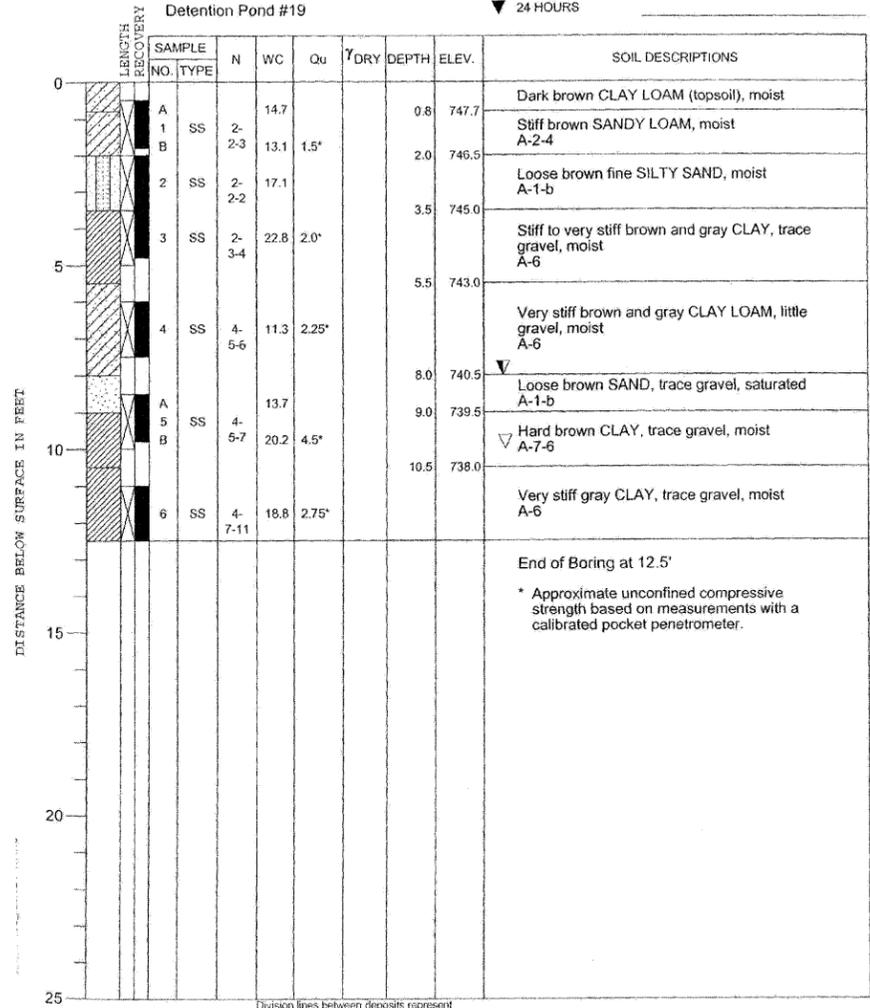
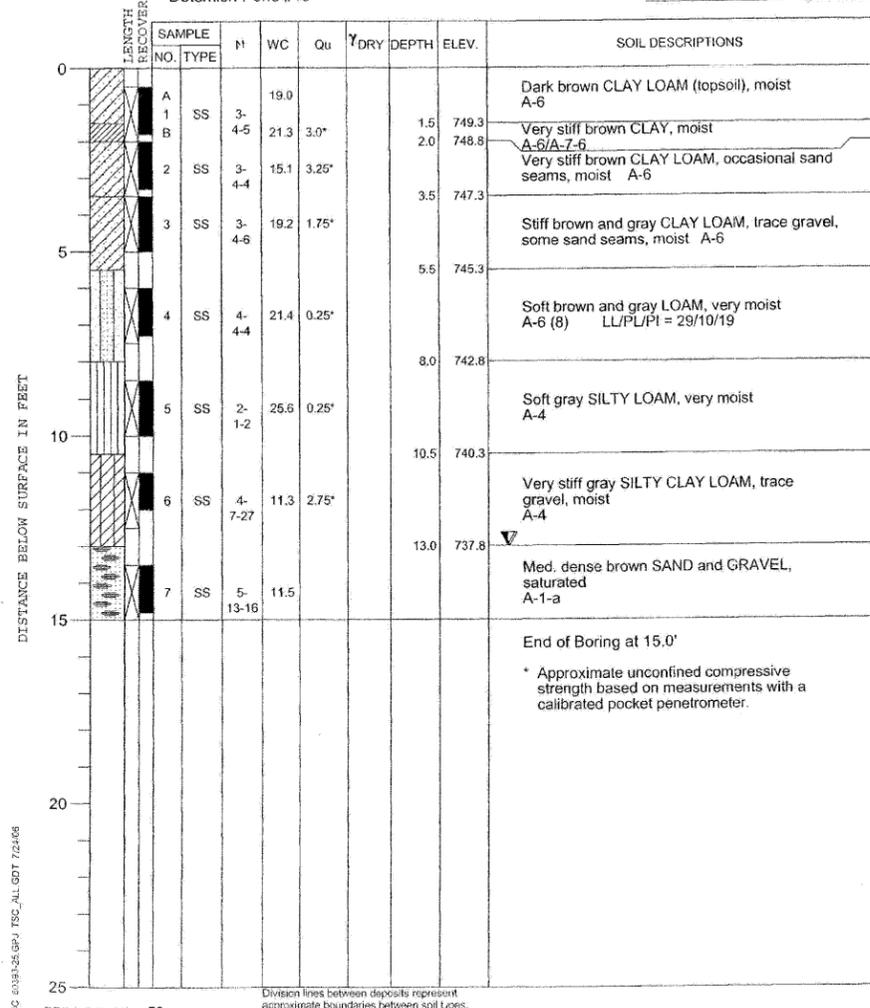


PROJECT **Stearns Road Improvements, Kane County, Illinois**  
 CLIENT **Alfred Benesch & Company, Chicago, Illinois**  
 BORING **DP19-1** DATE STARTED **7-7-06** DATE COMPLETED **7-7-06** JOB **L-60,393**  
 ELEVATIONS WATER LEVEL OBSERVATIONS  
 GROUND SURFACE **748.5** WHILE DRILLING **8.0'**  
 END OF BORING **736.0** AT END OF BORING **10.0'**  
 24 HOURS



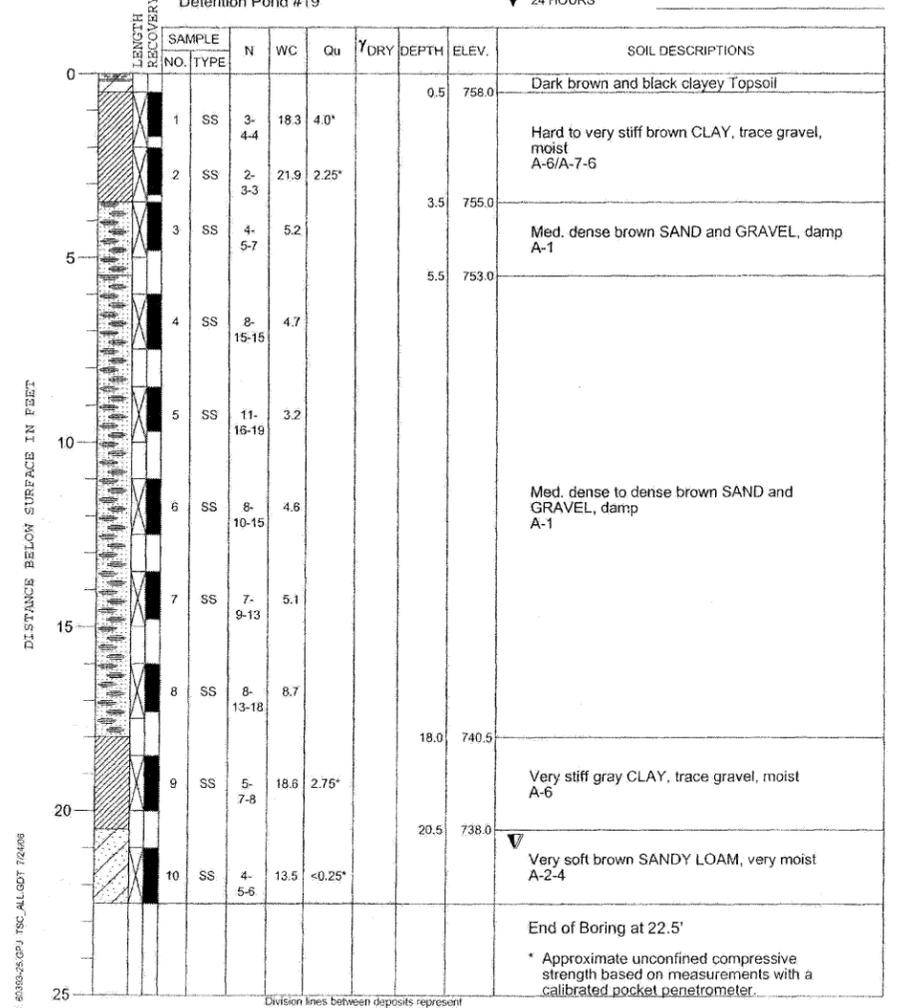
DRILL RIG NO. **53**  
 Division lines between deposits represent approximate boundaries between soil types. In-situ, the transition may be gradual.

PROJECT **Stearns Road Improvements, Kane County, Illinois**  
 CLIENT **Alfred Benesch & Company, Chicago, Illinois**  
 BORING **DP19-2** DATE STARTED **7-7-06** DATE COMPLETED **7-7-06** JOB **L-60,393**  
 ELEVATIONS WATER LEVEL OBSERVATIONS  
 GROUND SURFACE **750.8** WHILE DRILLING **13.0'**  
 END OF BORING **735.8** AT END OF BORING **13.0'**  
 24 HOURS



DRILL RIG NO. **53**  
 Division lines between deposits represent approximate boundaries between soil types. In-situ, the transition may be gradual.

PROJECT **Stearns Road Improvements, Kane County, Illinois**  
 CLIENT **Alfred Benesch & Company, Chicago, Illinois**  
 BORING **DP19-3** DATE STARTED **7-6-06** DATE COMPLETED **7-6-06** JOB **L-60,393**  
 ELEVATIONS WATER LEVEL OBSERVATIONS  
 GROUND SURFACE **758.5** WHILE DRILLING **21.0'**  
 END OF BORING **736.0** AT END OF BORING **21.0'**  
 24 HOURS



DRILL RIG NO. **53**  
 Division lines between deposits represent approximate boundaries between soil types. In-situ, the transition may be gradual.

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