

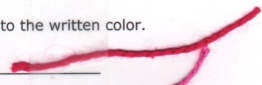
## Project Notes Sheets


Project: Seahorse Insert Mesh #: 14


1. Color matching concern - match leather of purse.
2. Focal Point Highlight - eye & dots
3. Advanced stitches - ?
4. Background color - light green to coordinate with purse leather.


Thread Pull List:

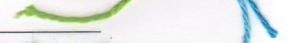
- Snip a small amount of the thread and tape it next to the written color.


Color # 1: Paradise C-005 V.S. 


Color # 2: Hot Pink C-174 V.S. 


Color # 3: Sparkle C-084 V.S. 


Color # 4: Marine C-081 V.S. 

Color # 5: Shamrock C-061 V.S. 

Color # 6: Emerald C-063 V.S. 

Color # 7: SB15 Silk Braid R.G. 

Color # 8: SB11 Silk Braid R.G. 

Color # 9: Impressions 5027 C.C.  
Background color. 

Advance Stitch Choices: No stitch choices.

- Try out the stitches on the paper copy to see if they will fit the area.

Stitch & Location: \_\_\_\_\_

Stitch & Location: \_\_\_\_\_

Stitch & Location: \_\_\_\_\_

Stitch & Location: \_\_\_\_\_

You've picked your canvas. You've thought about how it will be finished. Now what??? Pick the threads. What is the focal point? Do you want to use advanced stitches? Will they enhance the design or detract from the design? Some specialty threads don't work very well with decorative stitches. What background color? Then choose your stitches. Make color copy of your needlepoint canvas so you can write notes on the paper copy. Fill out your Project Notes Sheet. Start Stitching!

Project:

Mesh #:

1. Color matching concern -
2. Focal Point Highlight -
3. Advanced stitches -
4. Background color -

Thread Pull List:

Snip a small amount of the thread and tape it next to the written color.

Color # 1: \_\_\_\_\_

Color # 2: \_\_\_\_\_

Color # 3: \_\_\_\_\_

Color # 4: \_\_\_\_\_

Color # 5: \_\_\_\_\_

Color # 6: \_\_\_\_\_

Color # 7: \_\_\_\_\_

Color # 8: \_\_\_\_\_

Color # 9: \_\_\_\_\_

Advance Stitch Choices:

Draw or count the stitches on the paper copy to see if they will fit the area.

Stitch & Location: \_\_\_\_\_

Stitch & Location: \_\_\_\_\_

Stitch & Location: \_\_\_\_\_