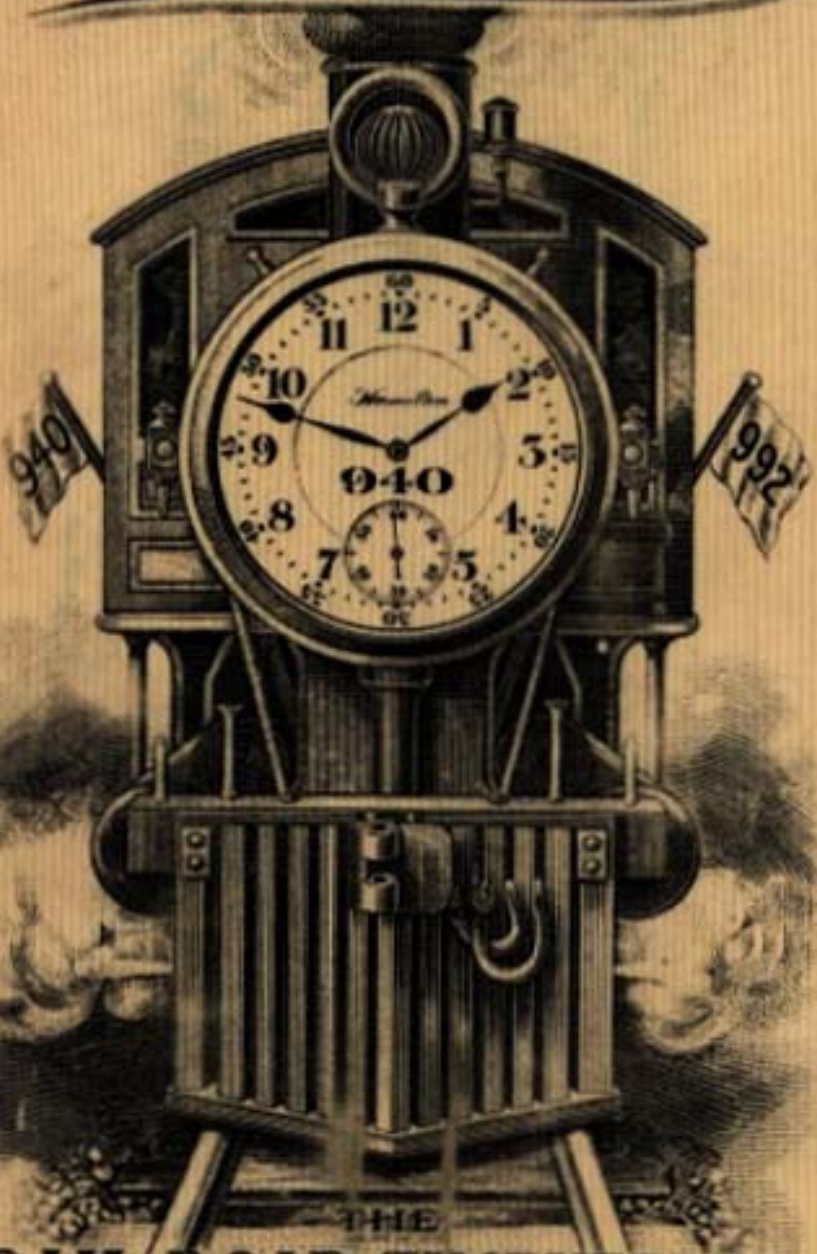
THE

Hamilton Watch

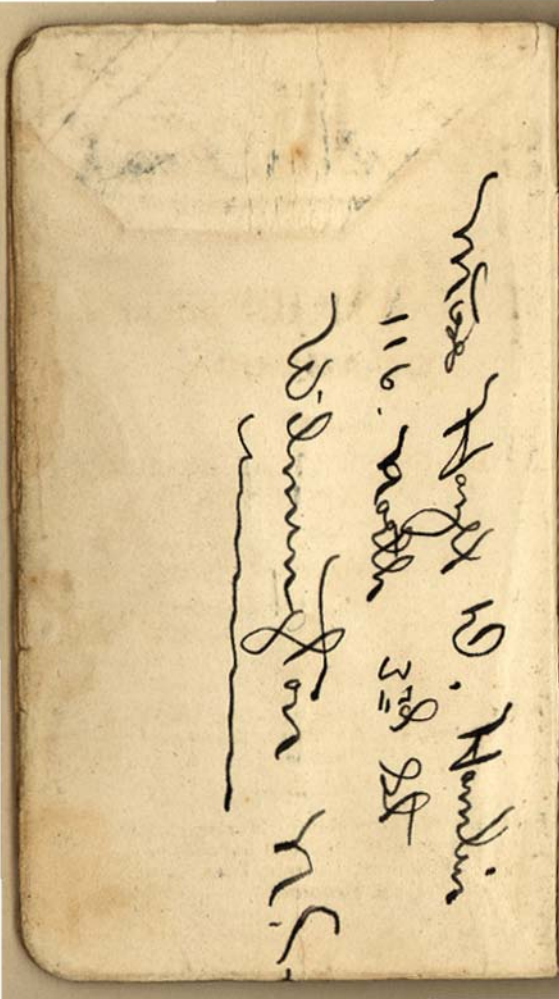


THE

RAIL ROAD TIMEKEEPER

OF AMERICA.

LANCASTER, PA.



THE

Hamilton Watch

THE

RAIL ROAD TIMEKEEPER

OF AMERICA

DESIGNED BY

THE BEST WATCH TALENT
IN EXISTENCE

BUILT OF

THE FINEST MATERIAL POSSIBLE
TO OBTAIN IN THE WORLD

Adjusted on the Most Scientific Isochronal Plans, and Absolutely Accurate Positions

---

Especially and Completely Meeting All Requirements for Railroad Service, or Wherever Correct Time is Required.

No. 950

NO. 950—16 size, open face, nickel, bridge movement, pendant or lever set, 23 extra fine ruby jewels in **gold settings, patent motor barrel, escapement cap jeweled, steel escape wheel, double roller escapement, sapphire pallets,** micrometric regulator. Breguet hairspring, compensation balance, double-sunk dial, adjusted to temperature, isochronism and five positions.

This Gentleman's Watch Stands Without a Peer. A bridge model watch, built to meet the most exacting requirements for correct time by the railroad employee, mechanic or professional man. Made in open face only.

Timed and adjusted in the cases at the factory.

The engravings show seven of the famous Hamilton Watches, all of which are perfect timekeepers, and can be fitted with any style of dial. Prices, movements only, range from $12.25 to $60.00 per movement.

No. 950

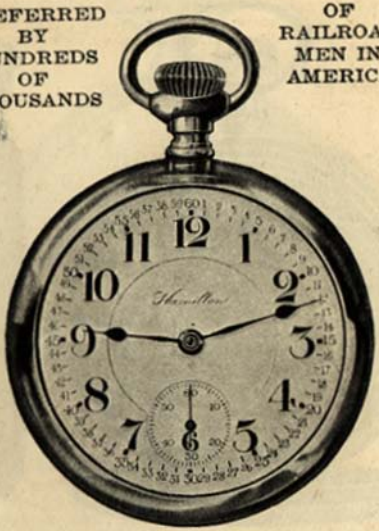
950 in 14-k extra heavy, plain or engine turned - - $110.00
950 in 14-k gold, heavy, plain or engine turned - - 100.00
950 in Hamilton guaranteed gold filled, both open face joint and swing ring, plain or engine turned - - 72.00

Those desiring this grade of watch in a less expensive case, or for their own case, can obtain same from any reputable jeweler. Price of movement only, $60.00.

THE FAMOUS 18-SIZE

No. 940 HAMILTON WATCH

PREFERRED BY HUNDREDS OF THOUSANDS OF RAILROAD MEN IN AMERICA.



18 SIZE

THE **No. 940 "Hamilton Watch"** has the most Phenomenally **Accurate Timekeeping Records;** is **More Extensively Used,** and in far **Greater Numbers** on All the **Main Railroad Lines in the United States of America,** than any other watch, and will meet **all** the **Exacting Official Requirements of Railroad Service,** under the extraordinary trying conditions to which **Railroad Service** subjects **a Watch.** Any watch can be supplied with numerical dial.

THE FAMOUS 18-SIZE

No. 940 HAMILTON WATCH

NO. 940—Open face, 21 extra fine ruby jewels, nickel, adjusted to temperature, isochronism, and five positions, steel escape wheel, Breguet hairspring, patent micrometric regulator, motor barrel, double roller, double sunk dial, gilt lettering, beautifully and elegantly damaskeened.

18 SIZE

THIS watch will be cased by the jeweler in any style case that the purchaser desires.

Price, movement only - $28.00
No. 941 is same as above for hunting case, price, movement only - - - 28.00

THE 992—THE 16-SIZE RAIL ROAD TIMEKEEPER OF AMERICA

No. 992

NO. 992—Open Face, Nickel, ¾ Plate Movement, Lever Set, 21 Fine Ruby Jewels in Settings, **Double Roller Escapement, Steel Escape Wheel,** Micrometric Regulator, Breguet Hairspring, Double Sunk Dial, Compensation Balance, Adjusted to Temperature, Isochronism and Five Positions

No. 993—Hunting, same as above.

THE 992 16-Size Railroad Timekeeper of America. Equipped with Montgomery Numerical Dial, "It Almost Speaks the Time."

Numerical dials furnished on railroad grades without extra charge.

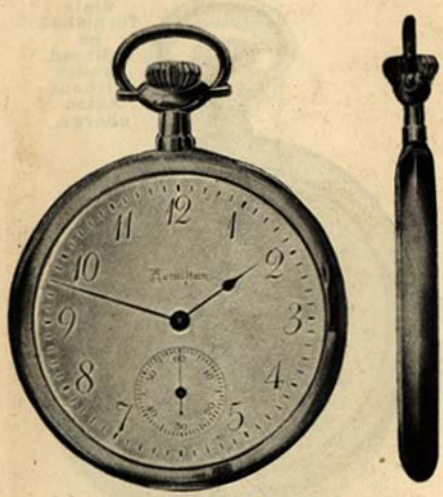
No. 992

LIKE all Hamiltons, a perfect timepiece. Very popular on all the railroads of America and equally popular with all other men who carry it.

This watch will be cased by the jeweler in any style case that the purchaser desires.

Price, movement only - $30 00
No. 993 is same as above for hunting case, price movement only - - - 30 00

EXPERTS pronounce this the best 12-size 23-jewel watch made in America. Made only in open-face



No. 920

NO. 920—12 size, open face, nickel, bridge movement, pendant set, 23 extra fine ruby jewels in **gold settings, patent motor barrel, gold train, steel escape wheel, double roller escapement, sapphire pallets,** micrometric regulator, Breguet hairspring, compensation balance, adjusted to temperature, isochronism and five positions.

The Masterpiece of Masterpieces

THE THINNEST 12-SIZE WATCH MADE IN AMERICA

No. 920

920 in 14-k gold, extra heavy, plain	$125.00
920 in 14-k gold, extra heavy knurl edge, plain or engine-turned	125.00
920 in 14-k gold, heavy, plain	110.00
920 in 14-k gold, heavy, knurl edge, plain or engine-turned	110.00
920 in Hamilton guaranteed gold-filled, plain or engine-turned	80.00

Timed and adjusted in the cases at the factory, and sold complete only.

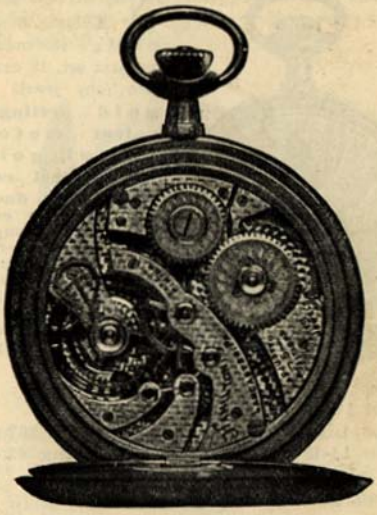
12-SIZE THIN MODEL

RESULT OF 18 YEARS OF TRAINING IN MAKING ACCURATE TIMEKEEPERS

No. 900

NO. 900—12 size, thin model, made in open face only. Nickel, bridge movement, pendant set, 19 extra fine ruby jewels in gold settings, patent motor barrel, gold train, steel escape wheel, double roller escapement, sapphire pallets, micrometric regulator, Breguet hairspring, compensation balance, adjusted to temperature, isochronism and five positions.

THE "FAVORITE," 12 size, thin model, 19-jewel gentleman's watch; beautifully finished and accurately adjusted.



No. 900

900 in 14-k gold, extra heavy, plain	$100.00
900 in 14-k gold, extra heavy, knurl edge, plain or engine turned	100.00
900 in 14-k gold, heavy, plain	85.00
900 in 14-k gold, heavy, knurl edge, plain or engine turned	85.00
Hamilton guaranteed gold filled, plain or engine turned	55.00

Timed and adjusted in the cases at the factory, and sold complete only.

No. 985—LADIES' WATCH

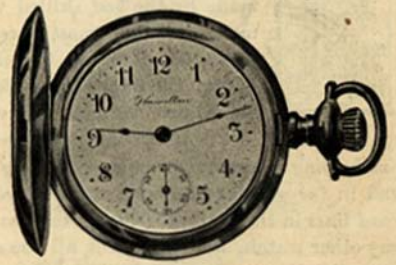
No. 985

NO. 985—0 size, hunting, nickel bridge movement, pendant set, 19 extra fine ruby jewels in **gold settings, patent motor barrel, gold train, steel escape wheel, double roller escapement, sapphire pallets,** micrometric regulator, Breguet hairspring, compensation balance, adjusted to temperature, isochronism and three positions.

985 in 14-k gold, heavy, plain or engine turned, hunting - - $57.00
985 in 14-k gold, engraved, hunting 63.00
985 in Hamilton guaranteed gold filled, plain or engine turned, hunting - - - - - - - 45.00
985 in Hamilton guaranteed gold filled, engraved, hunting - - 46.50
985 in 14-k gold, heavy, plain, open face - - - - - - 52.00
985 in Hamilton guaranteed gold filled, plain, open face - - - 43.00

Those desiring this grade of watch in a less expensive case, or for their own case, can obtain same from any reputable jeweler. Price of movement only, $35.00.

OUR LADIES WATCHES are built for service. The requirements of these watches are as exacting as for our gentlemen's high grade watches. Made in hunting and open face. (Open face without second hand).



No. 983

983 in 14-k gold, heavy, plain or engine turned, hunting - - $50.00
983 in 14-k gold, engraved, hunting 56.00
983 in Hamilton guaranteed gold-filled, plain or engine-turned, hunting - - - - - - - 40.00
983 in Hamilton guaranteed gold-filled, engraved, hunting - - 41.50
982 in 14-k gold, heavy, open-face, plain - - - - - - 48.00
982 in Hamilton guaranteed gold-filled, plain, open-face - - - 39.00

Timed and adjusted in the cases at the factory.

Those desiring this grade of watch in a less expensive case, or for their own case, can obtain same from any reputable jeweler. Price of movement only, $30.00.

370
H6
H15
70
#10
#8

Reasons why You Should Carry A Hamilton Watch

AMILTON WATCHES are made by the *best* skilled workmen in the *most perfectly equipped* plant in the *world*, and of the *very finest materials*. **Hamilton Watches** have the most phenomenally *accurate timekeeping records*, are more *extensively* used and in far greater numbers, on all *main railroad lines* in the *United States of America* than any other watch, and will meet all the *exacting official requirements* of railroad service, under the extraordinary trying conditions to which railroad service subjects a watch.

The **Hamilton Watch** has proven to be the most *perfect railroad watch* made, and will be *entirely satisfactory* to everyone desiring *accurate time*, as every **Hamilton Watch** is *guaranteed* in every *part* and *particular*. We do not permit any *watch* to leave our factory until it is proven by the most *scientific* and the most *exhaustive tests* to be a *perfectly accurate timekeeper*.

There are twenty-four styles of the famous **Hamilton Watches**, seven of which are shown herein.

WIND DIRECTION AND STORM SIGNALS

DO NOT AFFECT HAMILTON TIME

STORM SIGNAL	EASTERLY WINDS	WESTERLY WINDS
Red Flag Black Centre	Red Pennant	White Pennant

In Use on the Coast and the Great Lake Ports

CAUTIONARY against a wind velocity that will be dangerous to all classes of vessels, that is, when a velocity of thirty miles per hour or over is expected.

The Red Pennant hoisted above Storm Signal, indicates winds will be from the N. E. When Red Pennant is below Storm Signal, it indicates winds from the S. E.

The White Pennant hoisted above Storm Signal, indicates winds will be from the N. W. When White Pennant is below Storm Signal, it indicates winds from the S. W.

At night a Red Light will indicate Easterly winds, and a Red and White Light, Westerly winds.

IDENTIFICATION

NAME

.....

ADDRESS

.....

.....

NO. OF MY HAMILTON WATCH

.....

IN CASE OF
ACCIDENT OR SERIOUS ILLNESS
PLEASE NOTIFY

.....

.....

.....

HAMILTON STANDARD TIME

EASTERN TIME: includes all territory between the Atlantic Ocean and an irregular line drawn from Detroit, Michigan, to Charleston, South Carolina.

CENTRAL TIME: all the territory between the last named line and an irregular line drawn from Bismarck, North Dakota, to the mouth of the Rio Grande.

MOUNTAIN TIME: all territory between the last named line and nearly the west borders of Idaho, Utah and Arizona.

PACIFIC TIME: all that territory between the last named line and the Pacific Ocean.

The time of each section differs from that next to it by exactly one hour, thus at 12 o'clock, noon, New York (Eastern Time), it is 11 A. M. at Chicago (Central Time), 10 A. M. at Denver (Mountain Time), and 9 A. M. at San Francisco (Pacific Time). Standard Time is 16 minutes slower at Boston than true local time, 4 minutes slower at New York, 8 minutes faster at Washington, 19 minutes faster at Charleston, 28 minutes slower at Detroit, 8 minutes faster at Kansas City, 10 minutes slower at Chicago, 1 minute faster at St. Louis, 28 minutes faster at Salt Lake City, and 10 minutes faster at San Francisco.

FOREIGN CITIES LATER THAN NEW YORK TIME

	Hrs.	Min.		Hrs.	Min.
Antwerp	5	13	Liverpool	4	43
Berlin	5	49	London	4	55
Bremen	5	31	Madrid	4	41
Brussels	5	13	Paris	5	5
Buenos Ayres	1	2	Rio de Janeiro	2	3
Calcutta	10	49	Rome	5	45
Constantinople	6	51	St. Petersburg	6	57
Dublin	4	30	Valparaiso	—	9
Edinburgh	4	43	Vienna	6	1
Geneva	5	20	Halifax	—	41
Hamburg	5	35			

EARLIER THAN NEW YORK TIME

Havana	—	hours,	33	minutes
Hong Kong	11	"	27	"
Melbourne	9	"	24	"
City of Mexico	1	"	40	"
Yokohama	9	"	45	"

U. S. DEPT. OF AGRICULTURE
WEATHER BUREAU

Consult the HAMILTON WATCH for Accuracy

EXPLANATION OF FLAG SIGNALS

No. 1
White Flag

Clear or Fair

No. 2
Blue Flag

Rain or Snow

No. 3
White and Blue Flag

Local Rains

No. 4
Bl'k Triangular Flag

Temperature

No. 5
White Flag
Black Center

Cold Wave

No. 1, alone, indicates fair weather, stationary temperature.

No. 2, alone, indicates rain or snow, stationary temperature..

No. 3, alone indicates local rain, stationary temperature.

No. 1, with No. 4 above it, indicates fair weather, warmer.

No. 1, with No. 4 below it, indicates fair weather, colder.

No. 2, with No. 4 above it, indicates warmer weather, rain or snow.

No. 2, with No. 4 below it, indicates colder weather, rain or snow.

No. 3, with No. 4 above it, indicates warmer weather with local rains.

No. 3, with No. 4 below it, indicates colder weather with local rains.

No. 1, with No. 5 above it, indicates fair weather, cold wave.

No. 2, with No. 5 above it, indicates wet weather, cold wave.

Forecasts made at 10 A. M., and displayed between 12 and 1 P. M., forecast the weather for the following day until 8 P. M.

RATES OF POSTAGE

HAMILTONS CAN BE SENT BY MAIL

POSTAL CARDS, 1 cent each, go without further charge to all parts of the United States and Canada. Cards for foreign countries (within the Postal Union) 2 cents each. Postal cards are unmailable with any writing or printing on the address side, except the direction, or with anything pasted upon or attached to them.

LOCAL, OR "DROP" LETTERS, that are for the city or town where deposited, 2 cents where the carrier system is adopted, and 1 cent where there is no carrier system.

LETTERS to all parts of the United States, Cuba, Porto Rico, the Phillipines, Canada and Mexico, 2 cents for each ounce or fraction thereof.

FIRST CLASS—Letters and all other written matter whether sealed or unsealed, and all other matter, sealed, nailed, sewed or fastened in any manner so that it cannot be easily examined, 2 cents for each ounce or fraction thereof.

SECOND CLASS—Only for publishers and news agents, 1 cent per pound.

NEWSPAPERS and Periodicals (regular publications) can be mailed by the public at the rate of 1 cent for each 4 ounces or fraction thereof.

THIRD CLASS—Printed matter in unsealed wrapper only (all matter enclosed in notched envelopes must pay letter rates), 1 cent for each 2 ounces or fraction thereof, which must be fully prepaid. This includes books, circulars, chromos, engravings, handbills, lithographs, music, pamphlets, proofsheets and manuscript accompanying the same, reproductions by the electric pen, hectograph, metallograph, papyrograph, and, in short, any reproduction upon paper by any process except handwriting, the copying press, typewriter and the neostyle process. Limit of weight 4 lbs., except for a single book; which may weigh more.

FOURTH CLASS—All mailable matter not included in the three preceding classes which is so prepared for mailing as to be easily withdrawn from the wrapper and examined, 1 cent per ounce or fraction thereof. Limit of weight 4 pounds. Full prepayment compulsory.

MONEY ORDERS

WILL PROCURE A HAMILTON WATCH

THE fees for the issue of Domestic Money Orders are as follows:

For orders for sums not exceeding				$	2.50....	3	cents
Over	$ 2.50	and	"	"	5.00....	5	"
"	5.00	"	"	"	10.00....	8	"
"	10.00	"	"	"	20.00....	10	"
"	20.00	"	"	"	30.00....	12	"
"	30.00	"	"	"	40.00....	15	"
"	40.00	"	"	"	50.00....	18	"
"	50.00	"	"	"	60.00....	20	"
"	60.00	"	"	"	75.00....	25	"
"	75.00	"	"	"	100.00....	30	"

REGISTRATION

All kinds of postal matter, except second class matter, can be registered at the rate of ten cents for each package, in addition to the regular rates of postage, to be fully prepaid by stamps. Each package must bear the name and address of the sender, and a receipt will be returned from the person to whom addressed. Mail matter can be registered at all post offices in the United States.

Experience has proven that the registration of a letter or parcel is one of the safest means known for the transmission of valuable articles, there having been a total loss during the past year of but 338 articles, out of a total of sixteen million letters and parcels registered, and if the article is prepaid at first class rates, the government will pay to sender or owner, in case of its loss, full value, not exceeding Ten Dollars in any one case.

FREE DELIVERY

The free delivery of mail matter at the residence of the people desiring it is required by law in every city of 50,000 or more population, and may be established at every place containing not less than 5,000 inhabitants.

FOREIGN POSTAGE

To Great Britain and Ireland, letters 2 cents for each ounce or fraction thereof; newspapers 1 cent for each 2 ounces or fraction.

France, Spain, all parts of Germany, including Austria, Denmark, Switzerland, Italy, Russia, Norway, Sweeden, Turkey, (European and Asiatic), Egypt, Australia (all parts). Letters 5 cents for first ounce or fraction thereof and 3 cents for each additional ounce or fraction thereof; newspapers, 1 cent for each two ounces or fraction.

China: Letters via San Francisco, 5 cents; via Brindisi, 13 cents: 4 cents for each paper not weighing over four ounces, British India, Italian Mail, letters 5 cents; newspapers, 1 cent for two ounces. Japan; Letters via San Francisco, 5 cents; newspapers, 1 cent for two ounces.

ANTIDOTES FOR POISONS

The HAMILTON Watch Is Accurate and Durable

FIRST—Send for a physician.

SECOND—Induce vomiting by tickling throat with feather or finger: drinking hot water or strong mustard and water. Swallow sweet oil or whites of eggs.

Acids are antidotes for alkalies and vice versa.

Special Poisons and Antidotes

ACIDS—Muriatic, Oxalic, Acetic, Sulphuric [Oil of Vitriol], Nitric [Aqua Fortis].—Soapsuds, magnesia, lime-water.

PRUSSIC ACID—Ammonia in water. Dash water in face.

CARBOLIC ACID—Flour and water, mucilaginous drinks.

ALKALIES—Potash, Lye, Hartshorn, Ammonia.—Vinegar or lemon juice in water.

ARSENIC—Rat Poison, Paris Green.—Milk, raw eggs, sweet oil, lime water, flour and water.

BUG POISON—Lead, Saltpetre, Corrosive Sublimate, Sugar of Lead, Blue Vitroil.—Whites of eggs or milk in large doses.

CHLOROFORM—Chloral, Ether.—Dash cold water on head and chest. Artificial respiration.

CARBONATE OF SODA—Copperas, Cobalt.—Soapsuds and mucilaginous drinks.

IODINE—Antimony, Tartar Emetic.—Starch and water, astringent infusions. Strong tea.

MERCURY and its Salts—Whites of eggs, milk, mucilages.

OPIUM—Morphine, Laudanum, Paregoric, Soothing Powders or Syrups.—Strong coffee, hot bath. Keep awake and moving at any cost.

HELP IN CASE OF ACCIDENTS

A HAMILTON WATCH

DROWNING—1. Loosen clothing, if any. 2. Empty lungs of water by laying body on its stomach and lifting it by the middle so that the head hangs down. Jerk the body a few times. 3. Pull tongue forward, using handkerchief, or pin with string if necessary. 4. Imitate motion of respiration by alternately compressing and expanding the lower ribs about twenty times a minute. Alternately raising and lowering the arms from the side up above the head will stimulate the action of the lungs. Let it be done gently but persistently. 5. Apply warmth and friction to the extremeties. 6. By holding tongue forward, closing the nostrils and pressing the "Adams apple" back (so as to close the entrance to stomach), direct inflation can be tried. Take a deep breath and breathe it forcibly into mouth of patient, compress the chest to expel the air and repeat the operation. 7. DON'T GIVE UP! People have been saved after hours of patient, vigorous effort. 8. When breathing begins, get patient into warm bed, give warm drinks, or spirits in teaspoonfuls, fresh air and quiet.

BURNS AND SCALDS—Cover with cooking soda and lay wet cloths over it. Whites of eggs and olive oil. Olive or linseed oil, plain or mixed with chalk or whiting.

LIGHTNING—Dash cold water over a person struck.

SUNSTROKE—Loosen clothing. Get patient into shade, and apply ice-cold water to head.

MAD DOG OR SNAKE BITE—Tie cord tight above wound. Suck the wound and cauterize with caustic or white hot iron at once, or cut out adjoining parts with a sharp knife.

VENOMOUS INSECTS' STINGS, ETC.—Apply weak ammonia, oil, salt water or iodine.

FAINTING—Place flat on back; allow fresh air, and sprinkle with water.

TESTS OF DEATH—Hold mirror to mouth. If living, moisture will gather. Push pin into flesh. If dead the hole will remain, if alive will close up.

CINDERS IN THE EYE—Roll soft paper up like a lamp lighter and wet the tip to remove, or use med icine dropper to draw it out.

THE

HAMILTON WATCH CO.

GUARANTEES

Every Movement they issue in EVERY PART and PARTICULAR. They do not permit any watch to leave their factory until it is proven by the most scientific and exhaustive tests to be a

PERFECTLY
ACCURATE
TIMEKEEPER

CALENDAR FOR 1912

JANUARY

S	M	T	W	T	F	S
..	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31	..	..	..

FEBRUARY

..	..	..	..	1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	..	..

MARCH

..	..	..	..	..	1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31	..	..	..	..	..	..

APRIL

..	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	..	..	..	..
..	..	..	..	..	..	..

MAY

..	..	..	1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	..

JUNE

..	..	..	..	..	..	1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	..	..	..	..	..	..

JULY

..	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31	..	..	..

AUGUST

..	..	..	..	1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

SEPTEMBER

1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	..	..	..	..	..
..	..	..	..	..	..	..

OCTOBER

..	..	1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31	..	..
..	..	..	..	..	..	..

NOVEMBER

..	..	..	..	..	1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30

DECEMBER

1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31	..	..	..	..
..	..	..	..	..	..	..

Home of the HAMILTON
Where 750 employes build the WORLD'S BEST WATCH

SNIDER-WILCOX-FLETCHER CO.

Jewelers

DURHAM. N. C.