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Transparence
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- Continuous pagination/  
Pagination continue
- Includes index(es)/  
Comprend un (des) index
- Title on header taken from:/  
Le titre de l'en-tête provient:
- Title page of issue/  
Page de titre de la livraison
- Caption of issue/  
Titre de départ de la livraison
- Masthead/  
Générique (périodiques) de la livraison

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No. 174.

6200

Mar. 1899.

Vol. 8. No 3. Kamloops Wawa.

The pages that we prepared will come out only in April issue. So we have recourse to the mimeograph again.

It is possible even that we use the mimeograph hereafter for every issue, as we find it advisable to postpone the printing of the Chinook Bible History for a few months more.

We have sixteen pages of

Studies on the Thompson  
Language about ready, and  
they will go with this or with  
the next issue.

Similar pages on the Shushwap,  
the Okanagan and the Stalo  
or Lower Fraser Languages are  
in preparation, and will be  
issued eventually as facilities  
offer themselves.

This simply means that  
we have not at our command  
the means to execute what  
we could do.

2.174.

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Vol. 8. 3 Kamiloeps Wana.

St Sixtus. 258.

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St. Laurence.

August 10. 258.

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2174"

2008 '99

Vol. 8, No 3" Kamloops Hwa.

St. Lawrence. Cont'd

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1.  $\frac{1}{x^2} = x^{-2}$   
2.  $\frac{d}{dx} x^{-2} = -2x^{-3}$   
3.  $= -\frac{2}{x^3}$

1.  $\frac{d}{dx} x^3 = 3x^2$   
2.  $\frac{d}{dx} x^2 = 2x$   
3.  $\frac{d}{dx} x = 1$   
4.  $\frac{d}{dx} c = 0$

1.  $\frac{d}{dx} x^4 = 4x^3$   
2.  $\frac{d}{dx} x^5 = 5x^4$   
3.  $\frac{d}{dx} x^6 = 6x^5$   
4.  $\frac{d}{dx} x^7 = 7x^6$

1.  $\frac{d}{dx} x^8 = 8x^7$   
2.  $\frac{d}{dx} x^9 = 9x^8$   
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 2. പദ്യങ്ങൾ. അവയെ എഴുതുന്ന  
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1.  $\frac{1}{x^2} = x^{-2}$   
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