Recovery of Plasmid DNA from Whatmann paper

- Cut out circle containing 500 ng DNA and place into 1.5 mL eppi tube
- Add 50 microliters of TE buffer pH 8.0
- Vortex and centrifuge several times to elute DNA from paper
- Transform bacteria with 1 to 2 microliters of DNA
- Pick Ampicillin resistant colonies and prep DNA as you normally would

If this method doesn't work for you, please let me (denis.lee@wisc.edu) know and I'll send an aliquot via FedEx.