

MOUND SYSTEM

SOIL COVER/VEGETATION:

- | | | | |
|-----------------------|------|-------|-----------------------|
| 1. Vegetation growth: | NONE | GOOD | OVERGROWN |
| 2. Soil cover: | DRY | MOIST | WET(spongy/saturated) |
- (Wetness at the downhill toe of the mound during the winter months is acceptable and does not constitute failure or malfunctioning of the system)*
- | | | |
|--------------------------------------|-----|----|
| 3. Surface drainage away from system | YES | NO |
|--------------------------------------|-----|----|

Comments: _____

VALVE BOXES:

- | | | |
|------------------------------|------|---------|
| 1. Condition of valve boxes: | GOOD | DAMAGED |
| 2. Condition of valves: | GOOD | DAMAGED |
| 3. Ponding in valve boxes: | YES | NO |

Comments: _____

MONITORING WELLS:

Monitoring well data:

Well #	Distance from surface of ground to water	Well #	Distance from surface of ground to water	Well #	Distance from surface of ground to water
1		5		9	
2		6		10	
3		7		11	
4		8		12	

Condition of the monitoring wells: GOOD DAMAGED

Note the location and extent of the damaged monitoring well, if any: _____

Squirt Test Performed? YES NO If yes, squirt height: _____

INSPECTOR: _____ DATE: _____