

Figure 56. View of a shovel tested area on sheet 14.



Figure 57. View of a shovel tested area on sheet 14 and 15.



Figure 58. View of a surface collected area on sheet 15.



Figure 59. View of a shovel tested area on sheet 16.



Figure 60. View of a surface collected area on sheet 17.



Figure 61. View of some of the conditions on sheet 18.



Figure 62. View of a surface collected area on sheet 18.



Figure 63. View of some of the conditions on sheet 18.



Figure 64. View of a shovel tested area on sheet 19.



Figure 65. Typical visibility within the tilled fields.



Figure 66. View of some of the typical surface visibility within the project.



Figure 67. A disturbed shovel probe from the project.

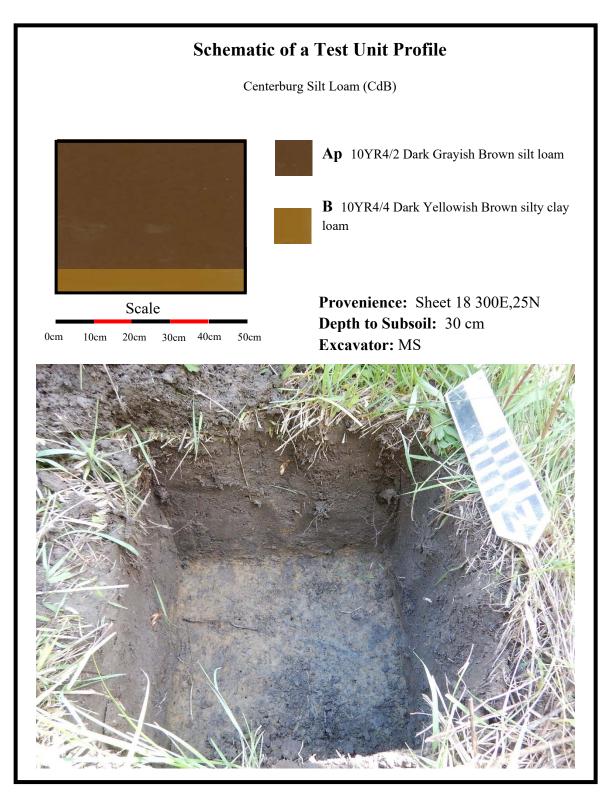


Figure 68. A typical shovel test unit excavated within the project.





Obverse Reverse

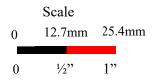


Figure 69. Some of the artifacts from the project.

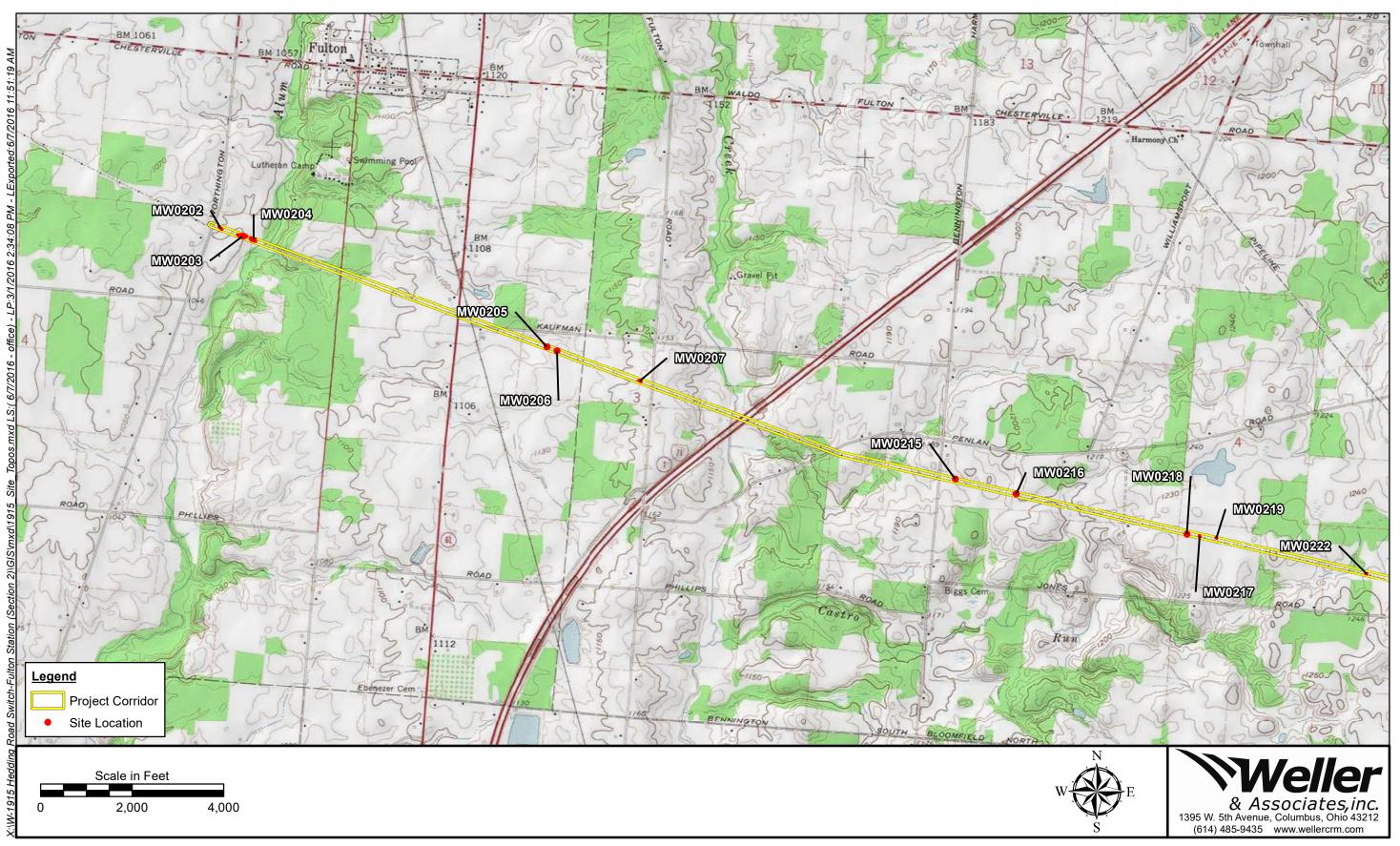


Figure 70. Portion of the USGS 1988 Marengo, Ohio 7.5 Minute Series (Topographic) map indicating the location of sites MW202 - MW207, MW0215 - MW0219 and MW0222.

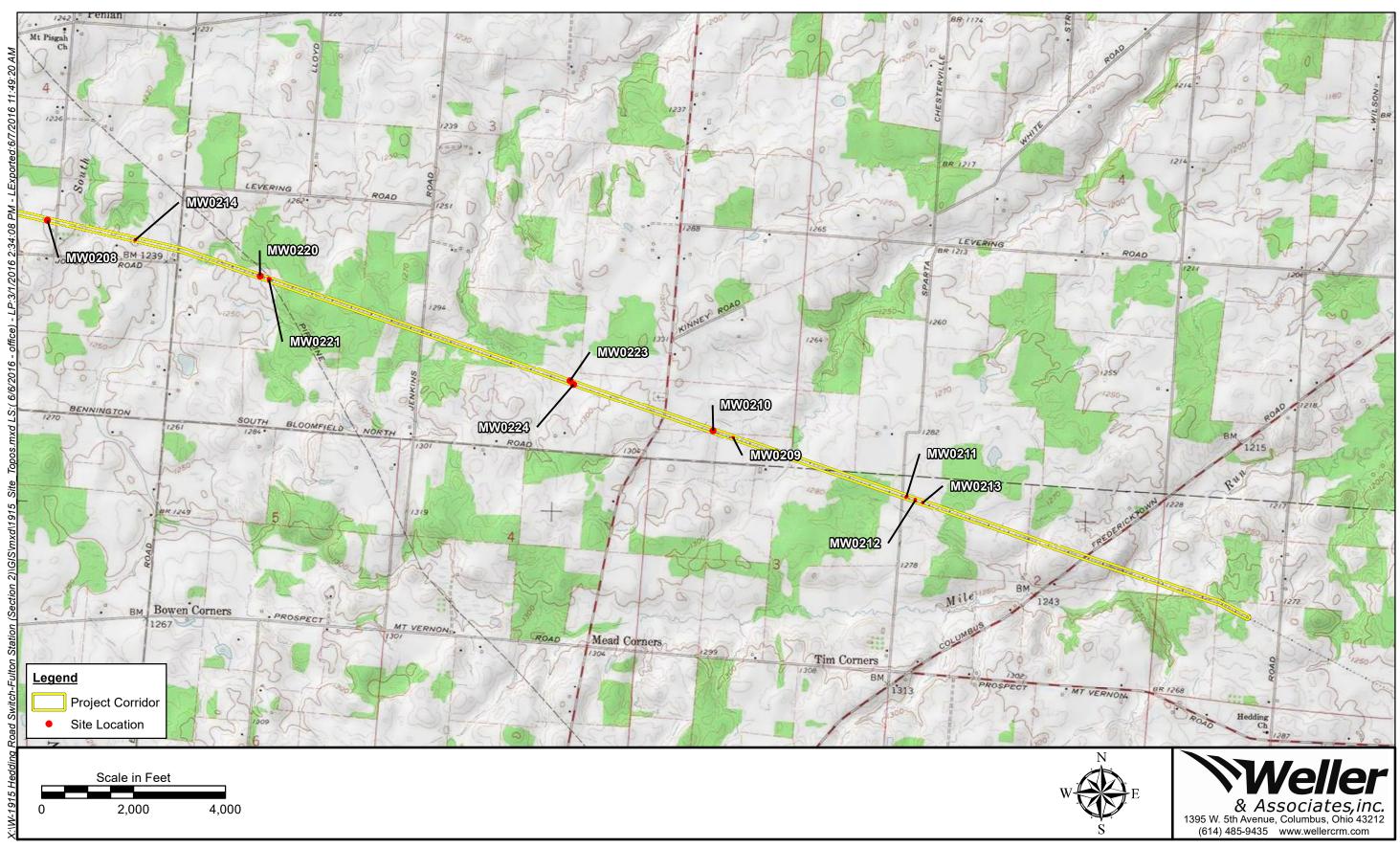


Figure 71. Portion of the USGS 1984 Chesterville, Ohio 7.5 Minute Series (Topographic) map indicating the location of sites MW0208 - MW0214, MW0221 and MW223 - MW224.

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Summary: Letter of Notification Part 10 electronically filed by Mr. Hector Garcia on behalf of AEP Ohio Transmission Company