



IOWA DEPARTMENT OF NATURAL RESOURCES
 WATER SUPPLY ENGINEERING SECTION
CONSTRUCTION PERMIT APPLICATION
 SCHEDULE-13b, Dry Chemical Addition

Date Prepared _____	Project Name/Description
Date Revised _____	

1. What provisions have been made for control of dust from dry chemicals?

 Spec. Page No. _____
2. What provisions have been made to prevent bridging of dry chemicals in storage tanks and feeders?

 Spec. Page No. _____
3. What provisions have been made to insure that the proper chemical is unloaded into the appropriate storage bin?

 Spec. Page No. _____
4. Describe the method of determining the volume of chemicals in the bulk storage tank:

 Spec. Page No. _____
5. What provisions have been made for the cleaning of chemical feed lines?

 Spec. Page No. _____
6. For lime feed equipment: N/A
 - a. Is lime being fed in open channel gravity flow lines from the solution tank? Yes No
 - b. Is unslaked bulk lime storage provided? Yes No
 If yes, what provisions have been made for grit removal to prevent clogging of feeders?
