Format Clocks Defined

These Format Clocks are a one-hour list of Music Categories from which Natural Music selects songs when generating a Music Log for any hour and day to which that Format Clock is assigned. There are 676 clocks available (designated *AA-ZZ*) to be designed by you. View and Edit Format Clocks by clicking [Setup] Clocks] from the Natural Music main screen.

🖹 Sample C	locks					
<u>F</u> ile <u>E</u> dit <u>T</u>	ools <u>H</u> elp					
	Clock ID	[AM] AM [DRIVE 4	46:00	•	Sort Clocks by Clock ID Assign Clock to Hours
New	MM:SS	Category	Option	Opener	ArtistBlock	ClockText
E	03:00	В				
Сору	05:00	a	Ť			
- ×	10:00	С				3.00 BHEAK/IHAHIC/W
Delete	13:00	F				
3	16:00	В				
Print	18:00	E	· •			2.00 005 44
	22:00	F				3:00 BREAN
Insert Line	25:00	Ā				
V	28:00	Е				
ð Delete Line	31:00	F				
Delete Line	34:00	L	¥			
6	40:00	А				3.00 BREAK
Analysis	43:00	В				
?	45:00	F				
Help	48:00	A				
	54:00	a	Ť			4:00 BBEAK AVX/NEW/S
	58:00	В				4.00 BILEAN/ MARINE W3
	59:00	Е	✓			
(B)						•
Assign Clock	•				1	
	Clock D	escription 🖡	AM DRIVI	E		MM:SS of Music to Schedule this Hour 46:00

You may select the Format Clock to be displayed/edited/assigned in the Clock ID dropdown box.

- See the next page to create a new Format Clock or copy existing Format Clocks.
- See Page 4-3 to build or edit a Format Clock
- See page 4-5 to assign the Format Clocks

Create and Copy Format Clocks

New Format Clock

Click [Setup][Clocks][New[to create a new empty clock.

🐃 New Clock	- 🗆 ×
Clock ID [2-Letters]	
Clock Description	
MM:SS Maximum music to schedule this hour	
Typical Song Length Min:Sec 3:00	
Create Cancel	

Be sure to enter a unique 2-Letter code to identify the new clock. Also enter a Clock Description and the **mm:ss Maximum Music** (if you want to restrict the amount of music in the hour). The **Typical Song Length** determines the default time spacing for each song slot. This may be manually changed after the clock is created. Click [Create] when ready to proceed.

Copy Format Clock

Click [Setup][Clocks][New[to create a new empty clock. With the Format Clock you'd like to copy <u>from</u> displayed, click on the [Copy Clock] button.

🖏 Сору	Clock			_ 🗆 🗡
From:	АМ АМ	DRIVE		
To:				
		New	Clock Name	e
I	Сору		Cancel	J

Enter a Valid 2-letter code for the Format Clock you'd like to copy <u>to</u>. If the <u>copy-to</u> Clock doesn't exist it will be created. If you click [Copy] the *copy-to* clock will contain an exact copy of the *copy-from* clock's data.

To Edit a Format Clock, click[Setup] Clocks] from the Natural Music main screen. Then select the Clock to be edited in the Clock ID dropdown box.

AUTOMATION USERS See the <u>Interfacing to Automation</u> section of this manual <u>before</u> entering your clocks to see if there are any special Format Clock requirements for your automation system.

💐 Sample (Clocks					
<u>File Edit I</u>	ools <u>H</u> elp					
	Clock ID	[AM] AM I	DRIVE	46:00	•	Sort Clocks by Clock ID Assign Clock to Hours
New	MM:SS	Category	Option	Opener	ArtistBlock	ClockText 🔺
E I	03:00	B				
Сору	05:00	Li I	•			
$ \times $	10:00	С				
Delete	13:00	F				
- 63	16:00	В				
Print	18:00	E	· ·			200 00544
	22:00	F				3:00 BREAN
Insert Line	25:00	Ā				
V	28:00	E				
ð Delete Line	31:00	F				
Delete Line	34:00	L	•			
6	40:00	А				S. SO BREAK
Analysis	43:00	В				
?	45:00	F				
Help	48:00	A				
1	54:00	u	•			4:00 BBEAK /WX/NEWS
Close	58:00	В				
	59:00	E	~			
(B)						×
Assign Clock						
	Clock D	escription 🖟	AM DRIVI	E		MM:SS of Music to Schedule this Hour 46:00

Format Clock Description

You can enter an optional description for this clock.

Format Clock MM:SS of Music to Schedule this Hour

You can enter the minutes of music to be logged in this hour. If you enter a value [which MUST be in the form of minutes and seconds as MM:SS], optional songs on the Format Clock will be dropped to meet your limit.

Create and Edit Format Clocks(cont)

Format Clock MM:SS

This is the estimated event start time in Minutes:Seconds (not Hours:Minutes!) Seconds are usually :00 unless an event must start at a specific Second.

Format Clock Music Category

For any slot in the Format Clock where a song should be played, select a Music Category from the dropdown selection box.

Format Clock Optional Songs

[Left-Click] in the Optional column to get a check mark to make this song slot optional, and Natural Music will drop this song if needed so as not to exceed the "minutes of music" limit, if any. [Left-Click] again to remove the check mark, if desired.

Format Clock Opener

If you enter *, only songs with * opener code will be scheduled in this slot. Starting in NM5 version 5.0.156, you can use any single-character opener code such as A,B,C,1,2,*, etc. If you put an opener of any kind on the clock, NM5 is forced to select a song with a matching Opener code. If you leave the Opener code blank on the clock ANY Opener-coded song (or without a song with a blank Opener code) can be logged in that slot of the clock.

Format Clock Artist Block

If you want an artist block (several songs from the same artist), **[Left-Click]** in the Artist Block column to get a check mark indicating that the artist from the previous song slot will be repeated in this slot. **[Left-Click]** again to remove the check mark, if desired. See **Artist Blocks** later in this section for more information on creating Artist Blocks.

Format Clock Text

To enter text, just leave the Music Category column blank. Then you can enter stop sets, reminders, automation commands, etc in the **ClockText** column on the Format Clocks. These text items will appear on the Music Logs

- Automation Requirements See <u>Automation Interfacing</u> to see if there are any special clock requirements for your automation system. If you need to send commands to an automation system using this Text Column you will need to place the character & at the beginning of the Text column. Text which does not have the & command marker at the beginning is not sent to Automation systems. Also see <u>Automation Logs, Commands</u> in the index of this manual for more detailed information on use of the clock text to play audio and send automation commands.
- Music Totals You can also force an Hour-Total or Music-Sweep-Total to be printed on the music log by entering one of the following in the ClockText column. Do not enter anything else on that line of the Format Clock. The [] brackets are <u>required</u>.
 - [SweepTotal]Total length of items scheduled since the previousSweepTotal entry.[HourTotal]Total length of items scheduled in that hour.
- Music Log PageBreaks By default, Natural Music 5 does not send a PageBreak to the printer at the end of each hour so the Music Log hours are printed one after the other on each page. If you prefer to print one hour per page on the Music Log, just insert [PageBreak] by itself as the last event in the ClockText column your Format Clocks.

Create and Edit Format Clocks(cont)

Format Clock Text [cont]

 Recycle Music Hours Users can automate the music recycling function [if used] as described in chapter 6 by placing the following text in the <u>first line</u> in an otherwise empty clock and assigning that clock to any hours into which you want to recycle previous music schedules. See "recycling music hours" in chapter 6 of this manual for a complete explanation of how recycling works.

[RecycleHour] -## Where ## is the number of hours to look back.

For example, if you want to recycle the 8PM, 9PM, 10PM and 11PM previous day's music hours into the current day's 10AM, 11AM, 12noon, and 1PM hours, that would be entered as minus 14 hours since you want the recycle to look back 14 hours. The clock containing the recycle command would be assigned to 10AM, 11AM, 12noon, and 1PM each day. The previous day's 8PM hour would be recycled into the current day's 10AM hour, 9PM into 11AM, 10PM into 12noon, and 11PM into 1PM.

🐂 Sample C	locks																							. 🗆	×
<u>File E</u> dit <u>T</u>	ools <u>H</u> elp																								
	Clock ID [RH	l]Re	есус	le fro	om 1	4 ho	ours	earli	er	•	S	ort C	lock	s Бу	Clo	ock I	D	•	1 🗄	lide	Cloc	k A	ssigr	mer	its
New	MM:SS Cate	egor	y C) pti	on I	Dpe	ner	Art	tistE	loc	k C	loc	kТе	xt											
E	00:00										[F	leC)	/cleH	lour]	-14										
Сору								l																	-
\mathbf{x}																									
Delete	Clock Descrip	otion	Re	есус	le fro	om 1	4 ho	urse	earlie	er				N	4M:9	6S ol	f Mu	sic t	o So	hed	ule t	his H	lour		
en e	[Left-Click) o	n th	ie (Jay	/s/ł	iou	rs i	in v	vhia	ch t	o u	ise	Clo	ock	R	1-								
	Clock Assignm	ient (Grid	No	rmal							-	Ne	w As	ssign	men	it Gri	d	De	lete	Girid		Hide	e Gri	d
Incert Line	Day	12	1a	2a	3a	4a	5a	6a	7a	8a	9a	10	11	12	1p	2р	3р	4p	5p	6р	7p	8p	9р	10	11
	Monday	ON	ON	ON	ON	ON	ON	9I	9I	9I		RH	RH	RH	RH	MD	РM	РM	PM	РM	EV	EV	EV	EV	EV
	Tuesday	AM	AM	AM	AM	AM	AM	9I	9I	9I		RH	RH	RH	RH	AM	AM	AM	AM	AM	AM	AM	AM	AM	AM
Delete Line	Wednesday	ON	ON	ON	ON	ON	ON	9I	9I	9I	AM	RH	RH	RH	RH	MD	РM	РM	PM	PM	EV	EV	EV	EV	EV
	Thursday	ON	ON	ON	ON	ON	ON	9I	9I	9I	AM	RH	RH	RH	RH										
Analysis	Friday	ON	ON	ON	ON	ON	ON	9I	9I	9I		RH	RH	RH	RH		РM	РM	РM	PM	EV	ΤТ	ΤТ	ΤТ	ΤТ
9	Saturday	ΤT	WE	WE	WE	WE	WE	WE	WE	WE	WE	RH	RH	RH	RH	WE	WE	WE	WE	WE	WE	WE	WE	WE	WE
Help	Sunday	WE	WE	WE	WE	WE	WE	WE	WE	WE	WE	RH	RH	RH	RH	WE	WE	WE	WE	WE	WE	WE	CS	CS	CS

Format Clock Text for Date-Sensitive items

You may also place date specific items into your clocks and the dates are inserted per the date format you use. Example: Suppose you want to schedule an audio cut on your Automation system which you name ABCD followed by the month and date. The audio cut to be played on Nov 28 would be ABCD1128. You can enter &ABCD[mmdd] in the ClockText column of your format clock. You may put a space and a description after the date/time items. The following date formats are accepted. The brackets are required.

[mmddyy]	[mmdd]	[ddmmyyyy]	[ddmmyyyy]
[yymmdd]	[yyddmm]	[yyyymmdd]	[yyyyddmm]
= 3-character mo	onth abbreviation	[mmmm]	= Full month name
= 2-digit year		[yyyy] =4 digit y	ear
= 2-digit month-c	of year ##	[dd] = 2-digit d	ay-of-month ##
Abbreviated day	name: Mon, Tue	e, Wed, etc.	
The number of the	ne day-of-week 1	=Mon, 7=Sun.	
# of the day-of-w	eek: 1=Sun, 7=S	Sat.	
# of the week-of-	year: [week start	s Monday]	
# of the week-of-	year: [week start	s Sunday]	
The NEXT date a	after the log date	is used as show	n at 59:00 on the next page.
	[mmddyy] [yymmdd] = 3-character mo = 2-digit year = 2-digit month-o Abbreviated day The number of th # of the day-of-w # of the week-of- # of the week-of- The NEXT date a	[mmddyy] [mmdd] [yymmdd] [yyddmm] = 3-character month abbreviation = 2-digit year = 2-digit month-of year ## Abbreviated day name: Mon, Tue The number of the day-of-week 1 # of the day-of-week: 1=Sun, 7=S # of the week-of-year: [week start # of the week-of-year: [week start The NEXT date after the log date	[mmddyy][mmdd][ddmmyyyy][yymmdd][yyddmm][yyyymmdd]= 3-character month abbreviation [mmmm]= 2-digit year[yyyy]=4 digit year= 2-digit month-of year ##[dd]= 2-digit digit year= 2-digit month-of year ##[dd]= 2-digit digit year= 2-digit month-of year ##[dd]= 2-digit digit yearAbbreviated day name: Mon, Tue, Wed, etc.The number of the day-of-week 1=Mon, 7=Sun.# of the day-of-week:1=Sun, 7=Sat.# of the week-of-year:[week starts Monday]# of the week-of-year:[week starts Sunday]The NEXT date after the log date is used as show

yy, and yyyy indicates 2 or 4 digit year. mm indicates 2-digit month. dd indicates 2-digit day-of-month. **See examples on next page**.

Create and Edit Format Clocks(cont)

Format Clock Text Voice Tracks and other Time-Sensitive items

Note: This does not apply to Scott Studios voicetracks. See Scott Studios section in Chapter 7 of this manual. You may also place time-specific items into your clocks and the times are automatically inserted per the time format you use. Example: Suppose you want to schedule an automation Voice Track. You can use any naming convention you want. Suppose you name your Voice Tracks as the day# followed by the hour followed by the minute in the hour. The VoiceTrack for Tuesday at 1:19PM would be converted by Natural Music to 21319 (Tuesday is day 2, 1PM is hour 13) and can be automatically entered on your clocks as &[dhhmm] in the ClockText column of your format clock. You may put a space and a description after the date/time items. The following time formats are accepted. The brackets are required. You may add other characters before or after bracketed text.

- [hh] or [nn] or [ss] or [hhmm] or [hhmmss] or [hh:mm:ss] (nn=minutes)
- [dhhmm] or [dhhmmss]
- [####] or [###] or [##] or [#]
- [d###] or [d##]

hh indicates hour, mm indicates minutes, ss indicates seconds in the minute, d indicates day # in week (Monday is day 1, Sunday is day 7). [####] to [#] indicates a sequential event counter padded to the requisite number of digits with 0's. This means each time NM5 sees one of these [#] commands it increases by 1 for each time it is used in that day's log and left pads to at least the requisite number of digits with 0's. If the event counter requires more digits than allowed within the [], all digits are displayed. Example: [#] with event counter 99 becomes &99. d### or d## indicates the same counter with a day number preceding it.

🐂 Sample C	locks						×
<u>F</u> ile <u>E</u> dit <u>T</u>	ools <u>H</u> elp						
	Clock ID	[AM] AM I	DRIVE 4	46:00	•	Sort Clocks by Clock ID 💌 Assign Clock to Hours	
New	MM:SS	Category	Option	Opener	ArtistBlock	ClockText	*
	03:00	B					
Сору	06:00	u	•			%ABCD[mmdd]	
- ×	10:00	С					
Delete	13:00	F					
	16:00	B					
Print	19:00	E	Ť			%[dbbmm] Voice Track	
r al	22:00	E					
Insert Line	25:00	A					
×	28:00	E					
Delete Line	34:00	Ċ	~				
	37:00					&OtherPgm[Day]	
Analusis	40:00	A					
©	43:00	F					
V Help	48:00	Å					
Theip	51:00	G	 				
\checkmark	58:00	B					
Close	59:00	E	•			MING1mmdduuC1 (NEXT)	
							_
Assign Clock							-
Assign Clock		escription [5		MM:SS of Music to Schedule this Hour 480	
	CIUCK D	escription p		L.		MM.33 OF MUSIC to Schedule (IIIs Hour]40.0	2

Assigning Format Clocks

You may view your Format Clocks by clicking [Setup] Clocks] from the Natural Music main screen. To assign the Format Clocks to be used in specific hours and days, click the [Assign Clock] button to get a day/hour grid as shown below.

🐂, Sample C	locks																						. 🗆	×			
<u>File E</u> dit <u>T</u>	ools <u>H</u> elp																										
	Clock ID	[AM] A	M DR	IVE -	46:00)			•	S	ort C	lock	is by	Clo	ock I	D	•] [[Tide	Cloc	жĂ	ssigr	men	its			
New	MM:SS C	Catego	ry O	ption	Оре	ener	Ar	tistE	3loc	k C	loc	kТе	xt														
В Сору	03:00	B G		•							2.0	0.01		ודע ש	245												
X Delete	10:00 C 13:00 F																										
e Print	16:00 18:00 19:00	B E		~							. . .0	n Bt	REA	ĸ													
🔁 Insert Line	22:00	E A									. 0.0	0.01	ILA	I.													
*	1 28:00	E	1				1																►	Ē			
Delete Line	Clock Des	scriptior	AM	DRIV	E						1		ł	MM:	SS o	f Mu	isic t	o So	hed	ule t	his H	lour	46:	00			
	∟ ⊢[Left-Cli	ick] o	n th	e day	ys/I	nou	rs i	in v	vhie	ch t	o u	se	Clo	ock		<u>n</u> —											
	Clock Assig	inment I	Grid 🛛	Norma						ľ]	Ne	w A:	ssigr	men	t Gri	Ы	Del	lete I	Grid		Hide	e Grio	ł			
Help	D.	ay 12	1a 2	2a 3a	4a	5a	6a	7a	8a	9a	10	11	12	1p	2р	3р	4p	5p	6р	7p	8p	9p	10	11			
	Mond	ay ON	ON (ON ON	ON	ON	AM	AM	AM	AM	MD	MD	MD	MD	MD	PM	PM	PM	PM	EV	EV	EV	EV	EV			
Close	Tuesd	ay ON	ON (on on	ON	ON	AM	AM	AM	AM	MD	MD	MD	MD	MD	РM	PM	РM	PM	EV	EV	EV	EV	EV			
	Wednesd	ay ON	ON (ON ON	ON	ON	AM	AM	AM	AM	MD	MD	\mathbb{MD}	\mathbb{MD}	MD	РM	РM	РM	PM	EV	EV	EV	EV	EV			
a l	Thursd	ay ON	ON (ON ON	ON	ON	AM	AM	AM	AM	MD	MD	MD	MD	MD	РM	РM	РM	PM	EV	EV	EV	EV	EV			
Assign Clock	Frid	ay ON	ON (on on	ON	ON	AM	AM	AM	AM	MD	MD	MD	MD	MD	РM	PM	PM	PM	EV	EV	EV	EV	EV			
Assign Clock	Saturd	ay VE	WE U	JE WE	WE	WE	WE	WE	WE	WE	WE	WE	WE	WE	WE	WE	WE	WE	WE	WE	WE	WE	WE	WE			
	Sund	ay WE	WE	JE WE	WE	WE	WE	WE	WE	WE	WE	WE	WE	WE	WE	WE	WE	WE	WE	WE	WE	CS	CS	CS			

Assignment Grids You can create as many Clock Assignment Grids as you like. You MUST have at least one named **Normal** which is all most stations will use. Other Clock Assignment Grids may be created for special seasons (like Christmas) or for other purposes. When you create a New Music Log, you can select which Clock Assignment Grid to use for that day's Music Log.

Assign Clocks to Days / Hours Be sure you select the Clock Assignment Grid that you want to use in the Clock Assignment Grid dropdown box. You can assign any of your Format Clocks to any hour(s) of any day(s) in that grid.

- Format Clocks are assigned to the day(s) and hour(s) for which they are to be used on a grid that shows days as rows and hours as columns.
- To assign a Format Clock for a day/hour, select the desired Clock form the dropdown list at the top if the screen. [Left-Click] the grid cell for hour(s) and day(s) to assign the displayed Clock.
- The 2-letter ID of that clock will appear in the cell.
- To clear a cell (to make its clock blank, just [Right][Click] in that cell. Natural Music will not create a Music Log for any day/hour that is blank.

Artist Blocks

An **Artist Block** forces 2 or more songs from the same artist to play back-to-back. In the Format Clock, place a check mark in the **ArtistBlock** column as shown below for each line which is part of an "Artist Block". The clock show below will play the same artist at 33:00 and 38:00.

💐 Sample C	locks						×
<u>File E</u> dit <u>T</u>	ools <u>H</u> elp						
	Clock ID	[CS] CRU	ISING SH	IOW SUN	IDAY 💌	Sort Clocks by Clock ID Assign Clock to Hours	
New	MM:SS	Category	Option	Opener	ArtistBlock	ClockText	3
	00:00	E		×			
Сору	03:00	C					
×	05:00	В	· •				
Delete	07:00	F				2:00 BREAK	
	12.00						
	15:00	B					
Print	18:00	Ă	v				
i i i i i i i i i i i i i i i i i i i	20:00					2:00 BREAK	
Insert Line	22:00	В					
	25:00	А					
<u>.</u>	28:00	E					
Delete Line	29:00	С					
E I	30:00	F	· •				
Analusia	33:00	Q			· ·		
Analysis	36:00					Double-Play	
8	38:00 41:00	A F			· ·		
Help	41.00						
1	47:00	B					
Class	50:00	Ğ	v				
	52:00					2:00 BREAK	
	54:00	А					
	56-00	F			[41
Assign Clock		-					
	Clock D	escription /	AM DRIVI	E		MM:SS of Music to Schedule this Hour 46:0	10

You may get excessive missed songs in Artist Blocks. This can be caused if an artist has few songs in your library, if many of an artist's songs are precluded from filling an Artist Block by rules violations, or by Category Search-Depth restrictions. NM5 allows you to override some normal Rule settings. See **Suspending Rules in Artist-Blocks** in Section 5 of this manual.

Continued on next page

As shown on the previous page, you place a check mark in the **ArtistBlock** column to force an **Artist Block** of 2 or more songs by the same Artist. Suppose you want to do several Artist Blocks back-toback for different Artists, such as a two-fer hour. This is done by placing check marks in the **ArtistBlock** column on every line of the clock to indicate an Artist Block. To tell NM5 where to start each new artist, enter the text **[NewArtist]** in the ClockText Column of the clock on any line on which you want to start a new artist block.

🐂 Sample C	locks					
<u>F</u> ile <u>E</u> dit <u>T</u>	ools <u>H</u> elp					
	Clock ID	[DC] DISC	O CLOCK	(•	Sort Clocks by Clock ID Assign Clock to Hours
New	MM:SS	Category	Option	Opener	ArtistBlock	ClockText 🔺
E	00:00	Q				[NewArtist]
Сору	03:00	u n			Ľ.	[NewArtist]
- ×	11:00	Q			`	[Newwidst]
Delete	15:00	Q			✓	[NewArtist]
a	19:00	Q			✓	
Print	26:00	Q				[NewArtist]
	26:00	u n			Ĵ	[NewArtist]
Lesert Line	34:00	Q			v	[recommunity]
	37:00	Q			✓	[NewArtist]
ð.	41:00	Q			×.	
Delete Line	45:00	Q				[NewArtist]
C I	49:00	u O			Ĵ	[NewArtist]
Analysis	56:00	Q			¥ .	
9	58:00	Q			✓	[NewArtist]
Help	59:00	Q			~	
*						
A						
Assign Clock			I		I	
Assign Clock				-		
	LIOCK D	escription [/	AM DHIVE	:		MM:55 or Music to Schedule this Hour 46:00

CountDown Shows

Natural Music has the ability to log "countdown" type shows. This is done as follows:

1. Create a Music Category for your countdown songs and assign it a "UseRules" value of "COUNTDOWN". This turns off <u>all</u> music testing rules, including daypart testing, artist block testing, and also-protect testing] and simply plots songs in descending order of the COUNTDOWN CATEGORY RANK as entered for each song. See <u>Music Categories</u>.

🖼, Edit Music Category	×
Music Category	٦
2-Character UD Carlos Description	
In premorial Day SOU	
UnCategorized	<u>S</u> ave
A Group One Hot	
B Group One Medium	
C Group Une Low	9
Category Settings	
Category Rank 2 💽 [Logging Order]	
Search Depth 100 💌 %	
Minimum Song Rest Normal Vormal or HH:MM	<u>C</u> ancel
Shuffle Normal	
Spread Artists Normal	
Use Rules CountDown	

2. In **[SETUP][CLOCKS]**, select that category as desired. You can create special clocks as desired and assign them to the hours during which the countdown show runs.

3. In [Music Library][Song Browser], open each song and click the "Research" tab and select the appropriate COUNTDOWN CATEGORY and enter the COUNTDOWN RANK. You can also dragand-drop or mass-change songs into the COUNTDOWN CATEGORY but you must enter the COUNTDOWN RANK individually. Note: The COUNTDOWN CATEGORY and CATEGORY of a song are 2 different entries. This means you can put the songs into a COUNTDOWN CATEGORY and also leave the songs in their regular category at the same time.

🐃 Afternoon Delight / Starland Vocal Band	×
<u>F</u> ile ⊻iew <u>H</u> elp	
New Delete History Q+ <> <> < < <th<< td=""><td></td></th<<>	
Title/Artist Music Coding Album Data Internet Links	Research
Chart Position	
This Last Weeks Chart Peak Chart Year Week Week On Peak Weeks or Date	
0 0 0 0 76	
Research Data	
Research1 Research2 Research3	
CountDown Show	
CountDown Category CountDown Rank	
MM Memorial Day 500 💌 226 💌	

Continued on next page

CountDown Shows (cont)

4. When Natural Music generates the log and sees the "CountDown Category" on the clock, it will retrieve the songs with that CATEGORY assigned to the COUNTDOWN CATEGORY value on those songs. It will plot them in the reverse order of the value you enter in the COUNTDOWN RANK value on each song with that COUNTDOWN CATEGORY.

NOTES:

If you run a continuous CountDown show such as a weekend or holiday countdown, NM5 will automatically pick up from day-to-day the last song played in the previous day and move on with the countdown. If the countdown stops for more than a full day, the next time you log it, the countdown will start over at the bottom of the CountDown rank and work up.

Countdown songs MAY NOT be optional on the clocks.

Countdown shows do not have to be continuous, and you can intersperse other non-countdown categories in the clocks. These non-countdown Categories may or may not be "optional" on the clocks.

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