> IMAGE EVALUATION TEST TARGET (MT-3)


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# British Columbia Almanac. 

## CALENDAR, 1895.

Dominical Letter.................... $\quad$.
Epact
E.
Lunar Cycle or Golden Number....14

Fixed and Moveable Feasts and Anniversaries.
New Year's Day.............January
Epiphany...........................ary Septuagesi ma Sunday ..... February 10 Quinquagesima Sunday! ..February 24 Ssh Wednesday ............. February 27 St. David ......................March 1 Quadragesima,1stSun.in Lent.March 3 St. Patrick . . . . . . . . . . . . . . . . . . March 17 Annunciation, Lady Day...... March 25 Palm Sunday .....................April 7
 Easter Sunday ......................April 14 Low Sunday..........................April 21 St. George.......................... April 22 Rogation Sunday...................May 19 Ascension Day. Holy Thursday.May 23 Birth of Queen Vicioria .......... May 24Solar Cycle28
Roman Indiction ..... 8
Julian Period ..... 6608

Pentecost, Whit Sunday.........June 2 Trinity Sunday ........................June Corpus Christi......................... June 13 Accession of Queen Victoria.....June 20 Proclamation of Queen Victoria.June 21 St. John Bapt., Mid-sum'r Day..June 24 St. Peter and St. Paul. $\qquad$ . June 29 Dominion Day. ........................uly 1 St. Michael, Michaelmas Day . Sept'r 29 All Saints ................ November 1 Birth of Prince of Wales.... November 9 St. Andrew : .................November 30 1st Sunday in Advent....... December 1 Conception of the V. Mary. December 8 St. Thomas ................. December 21 Christmas Day................December 25 St. John the Evangelist.....December 27

The year 5656 of the Jewish era commences on September 19th, 1895.
The year 1313 of the Mohammedan era commences on the 24th, June, 1895.
The 59th year of Queen Victoria's reign commences 20th June, 1895.
The 120th year of the Independence of the United States commences July 4, 1895.
The 29th year of the Dominion of Canada commences 1st July, 1895.
In the Calendar pages are given the civil local times at which the upper limb of the sun appears to rise and set at a Station in Latitude $48^{\circ}, 30^{\prime}, \mathrm{N}$. and Longitude 8 h .13 m . W., allowance for refraction having been applied to the true times of rising and setting.

The times of sunrise in any latitude from Latitude $49^{\circ}$ to Latitude $53^{\circ}$, may be found with sufficient accuracy by applying with their proper signs the correction given in the following table, the signs must be changed to obtain the times of suuset:

| Latitude. | $49^{\circ}$ | $50^{\circ}$ | $51^{\circ}$ | $52^{\circ}$ | $53^{\circ}$ |  | Latitude. | $49^{\circ}$ | $50^{\circ}$ | $51^{\circ}$ | $52^{\circ}$ | $53^{\circ}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | +m. | $\begin{array}{r} m . \\ +7 \\ +7 \end{array}$ | $\begin{array}{r} m . \\ +11 \\ +1 \end{array}$ | $\begin{array}{r} \mathrm{m}_{1} \\ +16 \\ 16 \end{array}$ | $\begin{gathered} \mathrm{ml} \\ +\begin{array}{c} 22 \\ 18 \end{array} \end{gathered}$ |  |  | m. | $\begin{array}{r} \mathrm{m} \cdot \\ -7 \\ 6 \end{array}$ | $\left\lvert\, \begin{gathered} \mathrm{mn} \\ -12 \\ 120 \\ 10 \end{gathered}\right.$ | [17. |  |
|  | 2 | 6 3 | 9 | 13 | 18 12 |  |  | 2 2 1 | 6 | ${ }^{10}$ | $\begin{array}{r}14 \\ 10 \\ \hline\end{array}$ | 19 13 |
| March ........15-28 | $\stackrel{1}{1}$ | $\stackrel{2}{1}$ | ${ }_{2}^{2}$ | 7 3 | 9 4 |  |  | 1 <br> 1 | ${ }_{1}^{3}$ | ${ }_{2}^{5}$ | 7 <br> 3 | 9 4 |
|  | - | - | - | - ${ }^{\circ}$ | $\stackrel{0}{2}$ |  |  | + | $\begin{array}{r}\circ \\ + \\ \hline\end{array}$ | 2 | 3 | 4 |
|  | 。 | - 2 | - 1 | - 4 | $\stackrel{2}{6}$ |  |  | + | + 1 | $\stackrel{2}{5}$ | +3 | + ${ }_{9}$ |
|  | I <br> 2 | 3 5 5 | 5 | 12 | ${ }_{10}^{15}$ |  |  | 2 2 2 | 5 <br> 6 | - | 12 14 14 | 15 19 |
| 14 |  | 6 | 10 | 14 | 19 |  |  | 2 3 | 7 | 12 | 14 <br> 17 | ${ }_{23}^{19}$ |
|  | 3 | 7 | 12 | 17 | 2.3 |  |  |  |  |  |  |  |
| Latitude. | $49^{\circ}$ | $50^{\circ}$ | $51^{\circ}$ | $52^{\circ}$ | $53^{\circ}$ |  | Latitude. | $49^{\circ}$ | $50^{\circ}$ | $55^{\circ}$ | $52^{\circ}$ | $5.3{ }^{\circ}$ |

The corrections due to the change in the declination of the sun during the interval between the time of rising or setting in the different longitudes are very sn 11 and may be disregarded.

The Moon.-The times of rising and setting are computed for tbe moon's centre for a station in Latitude $48^{\circ} 30^{\prime}$ N., and Longitude 8 h .13 m . W. The time of its southing or passing the meridian are also given.

## DIRECTORY OF HEALTH.

FOR A COLD,
Use Langley's Balsam of Aniseed.
FOR SPRAIN, LAME BACK,
Use Eucaleform Liniment.
FOR IMPURITY OF BLOOD,
Use Langley's Sarsaparilla.
FOR SLUGGISH LIVER,
Use Dandelion Liver Tonic.
FOR CRAMPS IN STOMACH,
Use Imperial Essence Ginger.
FOR CORNS,
Use Langley's Corn Solvent. FOR NEURALGIA AND HEADACHE, Use Langley's Headache Wafers. FOR TOOTHACHE, Use Unique Toothache Drops.
FOR CONSTIPATION,
Use Langley's Pills.
FOR WORMS IN CHILDREN,
Use Langley's Worm Powders.
FOR GENERAL TONIC,
Use Booth's Quinine Wine, and White's Beef and Iron.
FOR SUNBURN,
Use Langley's Cold Cream and Glycerine Lotion.
FOR HAIRDRESSING,
Use Lime Juice and Glycerine. Hair Tonic. Restorative Pomade.
FOR THE TEETH,
Use Pearl Dentine. Tooth Tincture.
FOR GUM BOOTS,
Use Langley's Stick Rubber Cement.
FOR BUILDING UP THE SYSTEM,
Use Langley's Emulsion of Cod Liver Oil.
If you don's see what you need, come to Langler's and asid for it.

The Calendar is calculated for Victorin, but for use of the above Table throughout the Province, the following list is given of the approximate Latitude of the various places :-

| Latitude $49{ }^{\circ}$. | 1.atitude $50^{\circ}$. | Latitude $5^{1}$. | Latitude $5^{2}$. | Latitude $53^{\circ}$. |
| :---: | :---: | :---: | :---: | :---: |
| Alberni. | Comox. | Clinton. | Bella Coola. | Barkerville. |
| Agassiz. | Douglas Lake. | Donald. | Chilcotin. | Quesnelle. |
| Chilliwack. | Enderby, | Glacier. | Rivers Inlet. | Skidegate. |
| Harrison. | Kaslo. | Revelstoke. | Sodal Creek. |  |
| Hope. | Lillooet. | Spence's Bridge. |  |  |
| Nanaimo. | Letton. |  |  |  |
| New Westminster. | Vernon. |  |  |  |
| Osoyoos. |  |  |  |  |
| Penticton. <br> Robson. |  |  |  |  |
| Slocan. |  |  |  |  |
| Vancouver. |  |  |  |  |

## The Planets.

Venus is an evening star to September 18, then morning; Jan. 8th, in Aphelion; January 18th, greatest Hel. Lat. S; April 29th, conjunction with Neptune, Venus $3^{\circ}$ N.; May 18th, conjunction with Jupiter, Venus 2. ${ }^{\circ}$ N. ; May $22 n d$, greatest Hel. Lat. N.; June 4th, conjui ction with Mars, Venus $0.58^{\circ} \mathrm{N}$.; July 10th, greatest elongation E. 45 31'; August 20th, in Aphelion; Angust 26 th, stationary; September 12, greatest Hel. Lat. S. ; September 19 th, inferior conjunetion with the sun; October 8 , stationary; November 29th, greatest elongation $W .46^{\circ} 47^{\prime}$; December 10th, in Perihelion; December 22nd in conjunction with Saturu, Venus $0.33^{\circ}$ N.; December in conjunction with Uranus, Venus $2^{\circ} 29^{\prime} N$.

Mars is an evening str, $r$ to October 11th, atterwards morning; February 5th, in quadrature with the sun; March e5th, in conjunction with Neptune, Mars $3^{\circ} 1^{\prime} \mathrm{N}^{\prime}$; April 95 th in conjunction with Jupiter, Mars $1^{\circ} 27^{\prime}$ N.; May 30th. greatest Hel. Lat. N.; September 1, conjunction with Mercury, Mercury $0^{\circ}$ 1'S ; October 1ith, conjunction with the sun ; November, in conjunction with Uranus. Mars $0^{\circ} 99^{\prime} S$.

Jupiter is an evening star to July 10th, and a morning star to end of year; February 19th, stationary; March 17th, quadrature with sun; July 10th, conjunction the sum; October 31st, quadrature with sun; November 25th, stationary.

Sarurn is a morning star to April 24 th, an evening star to November 2nd, afterward a morning star; January 26 th, quadrature with sun; February 15th, stationtry ; April 24th, opposition to sun; July 4th, stationary ; July 2srd, quadrature with the sun; November, conjunction with sun.

The following table gives the civil time at which the five principal planets culminate or pass the meridan of 8 h .13 m . W. on the 1 st day of each month, together with the days in which their conjunction with the moon occur. (a) before noon; ( p ) after noon.

| Montin. | Venus. | Mars. | Jupiter. | Saturn. | URanus. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Culmin. Conj. | Culmin. Conj. | Culmin. Conj. | Culmin. Con | in. Conj |
|  | ${ }_{0}^{\mathrm{h}}$. | h. m. d. | ${ }_{11}^{\text {h. }} \quad 13.80$ | h. im. d. |  |
| February | $1{ }_{1} 15 \mathrm{p}$ ¢ 26 | 6 $0 p$  | $\begin{array}{lll}11 & 13 p & 9 \\ 8 & 58 p & 5\end{array}$ | $\begin{array}{lll}5 & 32 a & 18 \\ 5 & 40 a & 11\end{array}$ | $\begin{array}{llll}8 & 23 a & 19 \\ 4 & 35 & 15\end{array}$ |
| March | 134 p 28 | 5 12 p 3.31 | $7 \quad 6 \mathrm{p} 5$ | 3 46a 14 | 433 a 15 |
| April | 154 p 27 | $4{ }^{4} \quad 27 p$ 29 | $5{ }_{5}^{5}$ | $1 \begin{array}{lll}139 a & 10\end{array}$ | $2 \quad 37 a 11$ |
| May | $2 \quad 24 p \quad 27$ | $347 p 27$ | $3 \begin{array}{lll}3 & 36 p & 26\end{array}$ | 11 28p 7 | $0 \quad 28 \mathrm{a}$ |
| June | 2 59 50 | $3 \quad 7 \mathrm{p} 25$ | $2 \quad 1 p \quad 23$ | $\begin{array}{llll}9 & 19 p & 4\end{array}$ | 10 16p 5 |
| July | 3 12p 25 | $2 \quad 25 p 23$ | $0 \quad 31 p 21$ | $7 \begin{array}{llll}7 & 18 p & 1.28\end{array}$ | 8 8 19p 2.20 |
| August | $249 p \geqslant 2$ | $1{ }^{1}$ 38p 21 | $10 \quad 59 a 18$ | 5 18p 24 | 6 12p 25 |
| septembe | $1{ }^{1}$ 19p 18 | $\begin{array}{llll}0 & 49 p & 19\end{array}$ | $964{ }^{9} \quad 15$ | $\begin{array}{llll}3 & 24 & 21\end{array}$ | $\begin{array}{llll}4 & 13 p & 29\end{array}$ |
| October | $2 \quad 34 \mathrm{p} 15$ | $\begin{array}{llll}0 & 2 \mathrm{p} & 17\end{array}$ | $7 \quad 48 \mathrm{a}$ 12 | $\begin{array}{lll}1 & 37 p & 19\end{array}$ | $2{ }^{2}$ |
| November | $9 \quad 1213$ | 11.17 a 15 | ( ${ }^{\text {d }} 11 \mathrm{la} 9$ | $11 \begin{array}{lll}11 & 509 & 15\end{array}$ | $\begin{array}{llll}0 & 25 p & 16\end{array}$ |
| December | 8 45a 12 | $\begin{array}{llll}10 & 40 a & 14\end{array}$ | $\begin{array}{lll}4 & 2 \mathrm{a} & 6\end{array}$ | $\begin{array}{lrl}10 & 5 a & 13\end{array}$ | $10 \quad 34 \mathrm{ll}$ |



## The Following are a Few of Our Specialties:

> Langley's Balsam of Aniseed.
> Langley's Sarsaparilla.
> Langley's Anti-bilious Pills.
> Langley's Dandelion Liver Tonic.
> Langley's Emulsion Cod Liver Oil. Langley's Eucaloform Liniment. Langley's Corn Solvent.

Langley's Worm Powders.
Langley's Headache Wafers.
Langley's Toothache Drops. Langley's Rubber Cement. Langley's Victoria Boquet. Langley's Violet Powder. Langley's Cold Cream.
Lime Juice.
Glyserine.
Glycerine Lotion.
Restorative Pomade.
Tooth Tincture.
St. Domingo Lime Juice. Cooke's Balsam Honey. Imperial Ginger, Carbolic Salve, Arnica Salve.

Eclipses.
In the year 1895 there will be five eclipses, three of the Sun and two of the Moon.
I. A Total Eclipse of the Moon March 10th, visible in British Columbia. Magnitude of the eclipse $-1 \cdot 627$ (Moon's diameter-1).
The first contact with the shadow oceurs at a point distant $126 \circ$ from the north point of the Moon's limb towards the EAs'r, and the last contact $69^{\circ}$ towards the West.

TIMES OF THE PHASES.

|  | Fort Steele. | Spence's Bridge. | Victoria. | Port Simpson. |
| :---: | :---: | :---: | :---: | :---: |
| Moon enters penumbra |  | h. m. ${ }_{10} \mathrm{~m} .53 \mathrm{p}$ | h. mi. s. | $\begin{array}{lll} \mathrm{h} . & \mathrm{m} \cdot \mathrm{~s} \cdot \\ 10 & 4 & 20 \mathrm{p} \end{array}$ |
| Moon enters slardow... | 10 5 <br>   <br> 6 11 p | $1{ }^{5} 580 \mathrm{p}$ | 11541 p | 517 p |
| Middle of eelipse | $756 p$ | 735 p | 7 26p | $7 \quad 2 \mathrm{p}$ |
| Moon leaves shadow. | 942 p | 921 p | 912 p | 8 48p |
| Moon leaves penumbra | $1038 \mathbf{p}$ | $10 \quad 17 \mathrm{p}$ | 188 p | 944 p |

fI. A partial Eelipse of the Sun March ${ }^{5} 5 \mathrm{th}$, invisible in British Columbia.
III. A partial Eclipse of the Sun August 20th, invisible in British Columbia.
IV. A Total Eclipse of the Moon September 3rd, visible in British Columbia.

Magnitude of the Eelipse 1/557 (Moon's diameter $=1$ ).
The first contact with the shadow occurs at a point distant 540 from the north point of the Moon's limb towards the east, and the last contact $110^{\circ}$ towards the west.
time of the phases.

|  | Fort Steel. | Spence's Bridge. | Vietoria. | Port Simpson. |
| :---: | :---: | :---: | :---: | :---: |
|  | d. h. m. | d. $\mathrm{h}_{6} \mathrm{~m}$. | $\mathrm{d}_{6} \mathrm{~h} . \mathrm{m}$. | d. h. m. |
| Moon enters penuml,ra | (ryrn | $\begin{array}{llll}3 & \mathbf{6} & 44 \mathrm{p} \\ 3 & 7 & 56 \mathrm{p}\end{array}$ |  | ${ }_{3}{ }^{3} 7123 \mathrm{p}$ |
| Middle of eelipse. | 31014 p | 3 9 53 p | $3{ }^{3} 944 \mathrm{p}$ | $3{ }^{9} 920$ |
| Moon leaves shadow | 40 11a | 31150 p | $31141 p$ | 311 17p |
| Moon leaves penumbra | 4123 a | 4 i 2 a | 40 53a | 42929 a |

V. A partial Eelipse of the Sun September 18th, invisible in British Columbia.

The Seasons.
Sun entiers Aries-Spring begins 20th March 1 p.m.
Sun enters Cancer-Summer begins 21st June 9 a.m.
Sun enters Libra-Autumn begins 22 nd September 11 p.m.
Sun enters Capricornus-Winter begins 21 st December 5 p.m.

## LANGLEY \& CO'S

## Fluid Extractof Sarsspanilla\&YOllow Iock

## WITH IODIDE OF POTASS.

This agreeable Tonic and Alterative, carefully prepared from seleced Roots, has firmly established its reputation during the past thirty years for efficiency in

Chronic Rheumatism, for removing the injurious results arising
from the imprudent use of Mercury, for Scrofulous Affecfions, Blotches, Pimples, and other Cutaneous Diseases.

## As a reliable BLOOD PURIFIER or SPRING MEDICINE, it is unexcelled.

## CMNGTETM EMULLION OF COD LIVER OLL <br> WITH HYPOPHOSPHITES OF LIME AND SODA.

This Medicine is made with the best Corl Liver Oil and is quite palatable.

It has for some time met with the aptroval of the Medical Profession, having been used with marked success in all stages of Consumption, Scrofula, General Debility, and in wasting diseases incident to children.

It is equally efficacious for common Colds, Coughs, Pulmonary
ases, etc., etc. Diseases, etc., etc.


"Hello! What's the matter with your hand."
"Fell going down stairs in the dark the other evening and sprained it, its very sore."
" Why don't you use EUCALOFORM LINIMENT? It will fix it up in no time."
"Langley \& Co., make it."


| Begins on Monday. |  |  |  | APRIL, 18,5. |  |  |  |  |  |  | 0 Days. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | R. |  | Sun's Decl. |  |  | s. | Moon South. |  |  |  |
| $\begin{aligned} & 2 \\ & 3 \\ & 4 \\ & 5 \\ & 6 \\ & \hline \end{aligned}$ | M W W F S | $\begin{array}{ll}\text { h. } \\ \text { ¢ } & \\ 5 & 38 \\ 5 & 36 \\ 5 & 34 \\ 5 & 32 \\ 5 & 30 \\ 5 & 28\end{array}$ |  | $\begin{array}{lrr}\mathbf{N}^{\circ} \\ 4 & 41 \\ 5 & 4 \\ 5 & 4 \\ 5 & \\ 5 & 50 \\ 6 & 13 \\ 6 & 35\end{array}$ |  | h. 8 8 9 9 37 10 0 | $\begin{array}{lr}\text { h. } & \text { m. } \\ 1 & 17 \\ 2 & 17 \\ 3 & 4 \\ 3 & 4 \\ 4 & 4 \\ 4 & 4 \\ 4 & 25\end{array}$ |  | Capt. Van Charter to Massacre Oliver Gol Napoleon Badajoz | s, | 179 . <br> Co., 1670. <br> 1885. <br> 1774. <br> 14. |
| Palm Sunday. |  |  |  | Day's length. $\mathrm{I}_{3} \mathrm{~h}$. 8 m . |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| 8 | M | 524 | 639 | 720 |  | 604 | 457 | 1146 | Death |  | 1820. |
| 9 | T | 522 | 640 | 743 |  | 730 | 513 | A.m. | Gen. L | I |  |
| 10 | W | 520 | 642 | 8.5 |  | 853 | 531 | 036 | Treaty of |  |  |
| 11 | T | 513 | 643 | 827 |  | 1016 | 552 | 128 | Americ |  | S. 186 r . |
| 12 | F | 516 | 645 | 849 |  | 1131 | 622 | 223 | Good F |  |  |
| 13 | S | 514 | 647 | 911. |  | A.m. | 70 | 318 | Catholi |  |  |
| Easter Sunday. Day's length. |  |  |  |  |  |  |  |  | ${ }^{1} 3 \mathrm{~h} .33 \mathrm{~m}$. |  |  |
| 14 \|Sun 512 | 648 |  |  |  |  |  |  |  |  |  |  |  |
| 15 | M | 510 | 650 | 954 |  | 131 | 852 | 510 | Easter |  |  |
| 16 | T | 58 | 651 | 1015 |  | 210 | 957 | 61 | Battle C |  |  |
| 17 | W | 56 | 653 | 1036 |  | 243 | 1110 | 652 | Ben. Fra |  |  |
| 18 | T | 54 | 654 | 1057 |  | 31 | 0 17p | 735 | Erasmu |  | 1802. |
| 19 | F | 52 | 656 | 1118 |  | 317 | 127 | 817 | War In |  |  |
| 20 | S | 50 | 658 | 1138 |  | 332 | 236 | 858 | Jacques |  |  |
| Low Sunday. Day's length |  |  |  |  |  |  |  |  | ${ }_{13} \mathrm{~h}$. 58 m . |  |  |
| 21 Sun 458 |  |  |  |  |  |  |  |  |  |  |  |
| 22 | M | 456 | 71 | 1219 |  | 356 | 452 | 1017 | Henry F |  |  |
| 23 | 'T | 454 | 73 | 1239 |  | 48 | 62 | 1057 | St. Georg |  | e |
| 24 | W | 452 | 74 | 1259 |  | 424 | 717 | 1142 | Battle Fist |  |  |
| 25 | T | 450 | 75 | 1318 |  | $\pm \pm 3$ | 835 | 030 p | First mine | to | ria, $18_{5} 8$. |
| 26 | F | 449 | 77 | 1338 |  | 56 | 953 | 122 | David Hum |  |  |
| 27 | S | 447 | 7 | 1357 |  | 540 | 11 | 219 | Mackenz |  | 8. |
| 2nd Sunday After Easter. Dity's length. 1 |  |  |  |  |  |  |  |  | 14h. 82 mm . |  |  |
| 28 | Sun | 445 | 711 | 1416 |  | 629 | A.m. | 320 |  |  |  |
| 29 | M | 443 | 712 | 1434 |  | 730 | 013 | 421 | Battle Or |  |  |
| 30 | T | 441 | 713 | 1453 |  | 845 |  | 521 | Clulcatin |  |  |

This is the month for

## JANGLEY'S SARSAPARILLA,

It removes all traces of bad blood, and sets you up for the summer.


Take a Box of LANGLEY'S HEADACHE WAFERS with you on the 24th, and be free from headache and enjoy the sports.




BOO'TH'S QUININE WINE


This is the time to prepare for winter, build up with
LANGLEY'S EMULSION OF COD LIVER OIL.




Prepare for the Holiday Season by purchasing Perfume. (Victoria Boquet is the tinest) Satchets, Etc., at LANGLFY \& CO'S.

# WEATHER REPORT FROM 1st DECEMBER, 1893, TO 30th NOVEMBER, 1894, COMPILED FROM THE DAILY RECORDS FURNISHED BY <br> E. BAYNES REED, Government Observer at the Meteorological Station, Esquimalt, B. C. 

Note.-The Temperature here given is the Mean from the six dally observations. 10 inches of snow $=1$ inch of rain. Sunshine is urlght Sunshine.
1893.

Dee. 1-Cloudy ; temp. 47 ; rain . 25 in. ; sunshine 1 h .18 m .
1-Cloudy ; temp. 47; rain . 25 in.
$2-$ Cloudy ; temp. 6 ; rain . 03 in.
;-Clondy ; temp. 46 ; raln . $44 \mathrm{hn}$. ; sunshine 30 m .
4-Cloudy ; temp. 46; rain . 05 in. ; sunshine 30 m .
5- loudy ; temp. 43.
f-Clondy ; temp. 45; rain .16 in .
7-Cloudy; temp. 48; rain . 28 iu. ; sunshine 1 h . 30 m .
8-Cloudy ; temp, 48; rain . 05 in .
10-Cloudy ; temp. 46; rain 1.00 in .
10-Cloudy ; temp. 40 ; rain and melted snow . 82 in.
11-Cloudy; temp. 37; rain and meited snow. 16 in . ; sunshine 3 h .15 m .
12-Cloudy ; temp. 38; rain and sleet . 73 in .
13-Cloudy; temp. 36; rain . 06 in ; sunshine 1 h . 86 m .
14-Cloudy; temp. 37 ; rain . 19 in ; suushine 5li. 6 m .
15-rioudy; temp. 43; rain 2 in
16 -Cloudy ; temp. 47 ; rain 1.13 in . ; sunshine 1 h .42 m .
17-Cloudy; temp. 44.
18-Cloudy; temp. 41; rain 01 in .
19-Cloudy; temp. 42; rain 05 in .
20-Cloudy; temp. 46! rain . 54 in.
21-Cloudy; temp. 46 ; rain. 78 in . ; sunshine 18 m .
20-Cloudy ; temp. 43; rain . $07 \mathrm{in}$. .; sunshine 4 h .12 m .
" 23-Cloudy ; temp. 43; rain . 03 in.
" 24 -Cloudy ; temp. 45 ; rain 01 in. ; sunshine 24 m .
" 25 -Cloudy; temp. 40 ; sunshine 48 m .
" 20 -Fair ; temp. 40 ; sunsihine 5 h .36 m .
" 27 -Cloudy ; temp. 34 ; sunshine 3 h . 48 m .
" 28 - loudy ; temp. 40 ; rain 10 in .; sunshine 4 h .6 m .
"، 29-cloludy ; temp. 40 ; rain 18 in .
" 30-Cloudy; temp. 42; rain . 02 in; sunshine 6 m .
31-Cloudy anu calm; temp. 41 ; rain .61 in .
Total precipitation for Deeember, 9.75 in.; Rainfall, 9.45 in. : Snowfall,

## JANUARY.

Jan. 1 --Fair ; temp. 36 ; rain 03 ; sunshine 4 h .0 m.
" 2-Fair; temp. 34 ; sunshine 6 h .48 m .
". 3--Fair ; temp. 35 ; sunshine 3 h .42 m .
4--Fair ; temp. 32 ; sunshine 5 h .30 m .
5-Cloudy; temp. 29; snow lineh.
6--Cloudy; temp. 33; suow $61 / 2$ inehes.
" 7-Cioudy; temp. 34; rain and nelterl snow .19 inch; sunshine 2 h .5 tm .
8-Fair; temp. 31 ; sunshne 1 h 48 m .
9-- (londy; temp. 37; rain and melted snow 64 inch.
10--Cloudy; temp. 35; sunshine $2 h$.
11-Cloudy; temp. 38; rain 62 inch.
12-Clondy; temp. $4 n$; rain 1.21 inch.
13-Cloudy; temp. 47; sunshine $4 \mathrm{~h} .:$ rain .60 ineh.
14-Cloudy; temp. 45; rain . 26 inch; sunshine 3 h .18 m .
15-Cloudy; temp. 40; rain . 23 ineh; sunshine 36 m .
" 16-Cloudy; temp. 36; raln and melted snow . 12 inch.
"" 17-Cloudy; temp. 39; rain .08; sunshine 48 m
"18-Cloudy; temp. 36; rain and melted snow . 13 ; sumshiue 5 fm.
" 19-Cloudy; temp. 36; rain and melted snow . 20 inch.
"" 20 -Fair; temp. 32 ; sunshine 4 h .42 m .
"" 21--Cloudy; temp. 32 ; sunshine 1 h .48 m .
" 22 -Cloudy ; temp. 31 ; sunshine 3 h. 48 m .
"، 23-Cloudy: temp. 34; rain and meited snow . 41 in
" 24-Cloudy; temp. 4; rain . 12 in.; sunsinine 4 h .18 m .

## The Great Spring Medicine.

## LANGLEY'S SARSAPARILLA.

It Purifies the Blood,

Eradicates all Traces of Rheumatism,

Scrofulous Affections and Cutaneous Diseases.
Langley's Corn Solvent.


Feb. 25 -Cloudy; temp 42 ; rain $.13 \ln$; sunshine 1 h 48 m .
" 27 -Clondy; temp. t3; sunshine ih. sunsh 48 m .
" 28-Clondy; temp. 43; rain. 17 in .
"، 29-Cloudv; temp. 42; raln. 75 in .
" 30-Fair; temp. 77 ; sunshine 7 h .6 m .
31-Mair; temp. 34; sunshine 7 h .6 m .
Total precipitation for January, 7.31 In ; Rainfall, 6.55 in. ; Snowfall, 76 in ,

## FEBRUARY.

Feb. 1-Cloudy; temp. 35; sunshine $0_{\text {hl }}$. 48 m .

- 2-Cioudy; temp. 35; sunshine 5 hi .54 m .

، 3-Cloudy; temp. 37.
5-Cloudy; temp. 42; rain 10 in .; sunshine 48 m .
6-Cloudy; temp. 41; rain . 46 in 5 h .54 m .
7-Cloudy; temp. 39: rain 46 in .
8-Cloudv; temp. 39; rain and meited sune 1 h .36 m .
10-Clondy; temp. 35; sunshine 24 m .
10-Cloudy; temp. ;if. sumshine 24 m .
11-Cloudy; temp.
12-Clondy; temp. 37; rain and melted snow 08 in .
13-Cloudy; temp. 39; rain anc melted snow 37 in .
14-Cloudy; temp. 22; rain 05 in ; sunshine 1 h .24 m .
1s-Clouny; temp. 42; ram . 2 x in.
16-Cloudy; temp. 37; rain and melted snow 12 in.; sunshine and melted snow. 24 m .
17-Cloudy; temp. 3i;; rain and melted snow 18 in.
"" 18-Cloudy; temp. 28; snow 3 in.
" 20-Choudy; temp. 23; snow .50 int

- 21-Fair; temp. 30; snow 1 in.; sunshine 5 h .42 m .

22-Fair; temp. 32; sunshine 9 h .06 m .
23-Cloudy and caim;
"24-Cloudy; and caim; temp. 35.
" 25-Cloudy and esim; rain . 0 t in.
"" 26 -Cloudy ; temp. 45 ; ramp. $42:$ rain .03 in.
" 27 -Cloudy; temp. 45; rain .11 in.; sunshine 3 h .48 m .
28-Cloudy; temp. 45; rain . 53 in .; suashine 3 h .48 m .
Total precipilation for 37 in.
MARCH.
Mar. 1-Cloudy; temp. 41 ; rain .57 in .
2-Fuir; temn. 35 ; rain 01 ; sunshine 6 h .18 m .
-Cloudy; temp. 34; rain and melted snow
4-Cloudy; temp 36; sunshine 1 h . snow 05 in . ; sunshine 8 h . 2 tm .
5-Cloudy; temp 38; rain 0ine 1 h .
6-Cloudy; temp. 39; rain 04 in.; sunshine 1 h .48 m .
7-Cloudy; temp. $\_0$; sunshine 1 h .4 mm .
8-Cloudy; temp. © 40 ; rain and melted snow . 18 in.; sumshine 36 . 54 fm .
9-Cloudy; temp. 40; rain . 26 in.; sunshine 30 m .
10-Cloudy; temp. 40; rain . 24 in.; sunshine 7 h .
11-Cloudy; temp. 40; rain $15 \mathrm{in} . ;$ sunshine 1 h .5 fm .
12-Cloudy; temp. 43 ; rain rain 22 in.
13-Cloudy; temp. 43; rain . 01 in.; sunshine 5.36 .

16--Cloudy; temp. 41; rain .01 in .; sunshine 2 tm .
17-Cloudy; temp. 41; rain .01 in .; sunshine 9 h .18 m .
18-Cloudy; temp. 40; rain .06 in .
" 10-Cloudy; temp. 39; rain. 12 in.; sunshine 4 h .36 m .
20-Fair; temıp. 40 ; sunshine 11 h .; sunshine 4 h . 54 m .
' 21-Fair; temp. 40; sunshine 11h.
" 22-Fair; temp. 40; sunshine 8 h .6 m .
" 22-Fair; temp 42 ; sunshine sh. 30 m .
24-Fair and calm; temp. 42; sunshine 6 h .42 m .
25-Fair; temp. 45; sunshue sunshine 6 h .5 mm .
" 26-Cloudy and caim sunshme 7 h .42 m .
"، 27-Cloudy and calm; temp. 41; rain. 10 in .
"، 28-Cloudy; temp. 49; rain. 08 in.
" 29-Cloudy; temp. 49; rain. 11 in .
"، 30-Cloudy; temp. 44; rain . 10 in. ; sunshme 4 h .54 m .
31-Cloudy and caim; temphine 5 h . 36 m .
Total precipitation for $\mathbf{i r} 43$; rain. 08 in .

## APRIL.

Apr. 1-cloudy; temp. 46 ; rain 27 in.; sunshine $2 h$.
"، 3-Fair; temp. 44; rain 07 in.; sunshine 4 h .12 m .

# LANGLEY'S MILD APERIENT, - $-\mathrm{OR}-$ ANTI-BILIOUS PILLS, <br> $\longrightarrow$ FOR—— <br> DISORDERS OF THE STOMACH \& BOWELS, GIDDINESS, SICK HEADACHE, \&C. 

THESE PILLS are strongly recommended as one of the best Medicines for Bilious Complaints, Disorders of the Stomach and Bowels, Gildiness and Sick Headache, occasioned by Indigestion, free living, etc., and are so perfectly innocent in the composition (although truly eftectual) that they may be taken by Children and Females of the most delicate constitution ; they have also been found exceedingly serviceable in expelling most description of worms, etc.

The peculiar efficiency of these Pills lies in promoting a due secretion of Bile-a redundancy of which most frequently produces Heartburn, Giddliness, Nausea, Headache, loss of appetite and rejection of food; they will be found highly beneficial in all Dyspeptic affections, Spasms of the Stomach and Bowels, by which the functions of the Viscera become impeded.

The qualities of these Pills are neither impaired by time or climinished by climate; they require no confine aent or alteration in diet ; and their operation, assisted by moderate exercise, will promote a healthy action of the Liver and remove those obstructions which generally produce the above complaints.

The salutary effects produced in all cases for which they are recommended, render them worthy of the notice of travellers in particular, and to persons who experience unpleasant sensations in the morning after immoderate indulgence in the luxuries of the table.

## DIRECTIONS.

The usual dose for a grown person is two or three Pills; but as constitutions vary, some will find one sufficient, which should be taken at bed time. To those who are troubled with habitual costiveness, it will be requisite to take one or two at bed time every night, for a short time, and then every second or third night, so as to leave them off by degrees.

PREPARED BY


Apr. 4-Fair; temp. 43; sunshine 8 h .18 m .
5-Cloudy and calm; temp 4x.
6-Cloudy; temp. 46; rain . 15 in.; sunshine 6 h .6 m
7--Fair; temp. 44; rain 05 in . ; sunshine 7 h .24 m .
8-Cloudy; temp. 42; rain . 09 in
10-Cloudy; temp. 46; rain 1.08 in.
10-Fair; temp. 48; rain 03 in. ; sunshine 9 h .42 m .
11-Cloudy; temp. 45; sunshine 3 h .12 m .
12-Cloudy; temp. 44; rain . 02 in.
13-Cloudy; temp. 45; rain . 42 in.
14-Cloudy; temp. 42; rain and melted snow . 01 in.; sunshine 3 h . 54 m .
15-Cloudy; temp. 40; sunshine 5 h .6 m .
16-Fair; temp. 42; sunshine 5h. 54.1 .
" 17-Cloudy; temp. 44; rain 0.23 in. ; sunshine 1 h .48 m .
18-Cloudy; temp. 46; rain 0.13 in.; sunshine 2 h .6 m .
19-Fair; temp. 4 ; raill 0.03 in .; sunshine 10 h .54 m .
، 20-Cloudy; temp. 47: sunshine 6 h .42 m .
"، 21-Fair; temp. 43; rain 01 in.; sunshine 11 h .18 m .
"22-Clear; temp. 44; sunshine 11h 18 m .
23-Fair; temp. 44; sunshine $6 \mathrm{~h} . .06 \mathrm{~m}$.
". 24-Cloudy; temp. 48; sunshine 3 h .42 m .
$25-$ Cloudy ; temp. 54; sunshine 5 h .42 m .
${ }_{2}^{26-C l o u d y ; ~ t e m p . ~ 48 ; ~ r a i n ~} .82$ in.
" 28-Cloudy; temp. 45; rain .34 in.
" ${ }^{28}$-Cloudy; temp. 45; rain. 30 in.; sunshine 20 m .
"، 29-Croudy ; temp. 45; rain 06 in.; sunshine 6 h .48 m .
30-Fair; temp. 42 ; rain .12 in.; sunshine 4 h .18 m .
Total precipitation for April: Rainfall, 4.23 in .

## MAY.

May 1-rloudy; temp. 44; rain . 03 in.; sunshine 8 h .
2-Cloudy; temp. 46; sunshine 8 h .12 m
3-Cloudy; temp. 46; rain 18 in
4-Cloudy; temp. 47; rain 09 in
6-Cloudy; temp. 45; rain .52 in.; sunshine 2 h .30 n .
6-Fair; temp. 47; rain . 03 in ; sunshine 10 h . 18 m .
7-Cloudy; temp, 45; rain . 39 in.; sunshine 5 h . 30 m .
8-Fair; temp. 44; rain 29 in.: sunshine 5 h .24 m .
--Fair; temp. 45; sunshine 9h. 12 m .
10-Cloudy; temp. 46; rain . 04
12-Cloudy and calm; temp. 47; sunshine 9 h 24 m . 12-Cloudy; temp. 44; rain .02 in.: sunshine $2 h$.
13-Cloudy; temp, 45; sunshine 3 h .24 m .
15-Cloudy; temp. 48; sunshine 5 h .42 m .
16-Cloudy; temp 45; rain .59 in.
16-Cloudy; temp. 48; rain 06 in.
18-Fair that and ; temp. 52 : sunshine 7 h .42 m .
19-Cloudy; temp. 56; rain 9 h .6 m .
20-croudy; temp. 56; rain 02 in.
21-Fair, tremp. 49; rain 45 in.
22-Fair and calm; sunshine 9 h .2 fm .
23-Clear; temp. 57 ; temp. 54 ; sunghine 11 h .
24-Clear' temp. 57 ; sunshine 11 h .54 m .
25-Clear and calm; temp. 56; sunshine 12h.
" 26-Clear; temp. 59; temp. ©2; sunshine 12h.
" 27 -Clear; temp. 59 ; sunshine 7 h .18 m .
"، 27-Cloudy; temp 61 ; sunshine 6 h .6 m .
" 28-Cloudy and calm; temp. 55 ; sunshine 1 h 48 m .
" 30 -Cloudy; temp. 56
" 30-Cloudy; temp 54.
31-Fair; temp. 54; suns hine $10 \mathrm{~h}, 18 \mathrm{~m}$.
Total precipitation for Mny: Rainfall 2.71 in .

## JUNE.

June 1-Clear; temp. 54; sunshine 12l1. 6 m .
2-Fair; temp 60; rain 06 in.; sunshine 9.48 .
، 3-Cloudy; temp. 54; rain 1.18 in.

- 4-Cloudy; temp 55 ; rain 37 in : sunshine

5-Cloudy; temp $\overline{5} 5$; sunnshinc 41 sunshine 3 h .
6-Fair; temp. 57 ; sunshine 10 , 4 h .
7-Fair; temp. 54; sunshine 12h.
8-Fair; temp. 54; sunsliine 9 h .30 m .

10-Cloudy; temp. 52 ; suin. sunsine in.: sunshine 4 h .48 m .
11-Cloudy; temp. 52 ; sunsline 2 h .
11-Cloudy; temp. 50; sunshine 3 h .42 m .
"" 12-Clour; temp. 54 ; sunshine 9 h .48 m .

## LANGLEY'S

# Expectorant, Anti-Spasmodic, Diaphoretic, and, in large doses, Ematic. 

This preparation may be confidently relied upon for giving relief to Colds, Coughs, Croup,

Influenza, Hoarseness, Asthma, and Disorders of the Throat, Lungs, and Bronchial Tubes.

## TESTIMTONIALS.

Victoria, B. C., April 23rd, 1891.
Messrs. LANGLEY \& CO.
Dcar Sirs-Having been troubled with a cough and cold for the past three months, and having tried numerous kinds of cough mixtures without any beneficial effect, I was induced to try your Balsam of Aniseed. I was almost immediately relieved and am now entirely cured.
(Signed),
W. ROYLE.

Victoria, B. C., Jan. 25th, I892.
Messrs. LANGLEY \& CO.
Dear Sirs-Mý little girl has been troubled with a severe cold, coughed ail night, and to all appearances was in the first stages of consumption. After trying several remedies without any benefit, I was recommended your Balsam of Aniseed, which has completely cured her.
(Signed),
H. T. FORDE.

Victoria, B. C., Feb. ioth, 1892.
Messrs. LANGLEY\& CO.
Dear Sirs-Having been recommended by a friend to try Langley's Balsam of Aniseed, I wish to tell you how much good it has done my three children, who had very bad coughs. Two bottles completely cured them, and I cannot speak too highly of its value. Every mother should try it for her little ones.
(Signed),
MRS. J. KNIGHT.
Victoria, B. C., Feb. 29th, 1892.
Messrs. LANGLEY \& CO.
Dear Sirs-I have great pleasure in giving you this testimonial for your Baisam of Aniseed, having used it for many years in my family, for Coughs, Cold and Bronchitis. For Bronchitis I have found it excellent, one or two bottles effecting a cure.
(Signed),
WILLIAM MOORE.
Victoria, B. C., Feb. 29th 1892.
Messrs. LANGLEY \& CO.
Dear Sirs-I was attacked with a very severe Cough and Cold in 1889, and tried everything I could hear of; nothing helped me until I was reconmended to try your Balsam of Aniseed. I consider it the best cure for Bronchitis, Coughs and Colds, and especially for Whooping Cough. I always take a supply with me when I go to Hampton, Virginia.
(Signed),
W. C. WHITE

Victoria, B. C., March 4th, 1892.
Messrs. LANGLEY \& CO.
Dear Sirs-Having used Langley's Balsam of Aniseed for Coughs and Colds, I have much pleasure in recommending it to those afflicted.
(Signed),
CHAS. IRELAND:

June14-Fair; temp. 60 ; sunshine 11 h .12 m .
" 15 -Cloudy and calm; temp. 59 ; sunshi
" 16-Clear and calm; temp 59 .
" 17-Fair; temp. 60; sumshine 11 h .36 m . 11 h .30 m .
" 18-Cloudy; temp. 57 ; sunshin 11 h .36 m .
" 19-Cloudy; temp. 57; sumshin 6 h .
" 20 -Cloudy; temp. 56 ; suishine 6 h .54 m .
"، 21-Fair and ealm; ; ; sunshine 81.12 m .
". 22-Fair; temp. $\overline{4} 4$; sunshine 111 sushine 10 h .42 m .
2:-Cloudy; temp. 5 .
24-Cioudy and calm; sunshine 11. 30 m .
${ }_{20}^{25-F a i r ; ~ t e m p . ~} 56$; sunshine 10 h .36 m . 09 in.; sunshine 6 h . £2m.
.26-Cloudy; teinp. sunshine 10 h .36 m .
"" 27 -Cloudy; temp. 53 ; rain .07 in .; sunshine 2 h .36 m .
" 28 -Clondy; temp.
"، 29 - cloudy; temp. 53; rain . 12 in .
" 30 -Cloudy; temp 54 ; rain . 02 in.; sunshine 3 h .36 m .
Total precipitation for June: Raintall, 2.37 mm .

## JULY.

July 1-Clear; temp. 58 ; sunshine 12 h .18 m .
2-Fair and calm; tennp. 56 ; sunshine
3-Clear; temp. 56 ; sunshine 12 h 24e 11 h .18 m .
4-Fair; temp. 50 ; suushine 12 h .24 ml .
5 -Fair; temp. 59: sunshine 12 h . 24 m .
(i-Clear; temp. 53; surishine 1.in. 36 .
7-Fair; temp. 56; sunshine 9h. 54 . 1 n.
8--Wair; temp. 56 ; sunshine 12 h .6 m .
9-Fair; temp. 55; sunsline 1ih. 42 m .
10-Fair; temp. 5 ; ; sunshine 12 h 36 m .
12-Clear and calm; temp. 56 ; sunshine 12 h .30 m .
13--Fair and calin. temp 63; sunshine 12h. 42 m .
14-Cloudy and calm: temp; sunshine 12 h .5 fm .
15-Fair; temp 6.) sump 63.
16--Clear and calm; sunshine $11 \mathrm{~h}, 48 \mathrm{~m}$.
" 17-Clear and calm; temp. 61; sumsline 12h. 30 m .
" 18-Clear and calm, temp. 56 ; sunshine 11 h .3 mm .
" 19-Clondy; teanp ; temp. 60 ; sunshine 12 h .6 m .
"" 20-Fair, temp. 06 ; sunshine 11 h ; sunshine 4 h . t 2 m .
" 21 -Fair; temp. 61 ; sunshine 11 h .48 m .
" 2n-Fair; temp. 61; sunshine 7 h .6 m .
" 23 -Fair; temp. a8; sunsline 12 h .6 m .
". 2t-Cloudy ; temp. 60 ; rain 81.12 m .
" 25 -Cloudy; temp. 60 ; rain .03 in. ; sunshine $3 h .24 \mathrm{~m}$.
" 26 -Cloudy; temp. 61 ; sunshine 03 ; sunshme 5 h.
"، 27-Fair; temp. 58 ; sunshine 11 h . ${ }^{24 \mathrm{~mm} \text {. }}$
"/ 2s-Cloudy; temp, sunshine ralu 11 h .24 m .
" 29-Fair ; ; temp. 57; raln. 13 in .
" 30-Fair; temp. 57 ; sunshme 10 h . 36 m .
" 31-Cleari Remp. 2 ; sunshine 10h. 5411 .
Total precipitation for July: 12 h .12 m .

## AUGUST.

Ang. 1-Slear and ealm; temp. 59; sunshine 11 h . 36 m . " ${ }^{2}$-Clear and calm; temp. 60 ; sunshine 11 h .
" 3-Clear; temp 29; sunshine 12h.
" 5-Cloudy; temp; sunshine 91 h .30 m .
" G-Cloudy; temp. 54 ; rain .03 in.; sunshine 3 h .18 m .
" 7 -Cloudy; temp. 56 ; rain 03 in.; sunshine 4 h .5 fm .

- 8-Cloudy and calm. rain 19 in.; sunshine 6 h .36 m .
(3-Clear and calm; temp. 58 ; sumshine sunshine 36 m .
$10-$ Clear and calm; temp. 58; sunshine 11 h .36 m .
11 -Fair and calm; temp. 62 ; sunshine 8 h 1 h 6 m .
" 12-Fair; temp. 59 ; sunshine sunshine 8 h .24 m
13-C ear; temp. 56; sunshine 51. 12 m .
14-Clear; temp. 57 ; sunshine 11 h .48 m .
" 1 j -Clear and cain; temp $61 ; 11 \mathrm{~h}$. 48 m .
" 16-Clear and calm; temp. 61; sunshine 11h. 5Hm.
" 17 -Falr; temıp. 62; sunshine 10 sunshine 11h. 48 m .
" 18--rlear; temp. 61 ; sunshine 10 h .6 m .
"، 19-Fair; temp. f0; sunshine 11h h. 42 m .
"" 20-Fair; temp. 57 ; suushine 6 h .18 m .
" 21-Fuir and calm; temp. 61; sunshine 10h. 12 m .
" 23-Fair; temp. 61 ; sunshine sunshine 10h. 5 lm .


## SPECIAL DIPLOMA OF HONOR ———AND——— <br> GOLD MEDAL <br> AWARDED TO

## Mellin's FOOD!

## California Midwinter Exposition,

1894. 

San Francisco, June 28th, 1894. To the Doliber-Goodale Co., Boston, Mass.

Dear Sirs:-Mellin's Food has given entire satisfaction in the Creche at the California Midwinter International Exposition, and it gives me great pleasure to so advise you.

I have made use of no other infant food, but have used Mellin's Food exclusively for feeding the infants and children left in the Creche, during the whole term of the Fair.

Yours truly,
(Miss) Columbia .J. zon Schmidt.

Aug. 24-Fair; temp. 58; sunahine 9h. 30 mm .
" 25 -(llear; temp. 60; sunshine 11 h . 94 m .
". 2t-Clear; temp. 60; sunshine 10 h .42 m .
" 28-Clear and calm; temp. 63; sunshine 11h.
" :29-Dense smoke; temp. 69; sunshine 3 h .
. 30 Dense smoke; calm; temp. 58 .
" 3.-Dense fog and smoke; calm; temp. уу. Total precipitation for cal $u$; $t \in m p$. ${ }^{2} 6$. Total precipitation for August: Rainfall, . 2.5 ln .

## SEPTEMBER,

sept. 1-Cloudy and calm; temp. 56 ; rain .05 In .
$\because \quad$.-Far; temp. 55; rain . 07 in.; sunshine 6 h .24 m .
$\cdot \quad$ - -1 loudy ; temp. 53 ; sunshine 6 mm .
. ${ }^{2}-\mathrm{Cloudy}$ and calm ; temp. 54 ; rain .33 in .

- 6-Cl udy and calm; temp. 32 in.; sunshine 1 h .48 m .
- 7-Cloudy and calm; temp. 53; sunshine 7h. 64 m .

S-Fair and calm; temp. 55 . 56 ; runshine 7 h .12 m .
y--tlear and calm; temp. 5o: sunshiue 11h.
10--clear; temp. 59 ; temp. bine sunshine 10 h .48 m .
11--Clondy; temp. 57 ; sumshe 10 h .18 m .
، 12-Clondy ; temp. 57 ; Sunshine 3 h .30 m .
" 13--Fair ; temp. 51 ; sunshine 8 h . 48 m ;
". 14-1 louny ; temn. se ranshine 8 h .48 m .
.، 15-Cloudy ; temn. 52 ; rain . 48 in.
16-Fair and calm; temp. 50.01 mu ; ; sumshine th. 24 m .
" 17-elloudy and calm temp. sunshine $\boldsymbol{j h}$. 5 im .
" 18-cloudy and calm ; temp. 51 ; ran . $3: 2 \mathrm{in}$.
". 19-Fair; temp. 53 ; sumshine 7 h . 36 m ; shine 9 h .06 m .

- 20-Cloudy ; temp. 53 ; rain 10 h .3 m .
.- 21-Cloudy ; temp. 56 ; rain 1.12 in .
-. 2?-Fair ; temp. 50 ; $\mathbf{~ s u n s h i n}$; in. ; sunshine 6 h .
$\because$ oj--rair, temp. 50; sunshine 10 h . 12 m .
$\because$ 24-Fair; temp. 57 ; sunshine 7 h . 36 m .
" 26 -Cloudy; temp. 54 ; rain 40 in. ; sunshine 1 h .48 m .
" 27 -Cloudy; temp. 50 ; rain . $08 \mathrm{~m} \mathrm{~m} . ;$ sunshine sh. 18 m .
$\because 28$-Cloudy; temp. 50 ; sunshine 6 m .
$\because \quad 29-$ cloudy ; temp. 53 m .
- 30 -Clondy and calm; iemp. 50 : rain .06 in .

Total precipitation for Sep ember: Kainfall, 3.63 in .
OCTOBER.
Get. 1-CCloudy and calm; temp on; sinshine $2 h$ 3um.
2-1 loudy and calm; temp. 47; rain 61 in.
3-Cloudy and calm; temp. 51 ; rain . it in.
$\therefore \quad t-C l o u d y$ and calm ; temp. et; rain 06 in.: sunshine 1 h .12 m .
5-Fair; terap. 51 ; rain . 08 in.; suushine 7 h .30 m .
7-Cloudy and caim; temp. 46 ; sunshine 9 h . 36 m .
$\because \quad$ S-Fair ; temp. $5 t$; sunshine 8 h .2 tm . 6 m . 30 m .
.- 9-cloudy and ealm ; temp 48 . 21 m .
.. 10 -Cloudy and ealm; temp. 48; sunshine 2 h .6 m .
" 11-Fair and calm. ; temp. 46 ; sunshine 2 h .5 m .
" 12 -Fair and calm ; temp. 43 ; sunshine 6 h .24 m .
." 13-Cloudy and calm; temp. sunshine 6 h .
" 14-Cloudy and calm; temp 5 ; rain . 08 in. ; sunshine 2 h .4 tm .

- 15-Cloudy and calm; temp. 54; suin 02 ; sunshine $2 h$.
- 16-Cloudy and calm; temp. 54; sunshine 6h. 5 tm .
.. 17-Fair and calm ; temp. 4i; sunshine she 1 h . 18 m .
$\because 18$-Cloudy ; temp. 41 ; sunshine 5 h . 12 m . 30 m .
$\because$ 19-t:loudy; temp. 44 ; rann . 02 in. 5 l . 12 m .
$\because \quad 20-$ Cloudy and calm ; temp $\mathbf{4}$ in. ; sunshine 3 h .30 m .
$\because$ 21-Ciourly ; temp. 44 ; rain . 35 in. rain 08 in. ; sunshine $2 h .48 \mathrm{~m}$.
$\because .22$-Cloudy and calm; tempo in.
$\because .2 ;$ Cloudy ; temp. 47 ; remp. 46 ; rain . $1: 3$ in.
" 24-Cloudr: temp 19; rem $\quad$ oin.
- 25-Cloudy ; temp. 49; sline lane 5 h.; rain . 65.
.. $\quad .6-1$ cloudy and calm ; temp. 45 ; rain 10 inne 42 m .
.. 27-choudy; teinp. 45; rain . 10 in. rain . 10 in . sunshine 111. 12 m .
$\because$ es--Cloudy; temp. 47; rain. 12 fn .
.. 29 -cloury ; temp. 50 ; rain . 24 in.
.. :30-Cloudy and ealm; temp 47 ; sunshine Gh. 2 tm
- :1-Cloudy and calm; temp. 4 ; rain .37 in.

Total precipitation for October: Rainfall, 4.60 in .

READ WHAT

# Eseljay's Liver Lozenges 

## Have done for others, and then Buy them for Yourself and Family:

The Testimony of some Well-known People of London.

## London Advertiscr.

' After evary effort for a number of years to get a remedy to rid me of Dyspepsia, Eseljay's Liver Lozenges cured me."-ARthuk Cooke, Painter, East London.
"Had tried several doctors and patent medicines for years ; Eseljay's Liver Lozenges cured me of Indigestion."-Sam'L Yeliand, boot and shoe maker, King St.
" Was troubled with Chronic Constipation for years ; seven boxes of Eseljay's Liver Lozenges cured me."-Chas. Dyer, milk dealer, London Township.
" Had stomach and liver troubles, attended with constipation, for many years, and have been completely cured by Eseljay's Liver Lozenges."-H. Doolity, engine driver at Patterson \& Jolly's.
" Eseljay's Liver Lozenges act like magic in all cases of Headache."-Mrs. W. Land, professional nurse, 7 r 5 Dundas St. East.
" Have found Eseijay's Liver Lozenges very saiisfactory."--J. B. Hicks, merchant tailor, Dundas St.

## A Minister's Testimony.

Rev. J. S. Farmer, Pastor of the Wallaceburg Baptist Church, adds his testimony to the many who speak in the highest terms of the value of Eseljay's Liver Lozenges. - Wallaceburg Herald Record.

## Two Lives Sived.

Mrs. Wm. Davis, of Cairngorm, was given up as incurable by three leading doctors. Eseljay's Liver Lozenges cured her. --Strathroy $A_{s} c$ c.

Mrs. Hawthorne, wife of Mr. Charles Hawthorne, of this city, was given up by her doctor and permanently cured by Eseliay's Liver Lozenges.--Brantford Expositor.

## From a Toronto Man.

Mr. J. E. Appleby, Agent of the R. S. Williams Piano Mfg. Co., Toronto, says: " After everything else failing to relieve a pain in my side I was cured by Eseljay's Liver Lozenges. Constipation was the cause."-Health Builder.

## NOVEMBER．

Nov．1－Cloudy；temp．44；rain ． 38 in．；sunshine 36 m ．
2－loudy；temp．48；rain $17 \mathrm{in.;}$ ；unshine 7 hl .6 m ．
3－－Tair and calm；temp． 43 ；sunshine 5 h .48 m ．
4－（loudy；temp．43；sunshine 6 h .42 m ．
5－1：loudy and calm；temp． 46 ；rain .55 in．
（i－Cloudy and calm；temp．49；rain ． 72 in ．
7 －Cloudy and calm；temp．50；rain ． 82 in.
s－Cloudy and calm；temp． 52 ；sunshine 1 h .12 m ．
9－Cloudy；temp．48；rain 02 in．
10－Clondy and calm；teinp． 47.
11－Cloudy and calm；temp．46；rain ． 10 ．
12－Cloudy and calm；temp．47；rain ． 01.
13－Fair and calm；1emn．42；sunshine 1 h .48 m ．
14－Cloudy；temp．47；sunshine 3 h .54 m ．
15－Fair and calin；temp．37；sunshine 7h．54m．
16－Cloudy and calm；teinp．37；rain ． 12 in．
17－Cloudy；temp．43；rain ． 39 in．；sunshine 1h． 36 m
18－Cloudy；temp．45；sunshine 18 m ．
19－cloudy；temp．47；ruin ． 41 in．；sunshine 3 h .36 m ．
20－Cloudy；temp．45；rain ． 38 in ．
21－Fair；temp．44；sunshine 4h．
22－Cloudy and calm；temp．42；rain .21 in ．
23－Cloudy；temp．43；rain 17 in．
2t－Cloudy and ealm；temp．39；rain 1.77 in ．
25－－Cloudy；temp．45；rain 16 ins，sunshine 2 h .54 m ．
26 －cloudy；temp．43；rain ． 10 ．
：27－Cloudy；temp．44；rain .26 in.
28－Cloudy；temp．45；rain .08 in ．
99－Cloudy＇and calm；temp．42；rain 05 in．；sunshine 1 h .36 m ．
30 －Cloudy and calm；temp．41；ram ． 01 in ．
Total precipitation for November：Rainfall 6.88 inches．

## POSTAL INFORMATION．

1st CLASS MATTER．－Letters adrressed to places in Canadaand the United States， 3 cents per 1 oz．or fraction thereof；Great Britain and all foreigu countries，$\overline{0}$ cents per $1 / 2$ oz． or fraction thereof ；cito or drop letiers for city delivery，a cents per oz．or fraction thereof．

Letters addressed to places in the United States must be prepaid at least one full rate （3 cents）；otherwise they will be sent to the Dead Letter Office．

Partly prepaid letters add ressed to places in Canada，will be forewarded to destination， subject on delivery to double the amount of postage remaining unpaid，and letters on which no postage has been prepaid will be sent to the Dead Letter Office．

Re－directed Letters．－Letters re－directed to places in Canada and the United States，without being taken ont of the Post uffice，are not liable to any additional postage．

Request Letters．－Letters for places in Canada and the United states and Newfound－ land sent in envelopes have printed thereon，on the address side，a nequest that the letters be returned to the sender if not delivered within a certain specifled time，will be returned as requested if not delivered in the time stated．

Legal and Commercial Documents．－The postage on legal and commerrial pap－ ers for the United States，（rreat Britain and all European countries is 5 cents for the first 10 ozs．，and 1 cent for every additional 2ozs．These papers when posted fordelivery in Canada， must he prepaid at Letter or Parcel Post rates－but Deeds and insurance Policies may be seut if predaid 1 cent per oz．

Post Cards．－For Canada and the Enited States， 1 rent each；for Great Britain and all Postal Union countries． 2 cents each ；reply cards for Canada only， 2 cents each．Noth－ ing must be atthched to Post Card．nor must the card be cut or defaced in any way

2nd CLASS MATTER．－Newsuapers and eriodicals published not less rrequently than once a month and posted from the office of publication for rransmission to regular sub－ scribers in Canada，the United States and Nowfoundland，are sent free of postage．all speci－ men copies，and all copies of publications publisned less frequently than once a month， must be prepaid 1 cent for each pound or fraction of a，pound．

3rd CLASS MATTER．－Matter of this class must be so packed or put up as to be easily opeued for examination，and there must be no correspondence enclosed．

Newspapers and Periodicals．－All Brop Newspapers and Periodicals（for delivery where posted）and transient newspapers and periodicals posted for transmission to places in Canada and the United States must be prepaid 1 cent per 4 ozs or fraction of 4 ozs．－Weigh－ ing not mure than 1 oz ．each，they may be posted singly if prepaid $1 / 2$ cent each．

Books and Misceilaneous Matter．－The postage on Books，Pamphlets，Circulars， Occasionai Publications，ete．，addressed to Canada，is 1 cent per oz．；to the United states， Great Britain and all European couniries． 1 cent per 2 oz．The postage on Printers＇Proof Sheets，Maps，Prints，Drawings，Engravings，Lathographs，Photographs，Sheet Music，etc．， addressed to Canada，the United states，Great Britain or any European country，is 1 cent

## SOMERVILLE＇S

# CHEWING GUM 

 is a medicinal cum．
# Aids Digestion ．•． <br> Prevents Colds •．． Whitens the Teeth Cures Dyspepsia．$\cdot$ 

Wrapped in Tin Foil．Price 5c．per Bar． SOLD EVERYWHERE．

## SOMERVILLE＇S

PEPSIN GUM－－
$\rightarrow-\quad$ Is Perfection $\cdots-\cdot$
I MANUFACTURE THE ONLY GENUINE CHICLE GUMS PUT UP IN CANADA． See that my name is on every wrapper，

C．R．SO MERVILLE，
London，Canada．
For Sale Wholesale by Lavieur \＆CO．，Victoria，
per 2 oz. Printed Stationery, Bchonl or College Examination Papers, distinctly marked as - such, Muntcipal Assessment Rolls, Statute Labor Returns and Municipal Returns in general, may pass in Canada pt the rate of 1 cent per 20 . No package mist exceed 2 feet in length by 1 foot in width or depth. The limit of weight for Canada and the United States is 5 lbs ., unlens consisting of a single book, in which case a weight of 7 lbs . is allowed; Great Britain ollbs : other Postal Union countries, 4 lbs.

Seeds, Cuttings, Bulbs, Roots and Sclons or Grafts can only be sent to the United States as 5 th Ciass Matter, when posted for dellvery in Canada, the postage is 1 cent per 4 ozs., and the limit of weight 5 lbs.

Patterns and Samples.-Bonafide Patterns and Samples and Patterns of Merchandise, not exceeding 24 ozs. in welght, may be rent to any place in Canada at 1 cent per 4 ozs. Must be put up so as to admit of inspection. Goods sent in execution of an order, however small the quantity may be, or articles sent by one private individual to another, not being actually Crade Patterns or Samnles, are not admissable as such. The limit of welght to the United States is 8 ozs . ; postage 2 cents for the first 4 ozs., and 1 cent for every additional 2 ozs. Linit of weight to the United Kingdom is 5 lbs . ; dimensions, two feet in length, one foot in width and depth.

4th CLASS MATTER.-Parcels should be plainly addressed and there must be no correspondence enclosed.

Parcels for Canada must be prepaid 6 cents for 4 ozs., anu mnst not exceed 5 lbs . in weight nor two feet in length by one foot in width and depth, and the sender's name should be written on the lower left hand corner.

Foreign Parcels.-Parcels not exceeding 11 lbs. in weight, nor two feet in length by one foot in width or depth, may be sent to any place in the United Kingdom at 20 cents for the first lb, and 16 conts for each additional 1 b . C osed parcels may also be sent to Australia, New Zealand. France, Germany, Barbados, British Guinea, Jamacia, and all those countries and colonies with which the United Kingdom maintains a parcel post. Rates of postage, limits of weight, etc., can be"btained at the Post Office. A Customs Declaration of the contents and value of each parcel must be filled up at the Post Office by the sender. These parcels are forwarded by Canadiau contract steamers only.

Parcels for Newfoundland must be prepaid 15 cents per 1 lb . or fraction of a lb. Limit 7 pounds.

Parcels for Japan via Vancouver, $2 \overline{5}$ cents per lb. Limit 7 lbs .
5 th CLASS MATTER.-Comprises such matter of general meichandise as are not entitled to any lower rate of postage. Postage 1 cent per oz. or fraction of an oz. Limit of weight 5 lbs.; of size, two ftet in length by one foot in width or depth. Matter ciaiming to be 5th class must be open to inspection, and there mnst be no correspnndence enclosed. Packages of 5th Class Matter may be sent to the United States for the same prepayment as is required within the Dominion, wut the contents will be llable to Customs inspection and colleciion of duty in the United States. Sealed Tins containing Fish, Lobsters, Vegetables, Meats, etc., it put up in a solid manner and labelled in such a way as to fully indicate the nature of their contents, may besent as 5th Class Matter within the Dominion, but no sealed matter can be forwarded to the United States under this head. Liquids, Oils, and Fatty substances may be sent to places in Canada and the United States as 5th Class if put up in accordance with the ruling referring to such articles in the Canada Postal Guide for 1891, page xvi.

Registration.-All classes of matter addressed to places in Canada. the United States, Newfoundland, Great Britain or any Postal Union Country may be registered for a fee of 5 cents for each article in addition to the Postage, and letters may be registered to most of the countries not included in the Union.

Every article intended for registration must be handed in at the wicket, and a receipt obtained therefor. On no account must it be dropped into a letter box. The registration fee should be paid by registration stamp.

The sender of a registered article addressed to any Postal Union Country may entitle himself to a cartificate as to the dinposal of said article by the Postmaster at the office addressed, on payment of an additional fee of 5 cents.

## Abstract of Land Regulations.

N. B. -No land is sold by the Government, except by public auction, on rare occasions. when its adaptability to some special purpose subjerts it to competition. It is thus secured as much as possible to the uses of the bona-fide settler.

## PRE-EMPTION.

Any person. the head of a family, a widow, or single man over the age of oighteen years, being a British subject, or any alien, upnn his making a declaration of his intention to become a British subject, before a Notary Public, or other officer appointed therefor, and upon filing the same with the commissioner, may record any tract of unoccupied and unreserved Crown lands (not being an Indian settlement) not exceeding one hundred and sixty acres in extent.

Any person desiring to pre-empt, if the land be unsurveyed, shall first place at each angle on corner of the land to be apptied for a stake or post at least four inches square, standing not less than fonr feet above the surface of the ground; any stump of a tree may be used for a post, provided it be squ +red, and of the requirei height and dimensions, and upon each post a notice in the following form shall be affixed:-
"A. B.'s land, N. E post," (meaning north-east post); "A. B.'s land, N. W. post," (meaning north west post); and so on, as the cuse may be.

Any person desiring to pre-empt surveyed land must make application in writing to the Commissioner of the Distriet) in which the land is situate and enclose it with a sketch plan of the land and a declaration made before a notary public or other othcer. Declaration, plan and sketch must pe sent in duplicate.

Upon the complinnce by the applicant with the provisions hereinbefore contalned, aud upon payment by him of the sum of two dollars to the Commissioner, the Cominissioner shall record such land in his favor as a pre-emption claim, and pive him a certifleate.

The pre-emptor must occupy the innd within thirty days after the date of certificate of record and he or his family must reside continuously on the land, with leave of absence for two months in each year. Further leave may be obtained for good cause from the Commissioner.

No person is entitled to hold at the same time two clatms by pre-emption.
Upon the pre-emptor on surveyed land proving to the Commisstoner that he has been in occupation of his claim from the date of record and lats made permanent improvements to the value of two dollars and fifty cents per acre, he shail receive a certificate of improvement.

Every person pre-empting surveyed or unsurveyed land shall pay one dollar per acre for the same, to the Commissioner. in four equal annual instalments of twenty-five cents each per acre. The first instalment shall be due two years from the date of the record of the land pre-empted, and each subsequent instalment yearly thereafter: Provided, however, that the last instaiment shall no: be payable until the land so pre-empted, if unsurveyed, shall have been surveyed.

After the grant of a certificate of improvement, and payment of one dollar per acre for the land, a Crowu grant or conveyance of the fee-simple of the land shail be executed in favor of the pre emptor, npon payment of the sum of five dollars; but such Crown grant shall be issued only to British subjects by birth or naturalization.

No transfer of any pre-emption is vulid until after the Crown grant issues. LEASES.
Leases of lots not exceeding twentr acres in extent may be granted by the Government, for terms of five yeurs at an anmual rental equal to one-fifth the value of the land. At the expiration of the five years a Crown grant will be issued to the lessee, provided he has complied with the conditions of his lease.

TIMBER LICENSES.
Special timber licenses for not more than one thousand acres are granted oil payment of $\$ \overline{50}$ per tacre.

Licenses are also granted on payment of fifty cents per thousand feet.

## mining regulations.

Each free miner must take out a llcense at a fee of $\$ 5$.
Every placer claim shall beas nearly as possible rectangular in form, and marked by four posts at the corners, firmly fixed in the ground. "ne of such posts shall be marked as the "initial post," and on that post shall be placed a legible notice in writing, stating the name of the claim, its length in feet and general direction, with the date of the notice and name of each locator. If any side line of any claim sliall exceed 100 feet in length, legal posts shall be placed along such side line, at distances not excceding 100 feet.

The general size of a placer ciaim is 100 feet long by the same width.
If any free miner, or party of free miners, discover a new mine, and such discovery be established to the satisfaction of the Gold Commissioner, placer claims of the following sizes, in dry, bar, bench, creek or hill digsings shall be allowed, viz:-To one discoverer, one claim 300 feet in length; To a party of two discoverers, two claims 600 feet in length; to a party of three diseovevers, three claims, amonnting together to sj0 feet in length; to a party of four discoverers, four claims, amounting together to 1,000 feet in length; and to each member of a party beyond four in number, a claim of the ordinary size only.

Every placer claim must be recorded with the Mining Recorder of the district; the fee is $\$ 2.50$ for each ycar.

A placer claim is deemed abandoned if unworked for seventy-two hours unless from some reasonable cadse. Leave of absence may be secured, however, from the Gold Commissioner.

Water rights for placer claims may be secured from the Commissioner on certain terms.
Leases of placer mining ground may be obtaiued for periods not greater than ten years, except for bench lands which adjoin unworked rivers, for hydraulic workings, when the term may be twenty years.

A mineral claim is 1,500 feet in length by the same distance wide as nearly as possible. It is marked by two posts placed as nearly as possible on the line of the veln and not more than 1,500 ieet apart. A third post must be placed where rock has been discovered in place. The line must be defined by blazing trees or setting up posts. Name and date of record must be placed on the initial post.

The holder of a mineral claim shall be entitled to all minerals which may lie within his claim, but he shall not be entitled to mine outside the boundary lines of his claim contınued vertically downwards.

Record must be made of a mineral claim with the Mining Recorder within fifteen days after location, if within ten miles of the office, or one day additional will be allowed for every additional ten miles distance. Only one mıeral claim may be held on the same vein.

A Crown grant shall be issued to the holder of a mineral claim on payment of $\$ \overline{500}$ in lieu of expenditure on same; or upon the record of a certificate of improvement to the value of $\$ 500$.

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