PageMaker to HTML
ting Instructions

l
ker to HTML will convert PageMaker
ertext files that can be placed on the
verted to HTML (Hypertext Markup
xt can be viewed using Lynx or any
de Web) browser. *PM2html* will cre-
nd the necessary links and anchors.

ert only text; boxes, rules, graphic
e ignored. *PM2html* operates on a
hough text continued from one page
included in the output file as one
see Using PM2html).

s on a page can be selected using
ll selected text blocks will be output
top-to-bottom. This method allows
th heads to be combined into a logi-

PageMaker styles. Heads can be
headings based on either the Style
cific point sizes (if the Style Palette
). Home page entries can be auto-
using the Style Palette or the user
mation directly. At the completion of
es generated by *PM2html* can be
II editor.

of HTML specification is included
It is in Postscript format and needs
ded to any Postscript printer.

ILE
a log file (PM2HTML.LOG). After in-
stored in the Addition directory along
ile. The log file is an ASCII text file
ed prior to doing the conversion. Use
II editor (Windows' Notepad).

4 sections:

This is the complete pathname of the
you want the output files placed into.

#FILENAME=This is the name of the first file to hold
the converted text. All converted files and the Home
Page file are placed into the directory specified above.
The file name MUST follow the following format:
    xxxxxxnn.htm
    where:
    xxxxxx is 6 unique characters used to identify the
    file. If shorter than 6 characters, it should be pad-
    ded with underscore (_) characters**.**
    nn must be a number between 10 and 99. *PM2html*
    will update this field as each new file is created. It
    is suggested you start with 10.
    .htm is the suggested ending to the file name.

#BEGIN HEADER= This command line is followed by
the hypertext information to appear at the top of each
file created by *PM2html*. In the sample file are the Name
of the publication, link to a graphic logo and volumn
number as well as appropriate spacing. Enter any in-
formation following the #BEGIN HEADER command,
end with the #END FILE command.

#END FILE=Place any hypertext information that is to
appear at the end of each created file. In the sample
file, it includes a copyright line and hypertext ending
commands. Enter all necessary information following
the #END FILE command and the #END command.

#END=Must be present and must be the last line in the
file.

DIALOG WINDOW
After all text blocks have been selected (see Using
PM2html below) and *PM2html* activated, the dialog
window will then appear. Before continuing, you must
configure the program for your requirements.

The following is a description of each in the dialog win-
dow:

New Home Page - By selecting this option, the exist-
ing home page (HOME.HTM) within the specified di-
rectory (see PM2html Log File) will be removed and a
new home page file started. When using *PM2html* with
a multiple page document, you will need to run *PM2html*
for each page requiring conversion. The first time
PM2html is run, this New Home Page box should be
checked, with each additional running of the program,

this box should be *left unchecked*. I
Home Page will grow as more entrie

Maximum characters in line - Pa
paragraphs as one long line of text.
the output file may not work with y
these long lines. By specifying the
ters in a line, *PM2html* will break it
Lynx will honor these breaks, most W
rejoin text to form its own line endin
on space characters.

¶ space - If selected (checked), ac
be left between paragraphs. Unched
space.

Home page entry - If checked, the
recreated or updated (depending c
Page checkbox). When selecting th
essary to either select Index Entry (s
one or more Heading options (see b

Nested index entry - Check this box
is to form a *hypertext link* to anothe
The hypertext link is NOT put into i
selected, the *hypertext anchor* (dat
be manually entered after conversio
a ASCII editor.

Index entry - Enter text that will ap

tion *ONLY* if you do not select any of
ns. By entering text, you automati-
ion. After completing the conversion,
nsert both the *hypertext link* and the
nto both the Home Page and the text
ution would be to use the Heading
it the Home Page. The advantage is
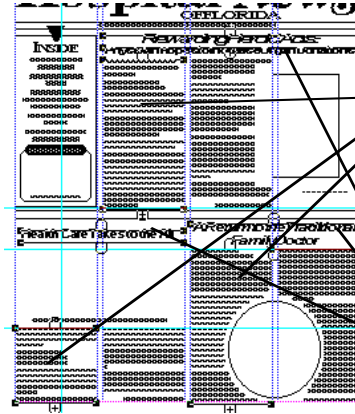*text link* and *hypertext anchor* are in

Head 1-6, Index, Size) - Hypertext
head styles (see hypertext reference
I will convert PageMaker heads to
ased on either PageMaker Styles or
Size. Additionally, *PM2html* will au-
entries and links from the Home Page
checked. When using the Size op-
er the exact size of the head appear-
ker document. All text having a point
will be used as a hypertext head. If
also checked, the heading text will
n entry on the Home Page. *Be care-
e Size option, since all matches will*

thod is to create PageMaker docu-
tyle palette. To convert PageMaker
heads: scroll through the list of styles
ropriate style by clicking on it. Once
selected, you can decide if this head
entry by checking in the Index box.
ad conversion without selecting the
eat this process for as many of the 6

I - *HOW IT WORKS*
e installation and editing the Log File
egin. The process consist of: select-
sion; select the *PM2html* addition; fill
nd do the conversion. You can then
repeat the steps.

r conversion-Using the pointer tool,
you want to convert. If multiple text
ed, hold down the shift key as you
inter tool. In the above example, all
captions, and jump lines are in sepa-

Selected 3 stories. Since each story is linked, only the first text block of each needs to be selected

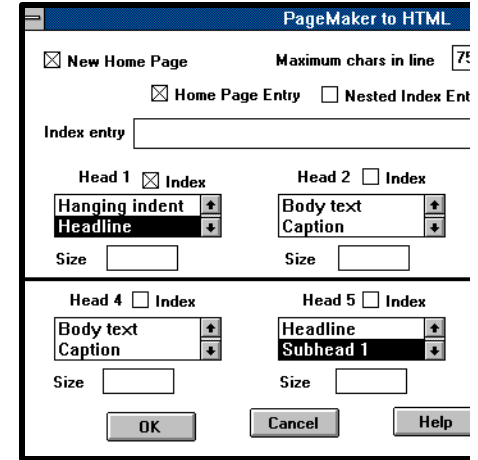Select the heads to go with each story

rate text blocks. It was necessary to select 6 elements to get the 3 stories and their heads. The output sequence will be the lowerleft head and story, followed by the upperright head and story, and finally the lowerright head and story.

Select the PM2html addition-Using the mouse select *PM2html-PageMaker to HTML* addition under the Aldus Additions with the Utilities pull-down menu.

Fill in the dialog box-Select options as appropriate for your conversion. Remember to select New Home Page if this is the first file and you want to start a new home page.

In the example below:

1. This is the first time through the conversion. We have requested a new Home Page be created.

2. *PM2html* will add an entry to the Home Page and generate the links since we selected *Home Page Index.*

3. Additional space will be added between paragraphs since we selected *¶ space.*

4. Any text marked with PageMaker style *Headline* will be converted to hypertext head 1 and an entry in the Home Page file will be made with the appropriate link.

5. Any text marked with PageMaker style *Subhead 1* and *Subhead 2* will be converted to hypertext head

5 and 6. *No entry will be made file.*

INSTALLATION
Macintosh:
Exit PageMaker and return to th
PM2html.add into the Additions folde
folder in the System folder (hard disk
Additions). To accomplish this:
1. Place the floppy disk into the flop
2. Click on the floppy icon and brin
   icon.
3. Open the Additions folder
4. Drag *PM2html.add, PM2html.lo*
   into the Additions folder
PC Windows:
Exit PageMaker and start Windows.
into \Aldus\USEngsh\Addition direct
this:
1. Place the floppy disk into the flop
2. Select **Run** from Windows **File**
3. Type A:INSTALL or B:INSTALL f
4. Follow the directions from the
   README file for any additional in

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