

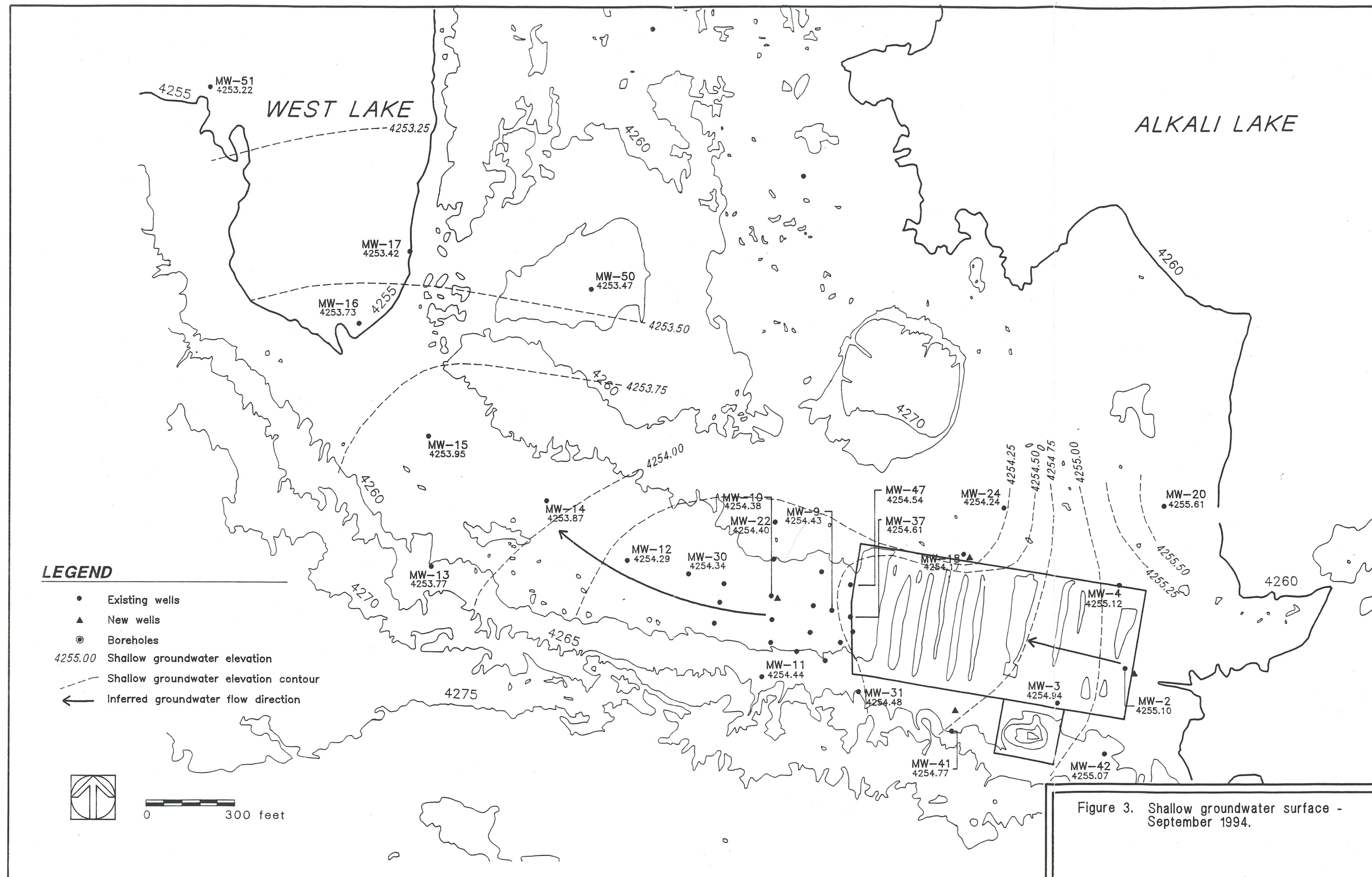


Figure 3. Shallow groundwater surface - September 1994.

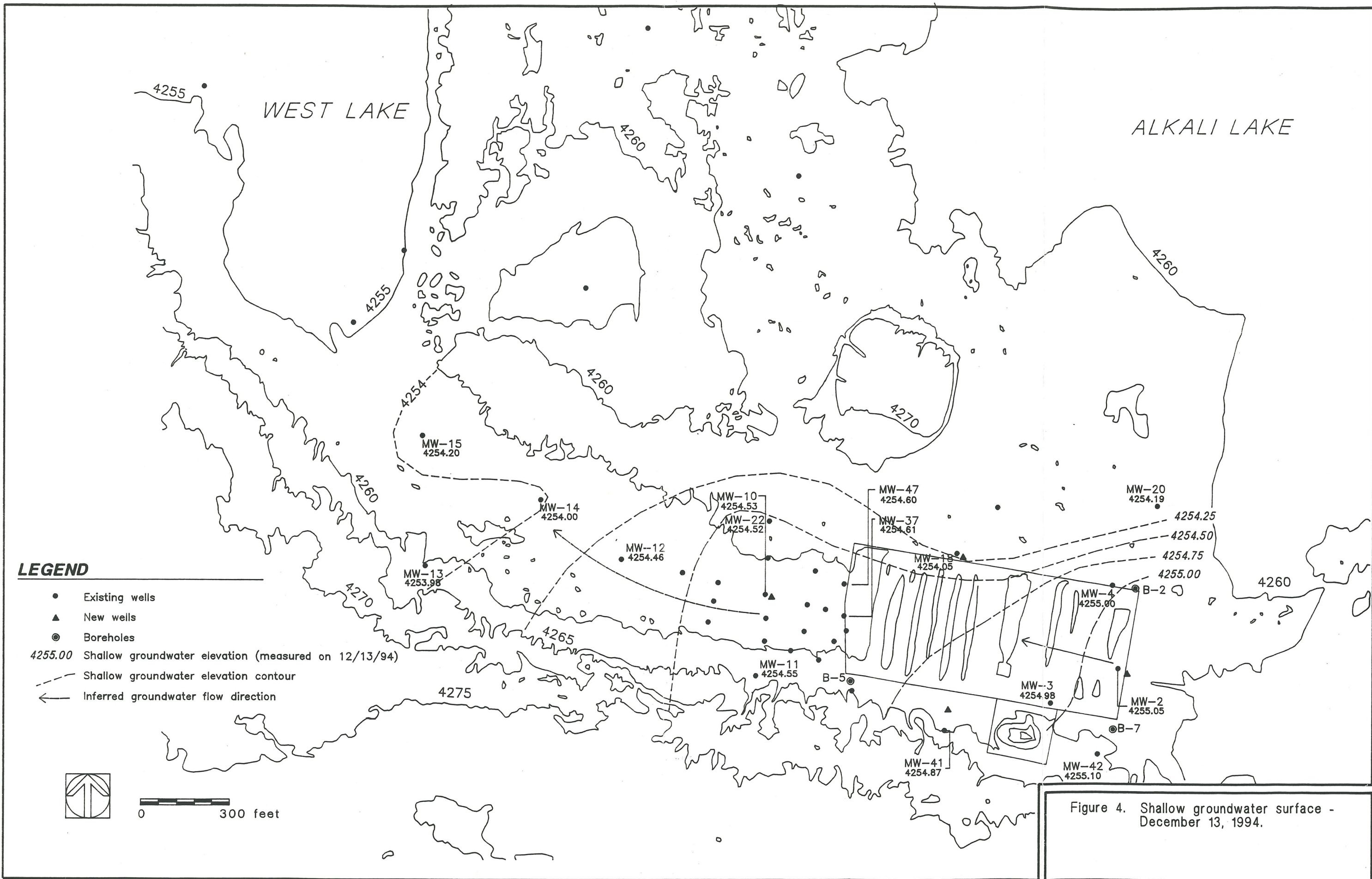


Figure 4. Shallow groundwater surface - December 13, 1994.

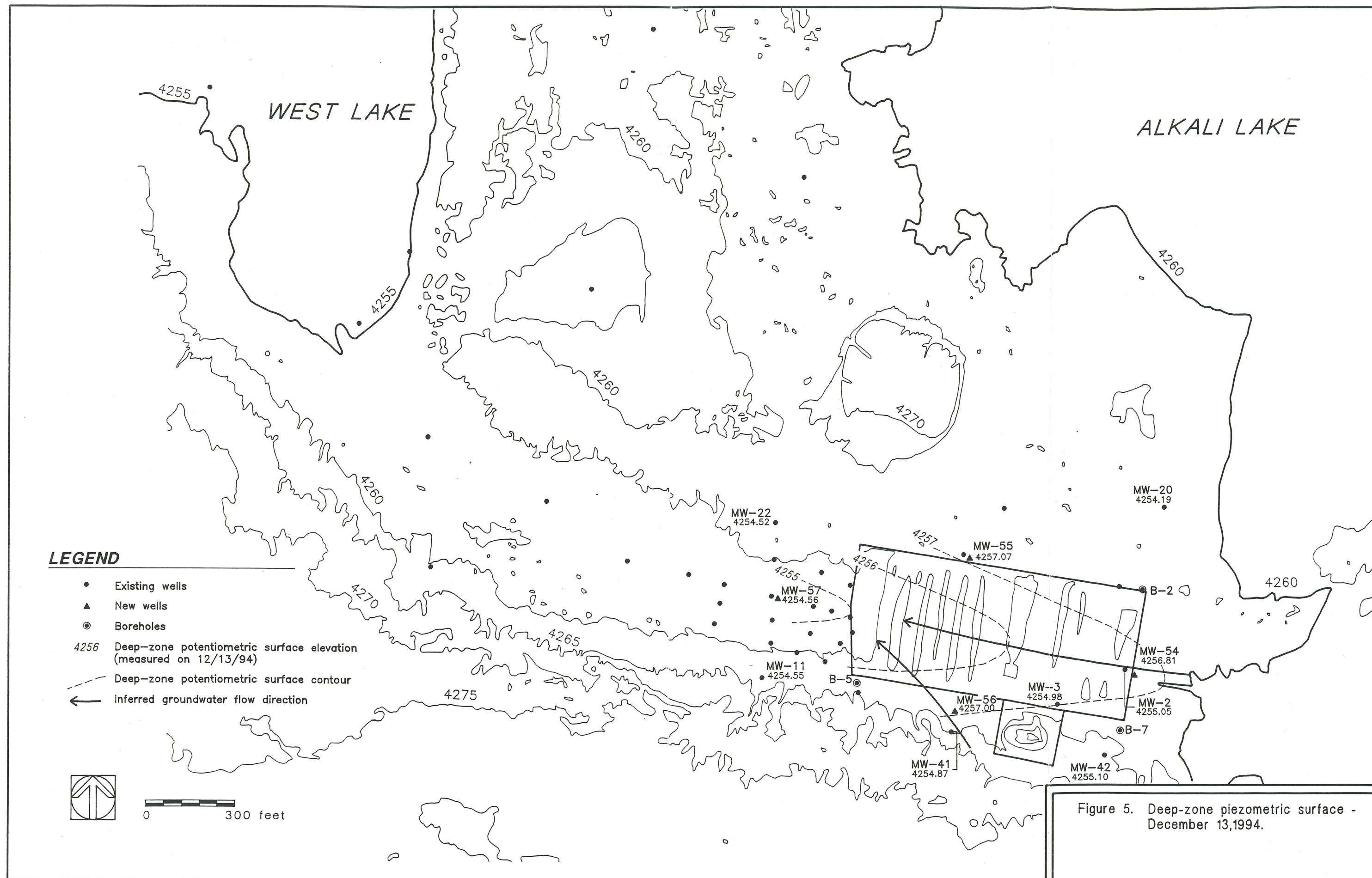
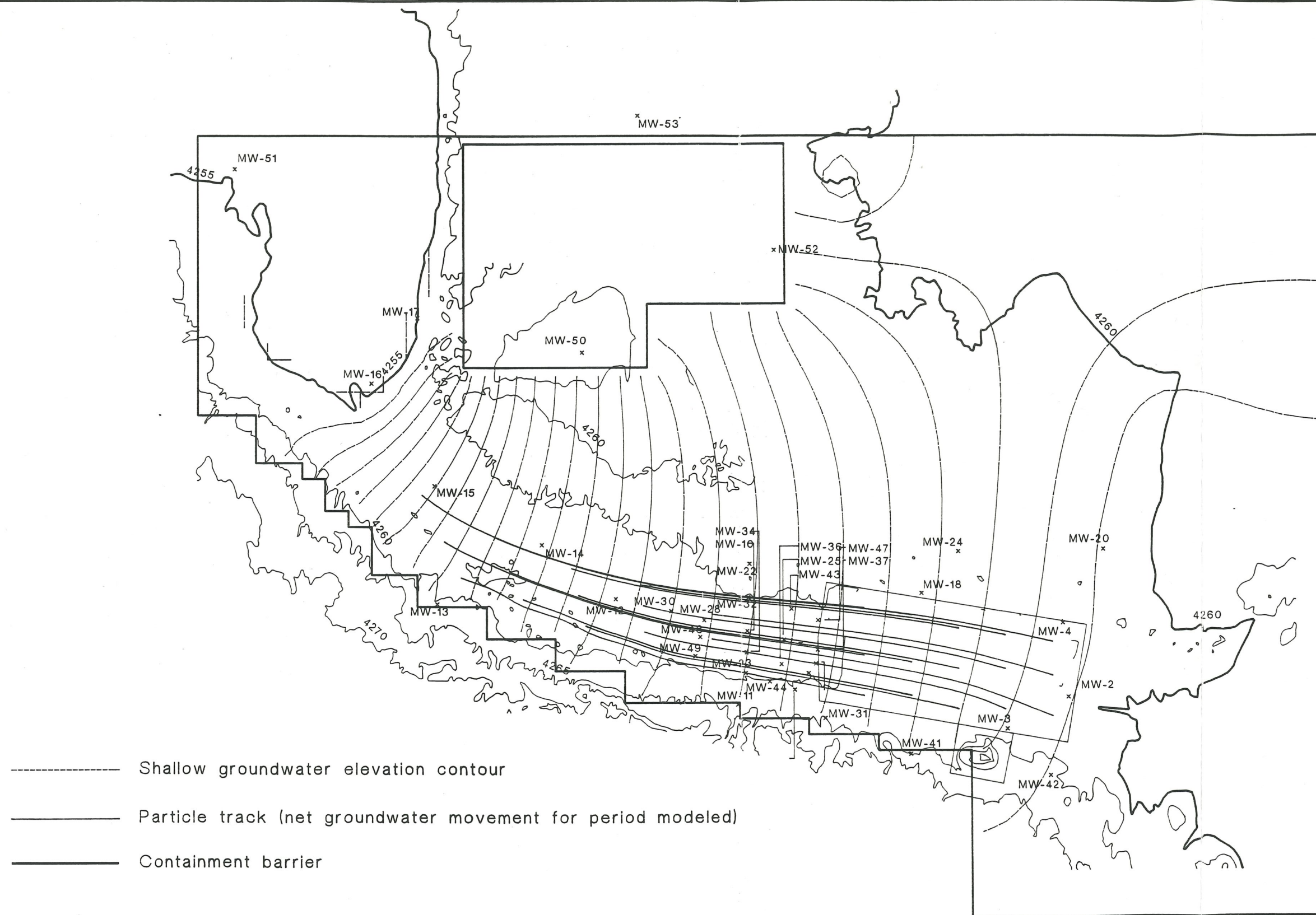


Figure 5. Deep-zone piezometric surface - December 13, 1994.



Alkali Lake Groundwater Flow Analysis
Particle tracks from present to 2004
Partial containment

Revised 12/16/94 Contour interval = 0.2 ft. SOURCE: Brown and Caldwell

Figure 6. Alkali Lake 2-D groundwater model
with particle tracks (no containment).

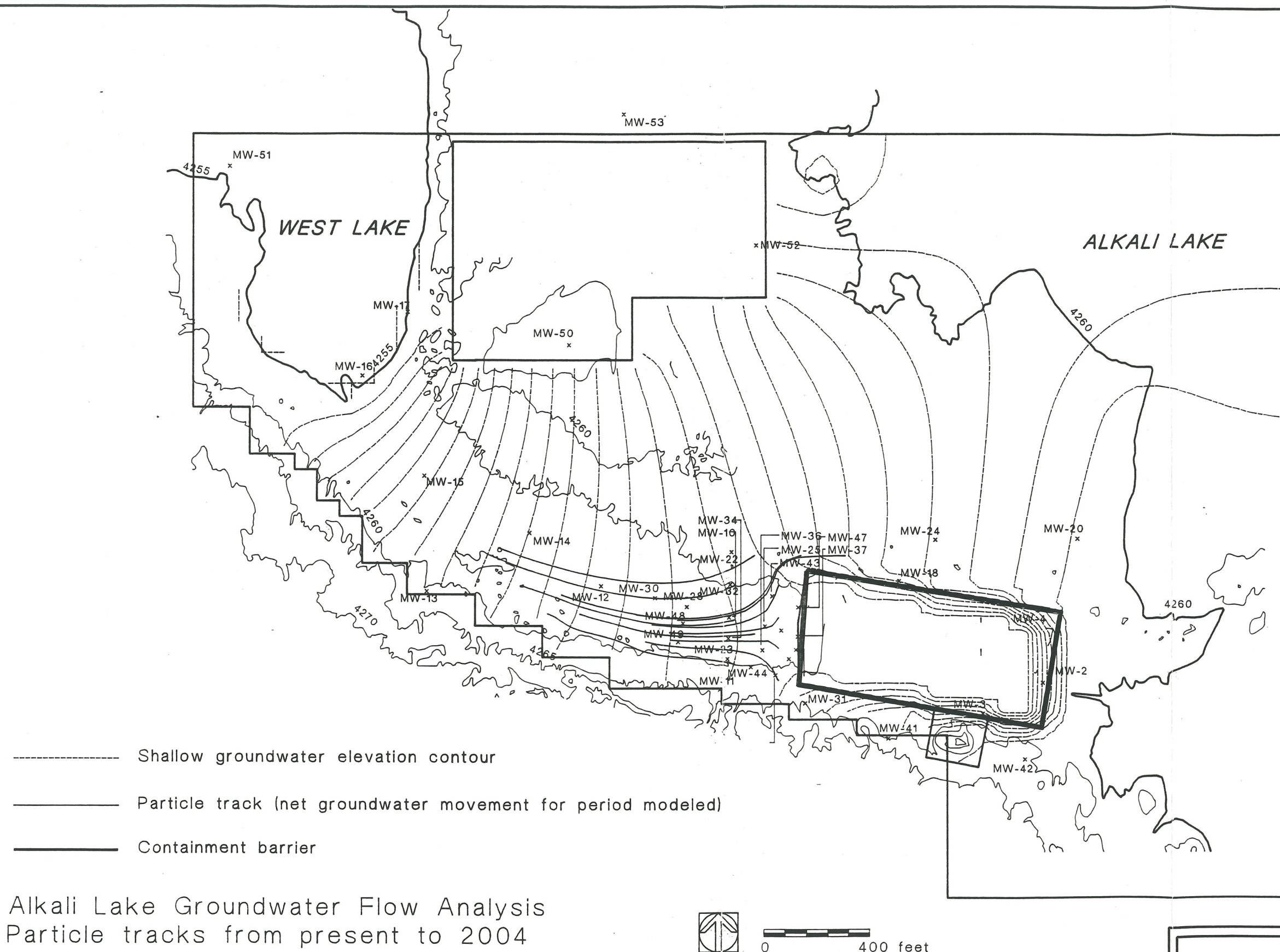


Figure 7. Modeling results - full containment.

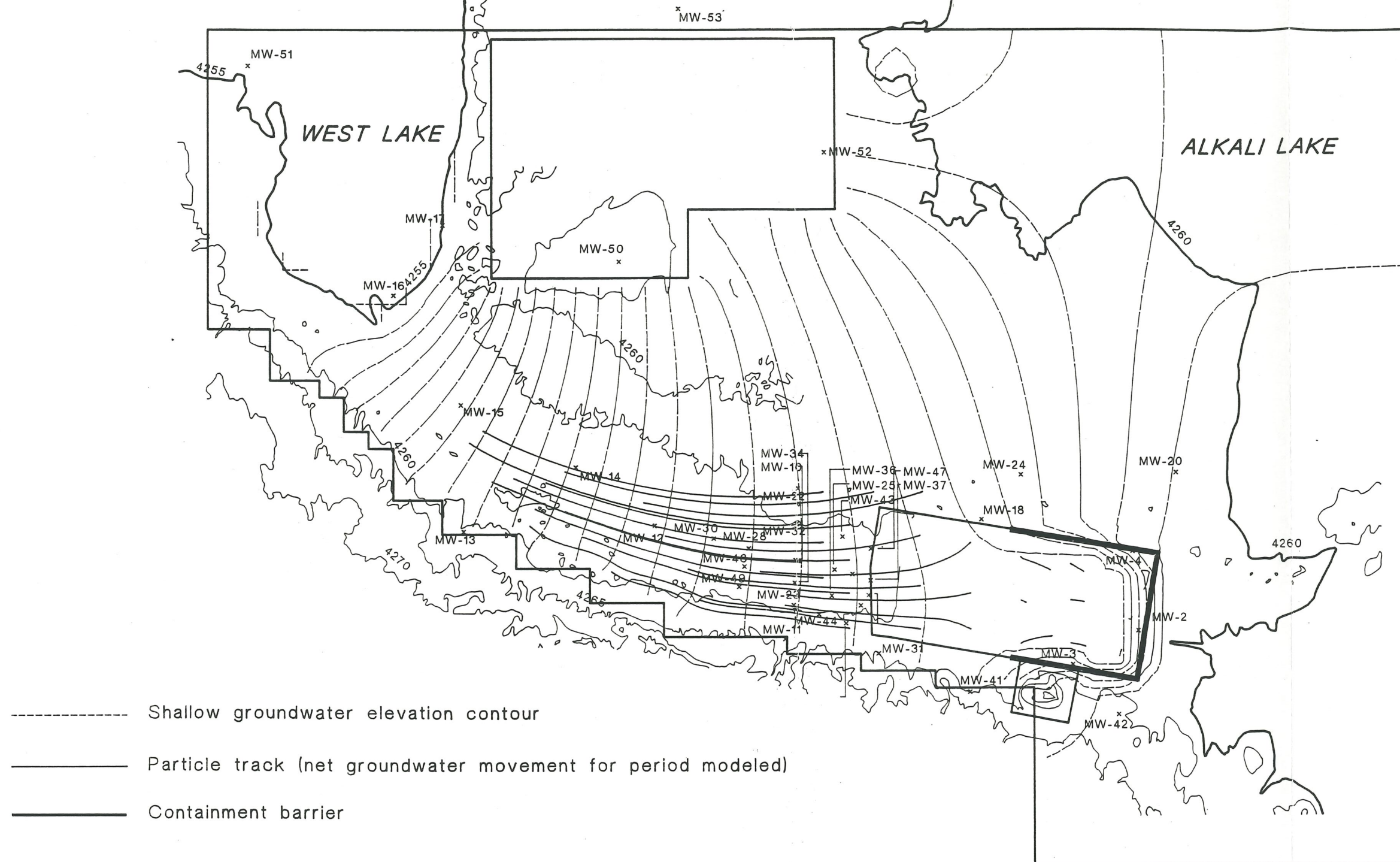
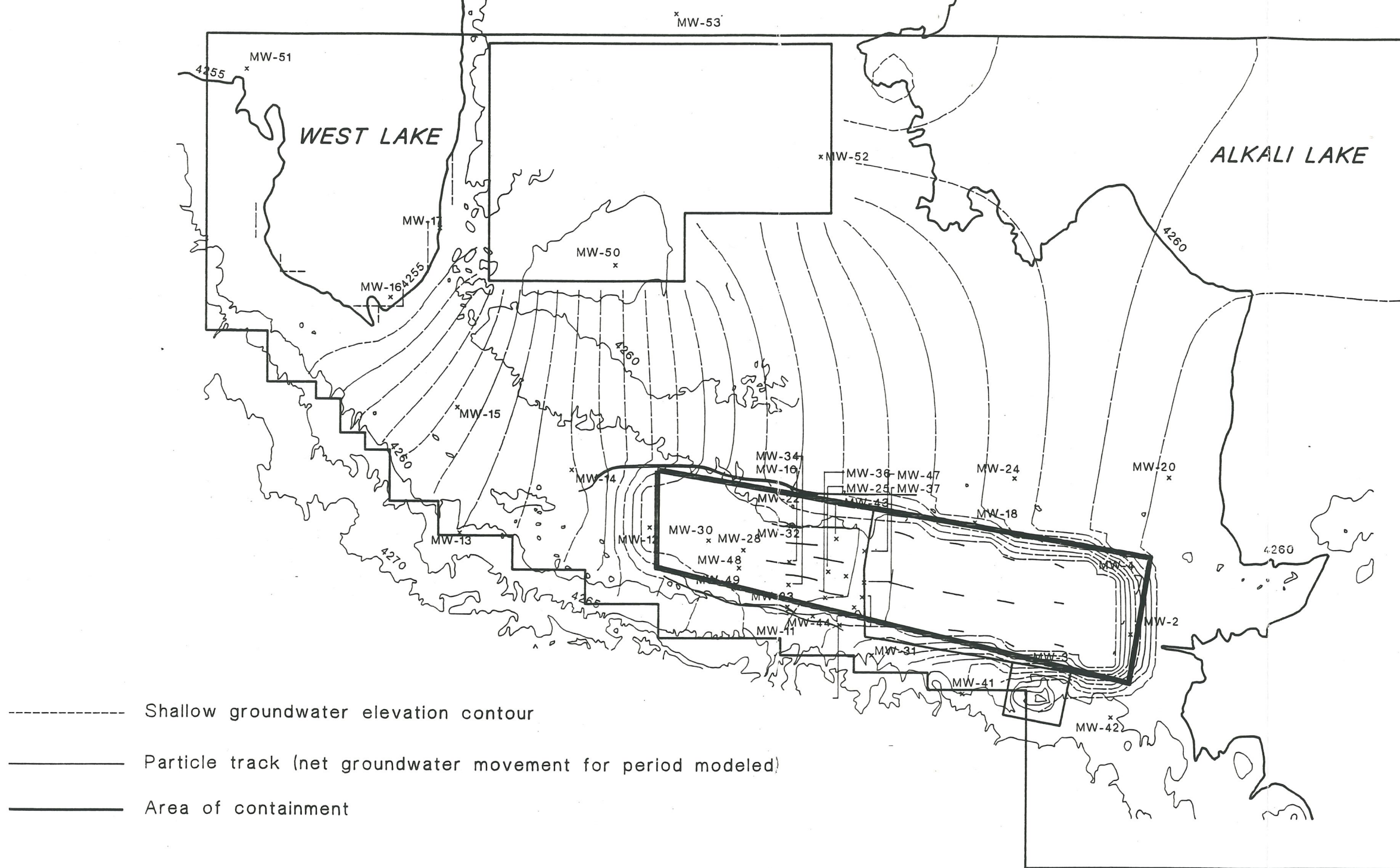


Figure 8. Modeling results - partial containment.



Alkali Lake Groundwater Flow Analysis
Particle tracks from present to 2004
Extended containment

Revised 12/16/94 Contour interval = 0.2 ft. SOURCE: Brown and Caldwell



0 400 feet

Figure 9. Modeling results - extended containment.