Published by CUMMINS MAP COMPANY 406

M. S. ARNIEL, Manager

1923 ISSUE

406 Chambers of Commerce Winnipeg: Manitoba

We have these maps for any part of Manitoba, Saskatchewan and Alberta. Also mailing lists of all kinds. Write us for map making, mounting, draughting, etc.

Price \$1.00 Paper Copy

Price \$1.50 Cloth backed Copy. (Any number of Maps can be mounted in one piece making one large map.)

$-\frac{1}{31} - \frac{1}{32} + \frac{1}{32} + \frac{1}{32} + \frac{1}{33} + \frac{1}{33}$	$\frac{p_{1}^{\prime}}{p_{1}^{\prime}} \frac{1}{p_{1}^{\prime}} \frac{1}$	Here's Wood the start free Babbs Here's Here's Hood Here's Here	$\begin{array}{c c} c & 1 & \beta & re^{1/2} \\ \hline c & 1 & 3e^{1/2} \\ \hline f^{1/2} & 3e^{1/2} \\ \hline f^{1/2} & 1 \\ \hline $	$\frac{1}{k^{el}r_{1}} \stackrel{ }{\underset{1}{\overset{3}{\underset{2}{\overset{3}{\underset{2}{\overset{3}{\underset{2}{\overset{3}{\underset{2}{\underset{2}{\overset{3}{\underset{2}{\underset{2}{\underset{2}{\underset{2}{\underset{2}{\underset{2}{\underset{2}{\underset$	0 France 1 105 11 35 - 11 Jost 1 10 12 11 10 11 10
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	HT 130.3 W-Jylen Forahar	$\begin{array}{c} \begin{array}{c} {} {} {} {} {} {} {} {} {} {} {} {} {}$	$\frac{c^{p}}{4} \frac{b^{p} e^{n \frac{d^{p}}{2}}}{b^{p} d^{1}} = \frac{c^{p}}{20} \frac{b^{p} e^{n \frac{d^{p}}{2}}}{b^{p} d^{1}} = \frac{c^{p}}{20} \frac{b^{p} e^{n \frac{d^{p}}{2}}}{b^{p} d^{1}} = \frac{c^{p}}{100} \frac{b^{p}}{b^{p}}$	$\frac{1}{27} = \frac{1}{27} $
19	$\frac{1}{dt' \begin{vmatrix} \beta \\ 3 \end{vmatrix}} + \frac{b^{1} + +}{23} + \frac{b^{1}}{b^{1}} \begin{vmatrix} b^{1} \\ \beta \\ b^{1} \\ b^{2} \\ b^{2}$	Geoton Lotos + 21 4	$F_{\text{solution}}^{\text{opt}} \xrightarrow{22} \frac{1}{\sqrt{2}} \xrightarrow{7} 0$	Prof. Start Har 1 Prost	$\begin{array}{c c} \bullet & G/L \in \mathcal{S} & \mu^{\beta^{L}} + \bullet & f \\ \hline \mu^{H}_{ach} J^{L}_{ah} \mu^{h}_{h} & 1 & \mu^{H}_{ah} \mu^{h}_{h} \mu^{H}_{ah} \mu^{h}_{h} \\ \hline G_{ab} ^{L}_{ab} \mu^{H}_{ah} \mu^{h}_{h} & -23 & \mu^{H}_{ab} \mu^{h}_{h} \\ \hline G_{ab} ^{L}_{ab} \mu^{H}_{ah} \mu^{h}_{h} & -23 & \mu^{H}_{ah} \mu^{h}_{h} \\ \hline G_{ab} ^{L}_{ab} \mu^{H}_{ah} \mu^{h}_{h} & -23 & \mu^{H}_{ah} \mu^{h}_{h} \\ \hline G_{ab} ^{L}_{ab} \mu^{H}_{ah} \mu^{h}_{h} & -23 & \mu^{H}_{ah} \mu^{h}_{h} \\ \hline G_{ab} ^{L}_{ab} \mu^{h}_{h} \mu^{h}_{h} & -23 & \mu^{H}_{ah} \mu^{h}_{h} \\ \hline G_{ab} ^{L}_{ab} \mu^{h}_{h} \mu^{h}_{h} & -23 & \mu^{H}_{ah} \mu^{h}_{h} \\ \hline G_{ab} ^{L}_{ab} \mu^{h}_{h} \mu^{h}_{h} & -23 & \mu^{H}_{ah} \mu^{h}_{h} \\ \hline G_{ab} ^{L}_{ab} \mu^{h}_{h} \mu^{h}_{h} & -23 & \mu^{H}_{ah} \mu^{h}_{h} \\ \hline G_{ab} ^{L}_{ab} \mu^{h}_{h} \mu^{h}_{h} & -23 & \mu^{H}_{ah} \mu^{h}_{h} \\ \hline G_{ab} ^{L}_{ab} \mu^{h}_{h} \mu^{h}_{h} \mu^{h}_{h} \mu^{h}_{h} \\ \hline G_{ab} ^{L}_{ab} \mu^{h}_{h} \mu^{h}_{h} \mu^{h}_{h} \\ \hline G_{ab} ^{L}_{ab} \mu^{h}_{h} \mu^{h}_{h} \mu^{h}_{h} \mu^{h}_{h} \\ \hline G_{ab} ^{L}_{ab} \mu^{h}_{h} \mu^{h}_{h} \mu^{h}_{h} \mu^{h}_{h} \mu^{h}_{h} \\ \hline G_{ab} ^{L}_{ab} \mu^{h}_{h} \mu^{h}_{h} \mu^{h}_{h} \mu^{h}_{h} \mu^{h}_{h} \\ \hline G_{ab} ^{L}_{ab} \mu^{h}_{h} \mu^{h}_$
$\left(\begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \\ \end{array} \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \begin{array}{c} \end{array} \\ \begin{array}{c} \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \begin{array}{c} \end{array} \\ \begin{array}{c} \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \begin{array}{c} \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \begin{array}{c} \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} \\ \begin{array}{c} \end{array} \\ \begin{array}{c} \end{array} \\ \end{array} $	$\begin{array}{c c} r_{3} & r_{5} r_{7} \\ \hline \\ r_{3} & r_{6} r_{7} r_{7} \\ \hline \\ r_{5} & r_{7} r_{6} r_{7} r_{$	places places GIL	PLAX TON VILLA E Mart 5 102004 - Commer - Milder - 13 - 13	$\begin{array}{c} c \\ \mathbf{P} $	13 - 1 ⁴
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c} & & & & & \\ \hline & & & & \\ \hline \\ \hline$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	-7	$\begin{array}{c c} J \\ J \\ I \\$
$\frac{\left \begin{pmatrix} c \\ b \\ c \\$	$\frac{ P_{a} ^{2}}{ P_{a} ^{2}} = \frac{ P_{a} ^{2}}{ P_{a} ^{2}} = P$	Wilf Johnse Hornel Wilcor	$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\frac{\left \begin{array}{c}\mu\right }{\left \begin{array}{c}\mu\\c\\c\\c\\c\\r\\c\\r\\c\\r\\c\\r\\c\\r\\c\\c\\r\\c$	Contraction of the second seco
$ \begin{array}{c c} \hline \begin{array}{c} \hline \\ \hline $	nut (au''''''''''''''''''''''''''''''''''''	$\frac{p_{hll}}{c_{0}} \frac{p_{l}}{d_{1}} \frac{p_{l}}{d_{2}} \frac{p_{l}}{d$	$ \begin{array}{c c} \hline m_{p}(r) & p \mid N^{p}(s) \\ \hline m_{p}(r) & p \mid N^{p}(s$	$\frac{1}{1600} \frac{1}{2} \frac{1}{1000} \frac{1}{1000} \frac{1}{1000} \frac{1}{10000} \frac{1}{10000000000000000000000000000000000$	$\frac{1}{\int_{a}^{b} dr f_{a}^{b} dr} \int_{a}^{b} \frac{1}{\int_{a}^{b} dr} \int_{a}^{b} \frac$
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c} & & & \\ \hline \\ \hline$	$\frac{1}{29} = \frac{1}{1000} \frac{1}{1000} \frac{1}{10000} \frac{1}{10000000000000000000000000000000000$	$ \begin{array}{c} W^{0,r,3} \\ t \\ \hline \\ H^{0,r,3} \\ \hline \\ H^{0,r,3} $	$\begin{array}{c} \mu^{n'' 2} & \mathbb{S}^{n' 2} \\ \mathbb{S}^{n'' 2} & \mathbb{S}^{1/2} \\ \mathbb{S}^{n'' 2} \\ \mathbb{S}^$	$\begin{array}{c} G^{IP} & 1 \\ \downarrow \\$
Corr 1 10000 10 1000 10 1000 10 1000 10 1000 10 1	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Noi JT Rest 19 Provid J Herons West 19 Provid A hundred C Losson	$\begin{array}{c} \left(\begin{array}{c} \left(\left(\begin{array}{c} \left(\left(\begin{array}{c} \left($	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	$\frac{\int P_{a} P_{a} P_{a}}{\int \frac{1}{c} \frac{P_{a}}{c} \frac{P_{a}$
Proventie (CC, J) Proventie (CC, J) Prove	$ \begin{array}{c} 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 $	+3 Jer 3 C IFr 3 +> RADON J TOTO 16 Brown 16 Brown 6 Brown 6 Brown 6 Brown	Estr 5 400 Herstone man 2 5 2 Horz Estr 5 400 Herstone marked 4 Horzer 5 6 Horzer Alta 100 (7 Herstone 5 10 10 10 10 10 10 10 10 10 10 10 10 10	$ \begin{array}{c} \left\{ \begin{matrix} c_{1} & c_{2} \\ c_{1} & c_{2} \\ c_{2} \\ c_{2} \\ c_{1} \\ c_{2} \\ c_{1} \\ c_{2} \\ c_{1} \\ c_{2} \\ c_{2} \\ c_{2} \\ c_{1} \\ c_{1} \\ c_{2} \\ c_{2} \\ c_{1} \\ c_{1} \\ c_{2} \\ c_{1} \\ c_{1} \\ c_{2} \\ c_{1} \\ c_{1} \\ c_{1} \\ c_{2} \\ c_{1} \\ c_{1} \\ c_{1} \\ c_{1} \\ c_{2} \\ c_{1} \\ c_{1} \\ c_{1} \\ c_{1} \\ c_{1} \\ c_{2} \\ c_{1} \\ c$	C P C S S S O C C P P C C P C
$\begin{array}{c c c c} 0 & & & & & & & & & & & & & & & & & & $	$\begin{array}{c c} reclars \\ reclars$	A. A	City fullent to the total tota	$\frac{2 p R}{2 p} + \frac{1}{2 p} + $	Magnit Binged Magnit Genned Margin Company Margin Company
$\begin{array}{c} \begin{array}{c} \begin{array}{c} & \\ \begin{array}{c} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ $	$ \begin{array}{c} \left[\begin{array}{c} \left[\begin{array}{c} \left[\begin{array}{c} \left[\left[\begin{array}{c} \left[$	Manning to Margar	$\begin{array}{c c} \hline & & \\ \hline & \\ & \\$	$\begin{array}{c c} 2 & \mu & \mu \\ r^{1} \mu \mu & \mu \\ r^{1} \mu \mu & \mu \\ r^{2} \mu & \mu \\ r^{2}$	$\begin{array}{c} P_{i}P_{i} \\ P_{i}P_{i}P_{i}P_{i}P_{i}P_{i}P_{i}P_{i}$
 ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Pontan ↓ Po	1,10 1,10 1,10 1,10 1,10 1,10 1,10 1,10	Part J Transt J Part J	$\begin{array}{c c} \mu \sigma r s & \rho s \frac{1}{2} \\ \mu \sigma r s & \rho s \frac{1}{2}$	$\begin{array}{c} p_{1}^{\text{res}(n)} \\ p_{1}^{\text{res}(n)} \\$	$\begin{array}{c c} \hline \\ \hline $
WAINWAIGHT 50 + 10 pert 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-27 -27 -1 chaisen - 1 chaisen - 2 chaisen	$ \begin{array}{c} \begin{array}{c} J^{\mu} \overline{H}_{\alpha} d \\ \overline{g} $	Earth and a range Rob. Jones Under Assired Ass	$ \begin{array}{c} \prod_{i=1}^{N} \prod_{j=1}^{N} \prod_{i=1}^{N} \prod_{j=1}^{N$	$\begin{array}{c} c \rho \mathcal{R} \mid c \mathcal{T}_{product}^{r} \\ \hline \rho \mathcal{R}_{product}^{r} \\ \hline \rho \mathcal{R}_{product}^{r} \\ \mu \\ $
$ \begin{array}{c} \begin{array}{c} \begin{array}{c} Will dans \\ & & \\ \end{array} \\ \begin{array}{c} Will dans \\ & \\ \end{array} \\ \begin{array}{c} \\ \\ \end{array} \\ \begin{array}{c} \\ \\ \\ \end{array} \\ \begin{array}{c} \\ \\ \\ \\ \\ \end{array} \\ \begin{array}{c} \\ \\ \\ \\ \end{array} \\ \begin{array}{c} \\ \\ \\ \\ \\ \end{array} \\ \begin{array}{c} \\ \\ \\ \\ \\ \end{array} \\ \begin{array}{c} \\ \\ \end{array} \\ \begin{array}{c} \\ \\ \\ \end{array} \\ \begin{array}{c} \\ \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \\ \end{array} \\ \begin{array}{c} \\ \\ \end{array} \\ \begin{array}{c} \\ \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \end{array} \\ $	echi a Kitty mate order 11 mt eu famines H a du 22 - Kitty a har u 23 mt eu famines H a du 22 - Kitty a du 22 - Kitty a du 22 - Kitty a du 23 - Kitty a du 24 - Kitty a du 24 - Kitty a du 25 - Kitty a du 26 - Kitty a du 27 - Kitty a du 27 - Kitty a du 28 - Kitty a du 28 - Kitty a du 29 - Kitty a du 29 - Kitty a du 29 - Kitty a du 29 - Kitty a du 20 - Ki	Retringel Straz 20 Subjected T M ^C III Herster Dougl us Merster Dougl us Merster	$\begin{array}{c} \begin{array}{c} J^{T}_{1} p_{0}^{e_{1}} p_{1}^{e_{1}} p_{1}^{e_{2}} p_{2}^{e_{2}} p_{2}^{e_{2}} p_{2}^{e_{2}} p_{1}^{e_{2}} p_{2}^{e_{2}} p_{1}^{e_{2}} p_{1}^{e$	And A Contraction of the second secon	Crigar There Boggar Herch Wards Willier Crigar There Jack 3 + Con 1 - 24 - 24 - 24 - 24 - 24 - 24 - 24 -
Makana Roma Jas Jacana Jas Jacana Ruth ven Concepton Ruth ven Concepton Ruth ven Concepton Ruth ven Concepton Lindsa 3 Hasel H		+ 13 Cale Hoberto + + 17 + 10 Hoberto 10 Hob	Charles from the former of the	Har 18 and 1	C C C Character Harrach E Kuster
$\frac{F \mathcal{H}}{\mathcal{H}} = \frac{F \mathcal{H}} = \frac{F \mathcal{H}}{\mathcal{H}} = \frac{F \mathcal{H}}{\mathcal{H}} = \frac{F \mathcal{H}}{\mathcal{H}} $	$\begin{array}{c} \mathcal{A} O \mathcal{L} \mathcal{A} \mathcal{A} \mathcal{A} \mathcal{A} \mathcal{A} \mathcal{A} \mathcal{A} A$	Laperre +	Henry Huller - Huller - Huller - Huller	$ \begin{array}{c} P_{1}^{(1)} \left(\begin{array}{c} P_{1}^{(1)} \\ P_{2}^{(1)} \\ P_{2}^{(1)} \end{array} \right) = \left(\begin{array}{c} P_{1}^{(1)} \\ P_{2}^{(1)} \\ P_{2}^{(1)} \end{array} \right) = \left(\begin{array}{c} P_{1}^{(1)} \\ P_{2}^{(1)} \\ P_{2}^{(1)} \end{array} \right) = \left(\begin{array}{c} P_{2}^{(1)} \\ P_{2}^{(1)} \\ P_{2}^{(1)} \end{array} \right) = \left(\begin{array}{c} P_{2}^{(1)} \\ P_{2}^{(1)} \\ P_{2}^{(1)} \end{array} \right) = \left(\begin{array}{c} P_{2}^{(1)} \\ P_{2}^{(1)} \\ P_{2}^{(1)} \end{array} \right) = \left(\begin{array}{c} P_{2}^{(1)} \\ P_{2}^{(1)} \\ P_{2}^{(1)} \end{array} \right) = \left(\begin{array}{c} P_{2}^{(1)} \\ P_{2}^{(1)} \\ P_{2}^{(1)} \end{array} \right) = \left(\begin{array}{c} P_{2}^{(1)} \\ P_{2}^{(1)} \\ P_{2}^{(1)} \\ P_{2}^{(1)} \end{array} \right) = \left(\begin{array}{c} P_{2}^{(1)} \\ P_{2}^{(1)}$	Paris Urant Branch Hithered Hillers Challers Challers
$\begin{array}{c c} R Y dx' & A J h'' \\ R dx'' 3 & H' dx'' 3 \\ \hline & & & \\ \hline \hline & & & \\ \hline & & & \\ \hline \hline & & & \\ \hline \hline & & & \\ \hline \hline \\ \hline & & & \\ \hline \hline & & & \\ \hline \hline \\ \hline & & & \\ \hline \hline \\ \hline \hline \\ \hline & & & \\ \hline \hline \hline \\ \hline \hline \hline \\ \hline \hline \hline \\ \hline \hline \hline \hline \hline \\ \hline \hline \hline \hline \\ \hline \hline \hline \hline \hline \\ \hline \hline$	t t liber Jilly Roten t t 3 torsons A	- R - R - I - I - C - C - C - C - C - C - C - C	R ¹⁰ 10 Joint 1 100 12 110 Barries 1 R ¹⁰ 3 Hanne 1 100 12 210 1 10 10 12 100 10 10 10 10 10 10 10 10 10 10 10 10	+ Schart Theo Freeding And Schart And Schart	CY her Walnah Jeine Charles Control P
$\begin{array}{c} R \\ -3 r \\ -3 r \\ -3 r \\ -7 r $	$\frac{dy^{0}}{dy^{0}} + \frac{2}{3} \frac{1}{3} \frac{1}{10^{6}} - \frac{3}{5} \frac{1}{5} \frac{1}{5} \frac{1}{10^{6}} - \frac{1}{3} \frac{1}{10^{6}} \frac{1}{3} \frac{1}{10^{6}} \frac{1}{3} \frac{1}{10^{6}} \frac{1}{1$	Jack 4 Gregord Bean 3	$\begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \\ \\ \\ \end{array} \end{array} \end{array} \\ \begin{array}{c} \\ \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \\ \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \\ \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \\ \\ \end{array} \\ \begin{array}{c} \\ \\ \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \\ \\ \\ \end{array} \\ \begin{array}{c} \\ \\ \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \\ \\ \\ \end{array} \\ \begin{array}{c} \\ \\ \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \\ \\ \end{array} \\ \begin{array}{c} \\ \\ \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \\ \\ \end{array} \\ \begin{array}{c} \\ \\ \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \end{array} \\ \begin{array}{c} \\ \\ \end{array} $	$ + \frac{1}{2} \frac{ \mathcal{W}_{plot}^{S}(r, r) }{ \mathcal{W}_{plot}^{S}(r, r) } \frac{ \mathcal{W}_{plot}^{S}(r, r) }{ \mathcal{W}_{plot}^{S}(r, r) } C \stackrel{P}{+} \frac{ \mathcal{W}_{plot}^{S}(r, r) }{ \mathcal{W}_{plot}^{S}(r, r) } $	$\frac{1}{Frate^{r}} + \frac{1}{Frate^{r}} + \frac{1}{Frate$

