

## Appendix A DVL Image File Standards

Original Image Source	DVL Standard Image File Format	DVL Standard Minimum Image File Size	DVL Standard Minimum Image Resolution
35mm, Medium and Large Format Transparency or Negative Film. Digital Camera, Still Video	TIFF LZW Compression JPEG Low Compression PICT Mac or PC Kodak PhotoCD	3" x 5"	72 dpi (Low Resolution)
35mm, Medium and Large Format Transparency or Negative Film. Digital Camera, Still Video	TIFF LZW Compression JPEG Low Compression PICT Mac or PC Kodak PhotoCD	5" x 7"	150 dpi (Medium Resolution)
35mm, Medium and Large Format Transparency or Negative Film. Digital Camera, Still Video	TIFF LZW Compression JPEG Low Compression PICT Mac or PC Kodak PhotoCD	6.5" x 10"	300 dpi (High Resolution)
Computer Graphic Images created with Vector or Raster based Software.	TIFF LZW Compression JPEG Low Compression PICT Mac or PC Kodak PhotoCD PDF	3" x 5"	72 dpi
Electronic Slide Presentations	PPT	N/A	N/A
Video and Multimedia	MPEG 1 MPEG 2 AVI QuickTime	N/A	320 x 240 dpi

Data files will be accepted on the following media from either Macintosh or PC computers:

High density 1.4 floppy disk  
ZIP disk, 100 Mb  
Jazz disk 1 Gb

CDROM  
Kodak PhotoCD  
SyQuest Cartridge 44 or 88

Captions and other related image information for each digital file should be on the same disk within a read me text file (Readme.TXT).

### Description of File type Acronyms and File Format Extensions

Acronyms:	Description:	File Format Extension
JPEG	Joint Photographic Expert Group	.jpg
TIFF	Tagged Image File Format	.tif
MPEG	Motion Picture Expert Group	.mpg
PCD	Kodak PhotoCD	.pcd
PPT	Microsoft PowerPoint	.ppt
AVI	Video for Windows	.avi
MOV	QuickTime	.mov
PICT	Macintosh Picture	.pic, .pict