

**COUNTYWIDE FINDING OF PATHOGENS IN SUFFICIENT QUANTITIES TO CONSTITUTE A RICE DISEASE
IN EACH FIELD UNDER JURISDICTION OF THE AGRICULTURAL COMMISSIONER
Burn Year Commencing: September 1, 2005**

County or Multi-County Region: _____

Baseline Disease Level Probability (P_B)=_____

2004 Prevailing Disease Level Probability (P_P)=_____

2005 Prevailing Disease Level Determination:

Total number of Fields Sampled in 2003+2004=(n) (attach field inspections)	Total number of Fields with a score below 15 in 2003 and 2004=(x)	Probability that a non-qualifying field will be burned in 2005= $(50\% * P_B + 50\%(x/n)) = P_P$	Description of Disease(s)

2005 Prevailing Disease Level Probability (P_P)=_____

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I find that: The disease levels above represent each field in the county or multi-county region.
There is significant countywide presence of the above-described pathogen(s) in an amount sufficient to constitute a rice disease.
The pathogen(s) will likely cause significant, quantifiable yield reduction in the next growing season.

Signature of Issuing Officer

Name of Agricultural Commissioner

Date: _____

County: _____