



MANI Volunteer Manual

MANI Volunteer Manual A procedural guide for MGS Volunteers

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Client: Gord McBean (Manitoba Genealogical Society)

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Author: Irene Lee

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Welcome to MANI: About MANI

The goal of the MGS Data Project is to make the data more broadly accessible to our members in a form that is easier to search. Eventually MGS Members will have web access to the indexes similar to what other provincial genealogical societies already have.

Because our indexes are so much an integral part of our research, they may be taken for granted. They seem so extensive and so easily produced and reproduced. However these important resources could be lost due to fire or due to a digital storage device failure. What is needed is a preservation scheme that maintains this unique set of Manitoba information.

The Production Database is the only one that Members see.

The Development Database is the one that Volunteers see and work in.

Changes a volunteer makes do not show up on the Membership view on the Production Database. The changes are made in the Development database and are pushed to the production by the administrator.

Please sign in

From the MANI home page http://mani.mbgenealogy.com, click on the "Login" link on the top right corner of the banner.



Figure 1: Home page



Figure 2: Login screen

Select the Volunteer link at the top right corner of the banner if the administrator has upgraded your account to include the Volunteer role. Volunteers should have become proficient using MANI as a member first.

When you are finished it is best practice to use the **logout** button. This prevents others from accessing your account on the same computer.

Please sign in MANI Volunteer Manual

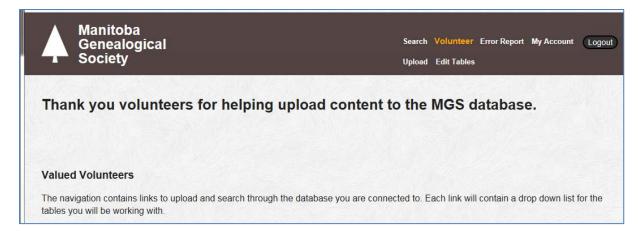


Figure 3: Volunteer screen

Once you enter the Volunteer area you will have links for Upload and Edit Tables.

Menu bar/tasks

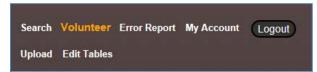


Figure 4: Volunteer menu bar

The links on the banner allow you to access the tools for Volunteers in MANI. Each is described below.

Search

Conduct a search by entering information into just one of the search fields where that field is at least a First or Last name. This is explained in more detail in the MANI Member Manual.

Volunteer

Indicates the window you are currently in.

Error Report

Report problems or request features to be added to MANI. The MANI error reporting system will be explained in more detail on page 15.

My Account

View or change your account details.

Upload

Upload either single records or bulk records into MANI.

Edit Tables

View or update the content of individual tables. This will be explained in more detail on page 5.

Editing tables

MANI is divided up into a number of tables that store information. The following section describes how to update the information in tables.

Selecting a table

- 1. Click on the Edit Tables link.
- 2. Click on the pointing down arrow shown below. When you click on it, a list of choices will appear (or "drop down").

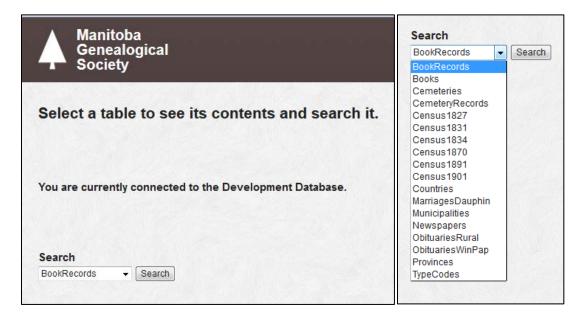


Figure 5: Table drop down menu

MANI tables

When selected, each of the above tables provides a complete listing of the records in that table.

The table types are described below.

Book Records – Contains the indexes for books and other publications in MANI. Each book record is linked to a book.

Books – This table contains the list of books and other publications that have been indexed and loaded into MANI.

Cemeteries – Contains all cemeteries indexed by MGS and entered into MANI. These tables contain information on the cemeteries and links to further information about them.

MANI Volunteer Manual Editing tables

CemeteryRecords – This table contains the individuals that have been indexed in the MGS cemetery. Each record is linked to the cemetery it is part of.

Census 1827 – Each census contained different information so they are in different tables. Census 1827 contains 1827 census data.

Census 1831 – Contains 1831 census data.

Census 1834 – Contains 1834 census data.

Census 1870 – Contains 1870 census data.

Census 1891 – Contains 1891 census data.

Census 1901 – Contains 1901 census data.

Countries – Allows MANI to define the country.

Marriages – A table contains information normally contained in marriage records and announcements.

Municipalities - Allows MANI to define the municipality.

Newspapers – A list of newspapers that have been indexed.

ObituariesRural – Contains all rural obituaries indexed by MGS and entered into MANI.

ObituariesWinPap – Contains all Winnipeg obituaries indexed by MGS and entered into MANI.

Provinces - Allows MANI to define the province.

Typecodes – Publication or record types for items found in the MANI tables. They are dynamically displayed in the event legend displayed for the member search results. If a new type code is added, the legend will update to include it. Typecodes are listed in Appendix B.

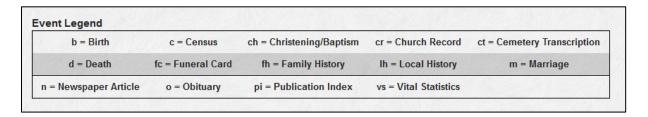


Figure 6: Event legend

Filtering table results

You can use the same table features found in the Member Search Results tables to filter and navigate through the information.

Note that the filter for the table below has selected 312 entries from a total of 107,703 indexed items in the table.

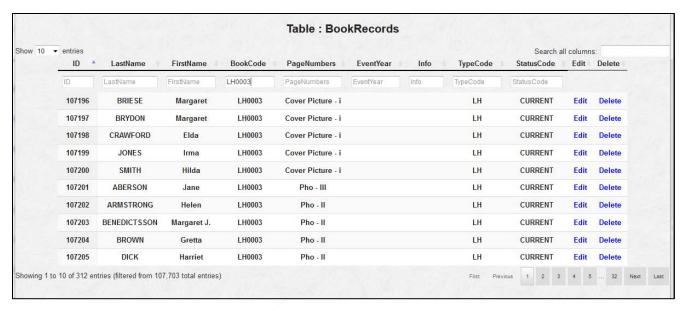


Figure 7: Sample of filtered book record for LH0003.

Unique fields viewable by the volunteer are:

Status Code – Indicates the status of the record item:

- NEW has been added to Development Database but not yet moved to the Production Database for members to view.
- EDITED existing record that has been edited and needs to be moved over to the Production Database.
- CURRENT currently visible in the Production Database by members. Changes require the Administrator to approve them and move them to the Production Database.

Edit – Allows the fields of an existing record to be edited or changed. The item will be marked as EDITED in the status code

Delete – Deletes the record from the MANI table.

MANI Volunteer Manual Editing tables

Updating records

When the Edit Link for a record is clicked, you see the Edit. This Entry screen is where you can modify the information entered for that record.

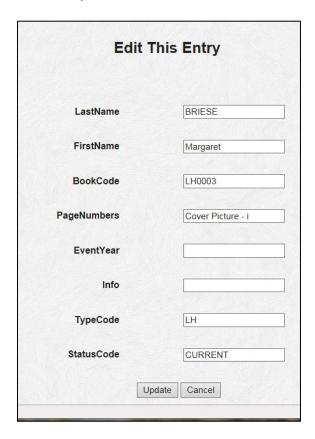


Figure 8: "Edit This Entry" screen

Uploading records

The upload link takes you to a page where you can upload a CSV file or enter a single record. Uploading CSV files is done by upload coordinators or by the administrator as there are stringent requirements for the files to be successfully loaded into MANI.



Figure 9: Upload link

Upload: This is the tool where either single records or bulk uploads of records are entered into MANI.

Uploading bulk records

Uploading bulk records is covered in Appendix C and requires additional training.

MANI Volunteer Manual Uploading records

Uploading one record

When you upload a single item to MANI you are adding a record to a table. Each record contains information relating to one person. Records are made up of fields (e.g. last name, first name). Each table in MANI has a unique set of columns, each of which is called a field.

Example 1 - Adding a Book

A book is one type of record stored in MANI. It contains information relating to one single book.

Checking if the book already exists

- 1. Click on Edit Tables link.
- 2. Select the Books or BookRecords table listing.
- 3. Check whether the book index exists in the MANI Books list. The process is to look for the last number used by the book type i.e LH0021.
- 4. If the book index does not already exist, you must add the book to the list **before** you can upload the index CSV file for that book. The administrator will normally add Books. Assign the next number to the book in the process below.

Uploading the book

- 1. Click on Upload link.
- 2. Select Books from the drop down list.
- 3. Click on the Upload button.
- 4. You are given the choice between Bulk Upload or Single Upload. Unless you are uploading a number of books, it is best to enter them one at a time because the preparation of the CSV file takes some time.
- 5. In the single Upload part of the screen enter:
 - A unique book code by combining the Record Code from Appendix B Record Type Codes and the next available number after checking table. The format is LLNNNN (2 letters then 4 numbers).
 - o Book Title from KOHA
 - Author from KOHA
 - o Description from MANI
 - o Dewey from KOHA



Figure 10: "Single Upload" screen

Once you click the Submit button you should get a screen that says "You have entered a row successfully into Books" to confirm the action.

Creating records

Rules for data entry

- Last Name should be in all CAPITALS.
- Make a duplicate entry for maiden names or alternate names. Each of the different last names (married and maiden) should be entered in the last name field with the alternate name being in brackets after the first name. See Figure 11.

415	McBRIDE	James Irvine	1878	1966	2	1	0001	ct	CURRENT	Alexander
416	McBRIDE	Janet Aiken (nee FERGUSON)	1843	1902	2	1	0001	ct	CURRENT	Alexander
417	McCLELLAND	Bessie (Mrs CRITCHLEY)	1865	1948	24	1	0001	ct	CURRENT	Alexander

Figure 11: Example of entries maiden names

• Do **not** put a space in names beginning with "MC" or "MAC" (e.g. McBean and MacDonald). The Mc and Mac should be mixed case with the remainder being ALL CAPITALS for the last name. See Figure 11 and Figure 12.

1600	HARASYMCHUK	Fedor (Fred)	STC	1981	Mar 11	o
1606	HARRIS	G.G. (Rev.)	MT	1981	Apr 2	0
1622	HAWKER	Alfred Edgar (Ed)	PPDG	1981	Dec 04/07/16	0

Figure 12: Example of entries with alternate names

- Use four digit years 1999.
- The following characters cannot be used:
 - o Ouotes ""
 - o Periods.
 - o Commas,
 - o Asterisks *
 - o Percent %
 - o Pipe, which is a vertical line
 - o "Dittos", which means "Same as above"

Process for updating cemetery transcriptions

A planned approach is required when updating Cemeteries as it effects so many other areas in MGS, not just the printed Cemetery Transcriptions.

- 1. Mark the Cemetery Transcription in the file cabinet XXXXXXX indicating that the Transcription is in the process of being updated.
- 2. Add new entries as an Addendum sheet(s) at the end of the listing to preserve the original page numbers because the electronic indexes point to those page numbers.
- 3. Any total revamp of a Transcript has to be discussed with all of the players it affects:
 - a. Chair of Special Projects
 - b. VP IT
 - c. Librarian

A total revamp will require that a new transcription and index be made and that each record in MANI for that Cemetery be edited for the new page numbers. In addition a revised PDF copy of the Cemetery transcription will have to replace the existing PDF file in MANI that is delivered as part of the Pay-per-View or online Cemetery Transcription sale from MANI and the MGS bookstore. Finally the Word Transcription file, Excel index file and PDF (complete) file need to be placed in the MGS Network storage repository, replacing the previous copies.

There is a file naming convention for each of these files that must be used. This convention has not yet been determined.

My account

You can change information in your account, such as your password. You can also view a list of everything you've purchased, renew your membership, and join new branches.

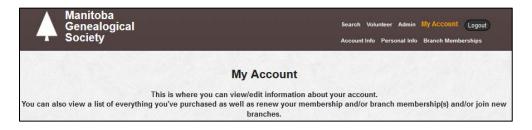


Figure 13: My Account



Figure 14: Account information (personal information has been blurred out).

Creating records MANI Volunteer Manual

MANI error reporting system

A feature has been built into MANI so that you can record and report problems or request features be added to MANI.

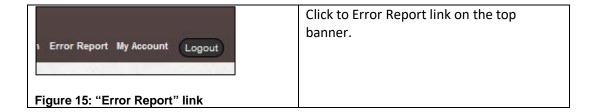




Figure 16: "Error Report" screen

- 1. Enter your name [mandatory field].
- 2. Enter your email address. This will be used if further clarification is needed or information needs to be sent to you.

Describe the steps that you took leading up to the error you received so that someone else can follow the exact process you used and get the same results E.g. "As a member, I logged on and entered McBean into the last name field and clicked on the Search. I had the include entries with no year values checked. In the search results, I clicked on the link for William John McBEAN who died in 1982 which is an obituary entry. Nothing happened!"

Appendices

Appendix A: Newspaper codes

CODES 1980 - 2005				
CODE	PAPER			
BBG	Baldur-Belmont Gazette			
BDS	Brandon Daily Sun			
BEW	Birtle Eye Witness			
BGN	Balder - Gazette-News			
ВМВ	Beausejour Manitoba Beaver			
ВО	Birtle Observer			
BPP	Brandon Penny Pincher			
BR	Boissevain - Recorder			
BRR	Brokenhead River Review (Beausejour)			
BSUN	Brandon Sun			
ВТ	Brandon Today			
BWB	Brandon Blade			
BWM	Brandon Weekly Mail			
BWS	Brandon Weekly Sun			
CF	Canadian Farmer (Kanadysky Farmer)			
CHN	Kanadai Magyar Ujsag (Canadian Hungarian News)			
CNE	Carberry News-Express			
СР	Carberry Plains			
CRO	Crossroad (Birtle, Rossburn, Shoal Lake, Hamiota)			
CVL	Carmen Valley Leader			
CWW	Crow Wing Warrior (Morris)			
DE	Der Nordwesten			
DH	Dauphin Herald			
DH/GE	Dauphin Herald/Grandview Exponent			
DH/IS	Dauphin Herald/Interlake Spectator			
DTS	Deloraine Times & Star			
EDI	Emerson Daily International			
EDM	Emerson Daily Manotabau			
EE	Ethelbert Echo			
El D	Emerson International Daily			
El	Emerson International			
FA	Farmers Advocate, The (Neepawa, Rivers)			
FFR	Flin Flon - The Reminder			
FP	Free Press (Manitoba, later Winnipeg)			
FPW	Free Press Weekly			
G	Germania			
GE	Grandview -The Exponent			
GG	Glenboro Gazette			
GLE/BAL	Glenboro/Baldur Gazette			

CODE	PAPER			
GP	Gilbert Plains Maple Leaf/Gladstone Age Press			
GW HE	Gladstone Age & Westbourne Co. Advertiser Hamiota Echo			
HH	Headingly Headliner			
HLP	Gladstone Herald Press Leader			
IS	Interlake Spectator			
JPN	Jewish Post & News			
KG	Killarney - The Guide			
LAK	LAKESIDE LANCE			
LAL	La Liberte			
LBL	Lac Du Bonnet Springfield Leader			
LH	Logberg-Heimskringla			
LL	La Liberte			
LMAN	Le Manitoba			
LMET	Le Metis			
LN	Snow Lake News			
LV	The Villager			
MAN	MANITOBAN			
MG	Manitoba Gazette			
МН	Manitoba Herald			
ML	Manitoba Liberal			
MM	Manitoba Mountaineer			
MMN	Manitoba News Morden			
MNE	Melita - New Era			
MOT	Morden Times			
MOT/WC	Morden Times/Western Canadian Manitou			
MT	Minnedosa - Tribune			
NAT	Natotawin - The Pas First Nations			
NB	Neepawa Banner			
NBN	Nickle Belt News (Thompson)			
NC	Neepawa Canadian			
NH	Manitoba Herald			
NN	New Nation			
NP	Neepawa Press			
NR	Neepawa Register			
NS	Northern Star, The			
NT	Tribune(Neepawa)			
NTA				
	Northland Times (Arborg)			
NW	Nor'Wester			
OLTC	Oak Lake Town & Country News			
ON	Opasqua News (The Pas)			
OT	Opasqua Times (The Pas)			
PC	Pinawa Channel			

CODE	PAPER
PFV	Pine Fall Voice
PMS	Pilot Mound Standard
PPDG	Portage La Prairie Daily Graphic
PPL	Leader (Portage la Prairie)
PPWL	Portage la Prairie Weekly, Manitoba Liberal
PPWT	Portage La Prairie Weekly Tribune
PS	Plumas Standard
PST	Prairie Star
PT	Pembina Times
RB	Rivers Banner
RCS	Rapid City Standard
RER	Reston Recorder
RG	Rivers Gazette
ROC	Rockwood Chronicle
ROR	Roblin Review
RRVE	Red River Valley Echo (Altona)
RSR	Rossburn Review
RUB	Russell Banner
SATT	Stonewall Argus & Teuton Times
SC	Sentinal Courier (Pilot Mound)
SE	Selkirk Enterprise
SEJ	South East Journal (Emerson, Altona, Morris, Winkler)
SFN	Snowflake News
SH	Selkirk Herald
SI	Selkirk Interocean
SJ	Selkirk Journal
SL	Snow Lake
SLC	Shoal Lake Crossroads
SLN	Snow Lake News
SLS	Shoal Lake Star
SMR	Southern Manitoba Review (Cartwright)
SMT	Southern Manitoba Times (West Lynne)
SNR	Stonewall News & Rockwoad County Advertiser
SPD	Souris Plain Dealer
SRP	Scratching River Post -Morris
SRR	Swan River, The Report
ST	Seniors Today
STC	Steinbach - Carillon
SVE	Souris Valley Echo
SWW	South Western Weekly (Melita)
S&T	Swan River Star & Times

CODE	PAPER
TC	Thompson Citizen
TGE	Gladstone Enterprize, The
TRB	Beausejour - The Review
TS	TIMES SPURT
TT	Treherne Times
VEA	Virden Empire-Advance
WC	Western Canada (Manitou)
WDS	Winnipeg Daily Sun
WDT	Winnipep Daily Times
WRE	Winnipeg River Echo
WRR	Winnipeg River Review
WS	Winnipeg Siftings
WT	Winkler Times

Appendix B: Record type codes

The record type field tells you what sort of information can be found in that source. It is given as a code:

b = birth	Index of birth records either registers or
	newspaper announcements
c = census	Index of Census records
ch = christening / baptism	Index of christening / baptism records either
	registers or newspaper announcements
cr = church record	Index of church records
ct = cemetery transcription	Normally these will be included in the MGS
	Cemetery transcriptions not here. This category is
	reserved for Cemetery transcriptions that can't
	be entered into the MANI Cemetery
	transcriptions collection
d = death	Index of Death records, which are either registers
	or newspaper announcements
fc = funeral card	Index of Funeral Cards
fh = family history	Index of Family History books and other
	publications produced on a particular linage
lh = local history	Index of Local History books and other
	publications produced about a geographic area
m = marriage	Index of Marriage records, which are either
	registers or newspaper announcements
n = newspaper article	Index of Names mentioned in Newspapers
o = obit	Index of a publication containing Obituaries
pi = publication index	Indexes of books that do not fit in any of the
	above categories

Appendix C: Creating CSV files for bulk upload

This is the method for uploading bulk files into MANI. Special training is required to ensure MANI standards are met. Authorization and training by the Administrator is required before individuals attempt this.

Indexing of sources

MGS and its branches have transcribed cemeteries and created record indexes for source documents such as newspapers and books. These larger index collections are uploaded using Excel files.

Uploading more than one record



Figure 17: Upload link

Upload: This is the tool where either single records or bulk uploads of records are entered into MANI.

What is a template?

Templates are spreadsheets used for preparing indexes to upload into the MANI online database. They will be supplied to you by the MANI Coordinator.

- Templates show the order that the information has to be entered based on which table you are planning to enter data into.
- Each table will have one template made specifically for it. The name of the template file indicates which table it is for.
- Sample directions will come with the MGS Excel file for indexing.
- See Appendix B Record Type Codes for MANI record types.

Making a file with Microsoft Excel

- Every row in the Excel file is one entry into the database.
- The top left cell needs to contain ="".
- After the first row, the first cell in each row stays **EMPTY**.
- The value in the Status Code column should always be NEW.
- In all Excel files:
 - o Format all of the cells that you are entering data into to be text cells.
 - o Search and remove/replace any of the following special characters:

Symbols you need to search for and replace

	Symbol	Remove	Replace with
Quotes	66	Yes	Replace with brackets ()
Commas	,	Yes	A back slash \ in dates
Asterisk	*	Yes	
Periods	•	Yes	

- o Remove decimal in numbers by rounding numbers. For example, round 23.45 to 23. Round ages to the lower number. For example, the age of 30.75 should be rounded to 30.
- * Before the Administrator uploads the Excel file, they will delete the original first row, i.e. column headers and then save it as a CSV file.
 - If data is missing, leave a blank cell where that data should be or the data will be entered into the incorrect columns of the table after that point
 - Do not save as a CSV file. The Administrator will do this. If you load a CSV file that is incomplete, Excel auto formats data incorrectly and completely changes it.
 - If the file has more than one line in Excel and you open the file in Notepad, it will appear as a single line. This does not mean your data is wrong. The program does not read the data correctly. To read the data correctly, use a different program such as NotePad, TextPad, or Sublime Text 2 (all programs listed are free downloads).
 - There is a max number of lines of 40,000 per upload file.

Do not open a CSV file in Excel. It reformats the data and causes it to be wrong.

Example CSV file screenshots

The Status Code column will be at the end to the farthest right. It should always contain the word "NEW" for a bulk upload file. (see example files included in folder)

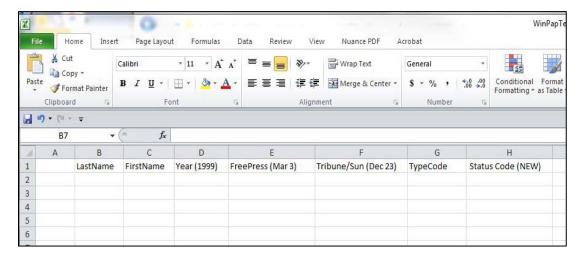


Figure 18: Screenshot of WinPap Template.

This is what it looks like when you open it in Excel.

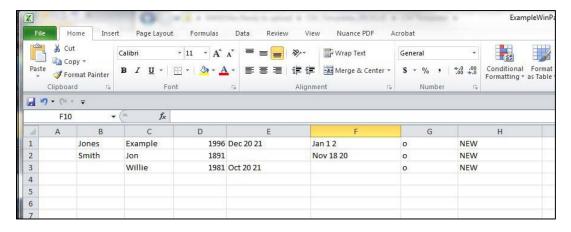


Figure 19: Screenshot of example Excel file

Figure 15 is a screenshot of an example file that is ready to be converted to a CSV file that would be used for the WinPap bulk upload function. In this example, the Administrator has already removed the row that contained headings.

- Column A will be empty for every row that you enter except for the first row.
- The following must be entered into cell A1:="". This must be entered into cell A1 for every file.

Row 1 is an example for what an entry would look like if every column has content.

Row 2 is an example of what you would enter if you did not have a Free Press publication date.

Row 3 is an example of what having no Last Name and no Tribune/Sun publication date.

Creating entries in the tables

- DEWEY has a maximum of 15 characters as assigned in the MGS KOHA Online Catalogue System.
- Book description has a maximum of 256 characters including spaces.
- In the BOOK Table Event year =.
- Event legends have a maximum of 3 characters.
- Add all titles and nicknames in brackets after the first name (Dr) (Mrs) (Billy)
- Years are recorded with 4 digits.
- Maximum 40,000 entries per spreadsheet.
- Date Field: The date field contains only the year (e.g. "1872"). In many cases there is no date given.
- Location: The location field gives the location of the event itself. It is simply the historic municipality or city in Manitoba. For non-Manitoba locations, we enter what is provided. We use the name given, e.g. Red River, not Winnipeg. In many cases there is no location to use.
- TypeCode ct = Cemetery Transcription See Appendix B MANI Event Types.

Reviewing CSV files before uploading

- 1. Do not load a CSV file into Excel. Use the original XLS file. The Administrator will save the worksheet to a CSV file at the end of this process. Only view finished CSV files in NotePad, TextPad, or Sublime Text2. All are free downloads.
- 2. The Administrator will remove the row that contains the column headings, i.e. LastName, FirstName, etc.
- 3. Add the symbols = **** to cell A1.
- 4. After 1st row, the first column is empty.

5. Search and remove/replace any of the following special characters:

Symbols you need to search for and replace

	Symbol	Remove	Replace with
Quotes	66	Yes	Replace with brackets ()
Commas	,	Yes	A back slash \ in dates
Asterisk	*	Yes	
Periods	•	Yes	

6. Enter NEW into the status column, which appears at the far right of the row.

Rules for data entry

- Last Name should be in all CAPITALS.
- For maiden names: Make a duplicate entry for maiden names or alternate names. Each of the different last names (married and maiden) should be entered in the last name field with the alternate name being in brackets after the first name. See Figure 16.

415	McBRIDE	James Irvine	1878	1966	2	1	0001	ct	CURRENT	Alexander
416	McBRIDE	Janet Aiken (nee FERGUSON)	1843	1902	2	1	0001	ct	CURRENT	Alexander
417	McCLELLAND	Bessie (Mrs CRITCHLEY)	1865	1948	24	1	0001	ct	CURRENT	Alexander

Figure 20: Example of entries with maiden names

• In all Excel files OR manual entries, "MC" or "MAC" last names (e.g., McBean and MacDonald) should **not** have a space in them. The Mc and Mac should be mixed case with the remainder being ALL CAPITALS for the last name.

1600	HARASYMCHUK	Fedor (Fred)	STC	1981	Mar 11	0
1606	HARRIS	G.G. (Rev.)	MT	1981	Apr 2	0
1622	HAWKER	Alfred Edgar (Ed)	PPDG	1981	Dec 04/07/16	o

Figure 21: Example of entries with alternate names

- Remove or replace all punctuation as listed in previous section called "Making a file with Microsoft Excel" on page 21.
- Use four digit years 1999.
- Do not use the following characters:
 - o Percent %
 - o Pipe, which is a vertical line
 - o "Dittos", which means "Same as above."

Appendix D: Preparing PDF files

Digital documents

All existing files that could be read with the existing hardware/software have been addressed. We will prioritize collections for future treatment based on factors such as the value, importance, and needs of the collection, as well as the anticipated level of use for the collection.

There are five steps for creating digital copies of documents for which there is presently no digital file:

- 1. Scanning to capture an image of each page in the document.
- 2. Converting the image to a document, usually a Word file, but can also be a PDF or Excel file, using OCR (Optical Character Recognition) software.
- 3. Proofing, where we correct any of the errors made in the OCR process.
- 4. Indexing and file preparation file naming, organizing, inserting structured formatting to the document.
- 5. Verifying, which is the final check of the file to ensure it is ready to be loaded into the database.

Note that only about 500 of our 1300 cemetery files are digital so there is still much work to be done.

Updating the cemetery collection: some of the cemetery transcriptions were completed 40 years ago and so need updating to include recent burials. We have to develop procedures for managing these new transcriptions and keeping the indexes in sync.

Appendix E: Table specifications

Book record	Column								
	name	LastName	FirstName	BookCode	PageNumbers	EventYear	Info	TypeCode	StatusCode
	Null Status	null	null	not null	null	null	null	null	null
	Data Type	varchar	varchar	varchar	varchar	int	varchar	char	varchar
	Length	128	128	6	64		128	3	8

Books	Column name	BookCode	BookTitle	Author	BookDescr	DEWEY	StatusCode
	Null Status	not null	not null	null	null	null	null
	Data Type	varchar	varchar	varchar	varchar	varchar	varchar
	Length	6	128	128	256	15	8

Cemeteries	Column name	CemCode	CemDescr	GPS_Lat	GPS _Long	Munici- pality	Town	CemDescr_ MHS	Cemeteries (continued
	Null Status	null	null	null	null	null	null	null	on next
	Data Type	varchar	varchar	varchar	varchar	varchar	varchar	varchar	line)
	Length	32	512	64	64	128	128	512	

Cemeteries (continued)	Column name	LegalDescr	CemLink	Notes	Status Code
	Null Status	null	null	null	null
	Data Type	varchar	varchar	varchar	varchar
	Length	128	512	512	8

Cemetery Records	Column name	LastName	FirstName	Birth	Death	PageNumber	CemeteryID	CemID	Cemetery Records
	Null Status	null	null	null	null	null	not null	not null	(continued
	Data Type	varchar	varchar	int	int	varchar	int	varchar	on next line)
	Length	128	128			128		8	iiie)
Cemetery Records	Column name	TypeCode	StatusCode						
(continued)	Null Status	null	null						
	Data Type	char	varchar						
	Length	2	8						

Census	Column	Page	Settle-	LastName	FirstName	Age	Country	Religion	Married	Census
1827 / 1831	name		ment						Men	1827 / 1831 /
/ 1834	Null	null	null	null	null	null	null	null	null	1834
	Status									(continued on
	Data Type	int	varchar	varchar	varchar	int	varchar	varchar	int	next line
	Length		128	128	128		128	128		

Census 1827 / 1831 / 1834	Column name	UnMar- riedMen	Married Women	UnMarried Women	Sons Above16	Sons Unde r16	Daughters Above15	Daughters Under15	Servent Male	Census 1827 / 1831 / 1834
(continued)	Null Status	null	null	null	null	null	null	null	null	(continued on next line)
	Data Type	int	int	int	int	int	int	int	int	noxe inio,
	Length									

Census 1827 / 1831	Column name	Servent Female	Total	TypeCode	Status Code
/ 1834 (continued)	Null Status	null	null	null	null
	Data Type	int	int	char	varchar
	Length			3	8

Census 1870	Column name	Page	Line Number	LastName	FirstName	Sex	Parish	PlaceOf Birth	Census 1870
	Null Status	null	null	not null	null	null	null	null	(continued
	Data Type	int	int	varchar	varchar	varchar	varchar	varchar	on next
	Length			128	128	6	128	128	line)
Census 1870	Column name	Age	Fathers Name	Colour	MaritalStatus	NotesOn Original	Additional Data	TypeCode	Census 1870
(continued)	Null Status	null	null	null	null	null	null	null	(continued
	Data Type	int	varchar	varchar	varchar	varchar	varchar	char	on next line)
	Length		128	128	128	128	128	3	iiie)

Census 1870	Column name	Status Code
(continued)	Null Status	null
	Data Type	varchar
	Length	8

Census 1891	Column name	Locati on Numbe r	District Name	District	Sub District	SD	Page	Family Number	Census 1891 (continued on next line)
	Null Status	null	not null	null	not null	null	null	null	
	Data Type	varchar	varchar	int	varchar	varchar	int	int	
	Length	128	128		128	128			
Census 1891 (continued)	Column name	Last Name	FirstName	Sex	Age	Married Widowed	Relationship ToHead	Coun ProvOf Birth	Census 1891 (continued
	Null Status	not null	null	null	null	null	null	null	on next line)
	Data Type	varchar	varchar	varchar	int	char	varchar	varchar	
	Length	128	128	6		1	128	128	
Census 1891 (continued)	Column name	Birth Father	Birth Mother	Religion	Occu- pation	TapeCode	TypeCode	Status Code	Census 1891
•	Null Status	null	null	null	null	null	null	null	(continued
	Data Type	varchar	varchar	varchar	varchar	varchar	char	varchar	on next line)
	Length	128	128	20	128	6	3	8	

Census 1901	Column name	LastName	FirstName	MiddleName	Age	District	SubDistrict	SubDistrict Name	Census 1901
	Null Status	not null	null	null	null	not null	not null	null	(continued
	Data Type	varchar	varchar	varchar	int	varchar	varchar	varchar	on next line)
	Length	128	128	128		128	128	128	iiie)

Census 1901 (continued)	Column name	Reel	Page	TypeCode	StatusCode
	Null Status	null	null	null	null
	Data Type	varchar	int	char	varchar
	Length	6		3	8

Countries	Column name	CountryName	StatusCode
	Null Status	null	null
	Data Type	varchar	varchar
	Length	255	8

Marriages Dauphin	Column name	GroomLast Name	GroomFirst Name	GroomFrom	BrideLast Name	BrideFirst Name	BrideFrom
	Null Status	not null	null	null	not null	null	null
	Data Type	varchar	varchar	varchar	varchar	varchar	varchar
	Length	128	128	128	128	128	128
Marriages	Column	F (V	DI	O N	0 D - 1 -	T	01-10-1-
Dauphin	name	EventYear	Place	SourceName	SourceDate	TypeCode	StatusCode
(continued)	Null Status	null	null	not null	null	null	null
	Data Type	int	varchar	varchar	int	char	varchar
	Length		128	128		3	8

Municipalities	Column	MunName	ProvID	statusCode
	name			
	Null Status	not null	not null	null
	Data Type	varchar	int	varchar
	Length	128		8

Newspapers	Column name	NewspaperCode	NameOfNewspaper	StatusCode
	Null Status	not null	not null	null
	Data Type	varchar	varchar	varchar
	Length	4	128	8

Obituaries	Column	LastName	FirstName	PaperCode	Dates	EventYear	Info	TypeCode	StatusCode
Rural	name								
	Null Status	not null	null	null	null	null	null	null	null
	Data Type	varchar	varchar	varchar	varchar	int	varchar	char	varchar
	Length	128	128	5	64		128	3	8

Obituaries Win Pap	Column name	LastName	FirstName	EventYear	FreePress	Tribune OrSun	CemID	TypeCode	StatusCode
	Null Status	not null	null	not null	null	null	null	null	null
	Data Type	varchar	varchar	int	varchar	varchar	int	char	varchar
	Length	128	128		25	25		3	8

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Provinces	Column name	Province	StatusCode
	Null Status	not null	null
	Data Type	varchar	varchar
	Length	32	8

Type Codes	Column name	TypeDescr	StatusCode
	Null Status	not null	null
	Data Type	varchar	varchar
	Length	30	8

Glossary

Term	Definition
CSV	Comma Separated Values. A file that stores tabular data (numbers and text) in plain-text form. CSV file contains a number of records, separated by line breaks of some kind. Each record consists of fields, separated by commas or tabs.
Development database	Contains records that volunteers are working on and have not yet been approved on.
Excel	Software that allows you to organize, format, and calculate data with formulas. It using a spreadsheet system broken up by rows and columns.
filter	A computer software program that selectively narrows down or screens out incoming information.
КОНА	An online catalogue of all books and reference material held in the library, searchable by title, author and keyword. KOHA is an open-source integrated library system used by many libraries throughout the world.
link	A segment of text in a webpage that, when clicked, causes another webpage to be displayed
MANI	The MAnitoba Name Index
MGS	Manitoba Genealogical Society
parentheses	Also known as round brackets ()
PDF	Portable Document Format. A type of file that is an electronic image of text and graphics. A PDF looks like a printed document and can be viewed, printed, and electronically transmitted.
Production database	Contains records that members can see and use. These records are also referred to as "live" records.
query	Request for information
SQL	Structured Query Language. A standard interactive and programming language for getting information from and updating a database.
templates	A file that serves as a starting point for a new document. When you open a template, it is pre-formatted in some way.
upload	To transfer (software, data, character sets, etc.) from a smaller to a larger computer.

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