## 2890.3300 SOIL BORING ADVANCEMENT.

Subpart 1. General. Costs for soil boring advancement are as described in this part.

Subp. 2. **Hollow-stem auger.** Hollow-stem auger drilling in sand, silt, or clay, with continuous sampling. Items A to D list the depth of the boring and the maximum cost per boring:

A. 0 - 25 feet, \$1,025;

B. 26 - 50 feet, \$1,025 plus \$35 per foot beyond 25 feet;

C. 51 - 100 feet, \$1,903 plus \$62 per foot beyond 50 feet; and

D. over 100 feet, \$4,978 plus \$77 per foot beyond 100 feet.

Subp. 3. **Mud or air rotary.** Mud or air rotary drilling in limestone or hard rock, with surface sampling only. Items A to D list the depth of the boring and the maximum cost per boring:

A. 0 - 25 feet, \$1,867;

B. 26 - 50 feet, \$1,867 plus \$58 per foot beyond 25 feet;

C. 51 - 100 feet, \$3,331 plus \$68 per foot beyond 50 feet; and

D. over 100 feet, \$6,699 plus \$88 per foot beyond 100 feet.

Subp. 4. Air coring. Air coring of limestone or hard rock with continuous sampling. Items A to D list the depth of the boring and the maximum cost per boring:

A. 0 - 25 feet, \$2,049;

B. 26 - 50 feet, \$2,049 plus \$67 per foot beyond 25 feet;

C. 51 - 100 feet, \$3,710 plus \$69 per foot beyond 50 feet; and

D. over 100 feet, \$7,138 plus \$98 per foot beyond 100 feet.

Subp. 5. **Rotosonic drilling.** Rotosonic drilling in sand, silt, or clay, with continuous sampling. Items A to D list the depth of the boring and the maximum cost per boring:

A. 0 - 25 feet, \$2,124;

B. 26 - 50 feet, \$2,124 plus \$87 per foot beyond 25 feet;

C. 51 - 100 feet, \$4,283 plus \$94 per foot beyond 50 feet; and

D. over 100 feet, \$8,968 plus \$122 per foot beyond 100 feet.

## **Statutory Authority:** MS s 115C.07

**History:** 28 SR 383; L 2010 c 241 s 4; MS s 115C.07 subd 3 paragraph (f); 28 SR 383; L 2010 c 241 s 4; MS s 115C.07 subd 3 paragraph (f); 28 SR 383; L 2010 c 241 s 4; MS s 115C.07 subd 3 paragraph (f); 28 SR 383; L 2010 c 241 s 4; MS s 115C.07 subd 3 paragraph (f) Published Electropically, October 5, 2022

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