

1. Monitor Wells are located and installed to monitor three situations:
Perched zones of water. - 100 Series Wells
Alluvial ground water. - 200 Series Wells
Denver aquifer water. - 300 Series Wells.
See text for specifics on each well.
2. Wells were sampled 4 times prior to filling at the site to obtain representative background information regarding water quality.
3. Temporary berms will be used to route runoff from open cells.
4. Temporary berms will be constructed and graded to produce runoff grades of approximately 1 percent.
5. Temporary berms will be revegetated to reduce erosion potential.
6. Typical temporary berm construction is shown in Detail A.
7. Temporary berms will be inspected regularly. If damage is noted, the temporary berms will be repaired by CSI.
8. Land Farming and/or Evaporation Ponds may be constructed on disposal cells.

- SYMBOLS:**
- △ DENOTES APPROXIMATE LOCATION OF SUMP IN CELL
 - △ DENOTES EXISTING MONITOR WELL AND NUMBER
 - ELEVATIONS SHOWN IN CORNERS OF CELL ARE EXCAVATION ELEVATIONS
 - ☆ DENOTES LIGHT POLE OR LIGHT ATTACHED TO BUILDING/STRUCTURE
 - DENOTES LEACHATE PIPE LOCATIONS

