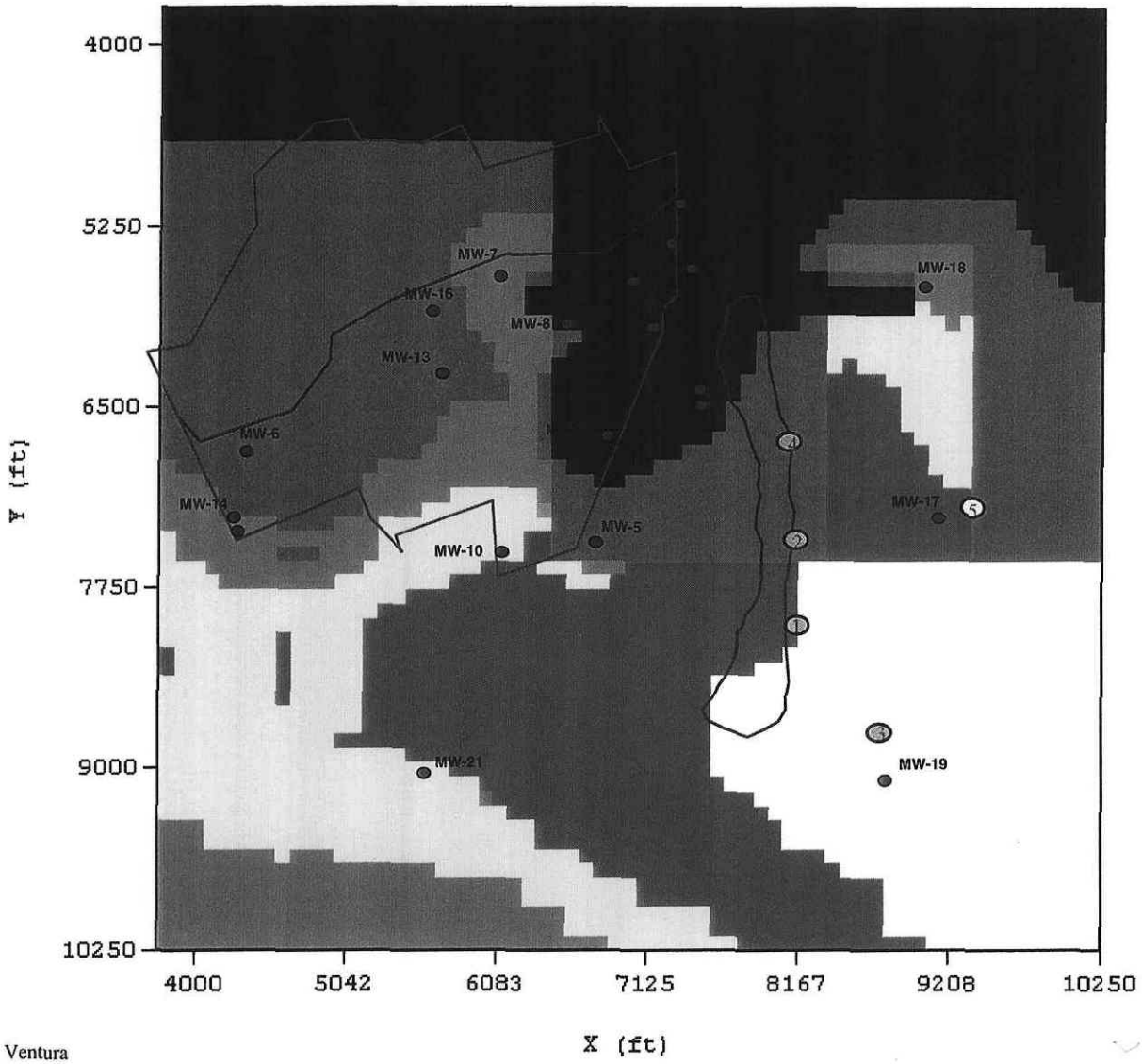


**Figure 6-3b**

Horizontal Hydraulic Conductivity ($K_h$), Model Layer 1, part 2 of 2

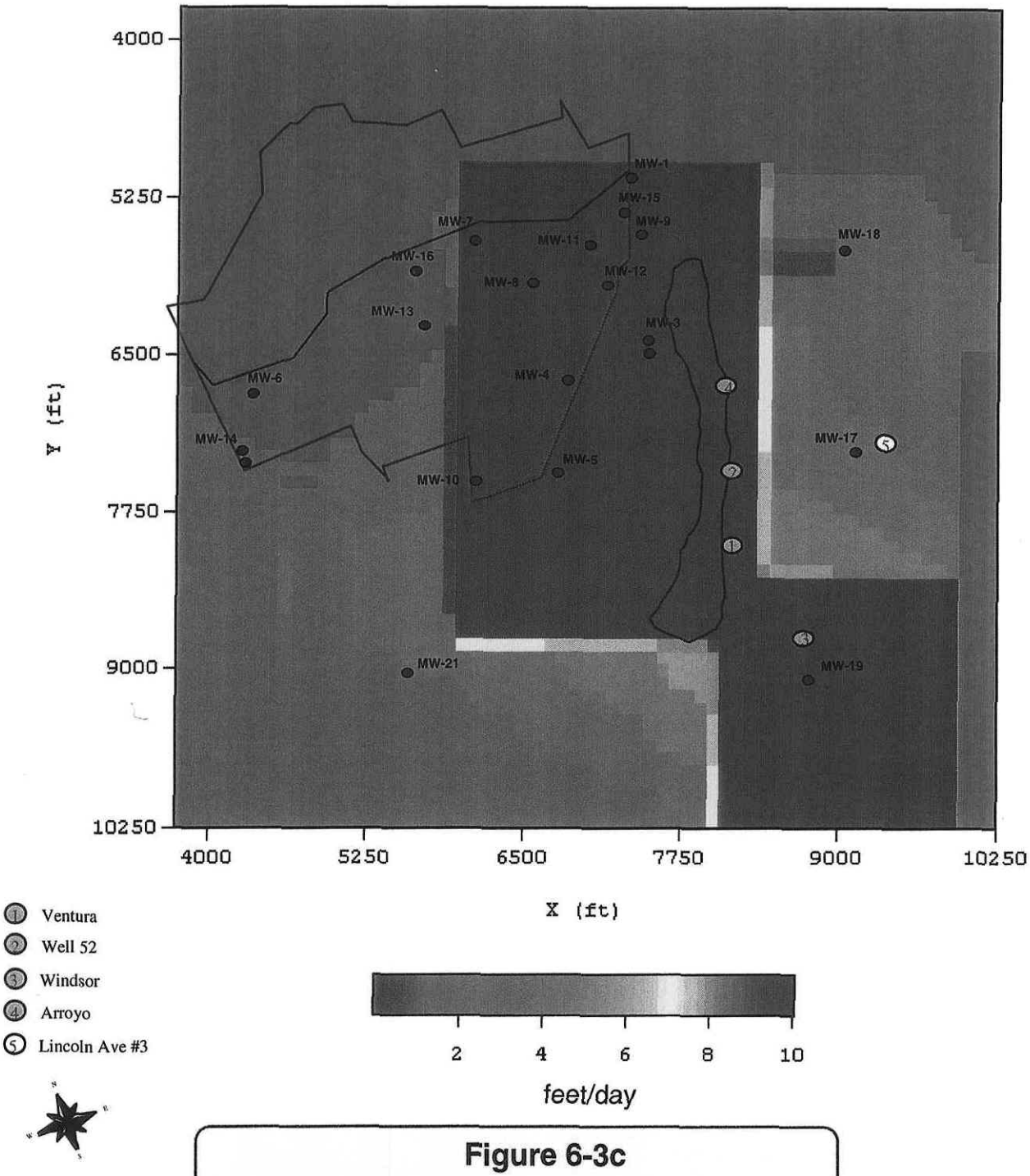


**Figure 6-3c**

Horizontal Hydraulic Conductivity ($K_h$), Model Layer 2

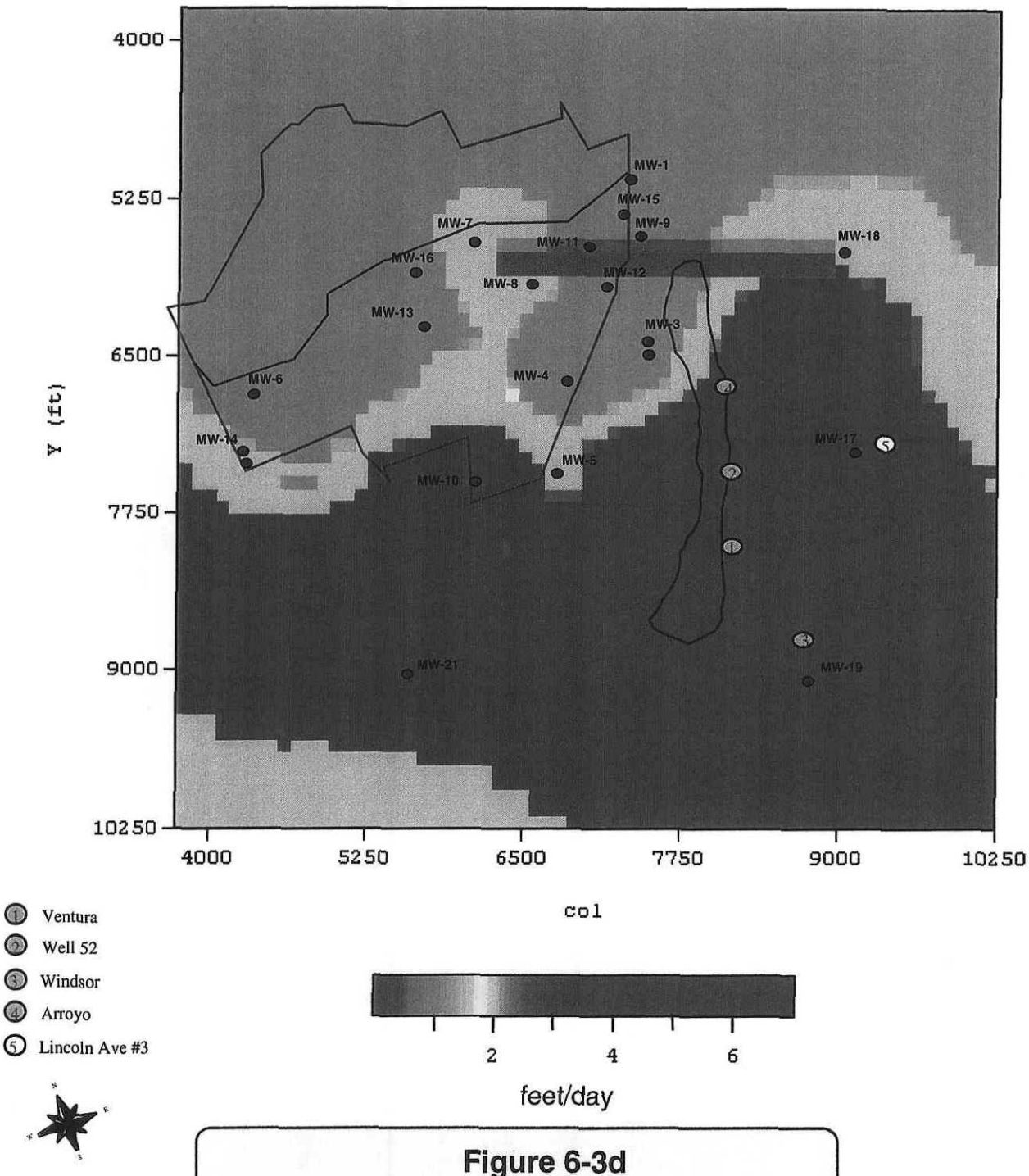


**Figure 6-3d**

Horizontal Hydraulic Conductivity ($K_h$), Model Layer 3

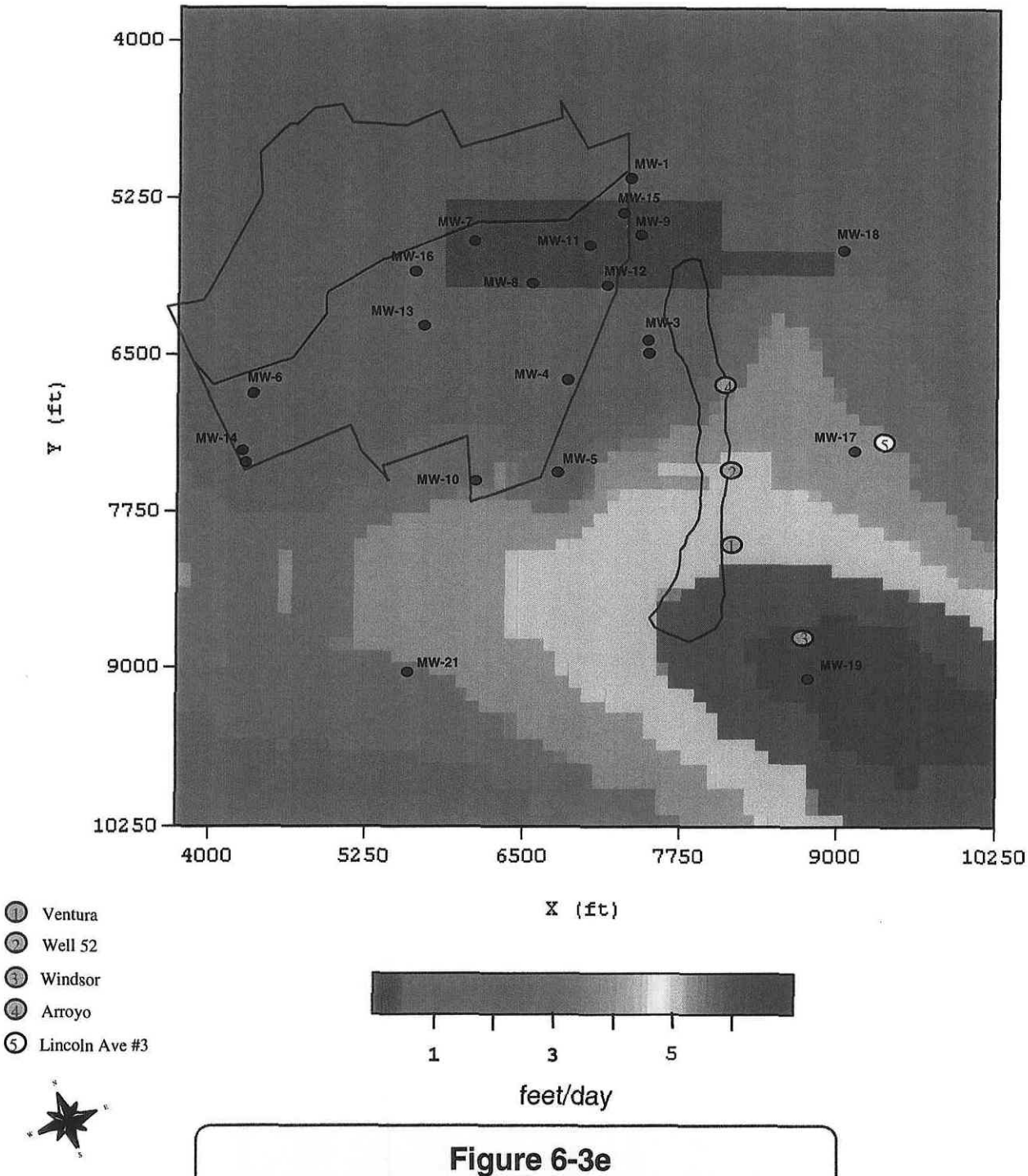


**Figure 6-3e**

Horizontal Hydraulic Conductivity ($K_h$), Model Layer 4

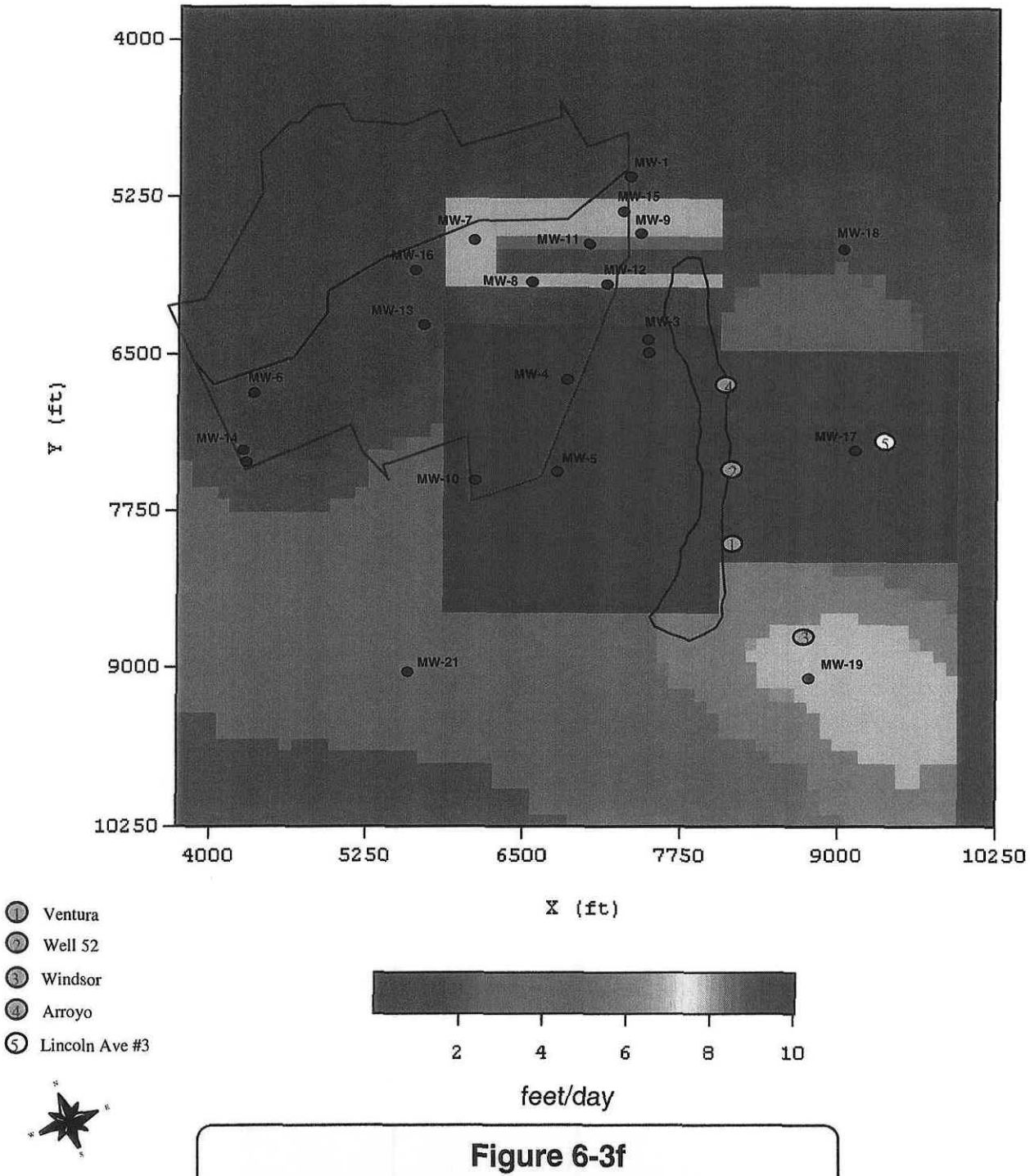


**Figure 6-3f**

Horizontal Hydraulic Conductivity ($K_h$), Model Layer 5

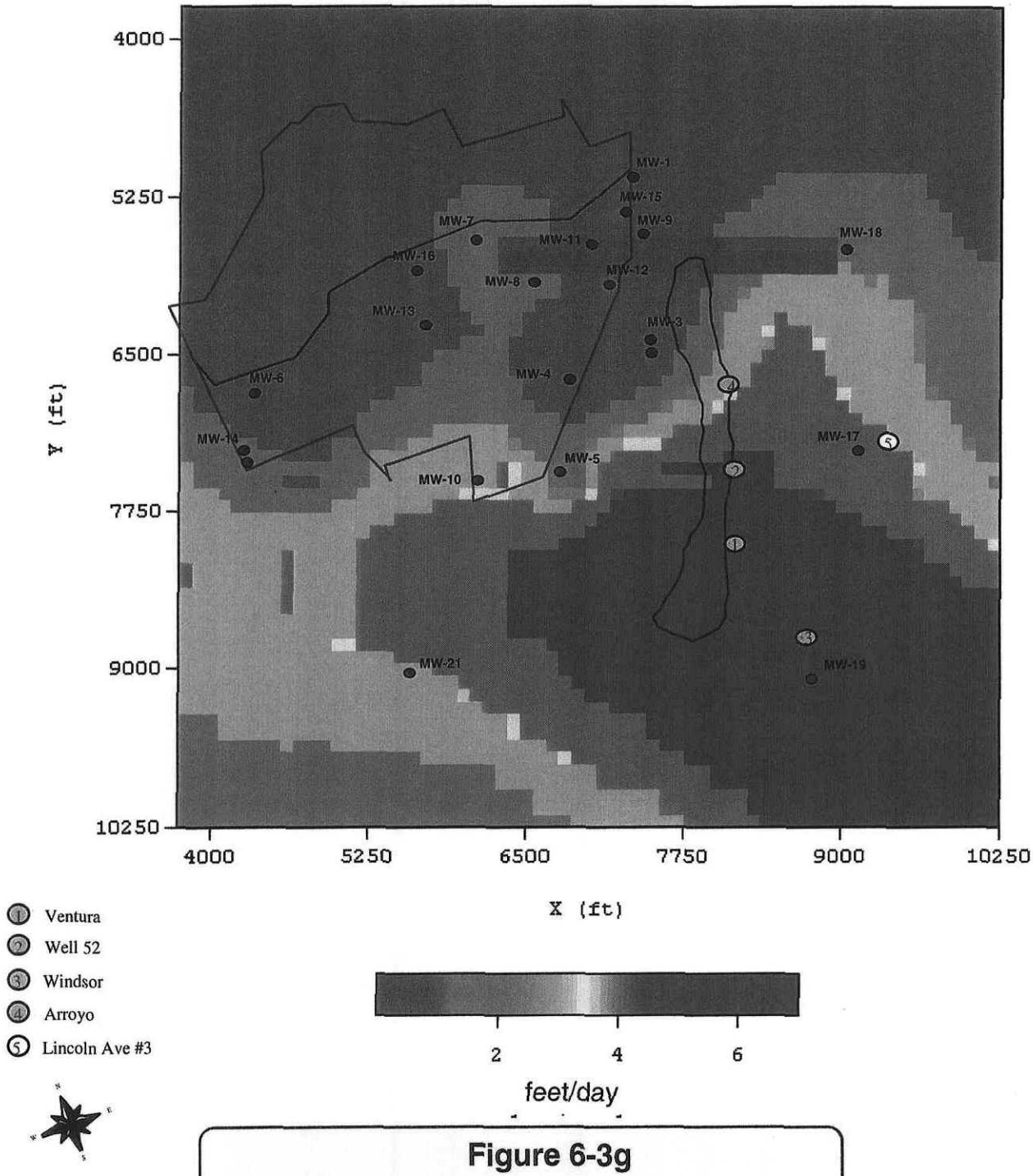


**Figure 6-3g**

Horizontal Hydraulic Conductivity ($K_h$), Model Layer 6

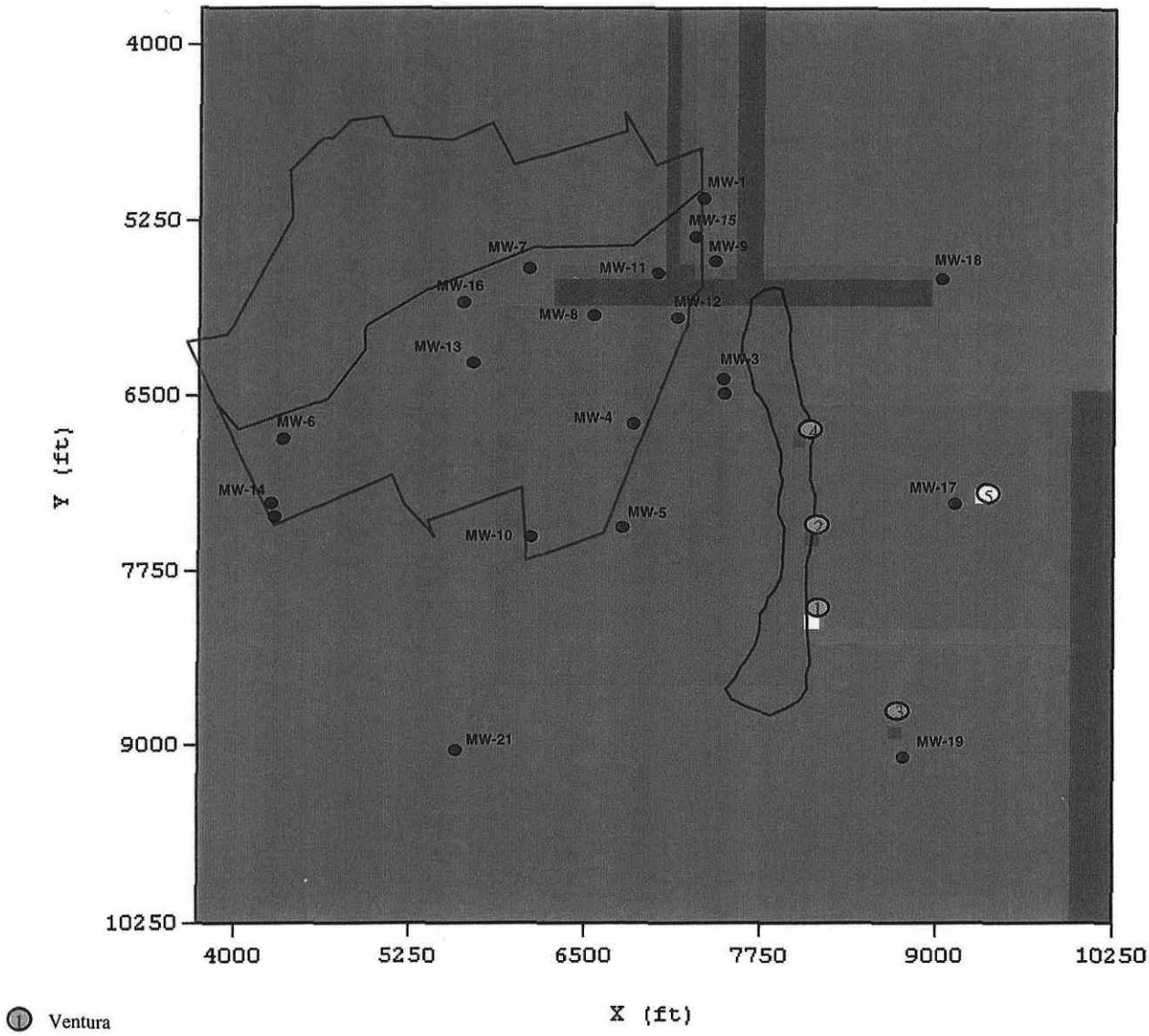


**Figure 6-4a**
Vertical Hydraulic Conductivity ($V_c$),Between Model Layer 1 and 2

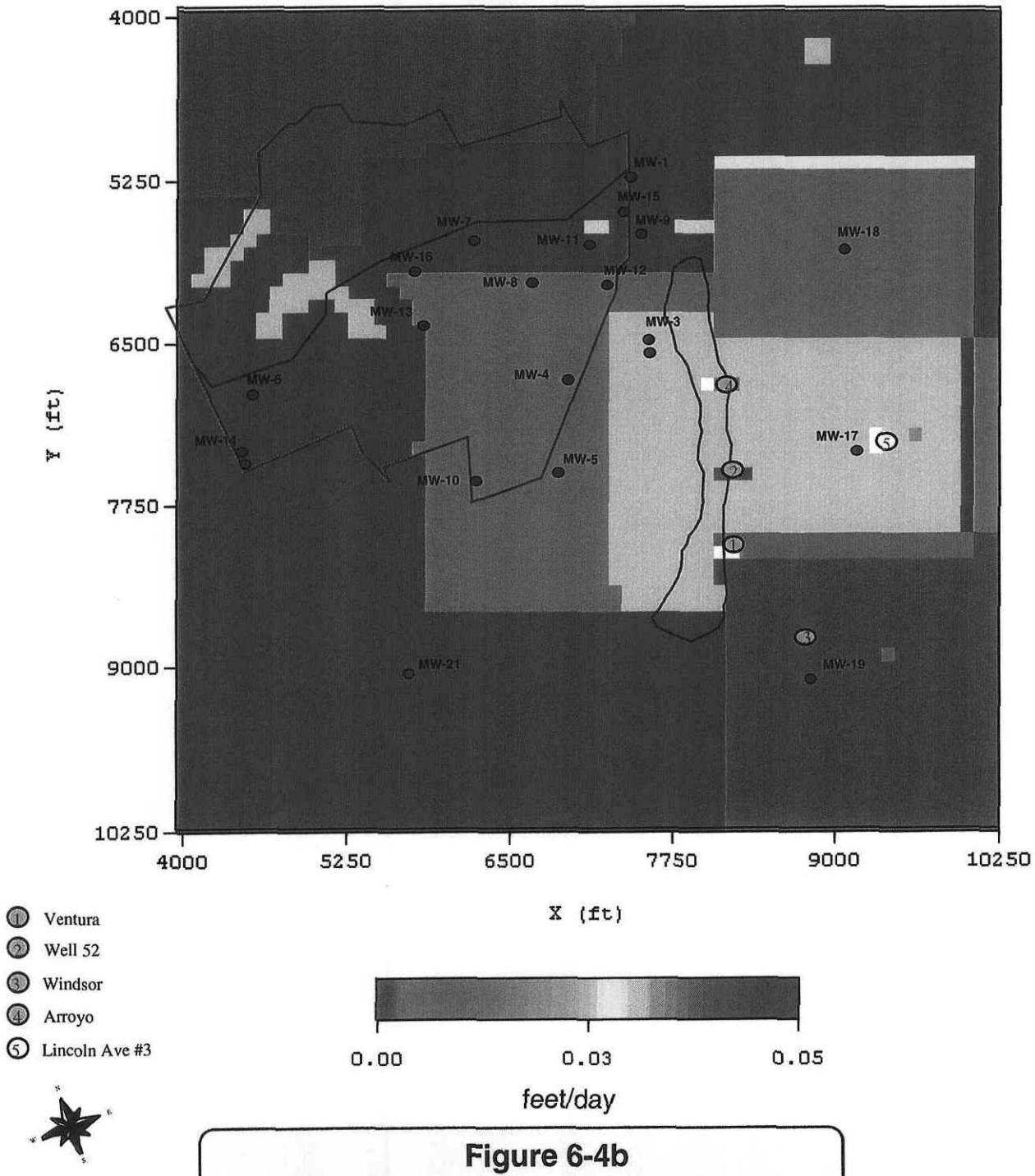


**Figure 6-4b**

Vertical Hydraulic Conductivity ($V_c$), Between Model Layer 2 and 3

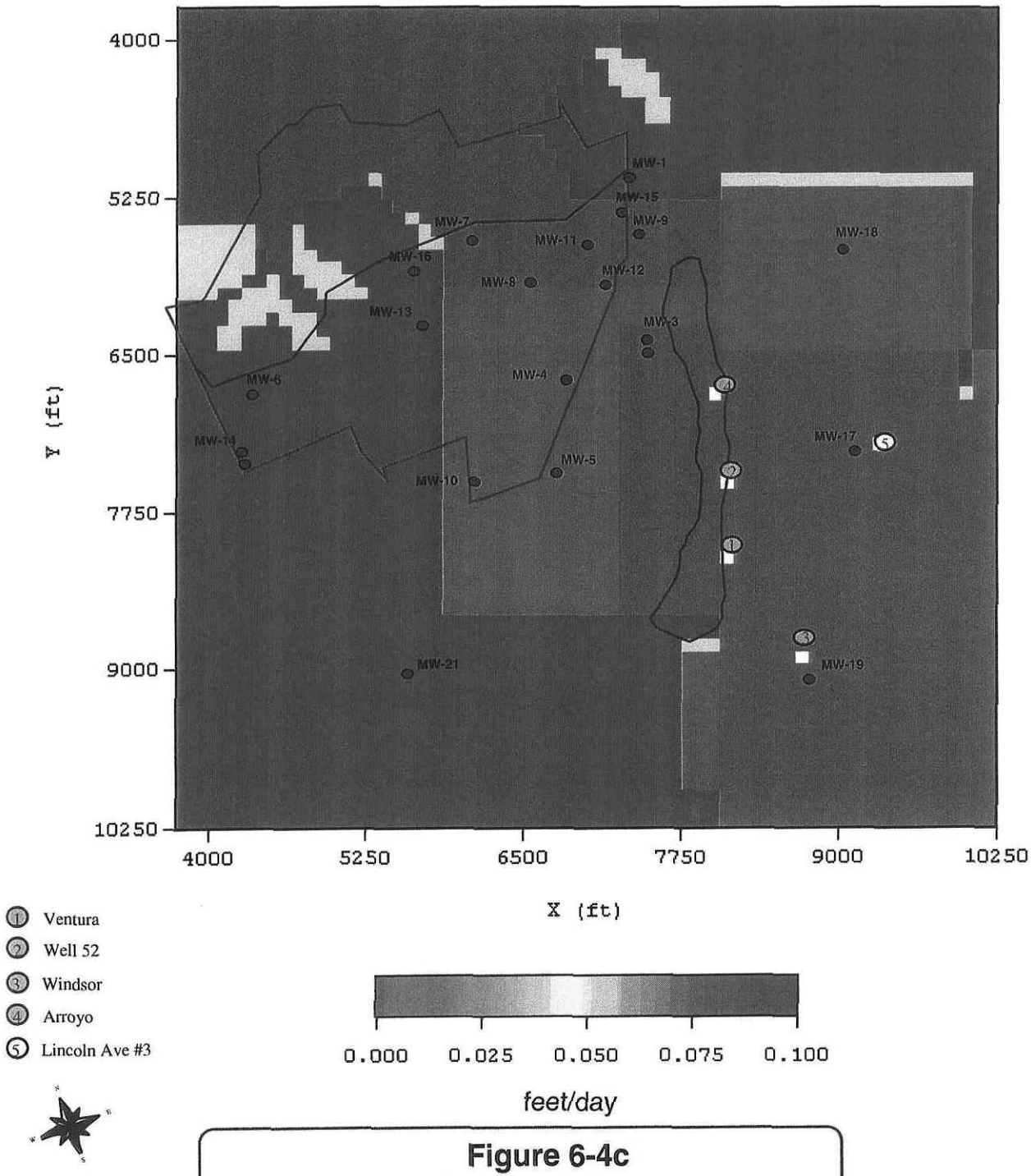


**Figure 6-4c**
Vertical Hydraulic Conductivity ($V_c$), Between Model Layer 3 and 4

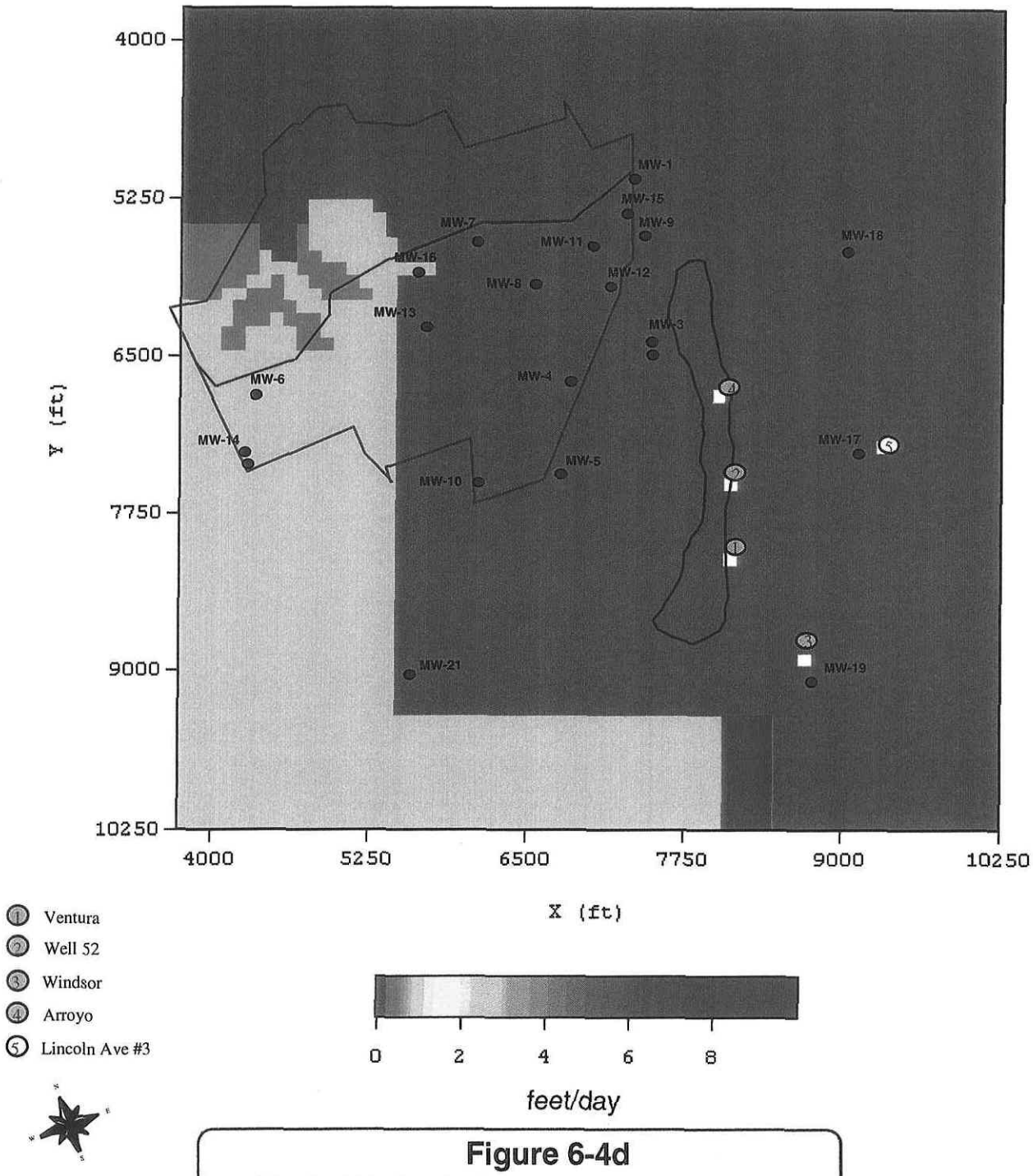


**Figure 6-4d**
Vertical Hydraulic Conductivity ($V_c$), Between Model Layer 4 and 5

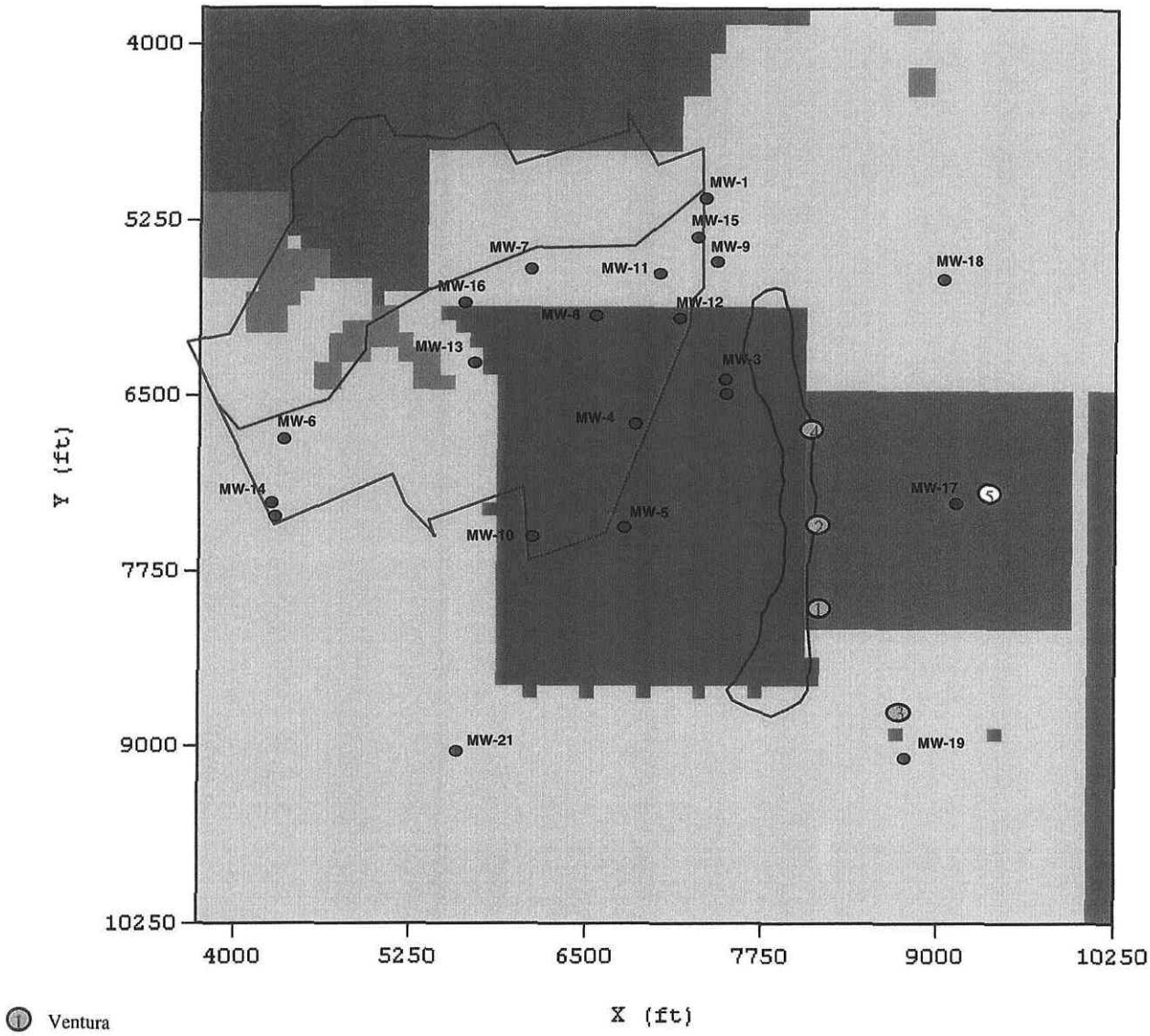


**Figure 6-4e**

Vertical Hydraulic Conductivity ($V_c$), Between Model Layer 5 and 6

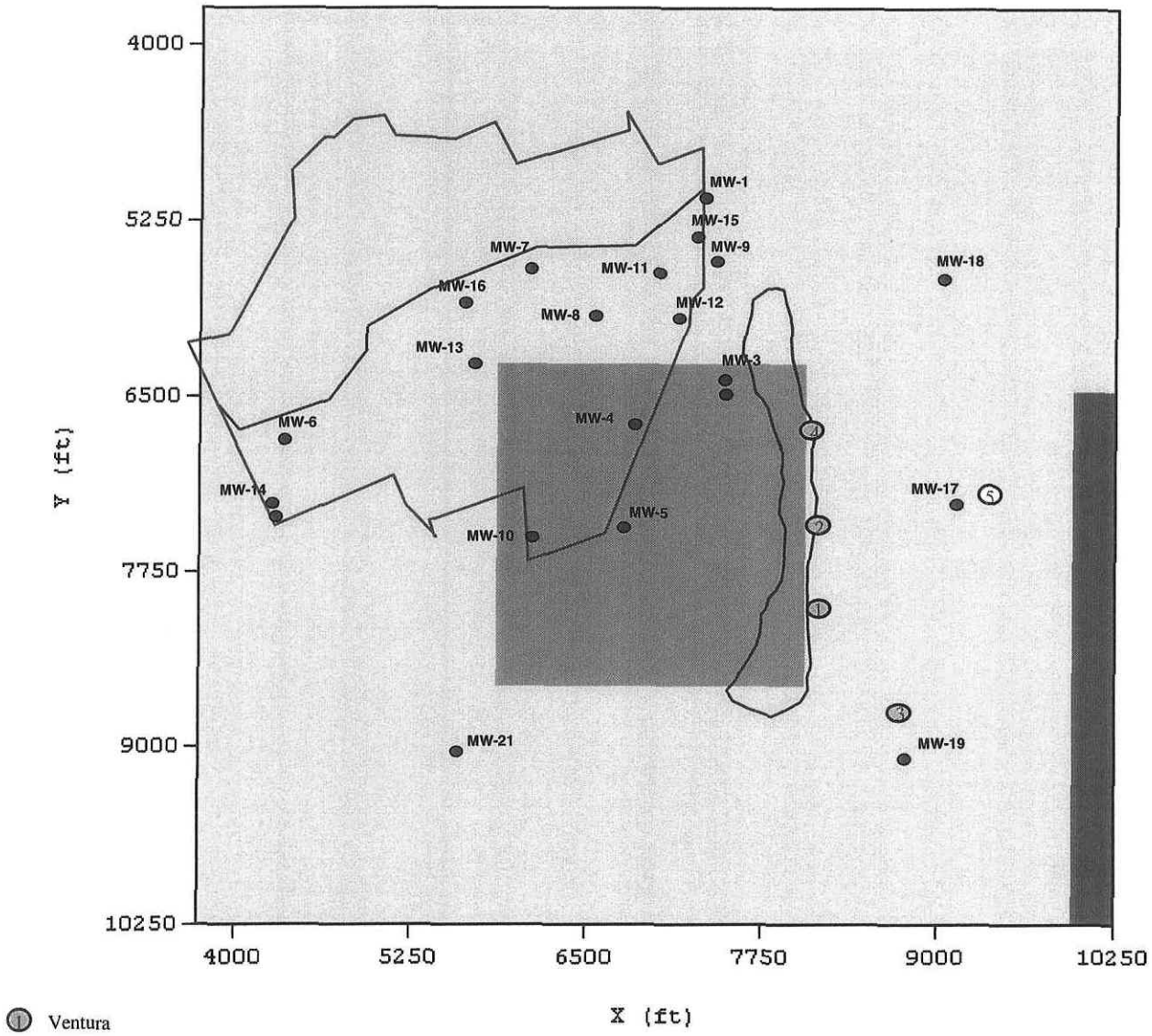


**Figure 6-5a**

Primary Storage ($S_{c1}$), Model Layer 1

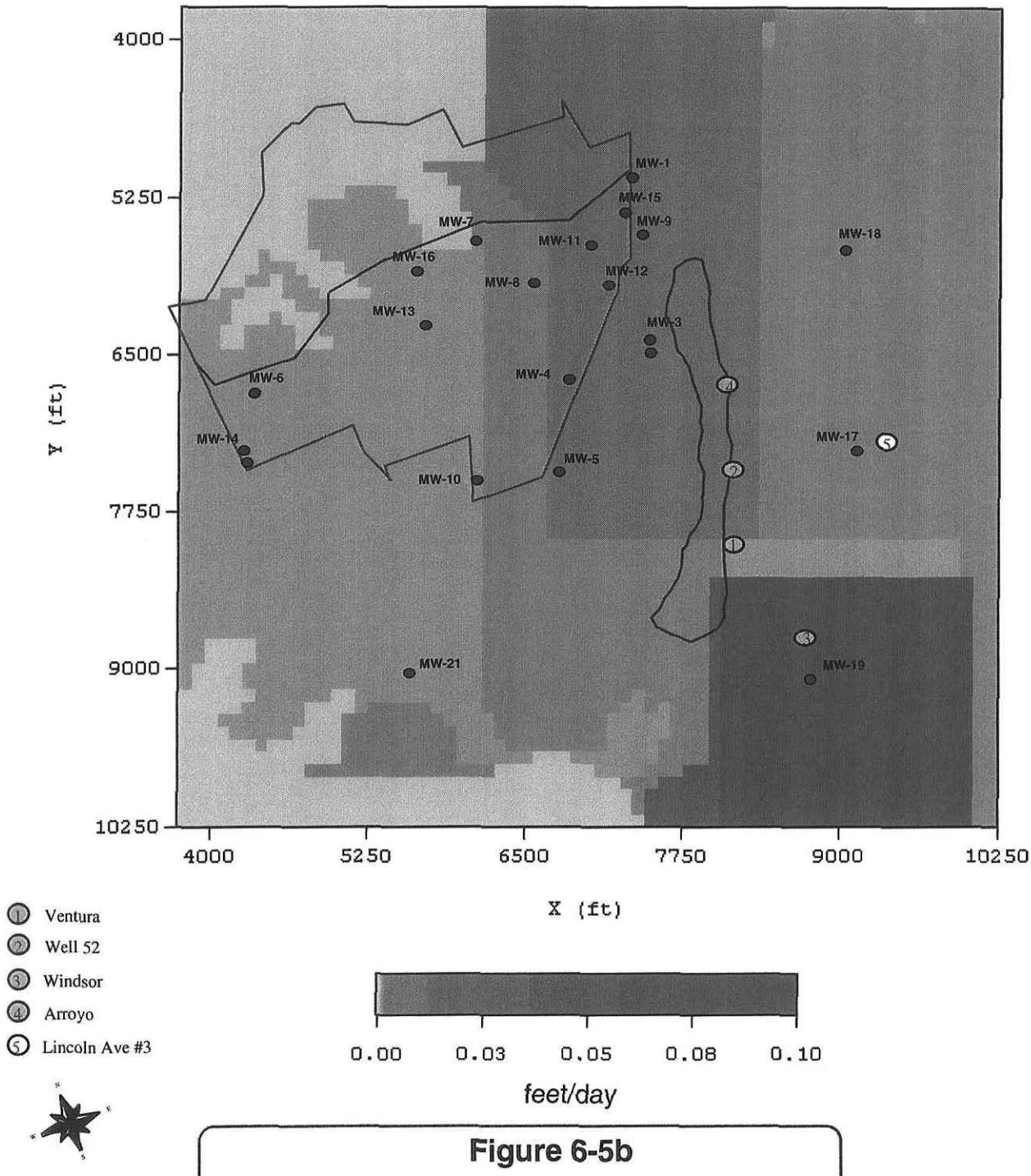


**Figure 6-5b**

Primary Storage ($S_{c1}$), Model Layer 2

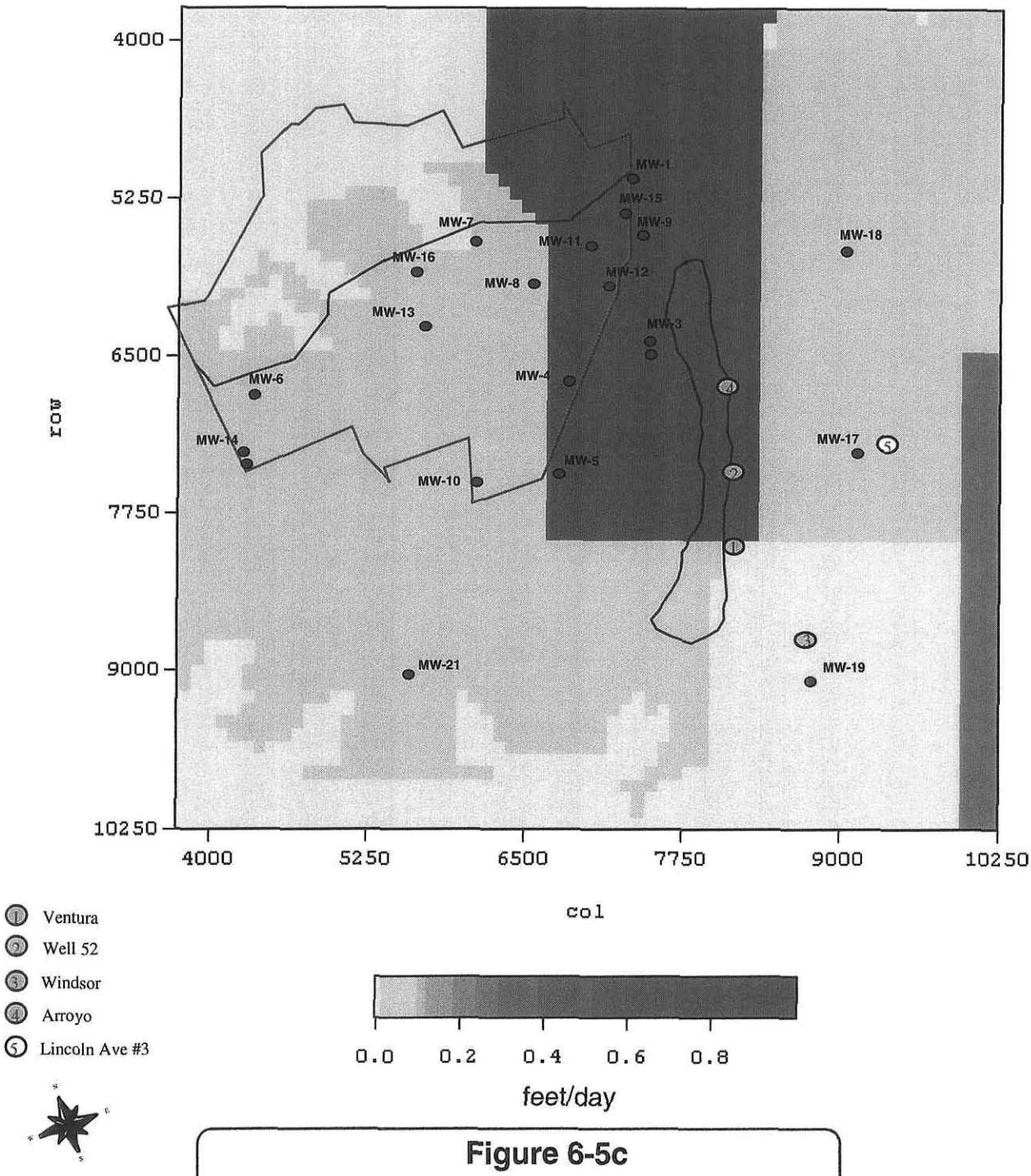


**Figure 6-5c**

Primary Storage ($S_{c1}$), Model Layer 3

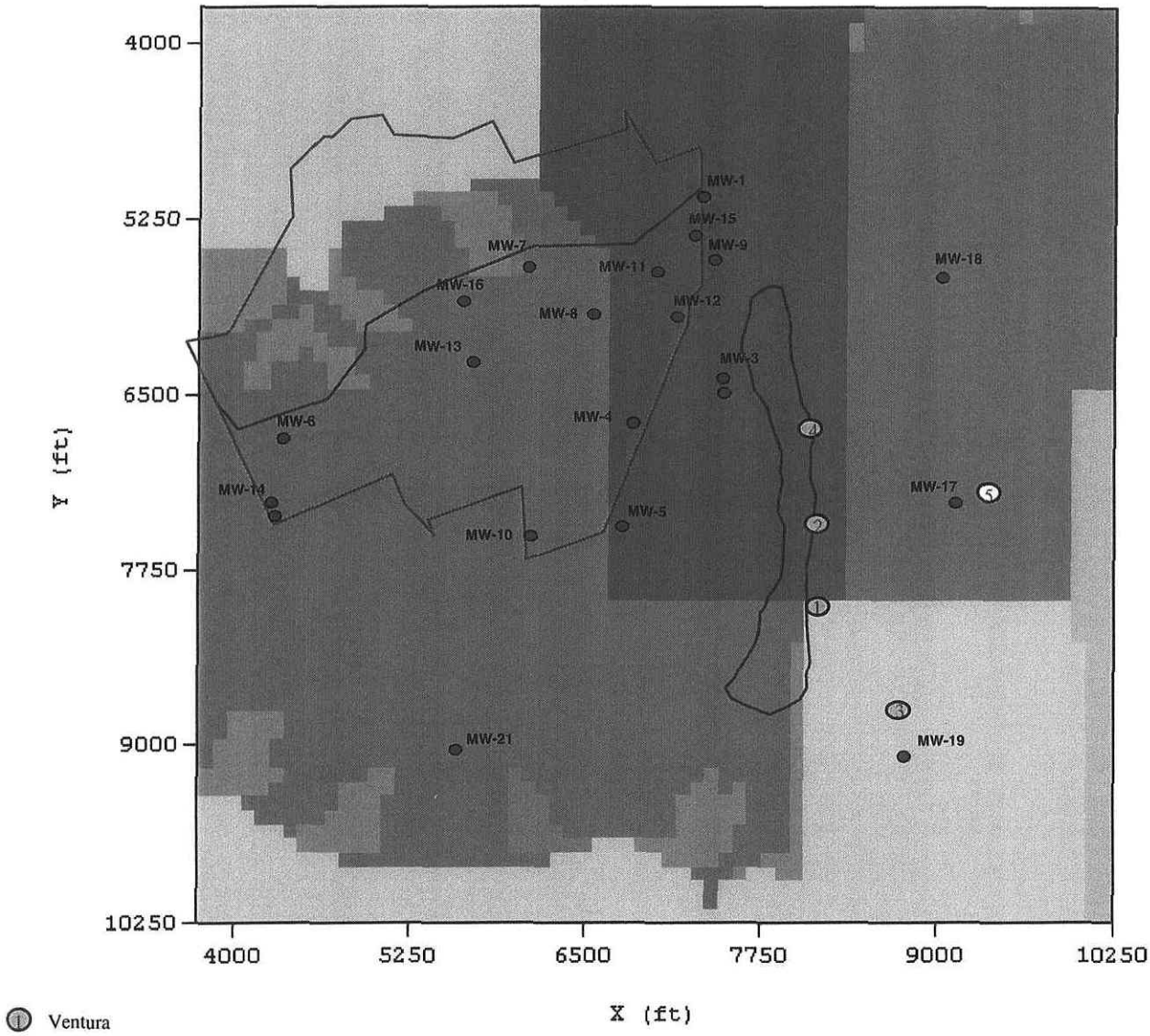


**Figure 6-5d**

Primary Storage ($S_{c1}$), Model Layer 4

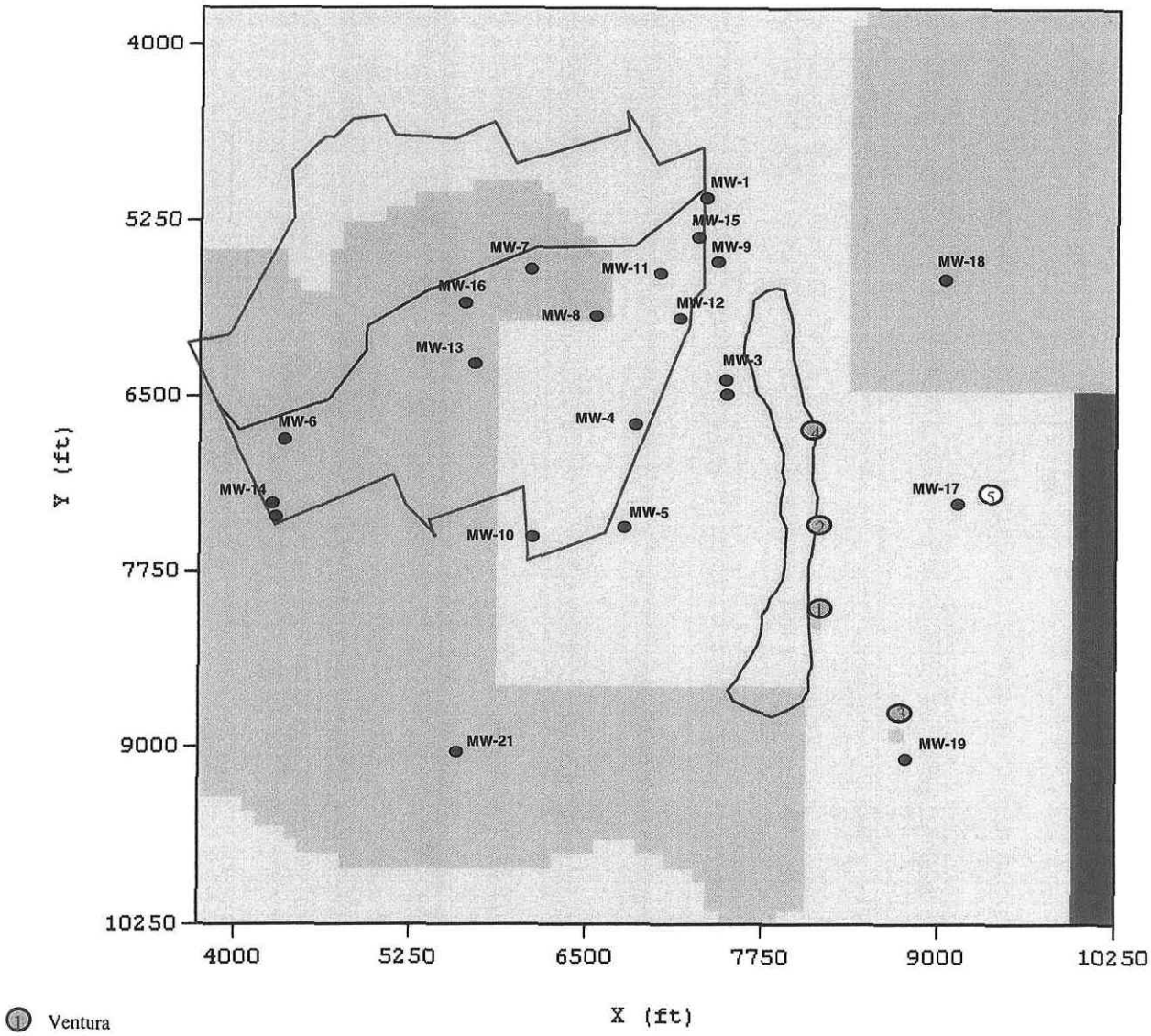


**Figure 6-5e**

Primary Storage ($S_{c1}$), Model Layer 5

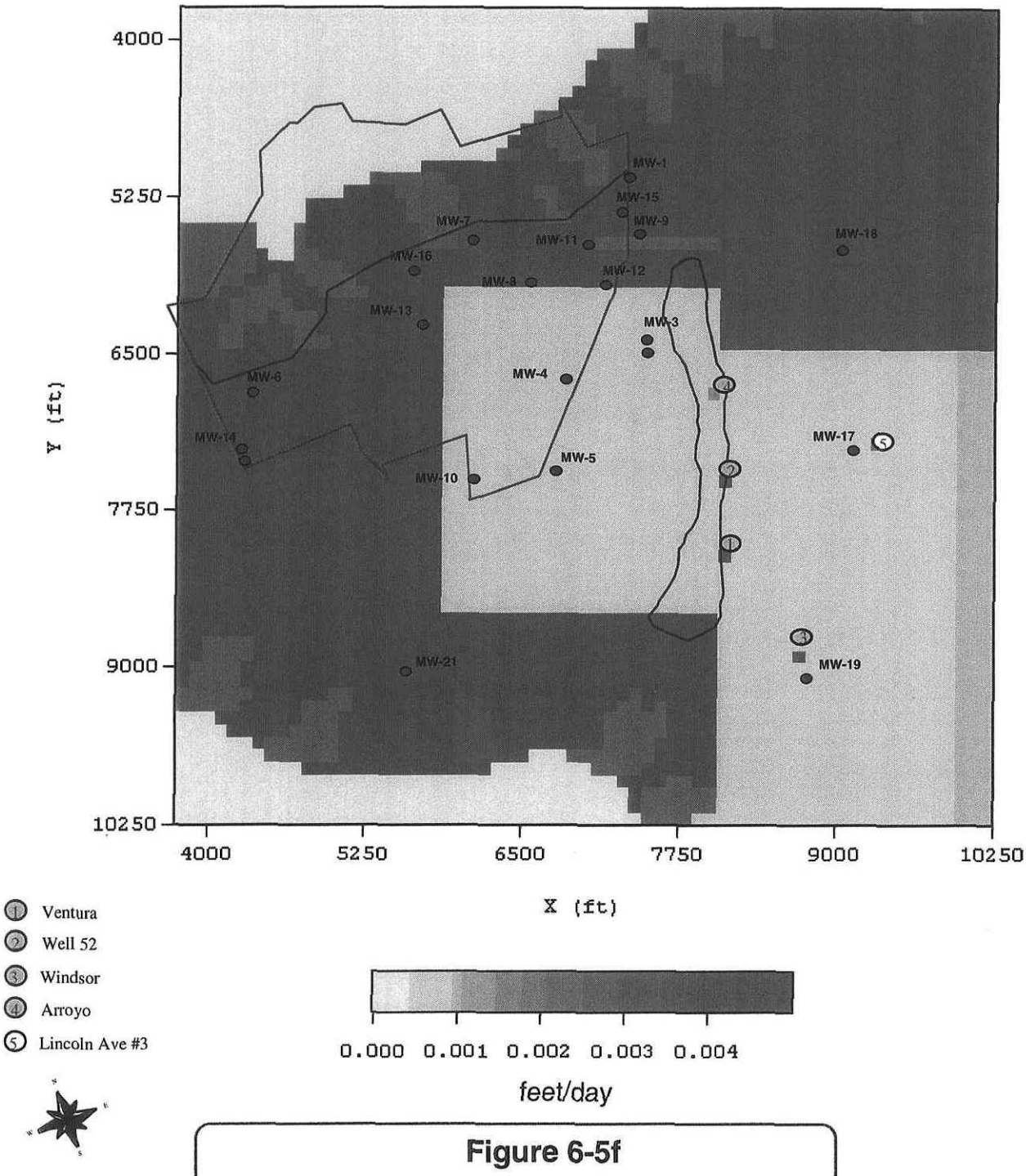


**Figure 6-5f**

Primary Storage ($S_{c1}$), Model Layer 6

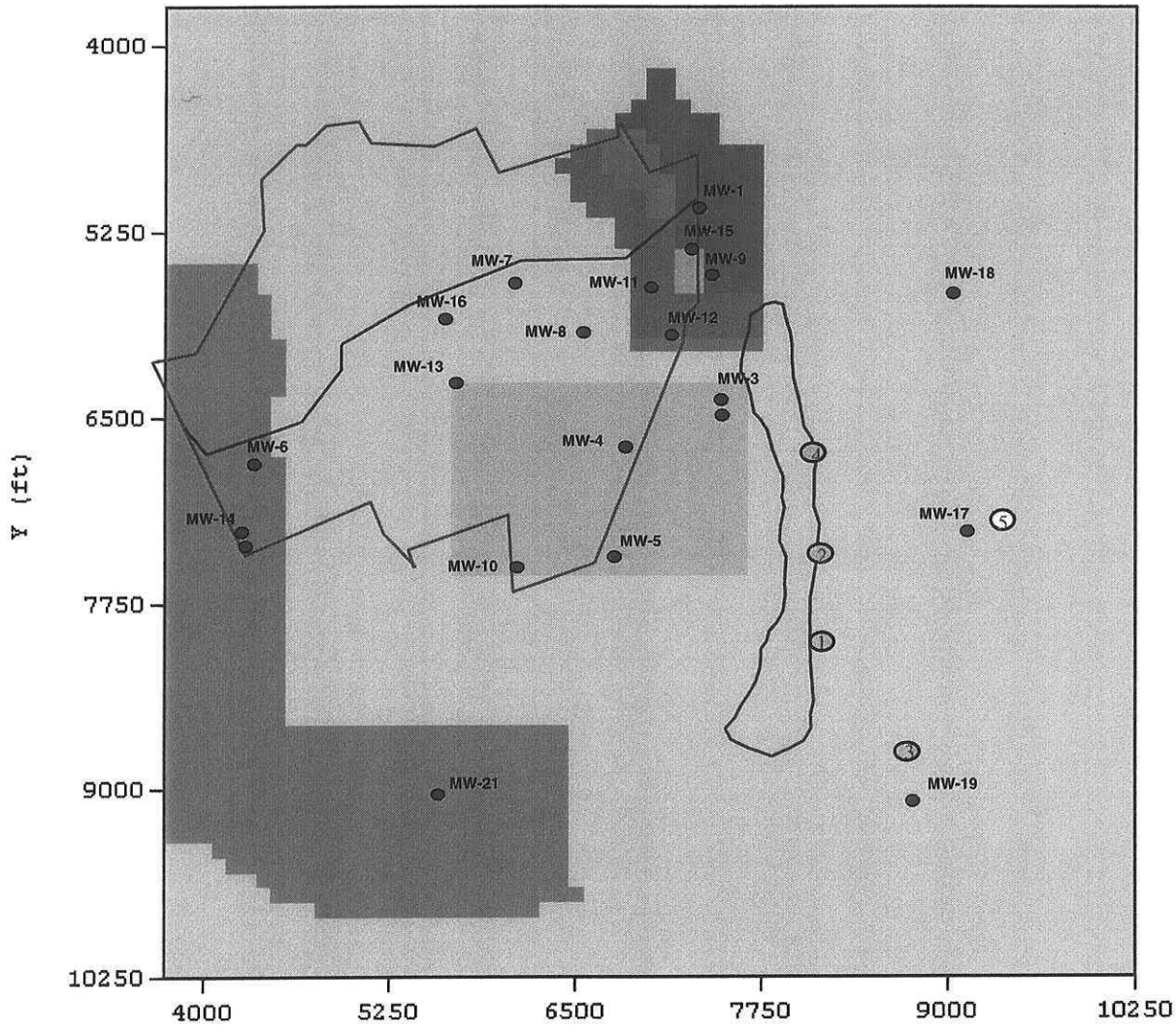


**Figure 6-6a**

Secondary Storage ($S_{c2}$), Model Layer 1