

Location or Project 7665 Laverne

Borings made by Frank Fennell Date \_\_\_\_\_

Classification System: AASHTO \_\_\_\_\_; USDA-SCS \_\_\_\_\_; Unified \_\_\_\_\_; other \_\_\_\_\_

Auger used (check two): Hand \_\_\_\_\_, or Power \_\_\_\_\_; Flight \_\_\_\_\_, or Bucket \_\_\_\_\_; other \_\_\_\_\_

Depth, in feet	Boring number <u>B3</u>	Surface elevation _____
0		
6"	7.5 YR 2.5/3 silt loam	
1	7.5 YR 4/4 silt loam	
2	24" 7.5 YR 4/4 sand	
3		
4		
5		
6		
7		
8		

Depth, in feet	Boring number <u>B4</u>	Surface elevation _____
0		
6"	7.5 YR 2.5/3 silt loam	
1	7.5 YR 4/4 silt loam	
2	26" 7.5 YR 4/4 sand	
3		
4		
5		
6		
7		
8		

End of boring at 6 feet.  
 Standing water table:  
 Present at \_\_\_\_\_ feet of depth,  
 \_\_\_\_\_ hours after boring.  
 Not present in boring hole X.

Mottled soil:  
 Observed at \_\_\_\_\_ feet of depth.  
 Not present in boring hole X.  
 Observations and comments:

End of boring at 6' feet.  
 Standing water table:  
 Present at \_\_\_\_\_ feet of depth,  
 \_\_\_\_\_ hours after boring.  
 Not present in boring hole X.

Mottled soil:  
 Observed at \_\_\_\_\_ feet of depth.  
 Not present in boring hole X.  
 Observations and comments: