

VI. Emergency Action Plans for Potential Manure Spills

Breach of manure storage

GENERAL ACTION STEPS: Stop flow into storage, build containment dams, add soil to berm, pump manure from storage to field, and remove manure from discharge area. Utilize prearranged additional storage with neighbor. You must call the Pollution Emergency Alerting System (PEAS) if manure reaches surface water. Prepare summary report.

YOUR PLAN:

Manure spill on roadway

GENERAL ACTION STEPS: Human injuries, if present, take precedence. Stop any additional spill, build containment dams and remove manure, contact road commissioner and drain commissioner, wash manure from road under advisement. Prepare summary report. You must call the county sheriff if manure is spilled in a roadway and the Pollution Emergency Alerting System (PEAS) if manure reaches surface water.

YOUR PLAN:

Manure irrigation emergency

GENERAL ACTION STEPS: Stop pumps, close valves, separate pipes, build containment dams, remove manure from discharge area, plug tiles leading to surface water. You must call the Pollution Emergency Alerting System (PEAS) if manure reaches surface water. Prepare summary report.

YOUR PLAN:

Manure spilled in field

GENERAL ACTION STEPS: Stop manure application, build containment dams and collect manure. Apply collected manure at agronomic rates. You must call the Pollution Emergency Alerting System (PEAS) if manure reaches surface water. Prepare summary report.

YOUR PLAN:

Runoff of manure from field

GENERAL ACTION STEPS: Stop application, plow a diversion trench and remove manure, if necessary. You must call the Pollution Emergency Alerting System (PEAS) if manure reaches surface water. Prepare summary report.

YOUR PLAN:

Tile discharge of manure from field application

GENERAL ACTION STEPS: Stop manure application, build containment dams in drainage ditch or plug tile outlet(s), incorporate applied manure. Apply collected manure at agronomic rates. You must call the Pollution Emergency Alerting System (PEAS) if manure reaches surface water. Prepare summary report.

YOUR PLAN:

Silage leachate containment plan

GENERAL ACTION STEPS: Utilize sawdust, lime or other material to contain and/or neutralize leachate. Collect leachate in designed containment; utilize grass filter strip to treat pad runoff. You must call the Pollution Emergency Alerting System (PEAS) if leachate reaches surface water. Prepare summary report.

YOUR PLAN:
