Leo La France had a very extensive library. Much of the material is BNA related. H. R. Steinhardt, 133 Apache Drive, Hendersonville,N. C. 29739 is handing its disposal. If you send him an SASE he will send you the 19 pare listing of this material with prices.
\% * *

NEW MFMBR - Welcome to the Revenue Group.
\# 396 - H. : $\because$ inston Johnston, 63 Newland Drive, Charlottetown, P.E.I. Canada ClA 4 H6
$\% \quad \% \quad \%$

At the 4 lst BNA Convention at Galveston 2 people were fortunate enough to have attended all Conventions, two Rewenuers Lussey and Tockett. Congratulations Harry. I hohe we are able to attend many more. Our : Ymber Earl Covert was elected to the Order of the Beaver. Congratulations Earle. In the Exhibition there was one Revenue Exhibit. (A silver exhihit) however naturally the Judges down graded and awarded the exhibit a Eronze Medal.


The Rovenue meeting at Galveston met with about 12 members present, it was a rreat success. Since we were very fortunate to have Harry Iussey there. Harry showed us his outetanding collection of the Pirst Issue of Alberta. What a showing, too bad that more of us could not have been there to participate. The exhibit consisted of full proof sheets of this issue, reconstructed sheets and he illustrated the different varieties for plating. I have never seen iything to compare to this. Enclosed with this Issue of the Newsletter the information for plating this issue, compliments of Harry.

Received in the Roil
Dick Lamb's Tist 45 - This contains 23 Revenue lots.

*     *         * 

Do'nt forget the Willow Grove Mimi-convention, it will probably be the first weekend in June 1991. Nore on this later.
\% * *
 I have received quite a few donations for the Newsletter. Thank you. $\%$ \% \%

However, what I really need is material for the liewsletter. your thourats, notes, articles, Want adds, these Adiets are free. This is a chence for you to dispose of those duplicates, or to acquire ivem for your collection.

* $\%$ *

Plar val to atiend next year's BMAPS converition. It is to held in Vancouron, "ritish Columbia. Pill Robinsen and Jack Jallace prorise to sho: us all a great time.

The doglers listed kelow support the Revenue froup and lewsleter Why not contact them sor your Pnilatblic needs?
K. Wileski Ltà., Station E., Winnipex, Man., Canada R2: 3RL or Box 500, Pembina, Nortr Dakato 58271

Jim A. Hennok Auctions, 185 quecn St., E, Toronto, Can N5A $1 s 2$
Robert Lee, 203-1139 Sutherland Ave., Kelowna, B. C. Can Viy 5 y 2
E. S. I. van DA: Lta., E0x 300, Eridgenorth, Cnt., Can. KOL IEO


We are familiar with the 'damaged block' in position \#9 and how it was turned a quarter firn to protect against further damage. However additional similar examples are knoun. Recently I noticed unmistakable signs of damage to the lase of block \#3in position \#4 of the 25 Red \& Black, Plate \#2. Further examination revealed similar damage to three other lackground blocks in various positions on the sheet.
I then checked the backgnound blocks in all 12 positions of the $25 \phi$ Grey against the corr ponding blocks in the $25 \$$ Red \& Black sheet. This revealed that while all blocks in positions $\# 1,2,5,6,7,8,9 \& 12$ were identical, there were differences between certain background blocks on a number of positions. These were as follows -..

| \#3 | blocks |  | Position | \#3 |
| :---: | :---: | :---: | :---: | :---: |
| \#3 | " | " | " | \#4 |
| \#3 | " | " | " | \#10 |
| \#4 | * | " | " | \#1 |
| \#5 | " | " |  |  |


| \#6 | blocks |  | Position | \#10 |
| :---: | :---: | :---: | :---: | :---: |
| \#3 |  | " | " | \#11 |
| \#4 | " | * |  | \#1 |
| 5 | * | * | * | \#1 |
| $6$ |  |  |  |  |

The fact that background blocks in positions \#10 \& \#11 predominated created the possibility that the bottom of the Plate had sustained some damage. Furthermone it looked as if the damage took place AFTER the printing of the 254 Grey but BEFORE the printing of the 256 Red \& Black. I checked all copies in my possession of the alove mentioned positions and they were identical, loth in the case of the Grey and the Red \& Black as well. It seemed reasonable to assume that the damage took place during the period between the printing of the two 256 values. Furthermore it was evident that the printer had engaged in a number of shifts of the damaged lackground blocks to remove them from the lottom of the plate where further damage might have developed.
I decided to stant working with those positions on the Red \& Black sheet which haid shown a change in the background blocks from the same position in the Grey sheet. As an example I found that background block \#3 in position \#3 on the Red \& Black sheet had appeared as Background block \#5 in position \#11 on the Grey sheet. Much tedious work was involved but it can be summarized in the tabulation beneath which reveals exactly what the printer had done to remove the damaged blocks from a vulnerable position, replacing them with others showing no signs of deterioration. This shows what happened, working from the GREY shee to the Red \& Black sheets.

| Block |  | in | position |  | Grey | BECAME | Block | \#3 | in | position | \#11 | Red \& | B Black |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \#3 |  | " |  |  |  | " | \#3 |  | " | \#10 |  |  |
| " | \#3 |  | " | \#10 | " | " | " | \#5 |  | " | \#10 | "* |  |
| " | \#4 |  | " | \#10 | " | * | * | \#6 |  | * | \#10 | " |  |
| " | \#5 |  | " | \#70 | " | " | * | \#3 |  | * | \#4 |  | (damaged) |
| " | \#6 |  | " | \#10 | " | " | " | \#4 |  | * | \#10 |  | (damaged) |
| " | \#3 |  | * | \#11 | " | " | " | \#5 |  | " | \#11 |  |  |
| * | \#4 |  | " | \#11 | * | " | " | \#6 |  | " | \#11 |  |  |
| " | \#5 |  | " | \#11 | , | - | " | \#3 |  | " | \#3 |  | (damaged) |
| " | \#6 |  | " | \#11 |  |  |  | \#4 |  |  | \#11 |  | (damaged) |

It would be impossible to complete this research without having sheets of loth the 256 Grey and the 256 Red \& Black available. Bearing in mind that there may not be more thun three un four shects of the $25 \mathrm{~K}_{\mathrm{G}}$ Grey in existines, and they will probably be broken up to sutisfy the demand $k$ in this nure item, this is amething that had to be done Now.

The tracing of dumuyed backgnound blocks would not be cumpite without following through to the "One Dollur" value, Plate" \#3. When Plate $\dot{\#} 2$ was brohor up the kuckground blocks were set aside but had to be reset for Plate \#3. Obviously the 'damaged blocks' would appear in entircly different positions. Block \#3, position \#4 in the 254, became block \#3 in position \#8 in the \$1.00. Block \#4, position \#10 in the 254, became block \#4 in position \#6. in the $\$ 1.00$. Block \#3, position \#3 in the 25 became block \#1 in position \#1 in the $\$ 1.00$ and llock \# 4, position \#71 in the 254, became block \#4, position \#7 in the $\$ 1.00$.

The 'original' damaged block appeared as block \#3, position \#2 in looth of the 25 sheets but in the "One Dollar" it became block \#4, position \#12.

