

## TEXAS A&M UNIVERSITY

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Dr. Kevin McCluskey, Curator Fungal Genetics Stock Center Research Assistant Professor Department of Microbiology University of Kansas Medical Center Kansas City, Kansas 66160-7420 USA

December 13, 1999

Hi, Dr. McCluskey!

Enclosed are the  $\Delta fadA$  strains, RJY918.5 and RJY918.10. I have confirmed the presence of the  $\Delta fadA$  allele in these strains with Southern blotting using three different enzymes. The genotypes of these strains are as follows:

RJY918.5: biA1; methG1; \(\Delta fadA::argB\), veA1

RJY918.10: yA2; ΔfadA::argB, veA1 (prototroph) 1056

I have not determined whether there is an *argB2* allele in the background of these strains. Once again, I apologize for the earlier confusion with these strains. Please let me know if I can, in any way, be of further assistance to you.

Sincerely,

Julie Hicks

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