

Field Name	Field Type	Formula / Entry Option
active	Text	Indexed
activity	Number	Indexed
activity_cout	Calculation (Number)	Unstored calculation = Count(Ledger_Raw_Data::name)
activity_error	Calculation (Number)	Unstored calculation = activity_cout-activity
biography	Text	Indexed
book_keep	Text	Indexed
book_king	Text	Indexed
book_monaghan	Text	Indexed
citation	Calculation (Text)	= If(book_keep<>0, "Keep, Austin Baxter. History of the New York Society Library, pp. " & book_keep & "¶", "") & If(book_king<>0, "King, Marion. Books and People: Five Decades of New York's Oldest Library, pp. " & book_king & "¶", "") & If(book_monaghan<>0, "Monaghan, Frank. This was New York, the Nation's Capital in 1789" & ", pp. " & book_monaghan & "¶", "")
complete	Text	Indexed
date_created	Date	Auto-enter the: "Creation Date"
date_end	Date	
date_start	Date	
date_updated	Date	Auto-enter the: "Modification Date"
errors	Calculation (Number)	Unstored calculation = Count(Ledger_Raw_Data::problem_count)
export	Text	Indexed
female	Text	Indexed
handwriting	Text	
HTML_body	Calculation (Text)	= "<CENTER>¶<TABLE>¶<TR valign=top align=center><TD>" & "¶" & " ¶" & "Page " & Right(ledger,3) & "" & If(ledger1<>0, "¶<TD> ¶" & " ¶" & "Page " & Right(ledger1,3) & & "", "") & If(painting = "yes", "¶<TD>" & If(painting_link<>0, "", "") & " " & name & " ¶" & If(painting_credit<>0, painting_credit, "") , "") & "</TABLE></CENTER>¶" & "<P>¶" & "¶" & If(biography<>0, "<H4>Biography:</H4>¶ " & biography & "¶<P>¶¶", "") & If(handwriting<>0, "<H4>Look For:</H4>¶" &

Field Name	Field Type	Formula / Entry Option
		<pre>"¶" & "¶" & "<P>¶¶", "") & If(local_note<>0, "<H4>Local Note:</H4>¶ " & local_note & "¶¶<P>¶¶", "") & If(related_links<>0, "<H4>Related Link(s):</H4>¶ " & related_links & "¶¶<P>¶¶", "") & If(book_keep<>0 or book_king<>0 or book_monaghan<>0, "<H4>Mentioned:</H4>¶ ¶" & If(book_keep<>0, "Keep, Austin Baxter. History of the New York Society Library, pp. " & book_keep & "¶", "") & If(book_king<>0, "King, Marion. Books and People: Five Decades of New York's Oldest Library, pp. " & book_king & "¶", "") & If(book_monaghan<>0, "Monaghan, Frank. This was New York, the Nation's Capital in 1789" & ", pp. " & book_monaghan & "¶", "") & "¶", "") & "¶¶<P>¶¶&nbsp;&¶¶" & If(transcription<>0, "<P><CENTER>¶" & "<TABLE CLASS="\"sortable" id="\" & ID & "" BORDER WIDTH=100%>¶" & "<TR>¶" & "<TH BGCOLOR="\"#CEDEF4"\">DATE OUT</SMALL></TH>¶" & "<TH BGCOLOR="\"#CEDEF4"\">TEXT</SMALL></TH>¶" & "<TH BGCOLOR="\"#CEDEF4"\">VOL</SMALL></TH>¶" & "<TH BGCOLOR="\"#CEDEF4"\">SIZE</SMALL></TH>¶" & "<TH BGCOLOR="\"#CEDEF4"\">DATE IN</SMALL></TH>¶" & "<TH BGCOLOR="\"#CEDEF4"\">REP</SMALL></TH>¶" & "<TH BGCOLOR="\"#CEDEF4"\">FINES</SMALL></TH>¶" & "<TH BGCOLOR="\"#CEDEF4"\">PAGE</SMALL></TH>¶¶" & transcription & If(transcription_overlap<>0, transcription_overlap, "") & "</TABLE></CENTER>¶", "") & "<P>¶" & "¶" & ="<HR WIDTH=75% SIZE=4 COLOR="\"#DBB600"\" align=center>¶" & "¶" & "¶" & "<H4 align=center>¶" & "First Charging Ledger > ¶" & "Main Page¶" & "</H4>¶" & "¶" & "</TABLE></CENTER> ¶" & "</TABLE></CENTER> ¶" & "</TABLE></CENTER>¶" & "¶" & "<script src="\"http://www.google-analytics.com/urchin.js"\" type="\"text/javascript"\"> ¶" & "</script> ¶" & "<script type="\"text/javascript"\"> ¶" & "_uacct = \"UA-792517-1\"; ¶" & "urchinTracker(); ¶" & "</script> ¶" & "¶" & "</BODY> ¶" & "</HTML>"</pre>
HTML_footer	Calculation (Text)	

Field Name	Field Type	Formula / Entry Option
HTML_head	Calculation (Text)	= "<HTML>" & "<HEAD>" & "<TITLE>NYSL: First Charging Ledger - " & name & If(date_start<>0, "(" & Year(date_start) & "-" & Year(date_end) & ")", "") & "</TITLE>" & "<SCRIPT SRC=../../sorttable.js"></SCRIPT>" & "<LINK href=../../style.css" rel=stylesheet>" & "</HEAD>" & "& "<BODY BGCOLOR=2E5FAE BGPROPERTIES=fixed TEXT=000000 LINK=2E5FAE VLINK=2E5FAE>" & "& "<CENTER><TABLE WIDTH=90% CLASS=""TABLE1""><TR CLASS=""TR1""><TD CLASS=""TD1"" BGCOLOR=""#CEDEF4"">" & "<CENTER><TABLE WIDTH=93% CLASS=""TABLE2""><TR CLASS=""TR2""><TD CLASS=""TD2"" BGCOLOR=""#FFFFFF"">" & "<CENTER><TABLE WIDTH=92% CLASS=""TABLE3""><TR CLASS=""TR3""><TD CLASS=""TD3"" BGCOLOR=""#FFFFFF"">" & " " & "& "& "<CENTER>" & "" & "<IMG SRC=../../graphics/outside_sign.jpg" & "<ALT=""New York Society Library" WIDTH=""90"" HEIGHT=""90"" BORDER=0>" & "& "</CENTER>" & "& "<H3 align=center>" & "<SMALL>FIRST CHARGING LEDGER:</SMALL> " & name & " " & If(date_start<>0, "<SMALL>(" & Year(date_start) & "-" & Year(date_end) & ")</SMALL>", "") & "</H3>" & "& "<HR WIDTH=75% SIZE=4 COLOR=""#DBB600"" align=center>" & "<P>"
HTML_list	Calculation (Text)	Indexed = "" & "" & name_filed_under & "" & If(painting<>0, "*", "") & If(female<>0, "¥", "")
HTML_list_stats	Calculation (Text)	Indexed = "(" & activity & ")" & " " & "" & name_filed_under & " "
HTML_MASTER	Calculation (Text)	= HTML_head & HTML_body & HTML_footer
HTML_page	Calculation (Text)	Indexed = "" & name & ""
ID	Text	Unique values only Indexed
image	Container	
ledger	Text	Indexed
ledger1	Text	Indexed
Letter	Calculation (Text)	Indexed = Left(ID , 1)
local_note	Text	Indexed
members_list	Text	
metadata	Calculation (Text)	= "<link rel=""schema.DC"" href=""http://purl.org/dc/elements/1.1/">" & "<link rel=""schema.DCTERMS"" href=""http://purl.org/dc/terms/">" & "<meta name=""DC.title"" content=""NYSL: First Charging Ledger - " & name & "(1789-1792)"">" & "<meta name=""DC.subject"" content=""New York Society Library; First Charging Ledger; " & name & "; Mentioned"">" & "<meta name=""DC.type"" scheme=""DCTERMS.DCMIType"" content=""Text"">" & "<meta name=""DC.format"" content=""text/html"">" & "<meta name=""DC.format"" content=""13255 bytes"">" & "<meta name=""DC.identifier"" scheme=""DCTERMS.URI"" content=""http://www.nysoclib.org/ledger/" & ID & ".html"">"
name	Text	Indexed
name_filed_under	Text	Indexed

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painting	Text	Indexed
painting_approved	Text	Indexed
painting_code	Calculation (Text)	= If(painting_link<>0, "", "") & ""
painting_credit	Text	
painting_link	Text	Indexed
painting_permission	Text	Indexed
related_links	Text	Indexed
Response Field	Text	
transcriber	Text	Indexed
transcription	Text	Indexed
transcription_date	Date	
transcription_overlap	Text	
years	Calculation (Text)	Indexed = Year(date_start) & "-" & Year(date_end)