## Specification for Class of

#### SEED INSPECTOR 2

# Abolished Initially Effective January 13, 2006 Abolished Final Effective February 10, 2006

Definition: Performs field inspections in an assigned area, investigates more difficult complaints such as off-type plant rejection disputes or claims resulting out disagreements over excessive weed clean percentage processing plants; inspects seed crops for diseases; inspects foundation seed fields and seed lots for compliance with laws and regulations; trains and instructs Seed Inspectors; receives training in and performs germination and purity analysis on a variety of seeds.

### Typical Work

Performs pre-harvest field inspections similar to those conducted by a Seed Inspector 1, but under limited supervision; investigates and performs inspections in special and/or difficult cases, such as disputed field rejections or unique crops; helps instruct Seed Inspector is and trainees in Seed Branch programs;

Performs seed dealer inspections similar to those done by a Seed Inspector 1, but under limited supervision; investigates complaints from dealers and the public regarding seed law;

Helps maintain seed certification records;

Performs routine purity and germination analysis in the State seed lab;

Performs other duties as required.

Knowledge and Abilities

Knowledge of: State Seed Law and Federal Seed Act and related laws, court decisions and Department regulations; varieties and strains of weed and crop seeds; principles, methods and techniques identifying, used in sorting, germinating and analyzing certification purposes; agricultural seed for agricultural laboratory equipment and techniques; Department standards and procedures for enforcement of seed laws.

Ability to: inspect seed fields and harvesting and processing equipment for compliance with certification standards; determine

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viability; deal tactfully and effectively with other people; write and speak clearly, concisely, accurately and informatively; travel frequently and for extended periods; compose letters; prepare reports; explain State and Federal regulations governing seed certification and labeling.

### Minimum Qualifications

A Bachelor's degree with major study in Agronomy or closely allied field and two years of experience as a Seed Inspector or equivalent experience.

Additional qualifying experience or experience in a seed testing laboratory or in seed industry production, processing, marketing and testing may be substituted, year for year, for the required education.

New class Effective July 25, 1974 Revised November 14, 1983 Revises definition, general revision