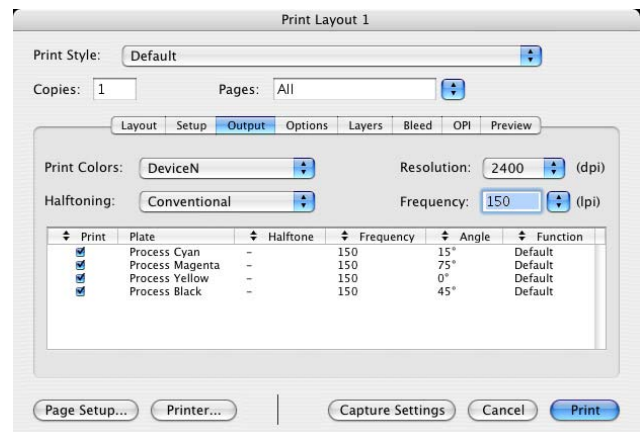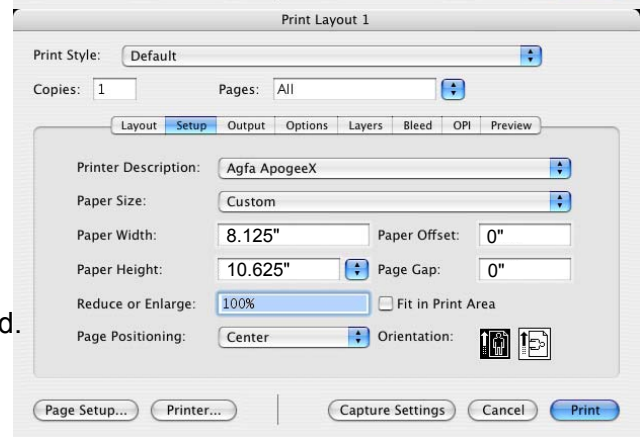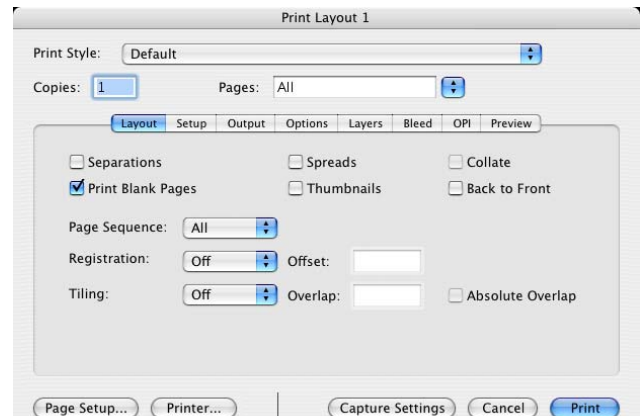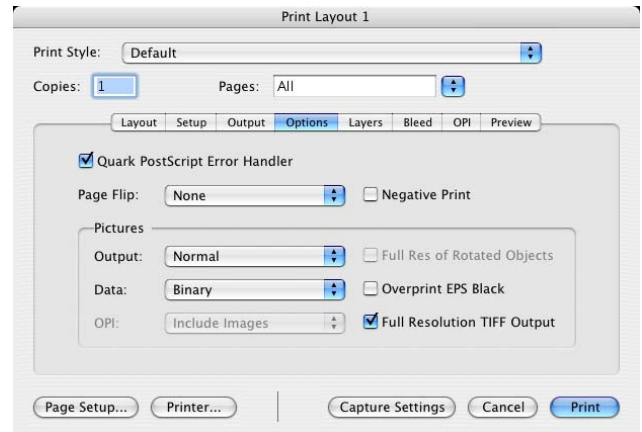# 4. How to print from QuarkXPress 6.x

- From the *File* menu select *Print...*
- Select the *Pages* you want to output.
- Turn *Separations* off, unless High resolution DCS images are used.
  Note:
  With 'Separations' on, EPS images in RGB mode must be converted to CMYK mode before printing.

- Turn *Registration* off.
- Select *Print Blank Pages* unless you don't want to include them.

- Select the *Setup* tab.
- In the *Printer Description* pull-down, select the *Agfa ApogeeX* PPD or the appropriate AdobePDF PPD.

- In the *Paper Size* pop-up, select *Custom* and fill in the correct *Paper Width* and *Paper Height*.
  Note: If a bleed applies, add 1" to both width and height to catch bleed.

- Leave the *Reduce or Enlarge* value to 100%.
- In the *Page Positioning* pop-up select *Center*.

- Select the *Output* tab.
- In the *Print Colors* pop-up, select *DeviceN*.
  Note:
  Selecting 'DeviceN' allows multiple inks and CTIFFs without the Agfa CTIFF XTension. This is the appropriate setting when printing spot colors.
  Selecting 'Composite CMYK' will convert TIFF images to CMYK. This is the appropriate setting for CMYK output.
- Set the *Resolution, Halftoning* and *Frequency* for final output.

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- Select the *Options* tab.
- Select *Quark PostScript Error Handler*.
- In the *Pictures* section select *Normal* in the *Output* pop-up, *Binary* in the *Data* pop-up and enable *Full resolution TIFF output*.
  Note:
  If a print job flushes without printing, the 'Binary' format may be causing an error; when this occurs, try choosing 'Clean 8-bit' or 'ASCII' instead.
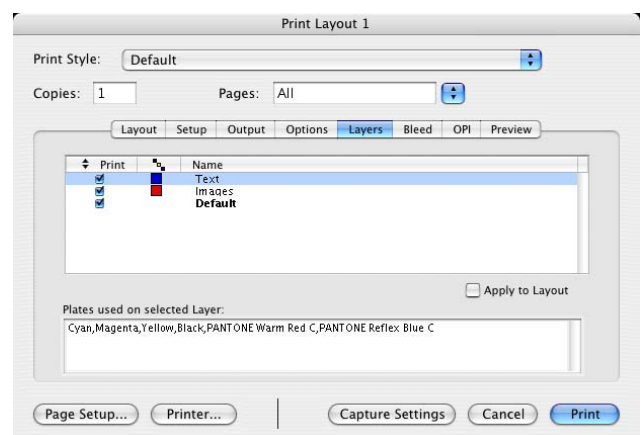
- Select the *Layers* tab.
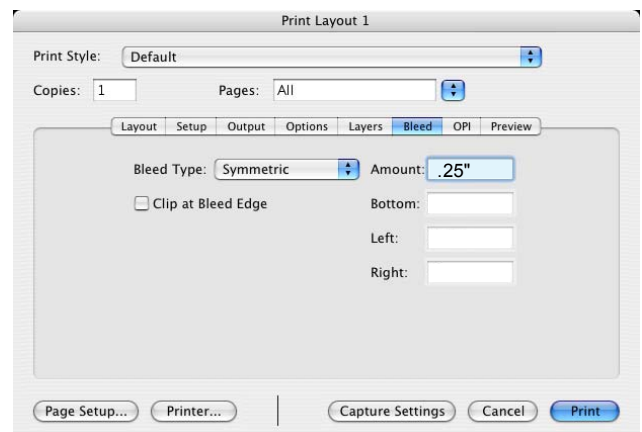- Suppress output for layers you don't want to print.
  Note:
  If you have hidden a layer (and thus suppressed it), checking the Print column causes the Layer's items to print.
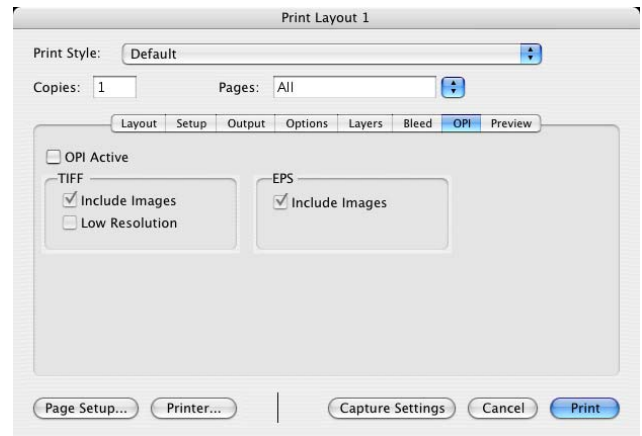 *If you have suppressed output for an individual item, it will never print, regardless of whether or not it's layer is suppressed.*

- Select *Bleed* tab.
- Use 0mm and disable *Clip at Bleed Edge* or set this value to the same as the Normalizer settings and enable *Clip at Bleed Edge*.

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- Select the OPI tab.
- Disable *OPI Active*.

- Save the PS file, click *Printer...*
  and continue with the following
  procedure.
  In the *Printer* pop-up select your
  printer.

  Select the PDF button and
  "Save PDF as PostScript..."
  Save the .ps file and it's ready to Distill.

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