EXHIBIT C

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APPENDIX A

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```
/**********************************************************************
 * NCSA Mosaic for the X Window System                                *
 * Software Development Group                                         *
 * National Center for Supercomputing Applications                   *
 * University of Illinois at Urbana-Champaign                        *
 * 605 E. Springfield, Champaign IL 61820                            *
 * mosaic@ncsa.uiuc.edu                                              *
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 **********************************************************************/
```

```
#define    MT_TITLE   "title"
#define    MT_HEADER_1    "h1"
#define    MT_HEADER_2    "h2"
#define    MT_HEADER_3    "h3"
#define    MT_HEADER_4    "h4"
#define    MT_HEADER_5    "h5"
#define    MT_HEADER_6    "h6"
#define    MT_ANCHOR "a"
#define    MT_PARAGRAPH    "p"
#define    MT_ADDRESS     "address"
#define    MT_PLAIN_TEXT    "xmp"
#define    MT_UNUM_LIST    "ul"
#define    MT_NUM_LIST    "ol"
#define    MT_LIST_ITEM    "li"
#define    MT_DESC_LIST    "dl"
#define    MT_DESC_TITLE    "dt"
#define    MT_DESC_TEXT    "dd"
#define    MT_PREFORMAT    "pre"
#define    MT_PLAIN_FILE    "plaintext"
#define MT_LISTING_TEXT    "listing".  --
#define MT_INDEX    "isindex"
#define MT_MENU    "menu"
#define MT_DIRECTORY    "dir"
#define MT_IMAGE    "img"
#define MT_FIXED    "tt"
#define MT_BOLD    "b"
#define MT_ITALIC    "i"
#define MT_EMPHASIZED    "em"
#define MT_STRONG    "strong"
#define MT_CODE    "code"
#define MT_SAMPLE    "samp"
#define MT_KEYBOARD "kbd"
#define MT_VARIABLE "var"
#define MT_CITATION "cite"
#define MT_BLOCKQUOTE    "blockquote"
#define MT_STRIKEOUT    "strike"
#define MT_INPUT    "input"
#define MT_FORM    "form"
#define MT_HRULE    "hr"
#define MT_LINEBREAK    "br"
#define MT_BASE    "base"
#define MT_SELECT    "select"
#define MT_OPTION    "option"
#define MT_TEXTAREA "textarea"

#ifdef _VIS_
#define MT_IMAGE3D    "embed"
#endif

#ifdef _ILINK_
#define MT_ILINK    "ilink"
#define MT_IANCHOR    "ianchor" /* internal use to tag ilink anchor docs */
#define MT_GROUP    "group"
#define MT_GLINK    "link"
```

```c
       * Just insert a linefeed, or ignore if this is prefomatted
       * text because the <P> will be followed be a linefeed.
       */
      case M_PARAGRAPH:
          ConditionalLineFeed(hw, x, y, 1);
          ConditionalLineFeed(hw, x, y, 2);
          break;
      /*
       * Just insert the image for now
       */
      case M_IMAGE:
          ImagePlace(hw, mptr, x, y, Width);
          break;
#ifdef _VIS_
          case M_IMAGE3D:
                  WidgetPlace(hw, mptr, x, y, Width);
                  break;
#endif
      /*
       * Can only be inside a SELECT tag.
       */
      case M_OPTION:
          if (CurrentSelect != NULL)
          {
              char *tptr;

              if (CurrentSelect->option_buf != NULL)
              {
                  ProcessOption(CurrentSelect);
              }
              CurrentSelect->option_buf = (char *)malloc(1);
              strcpy(CurrentSelect->option_buf, "");

              /*
               * Check if this option starts selected
               */
              tptr = ParseMarkTag(mark->start,
                  MT_OPTION, "SELECTED");
              if (tptr != NULL)
              {
                  CurrentSelect->is_value = 1;
                  free(tptr);
              }
              else
              {
                  CurrentSelect->is_value = 0;
              }

              /*
               * Check if this option has an different
               * return value field.
               */
              tptr = ParseMarkTag(mark->start,
                  MT_OPTION, "VALUE");
```