broke again on 16 August and withdrawn as unusable. Bern did not have a serviceable razor canceler until one was returned with all the other upgraded cancelers, 11 April 1900.



Luzern broke 27 June, Neuchâtel broke 28 June, neither were returned in 1899.

Five others broke between August and October and were not returned in 1899.

The remaining six were recalled on November 30.

Chur [5.01] 8 August 1899 to Versam. Free domestic postcard. Swiss Military Commissioner.

POSTAL CARD - ONE CENT.

UNITED STATISSUE AMERICAN

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Waterbury, USA 7 August 1899 to Aarau [1.01]18 August 1899. Uprated domestic postal card.



Geneve [6.01] 18 August 1899 to Onex. Printed matter.

11 April - Repaired cancelers reissued to post offices.



PO's told to use until April 1901, then report. Repairs made throughout year, i.e. Neuchatel broke 20 April, sent to de Coppet,

returned 3 June. 21 April PO orders new internal

spring cancelers for: Basel Brief Exp. Bern Brief Exp. Geneve Rue Du Stand Lausanne Consig. Lett.

2-5 July UPU Convention in Bern.

De Coppet made special canceler for convention PO. This led to international requests for information about his mechanical design

10 September The new 8 bar cancelers were delivered to four post offices. Zürich had 12 bars.

Both the original and new mechanisms were being used simultaneously. Post offices were ordered to continue using them in preparation of their April 1901 reports.



Bern (4.01) to Aarau (1.01) 25 April 1900. Domestic postal card.

Two different razor cancels on the same item is uncommon.



Montevideo, Uruguay 3 May 1900, via Milan, Italy 23 May, to **Bellinzona [3.01]** 23 May 1900. International post card.



Lausanne [7.01] 30 May 1900 to Salonique, Turkey. International post card.



Bellinzona [3.01] 2 June 1900 to Chur [5.01] Free domestic military post card. (Two different razor cancels.)

One of two known examples of this canceler used for receiving or transit purposes.



Edinburgh, Scotland 7 June 1900 to La Prairie, an estate near Morges 9 June. Underpaid international letter which should have been franked 2 1/2d.

Bern 9 June 6am transit:

Morges 9 June 3 pm; Morges 9 June 3pm postage due uncollected. Letter held for three weeks then forwarded to Bex, via Vevey 3 July 2pm, to Bex 4 July 8pm receiving; forwarded to Yverdon.

Inconnu label added prior to arrival in Yverdon 7 July 7am, postage due uncollected Yverdon 7 July 7am.

Received Lausanne [7.01] 8 July 11am.

[The letter was finally sent from Yverdon to the Lausanne District Post Office which had the authority to decide how the letter would be handled. It was sent on to Havre de Pas, St Helier, Jersey.]



Scan 85% of original.



The first commemoratives issued by Switzerland celebrated the 25th Anniversary of the Universal Postal Union.

10 centimes postal cards. (Valid until 31 December 1900)

2 July, 1900: First Day of issue for the 5, 10, 25 centimes stamps, and both 5 and

Lausanne

Lausanne (7.01) 2 July 1900. Local letter.

> Bern [4.01] 2 July 1900 to Buradorf. Domestic use of international postal card.



Bière via Bière-Morges Regional railway 26 July 1900 to Lausanne 26 July 9am. Forwarded Lausanne [7.01] 26 July 2pm to Bussiany sur Oron 26 July 1900 5pm. Domestic post card.

Lausanne 7.01 is known used about twenty times as a forwarding date stamp, All recorded uses are between 8 July and 20 August 1900. though the device was in use for almost four years.







British Field Office #27, Orange Free State, South Africa 26 July 1906. to Baumaris, Lausanne received 19 August. Forwarded from Lausanne [7.01] 20 August 3pm. via Interlaken 20 August, to Grindelwald 21 August 9am International letter.

Fewer than five know forwarding examples.

Scan 85% of original



Pará, Bélem, Brazil 20 July, via Lisbon 3 August 1900; received Neuchatel 7 August 9am. Forwarded from Neuchatel [9.01] 7 August 10am to Ponts-de-Martel 7 August 4 pm. International uprated postal card.

1900 10 September

New cancelers were issued to Basel, Bern, and Zürich; additionally, Lausanne Consig Lett, and the Geneve Rue Du Stand Branch Office received new razor cancelers for the

first time.

The 26mm diameter design included the newest internal spring mechanism and had eight bars above and below the date bridge making them visually different from Type I devices which continued to be used by all participating offices.



Bern [4.02] 10 September 1900 to Bern. Domestic postal card.

(docketed on reverse) Transit Bern [4.02] 2 October. to Bad Blümenstein bei Thun 2 October. Domestic post card.

Roggwyl 1 October

Fewer than ten known Bern 4.02 transit uses

The hand written blue pencil mark confirms this card originated in Roggwyl. It was transported by train to Bern where it was processed at the main Bern post office for distribution

to Blümenstein.





Geneve Rue Du Stand [6.04] 11 October 1900

to Lyon, France International printed matter, triple rate (100-150gm).

Though not a district post office, the Rue Du Stand office processed more mail than many of the participating test offices, therefore, it was included at this time and issued a Type 2 canceler.



Aarau [1.01] 29 October 1900 within Aarau. Glitter glued onto the picture of this card required a 5 centimes surcharge. Correctly paid domestic post card.



Aarau 15 October 1900 within Aarau forwarded from Aarau [1.01] to Zürich 15 October. Domestic postal card.



Neuchatel [9.01] 29 October 1900 to Brousse, Turkey, via Constantinople. International postal card.



Examples of two different razor cancels on same piece.



Chur [5.01] to Aarau [1.01] 9 November 1900. Domestic postal card.



Geneve Rue Du Stand [6.04] to Neuchâtel [9.01] 12 November 1900.

Domestic postal card.





Chur [5.01] 21 November 1900 to Medels Platta, forwarded to Curaglia [two very small villages]. Domestic letter.



non-6)

Basel [2.01]
22 November 1900 to Lenzberg.
Domestic letter.
Unfranked over 20 km = 20 centimes.





Neuchatel [9.01] 26 November 1900 to Geneve. Domestic letter.



Geneve Rue Du Stand [6.04] 16 December 1900 to Bex. Domestic printed matter.

> Lausanne [7.01] 27 December 1900 to Brussels, Belgium. Printed matter post card returned Lausanne 29 December.

"NON ADMIS AU TRANSPORT"

Switzerland allowed short five word messages on printed matter cards.

This card has a handwritten date, signature, and the stamp on the picture side. Belgium did not accept the card, therefore, returned it to Switzerland.

It was another six years until the UPU adopted a





Zürich [11.02] 30 December 1900, from Verseoz, Hungary. Uprated domestic postal card.



Chur [5.01] 30 December 1900 to Münsingen, Württemberg.



Bern [4.02] 30 December 1900 to Bern. Overfranked registered domestic post card.



Chur [5.01] 29 December 1900 to Aarau [1.01] 30 December. Domestic post card.

Cancel legibility was compromised on embossed post cards leading them to go out of style.

Last day of validity for the UPU commemorative stamps and postal cards was 31 December 1900 at midnight.

Some are dated January 11901, but those are attributed to items found in letter boxes after post office closings.



Lausanne [7.01] 31 December 1900 5pm to Ouchy. Local letter.

April - Post Offices send first reports to Bern.

13 April

Basel Ausstellung canceler sent to PO officials. Exposition opens 2 June.

24 June Vevey Exposition canceler delivered; Expo opens 28 June.

(New construction method. probably internal springs.)

Post Office department orders a set of 11 next generation cancelers for a final test period.

Razor cancels continued to have problems during 1901, though less frequently.



Lausanne [7.01] 1 January 1901 to Basel. Underpaid domestic greeting card.

Sender should have changed "Carte Postale" to "Imprime" to obtain lower printed matter rate for this New Year's greeting.



Biel/Bienne 1 February 1901 to Geneve Rue Du Stand [6.04] 1 February. Domestic postcard.



Cairo, Egypt 1 February 1901 to Neuchatel [9.01] 6 February. International post card.



Basel [2.02] 23 February 1901 to Zürich. Domestic postal card.

Though from a large post office and used for over five years, Oct 1900 - Feb 1906, examples of this device are difficult to find.

This was the model for the next generation of cancelers issued in July 1902.

These three cards were sent to a military accounting clerk stationed in Germany. In late 1900 his unit was deployed to China and saw action in the Boxer Rebellion. The lower cards were received at Tangku. In May 1901 the soldier returned to Germany.





22 July 1899 to Graudenz, Germany. International postcard.

Luzern [8.01] 5 March 1901 to Tientsin, China; transit Hong Kong 3 April; transit Shanghai 6 April; forwarded Tientsin 12 April; received Tongku 14 April. international postcard.

Aarau (1.01) 29 March 1901 to Tientsin, China; transit Singapore-Hong Kong 21 April; received Tientsin 7 May; forwarded to Tanku. International postcard.

Postkante. — Core po	ostale.
Herry A. Ringer	and and do
Feldnebel und Zohlmeiche 2. sekoron Geld kanbit; Kolonne Town Lo	Munition -

Bern [4.01] 2 April 1901 to Teuffenthal; transit Steffisburg; transit Homberg. Domestic postal answer card.

Answer card originated in Bern. The Homberg clerk placed the receiver at the top right then realized it implied origin. He crossed this out and reapplied the mark at lower left.



Opinions of de Coppet

Canceler Submitted by District Post Offices to Bern Headquarters April 1901

9 Apr - Zürich -11 Apr - Bern + 11 Apr - Aarau -12 Apr - Geneve + 13 Apr - Lausanne + 13 Apr - Basel +

13 Apr - Luzern 17 Apr - Neuchâtel 27 Apr - Lausanne 30 Apr - Bellinzona 10 May - Chur 20 Jul - St Gallen

- de Coppet system <u>not qualified</u> for hard use in PO.
de Coppet system <u>doing well</u>.
not totally aoad
<u>Doing well</u> no repairs needed (broke 2 days later)
System <u>working well</u>
System <u>working well</u>

not good enough for PO work system deserves implementation Fahrpost cancel worked well Returned cancel with report Worked well, sent cancel

System has some flaws

Geneve
Rue Du Stand [6.04]
27 June 1901
to Monastyriska,
Austrian Galicia.
Domestic wrapper
uprated for
international use.



Basel Ausstellung

The official exhibition post office canceler was made by De Coppet. The public was able to see his invention for the first time. The rectangular date bridge is similar to his early Lausanne and Ste.Croix devices.



Basel [0.06] 15 September 1901 to Dresden, Germany. International postcard.

Vevey Exposition

De Coppet provided a canceler to this exhibition post office. In correspondence to the PTT he noted it had a new method of construction. It also had a newer look with fewer bars above and below the date bridge.



Vevey [0.07] 16 August 1901 to Geneve. Domestic postcard.

Baumaroche is located at the top of the Vevey-Mont Pelerin Funicular.

Type 1 and Type 2 cancelers continued to be tested at the District Post Offices while deCoppet worked on the new set. Bern was one of four District Offices having both Types 1 and 2 on hand. These cards show the cancelers used 12 hours apart on the same



Bern [4.02] 14 October 1901 (1:00am) to Cavallasca, Italy, Underfranked international postcard, (Stamp on other side.)



Bern [4.01] 14 October 1901 (1:00pm) to Fehraltorf. Domestic postal card.



Azepeitia, Spain to Interlaken 25 November 1901. Luzern [8.01] 25 November 1901. International postal card.

To Hotel Metropole, Interlaken, 25 November, 9am; flowarded to Hotel Metropole, Luzern 25 November, 6pm; dates tamped by Hotel Metropole (Luzern) 25 November, returned to Luzern De, Forwarded back to Interlaken from Luzern [8,01] 25 November, 11pm; received and forwarded from Interlaken, 26 November to Florence, Italy, received 27 November.



Aarau [1.01] 11 December 1901 to Paris, France. International postal card.

Paris - "INCONNU", RETOUR A L'ENVOYEUR/11-A; RETOUR A L'ENVOYEUR/11; 11/10. Undelivered and returned to Aarau [1.01], 15 December 1901.



Lausanne (7.01a)
4.0 may 1922
to Stockholm, Sweden,
International letter.

delivery Geneve Rue du Stand (6.04) 23 January 7am. Local letter forwarded outside local area, 5 centime postage due, collected in Geneve.





Chur [5.01] 4 January 1902 to Constantinople, Turkey (Egypt). Received by the Austrian Post Office. International answer card.

Geneve [6.01] 25 February 1902 to St. Leonard's on Sea, England. Uprated domestic postal card for international use.





Berlin, Germany 9 April 1902

Aarau [1.01] 11 April.

Uprated domestic postal

card for international use.



Lausanne Consig. Mess. (7.04)
23 June 1902
to Tour-de-Pelliz
received 23 June.
Printed matter invoice.
2 centimes postage + 3 x 10 centimes
per 10fr = 32 cents.

Bill for advertising insertions announcing the public display of building plans presented to the municipality for the proposed new college.





Bellinzona [3.01] 21 April 1902 to Pallanza, Italy. International postal card.

July 1 - First use of new internal spring cancelers

Ordered in October 1901, eleven redesigned cancelers were finally delivered to the DPO's on 27 June.

A few were used Tuesday, 1 July.

Seven are recognized by having 8/8 bare, above and below the date bridge.

Seven are recognized by having 8/8 bars above and below the date bridge.

Four did not conform to this pattern: Basel, Lausanne, and Neuchatel 10/10; Zürich 10/12.

The first series of cancelers continued to be used.



Aarau [1.02] 2 July 1902 from Leipzig, Germany.

International postcard.

Earliest use of Aarau Type 2



Bastia, Corsica 15 July 1902 to Neuchatel [9.02] 17 July 1902 International printed matter.

Luzern [8.02] 20 July 1902 to Galflenz, Austria. International postcard.





Geneve [6.02] 22 July 1902 to San Francisco, USA. International printed matter.

Chur [5.02] 25 July 1902 to Gersau. Free domestic military post card.



Bellinzona [3.02] 29 July 1902 to Fehraltorf. Domestic postal

> Used only 41/2 months: 1 July-15 November 1902

Postkarte.
Carte postale.— Cartolina postale.

New fire die Adresse.

G. Hischer Technology

Schraltorf.

Bern [4.03]
29 July 1902 to Bern,
forwarded to Interlaken.
Local letter 5 centimes,
forwarded outside 10km



Basel (2.03) 13 August 1902 to Oberreid, Germany. International postcard.





Kursumlija, Serbia 18 August (Julian Calendar) Received Geneve 3 September 1902, 3am; received Rue Du Stand [6.04] 3 September 6am. International postal card.

Lausanne (7.02)
9 September 1902
to Lausanne.
Domestic printed matter.
(A Turkish postcard with
picture of Damascus
used in Switzerland.





Luzern [8.01]

11 September 1902 to Schönenberg-Toggenburg: missent Kradolf-Schönenberg; forwarded to Schönengrund; forwarded to St Peterzell. (Luzern '03 is an error, probably inadvertently changed when hour wheel was adjusted.)



Port Louis, Guadeloupe 26 August 1902 to Neuchâtel [9.02] 13 September. International postcard.



Ammerland, Bavaria, 15 September. International postcard.

Incomplete address saw this card first sent to Neuchâtel, Switzerland, 16 Sep; forwarded to Neuchâtel, Pas-de-Calais, France, 17 Sep; forwarded to Neuchâtel en-Bray, Seine Infré, France, 19 Sep; returned to Neuchâtel [9.02], Switzerland, 20 Sep; finally forwarded to Bromley, England.



Chur [5.02]

4 October 1902 to Geneve. Domestic postal card.

This Swiss soldier was difficult to find. The Geneve markings: Facteurs, 5 Oct - 3am; Plainpalais, 6 Oct - 10am; Facteurs, 6 Oct - 11am; Bourg de Four, 6 Oct - 6pm; Facteurs, 6 Oct - 7pm. (Facteurs = mail carrier)



Chicago, USA 7 October 1902 to Luzern 18 October.

Forwarded Luzern [8.01] 18 October to United States Consul, Paris, France, received 20 October; forwarded to addressee within Paris. International postcard.



From Pretoria, Tranvaal, 22 September 1902 Received Zürich [11.03] 19 October. Forwarded to Sackingen, Germany, 20 October International postal card.

This Type 2 Zürich canceler was first used 17 Sept. 1902, more than two months after it was issued.



Frankfurt, Germany 11 October 1902 to Lausanne 12 October. Forwarded Lausanne [7.02] 12 October 1902 to Montreux 13 October. International letter.

Canceler in use for over 10 years. Earliest of eight known forwarding examples.

By this time in October 1902, the newest Type 2 cancelers all had internal springs. The older Type 1 devices had been modified to also include internal springs from the unsuccessful external springs of de Copper's first patent. Post Office Headquarters in Bern continued to require reports from the District Offices.



Basel [2.02] 1 November 1902 to Strassburg, Elsass. International printed matter.

1902 de Coppet Final Prototypes

Four prototypes were ordered to finalize the mechanical design acceptable to the PTT. These were ordered 28 August and after the PTT selected appearance, they were delivered 27 October 1902. First known uses: 52. Moritz-Dorf (4 Nov); Grenchen (4 Nov); Chaux-de-Fonds (7 Nov); Basel 2 Filla.B. (18 Nov).



Chaux-de-Fonds 9 November 1902 - 4pm, to Bern. Received 10 November - 10am. Short paid 3 centimes, definitive added at 5pm. Domestic post card.



St. Moritz-Dorf 17 December 1902 to Cairo, Egypt. International printed matter.

The mass production fement to heavy. This was a success, but the visual design deemed too heavy. This was demand after the contract signing in April 1903. The appearance was refined in June 1903 when dx-Copy and a final set of text cancelers. The attentate designs eventually led to the first production "fleuron" devices with distribution starting in late November 1903. These 1902 prototypes were used for many years.



Aarau[1.02] 10 November 1902 to Thun. Domestic postal card.

Curitiba, Paranas, Brasil 19 November 1902; transit Rio de Janiero 29 November. Received Zürich [11.03] 22 December, forwarded within Zürich 22 December. International postal card.





Liverpool, England 23 December 1902 forwarded from Geneve Rue Du Stand [6.04] 25 December 1902 to Rue du Rhone 25 December. International post card.

Christmas greeting.



12 April PTT contracts to use de Coppet's flexible-head design. Güller signed to

manufacture cancelers.

June-July
Güller delivers 17 preproduction cancelers to
PTT for final approval.

November First cancelers distributed. Fleuron pattern selected to make new

cancelers distinctive.

Existing razor cancelers continue to be used.

From Moscow, Russia to Lausanne 7 January 1903, forwarded from Lausanne [7.01a] 7 January 1903 to Leysin 7 January. International postcard.

Earliest of three known receiver/forwarding uses.



International postcard



Kristiania, Norway
5 March 1903.
Received **Geneve Rue Du Stand[6.04]**8 March 8am,
forwarded within Geneva
9 March 4pm.
Uprated domestic
postal card.

Osaka, Japan 9 March 1903, transit Yokohama 9 March 1903; to **Zürich [11.02]** 10 April 1903, forwarded within Zurich. International postal card.





Retalhuleu, Guatemala., 17 March 1903 to **St Gallen [10.01]** 10 April 1903. International postcard

The image of the 10 centavo stamp was misidentified by the Guatemalan PO. It is of Atitlan, not Lac Amatitlan as printed.

1903

April 12 – contract signed. Flexible-head canceler adopted as new PTT standard.



Geneve [6.02] 11 April 1903 to Havana, Cuba. International printed matter.

The day this wrapper was posted, 11 April 1903, Frédéric de Coppet received a contract from the Swiss PTT to provide cancelers for all First Class Post Offices.

He signed and returned the contract 12 April 1903.

After the contract was signed De Coppet was unable to hand-make the large number of cancellers required. Golller & Sons was subcontracted to manufacture and engrave the canceler heads, which were then sent to deCoppet for assembly by his other contractor, Breguet of Le Lode. A total of 1424 canceler heads were produced for de Coppet, before he sold his patents and all spane parts to Goller in 1911. After 1911 all cancelers were made by Goller until 1963.

The experimental tests were now over, but these zaroc cancelers stayed in service for many years. Mont stappased not not WW, but some were modified and survived into the 1930s. They were mostly used in special postal situations not suited for high speed machine processing, which was suited in the processing which was supported to the processing which was suited by the processing which was the processing which was certainly supported by the processing support occurrence and support certainly supported by the processing support supported by the processing support supported by the processing support supported by the processing supported supported by the processing supported supported by the processing supported suppo



Post offices continued to use their razor cancelers daily. This provided longevity data of individual cancelers supporting the PTT's decision to adopt the de Coppet system.

adopt the de Coppet system

Basel [2.03]
12 June1903 to Rüti
Free military post card.

Kristania, Norway
B August 1903
B August 1903
International posterd, Irvald Sweden 10 ore, refranced Norway 10 ore.



St. Gallen [10.01] 12 October 1903 to Montevideo, Uruguay. International printed matter.



Singapore 7 October 1903 to St Gallen [10.01] 30 October 1903. International postcard.



Lausanne [7.01a] 8 December 1903 to Appenzell. First class key mailing.

spare key..."

Written on back of parcel card: "...herewith the key to the hamper clothes basket; hope it will prove to be the right one: if it is not the right one. Frau Biermann has a

Mexico City, Mexico 8 December 1903 via New York. to Aarau [1.02] 23 December 1903





Lausanne [7.02] 5 January 1904 to Batum, Caucasus, Georgia. International postcard.

Lausanne (7.02) 15 March 1904 to Reims, France. International postcard.





Jeppstown, Transvaal 9 May 1904 to Zürich [11.04] 29 May 1904 International postal card.



St. Gallen 31 May 1904 to Zurich [11.04] 1 June.

Domestic post card.



Blantyre, British Central Africa, 7 June 1904 via Chinde, B.C.A, and Zanzibar 21 June to Zürich [11.04] 11 July 1904. International postal card.



St. Gallen [10.01] 15 June 1904-10am to St. Margrethen 15 June 1904-1pm; forwarded to Fürsterfeldbruck bel München, Bavarla 18 June 1904; forwarded to Worgl, Austria 21 June 1904; received Lermoon, Austria, 18 July 1904 (?). Postage due: 2x deficiency = 10 heller. Domestic postal card, forwarded internationally.



(50% scan of opened lettercard showing fabric sample.)



Perigueux, France 6 August 1904 to St. Gallen [10.01] 8 August 1904.

Domestic letter card used internationally.

Short paid 10 centimes, 2x deficiency = 20 centimes.



St. Gallen [10.02] 1 January 1905 to Bucarest, Roumania. International printed matter.



St. Gallen [10.02] 30 March1905 to Durango, Mexico. International printed matter.



1906

Aarau (1.03) 19 - 20 March 1906 to Germany. First posted 19 March (fleuron), underfranked and returned 19 March to sender for additional postage (lower razor). Reposted with correct franking 20 March 1906 (top razor, 2 strikes); received Wiesbaden 20 March 1906 (top razor, 2

International postcard.

1906

Hannover, Germany 29 March 1906 to Aarau. Postage due applied Aarau 30 March - 9am, out for delivery **Aarau [1.03]** 30 March-10am. Refused, label added - 8pm. Returned to Hannover, received 1 April 1906. Short paid international

Short paid international printed matter, Printed advertising on the message side, but "postkarte" not crossed out, thus postage due was uncollected.

Astrophysical feedball point of the second o

By this time all District Post Offices had been issued multiple "Reuron" cancelers, therefore, when a problem arose concerning breakage or maintainence of razor cancelers they seem to have been withdrawn from service.





London 22 June 1906 to Zürich [11.04] received 23 June. Uprated registered postal envelope.

Last recorded use of this canceler which extends the known use date by 16 months.

.

Basel (2.01) 29 September 1906 to Basel. Domestic printed matter.

The last recorded use of this canceler was six days later, 5 October 1906.

1906

This, Geneve Rue Du Stand (6.05), was the only razor canceler made by Güller & Cle. The device was delivered to the post office in November, 1904. It replaced the earlier device removed from service in October 1903. The company had been making Fleuron cancelers for more than a year so there was no obvious reason for this device to be made since the test was over.





Russia to Geneve Forwarded from Geneve Rue Du Stand (6.05) 17 July 1906 to Les Prese Bagni 19 July 1906. International perforated letter card.

Rue Du Stand [6.05] 14 August 1906 to Milan, Italy.

Geneve Rue Du Stand [6.05] 6 August 1906

Rue Du Stand [6.05] 6 August 1906. Received Cairo 13 August; transit Gisa 13 August; misdirected via Faiyum-Cairo TPO 14 August; returned to Gisa 14 August; received Boulac-el-Dacrour

14 August. International printed





New York, 10 August 1906; received Geneve Facteurs (mail carrier) 19 August attempted delivery, forwarded from Geneve Rue Du Stand (6.05) 20 August 1905; received Bellevue (district of Geneve), 22 August 1906; returned to New York; USA: International letter.



Aarau [1.03] 6 December 1906 within Aarau. Domestic postal card.

This example shows the same hour, indicating the clerk date stamped both outgoing and receiving marks simultaneously. Brousse, Turkey 29 December 1906 to **Geneve Rue Du Stand (6.05)** 3 January 1907. International postal card.





4 January 1907 (Julian) to Geneve Rue Du Stand [6.05] 21 January 1907. Uprated domestic postcard.

Moscow, Russia

Galati, Romania 8 April 1907 to St Gallen [10.02] 11 April 1907. International postal card.



Three razor cancelers were distributed to money handling desks before September 1900. One each to Zurich Fahrpost, Lausanne - Consig. Lett. (letter acceptance division) and Consig. Mess. (mail acceptance division). Even though their use periods extended over many year, until 1931). both Lausanne cancels are scarce and difficult to find, while the Zurich Fahrpost cancel is relatively common.



Zurich Fahrpost [11.06] 5 May 1907 to Saaland.

Domestic nachnahme printed matter, 2 centimes plus 10 centimes collect fee.



Lausanne Consig. Mess. [7.04] 17 August 1907 to La Sallaz. Domestic pachnahme



Sao Paulo, Brazil 27 May 1907 to Aarau [1.03] 15 June 1907. International postal card.



Luzern [8.01] 3 July 1907 to Charlottenberg, Germany. International postal card plus 30 centimes international Express fee.

The earliest known Geneve [6,02] forwarding example; canceler in service 1902 -1919.



Lausanne Transit, 4 September 1907-5pm to Geneve Post Restante, 5 September-5am.
Forwarded Geneve (6.02), 5 September-9am; received Lausanne Fact. Lettr.-1pm; forwarded from Lausanne Post Rest.-2pm to Salins, Jura. Domestic postcard.

Only known Bellinozona [3.03] return label/forwarding example; canceler in service 1903 -1911.



Eichstaett, Bavaria, 16 July 1907 to Bellinzona Post Restante 17 July 1907. Held, not claimed label applied Bellinzona (3.03) 4 October 1907, returned to Eichstaett, 5 October 1907. Uprated domestic postal card for international use.



Zürich Fahrpost [11.06] 20 November 1907 to Neuhausen.
Domestic package card attached to money shipment.
Written on reverse: "Request immediate return of empty bag."



Aarau [1.03] 31 December 1907 to Torino, Italy. International letter.
Aarau was the first post office to stop using all its issued razor cancelers.
This must have been an administrative decision, none are seen after 31 December 1907.

1908 1908-11

31 December 1907 Last use Aarau.

5 April 1909 Last use Zurich.

12 May 1911 Last use Bellinzona.

Yarid 6 8.11 11

Memory Surandra Egyble (Min. 2)

Alexandria, Egypt 29 February 1908 to Bern [4.04] 4 March 1908. International letter.

Fewer than 10 known receiver uses 1908 –14.

Since 1903 all DPOs had been using their is sued Fleuron cancelers. At the same time many old razor devices were still being used, but in 1908 the reappearance of these three, Bern, Zürich, and St. Gallen is unexplainable.

solder them carte possible of Post and a many of the solder of the solde

Zürich [11.05] 8 April 1908

to Dombresson.

Domestic postcard.

Farliest known use.

Differdange, Luxembourg 8 April 1908 to Zürich (11.05) 9 April 1908. Uprated domestic postcard. Earliest known receiver.





Zürich Fahrpost [11.06] 24 March 1908 to Burgdorf. Domestic nachnahme.



Appenzell via St. Gallen [10.03] 24 July 1908 to Innsbruck, Austria. International post card.

This card entered the mails at the Appenzell train station, blue pencil. It did not receive an ambulant date stamp, therefore, was processed at the main St. Gallen post office. There is only one other known transit use of this razor canceller.



Domestic: declared value letter. Packet postage 15 centimes, 9×3 centimes per 100fr value = Total 42 centimes, rounded up to 45 centimes.

This card shows three generations of Swiss cancelers:
An early date wheel Poste Restante by Güller:
the Geneve razor made 27 June 1902 by de Coppet; and the Frutigen fleuron made by Güller 28 Nov. 1903.

One of five known forwarding examples of [6.02]; canceler in service 1902-19.



Lonfrançon, France, 8 September 1908 to Geneve Post Restante, 9 September - 10am. Forwarded Geneve [6.02] 9 September 1908-12pm to Frutigen 10 September - 9am; forwarded to Thun. International postcard. Marburg, Germany 6 October 1908 to **St. Gallen (10.03)** received 7 October-2am; forwarded and received Linsebühl, 7 October. International postal card.





Geneve [6.02] 21 October 1908 to Halphong, Tonkin. International postcard.

Zürich [11.05] 8 November 1908 to Bucarest, Hungary 9 November. International postcard.





Zurich [11.05] 30 March 1909 to Aarburg. Domestic letter.

Six days later, 5 April 1909, this device was withdrawn from service.

Fabroost was then the only Zürich razor canceler surviving after this date.



Bellegarde, France to Bellinzona [3.03] 21 June 1909. International post card.



Zürich [11.06] 15 May 1909 to Zürich; Sent in error to Amriswil, 18 May 1909; returned to Zürich [11.06], 20 May 1909. Domestic pachpalme letter.

Fewer than 5 known examples of Zürich Fahrpost used as a receiver. In use April 1899 - April 1930.



This address is only five blocks from the Zürich PO. Original attempt to mail at 2 centimes was disallowed as there were fewer than twenty items in same mailing; 3 centimes additional required.

To collect: 3Fr charge: <10Fr = 10 centimes + 5 centimes postage, total 3.15Fr from addressee.

Herr Schoop refused to pay. Zürich Fahrpost office used its canceler to document the five day delay in the return of the letter to its office.



Geneve [6.02] 6 July 1909 to Macon, France, International printed matter.





Rue Du Stand [6.05] 19 November 1909 to Vienna, Austria, International registered postcard. 10 centimes + 25 centimes international registration. Total 35 centimes

Geneve

remercie betweente Marthe

Stephan von Maday 25, Webgasse Wien vi

Antriche

Bellinzona [3.03] 12 February 1910 to Bern Bundeshaus; forwarded to Herisau. Free domestic military postcard card.





Basel (2.03) 23 August 1910 to Basel. Domestic postal card.



St Gallen [10.03] 3 March 1910 to Zürich. Domestic postal card.



Montreux via Ambulant 15 October 1910 to Bern [4.04] 15 October 1910.

Domestic postal card.

Fewer than 20 known receiver uses, 1908 - 14.



St. Gallen [10.03] 31 December 1910 to Wettingen. Domestic printed matter. (New Year's greeting card.)



Lausanne Consig. Mess. [7.04] 15 February 1911 to Unterehrendingen.

Domestic nachnahme.



Lausanne Consig. Lett. [7.03] 17 February 1911 within Lausanne. Registered court summons.



Lausanne Consig. Mess.[7.04] 15 October 1912. 4Fr block probably used for internal accountancy purposes.



Lausanne [7.02] 9 March 1911. 25Fr block probably used for internal accountancy purposes.



Bellinzona [3.03] 12 May 1911 to Osogna. Domestic postcard.

Last known use of the Bellinzona razor cancel.



Fewer than 5 documented receiving uses between 6 July 1902 and 23 June 1912.



The rarity of Lausanne receiver/forwarded items with a razor cancel implies the internal routing of forwarded mail differed from the regular processed mail which is common.

Munich, Bayaria 28 April 1911 to Lausanne [7.02] 28 April 1911. nternational postal card.

Receiving use.

12 September 1911 14 September 1911. Forwarded to Luxembourg. International post card.



Zürich [11.06] 16 March 1912 within Zürich. Telephone bill nachnahme.

A change was made 1 Jan 1912 to make the telephone bill the size of a standard post card.

Schwelzerische Telegraphen- und Telephonverwaltung Nachnahme Rimborso

Fr. / Ct. 42

ADRESSE - INDIRIZZO

Fribourg 23 May 1912 to Geneve Rue Du Stand [6.05] 23 May 1912. Domestic postcard.

12.5.19



Mr Trioch , Viela Dank for Shee Mark . Hinte hale it come am the worl Inguitarie com ash Sein ? On Shadh d. L. ihm have - had winhlish acts view Rhalidhil wil on vom Bers. dura see high and and wine Kallimel , ist wie iner triflen

in the selball flight. Die Back

Um Dr. a. Trish Centralochule II Luxembourg Ville 18 May 1913 to Bern [4.03]19 May 1913 forwarded to Thun. International postcard.



Bern [4.04] 17 December 1914 to Escholzmatt. Domestic printed matter.

Last known use of this canceler.



British Army PO 75 - 24 December 1914 to Bern 29 December 1914 1am.
Addressed to Bernaby Hotel, but sent to Bernerhof, marked "Inconnu Bernerhof" (unknown);
returned to PO, label applied 29 December 1914-4pm; forwarded Bern [4.03] 29 December 1914-6pm to
London F.5.20 (returned mail from abroad) - 14 January 1915.

Forwarded from London and nearleed Army Post Office S.S. Paris (verso blue crayon) 12 February 1915.

Verso receiver: Bern Birleftrager, 29 December 1914-1am. Return address: Bureau de Postes, Militaire Anglais.

Official Birlish Post Office envelope. Postage due 50 centimes.

1916-1917





Bern [4.03] 27 February 1917 to Solothurn.

Domestic registered letter 10 centimes postage + 10 centimes registration..

1916-1917

Re-engraving of razor cancels in 1914 the PTI Gecreed all postal cancelers would include the Swiss Cross above the date bridge and district numerals below. World War Intervened and the changes to zaor cancelers were delayed until the first reappeared at Chur, I February 1917. Time wheek Roman numerals indicate- am, Arabic numbers - pm, later changed to 24th wheel.



B.Camenisch-Lang, Veltliner Weine, Chur



Königsberg, Germany 20 April 1916 to Chur [5.02] 25 April 1916 . International letter.

Chur [5.03] 3 February 1917 to Disentis. Domestic postcard.

Third day of modified canceler.

Chur [5.03] 26 October 1917 -10pm to Lugano. Domestic printed matter.

First attempt 3 centime discount rate >50 pieces; returned to sender, uprated, remailed 27 October 1917 - 2pm at 5 centimes rate for <50 pieces.





Geneve Rue Du Stand [6.05] 1 August 1917 (National Festival Day)

to Mayens de Sion. Domestic Bundesfeier postal card. First day of issue.



with the new characteristics.

Unfranked local letter. 10 centimes due. This canceler was never updated





Hn Oberleutnant der Kom-mandatur des Kriegs-Gefan-genen-Lagers, Obrilrof

Geneve [6.02]

25 August 1917 to Headquarters Ohrdruf Prisoner of War Camp, Ohrdruf, Germany. International printed matter,



Lausanne Consig. Lett. [7.03] 27 February to Swiss Army 3rd Division. Domestic postal card.



Boston, USA to Luzern [8.03] 3 December 1918, redirected to immensee 4 December, International letter.

Fewer than ten known forwarding uses.

These three pages show examples from Geneve Rue Du Stand, Geneve, Bern, Luzern and Neuchatel post offices confirming that razor cancelers were not modified and returned to service as a group. For some reason they were all modified individually over a 2 to 4 year period.



Geneve [6.02] 15 February 1919. Official free franking.



Neuchatel [9.02] 1 April 1919 to Frauenfeld. Domestic printed matter.

Last known use of this canceler prior to re-engraving and return to use in 1922.

After April 1919 razor cancelers were modified and had "hour" wheels changed bringing them into compliance with the modern European twenty-four hour time system.

Three remained with hachures: Bern [4,03], Lausanne Consig.Lett. [7,03], and Zürich Fahrp. Aufg. [11,06]. Zurich Fahrpost never had hour wheels.

Cancelers of Basel (2.03), Bern (4.04), Geneve (6.02), Rue du Stand (6.05), and Neuchatel [9.02] were modified and returned to the PO's between September 1920 and April 1925. Both Luzern cancelers were changed in early 1919.



Binsdorf, Germany 18 October 1919 to Chur(5.03) 21 October, postage due uncollected. Forwarded to Gersau postage due collected. Underpald international letter.

1 October 1919 international letter rate was increased from 20pf to 30pf. This letter short 10pf, taxed double deficiency = 20 centimes.

Last known use of this canceler prior to hour wheel change to 24 hour system. Returned to duty two months later.



1919-1920





17 January 1921 to Barcelona, Spain International printed matter.

Bern [4.05]

Bern [4.05] 18 February 1921 to Vancouver, Canada International printed matter.



Since 1875 the international printed matter rate had been 5 centimes. Starting 1 February 1921 the rate was raised to 10 centimes. Later in 1924 the rate returned to

5 centimes







Bern [4.05] 8 March 1921 to Bern. Philatelic domestic postal card.



Lausanne Consig. Lett. [7.03] 2 June 1921 to Oerlikon. Domestic printed matter.

Lindau im Bodensee, Germany 17 September 1921 to Chur 19 September. "Business closed" label applied Chur [5.03] 19 September. Returned to Lindau. International post card.

The old fleuron receiver was made 26 October 1904 and reengraved to conform to the same requirements of all post-1914 cancelers.





Karlsruhe, Germany 28 November 1921 to Luzern [8.04] 29 November 1921. International express uprated postal card.

Bern [8.05] 22 February 1922 to Basel. Domestic letter. Magazine zum wilden Mann

BASEL

Postfach I



Zürich Fahrpost [11.06] 17 July 1922 to Zürich. Local nachnahme card. Postage 10 centimes + 15 centimes to collect over 10Fr. Total = 25 centimes.

This canceler, issued in April 1899, was never Geneve [6.03] 24 April 1922 to Geneve. Domestic official post office letter.

This canceler is only known on outgoing mail, no examples of receiving or forwarding uses are known.





Sarajevo, Jugoslavia 19 December 1922 to Bern [4.05] 23 December 1922. Uprated international postal card.

Fewer than 10 known uses as a forwarding date stamp.



Ministry of Finance, Rome, Italy, 27 September 1923 to **Geneve Rue Du Stand (6.06)** 29 September 1923, to the Secretary of the Finance Committee, Société des Nations.

rewer than 20 receiver examples knowl



Bern (4.05) 17 March 1923 to Leipzig, Germany. Uprated domestic postal card.

Machine skip.
Within the hour a clerk used Bern [4.05] to correct a machine cancel skip, though the month wheel was set wrong.
Message on reverse is dated 17 March 1923.



Luzern (8.04) 30 November 1924 to Hamm, Germany. International express.

Postage: 30 centimes+ foreign express surcharge 60 centimes+ outside ordinary time 30 centimes.

Total - 1F 7.0 Rates went into effect 1 Oct 1924.



Geneve Rue Du Stand [6.06] 29 December 1925 to Riga, Latvia. International registered letter.



Basel 28 May, 1926 to Luzern [8.05] 28 May.

Airmail, registered, express international answercard used on domestic commemorative flight.

Received by Luzern express desk and sent to telegraph office for special delivery.



Deng Deng, transit Akonolinga 3 May 1926, Cameroon, to Luzern [8.04] 4 June, forwarded to Zürich, International letter.



Luzern [8.04] 21 June 1926 to Basel via Zürich. Domestic airmail letter.



Only known use of solo 25 cent Fourth Bureau to pay

5 cent surface and 20 cent foreign special delivery rate.



Luzern [8.04] 29 June 1926 to Aix-le-Bains, France. Double weight international printed matter.

French 10 centimes poste restante fee.

Basel [2.04] 24 September 1926 to Basel. Domestic printed matter.

This Basel canceler, previously used 1902 to 1913 [2.03], was re-engraved and modified then returned to service April 1925. It was used until October 1926. Its whereabouts between 1913 and 1925 is unknown.

Fewer than 25 examples known.



1927-1928



Domestic registered letter machine franked requiring date stamp of originating post office.



New York, USA, 13 September 1928 to Neuchatel, forwarded from Neuchatel [9.03] 22 September to Lausanne. International letter.



Rome, Italy, 17 March 1928 to Bern.

Received Bern [4.03] 19 March 1928-4am, forwarded to telegraph office for delivery by messenger. International express letter.



Geneve [6.03] 29 July 1928 to Edinburgh, Scotland, International printed matter.



Neuchatel 5 August 1929 within Neuchatel, Forwarded Neuchatel [9.03] 6 August to Carouge.

Postage due 10 centimes for uprating local to domestic letter, Carouge 6 August.



Chur [5.04] 2 August 1930 to Nantes, France. International post card.

Fewer than thirty examples are known between April 1930 and August 1934.

This canceler, after being re-engraved in 1917 and having the hour wheels updated in 1919, was again re-engraved in 1930 to include 'Briefversand' (letter despatch) in the lower section of the device.



Chur [5.04] 4, 6 February 1935 to Erlenbach, via St. Moritz 6 February. Domestic letter.



St Moritz 4 February 1935 to Geneve, via **Chur [5.04]** 6 February 1935-19. Domestic post card. This date is the last known use of the Chur razor canceler as it appears here. Recent investigation indicates the canceler was modified, lossing its characteristic razor look, and used after this date.



Ueberlingen, Germany 6 December 1937 to Luzern [8.04] 7 December 1937. International letter.

Last known use as a receiving date stamp. Previous earliest 30 September 1926.



Luzern [8.05] 27 May 1938 to Berlin, Germany. International letter.



Luzern [8.05] 28 May 1938 to Paris, France, International letter.

The last surviving recognizable razor cancelers were

Neuchatel (9.03) 3 July 1999 and Luzern (8.03) 27 Mach 1990.

Fecunit hardy has compared for accordant from Neuchatel and Chur with the citility model books. It has been determined things canceter from the modified card crancellers are the hyp came but found in the proof books. This is a new send of study and only a handful of examples have been found. They do not have the characteristic Trazor flook.

Gollier used De Coppet's saterns to manufacture cancelers for Swiss Post until 1644 when any mechanism resident this successful flow fortury invention.

In conclusion, deCoppet's idea to have a flexible joint attached to a rotating date wheel head was perfected between 1898 and 1903. This mechanical design continued in use for 61 years only to be replaced because the post office wished to include post codes in all town cancelers. Giller and Cie, the manufacture, was a small family burjuers and unable to make the estimated 10,000 devices required

in the short time required by the the post office department in 1964.

Luzern [8.05] 10 November 1938 Last known outgoing use.