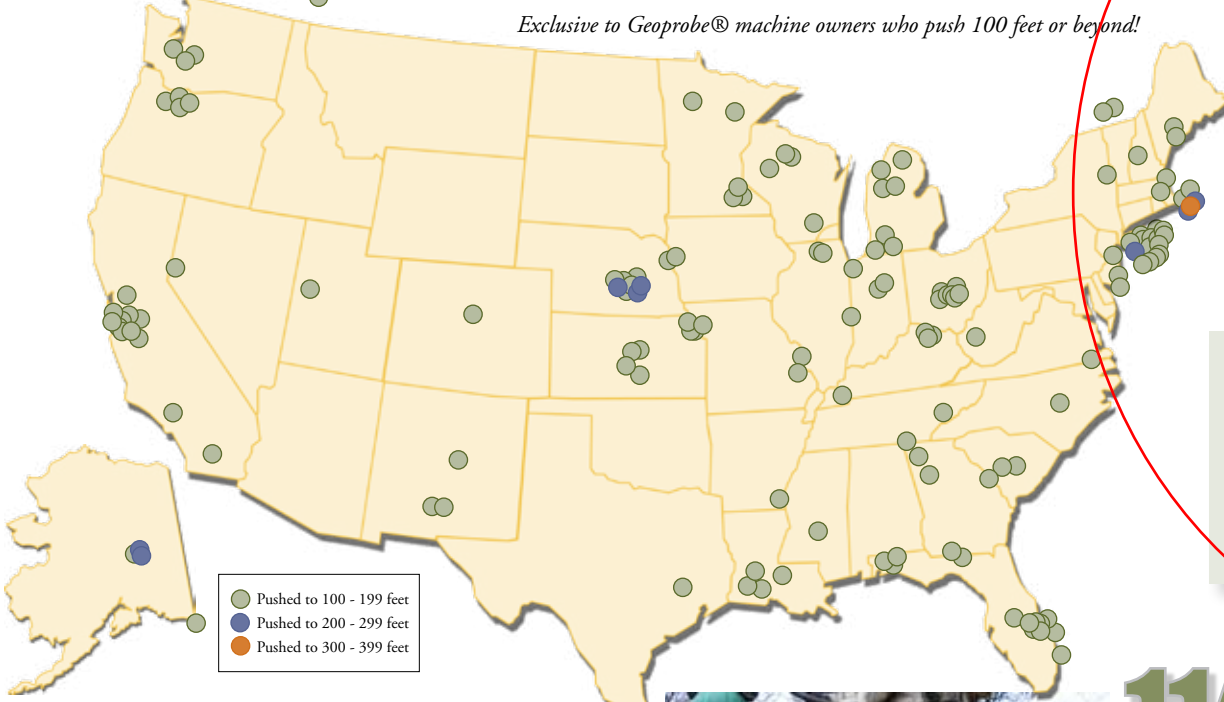


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# Geoprobe® "100" Club

Exclusive to Geoprobe® machine owners who push 100 feet or beyond!



● Pushed to 100 - 199 feet  
● Pushed to 200 - 299 feet  
● Pushed to 300 - 399 feet

geoprobe®  
**100** club

## 100 feet Soil Essentials – Wisconsin



--- FIELD NOTES ---  
Field Team: **Corey Johnson and Tony Miller (not pictured) with Gannett Fleming**  
Field Site: **Eau Claire, WI**  
Depth/Date: **100 feet / Jun 10, 2009**  
Geoprobe® Owner: **Soil Essentials, New Glarus, WI**  
Field Data: **Model 540B and SP15 Groundwater Sampler. Ran out of inner rods or could have gone further.**



## 114 feet Fenley & Nicol Environmental – New York

--- FIELD NOTES ---  
Field Team: (l to r) **Mike Mede and Brian Rath**  
Field Site: **Hempstead, NY**  
Depth/Date: **114 feet / Dec 17, 2008**  
Geoprobe® Owner: **Fenley & Nicol Environmental, Deer Park, NY**  
Field Data: **Model 6620DT. Continuous soil sampling using 2.25-in. probe rods and MCS samplers.**

## 123 feet SM Stoller Corp – Ohio



--- FIELD NOTES ---  
Field Team: (l to r) **Jeff Walters and Jonathan Walters**  
Field Site: **near Cincinnati, OH**  
Depth/Date: **123 feet / Jun 9, 2009**  
Geoprobe® Owner: **SM Stoller Corp., Harrison, OH**  
Field Data: **Model 6600 using 1.5 in. rods with mill-slot sampling for uranium.**



## 137 feet Geoprobe Systems® – California

--- FIELD NOTES ---  
Field Team: **Quinton Wilson**  
Field Site: **Fullerton, CA**  
Depth/Date: **137 feet / Jun 17, 2009**  
Geoprobe® Owner: **Geoprobe Systems®, Salina, KS**  
Field Data: **Model 8040DT using 2.25 in. rods. Bedrock at approx. 140 ft.**

## 100 feet ARS Technologies – New Jersey

--- FIELD NOTES ---  
Field Team: **Chris Lacko and Sergio Navarro**  
Field Site: **Old Bridge, NJ**  
Depth/Date: **100 feet / Jul 15, 2009**  
Geoprobe® Owner: **ARS Technologies Inc., New Brunswick, NJ**  
Field Data: **Model 8040DT continuous coring with DT325 system.**



## 101 feet Geoprobe Systems® – Kansas



--- FIELD NOTES ---  
Field Team: (l to r) **Jason Eikleberry and Patrick Richmeier**  
Field Site: **Halstead, KS**  
Depth/Date: **101 feet / Jul 8, 2009**  
Geoprobe® Owner: **Geoprobe Systems®, Salina, KS**  
Field Data: **Model 7822DT. HPT logging and SP16 groundwater sampling.**

## 100 feet Summitt Envirosolutions – Minnesota



--- FIELD NOTES ---  
Field Team: (l to r) **Peter Bell and Waylon Hirst Ross Czechowicz and Dan Hunter (not pictured)**  
Field Site: **Lake Elmo, MN**  
Depth/Date: **100 feet / Jun 15, 2009**  
Geoprobe® Owner: **Summitt Envirosolutions, St. Paul, MN**  
Field Data: **Model 66DT with DT22 to 84 ft., discrete Macro-Core® sampling to 100 ft and SP15 for groundwater samples. Determine the placement of three monitoring wells from five possible locations. Three possible depths the screens could be set, so collected continuous soil and groundwater samples from the three prospective depths in each of the five locations to determine accurate placement and depth of the wells.**



## 130 feet Laurel Environmental / EPhase2 – New York

--- FIELD NOTES ---  
Field Team: **Steven Bitetto and Brendan Moran (not pictured)**  
Field Site: **Plainview, Long Island, NY**  
Depth/Date: **130 feet / Nov 12, 2007**  
Geoprobe Owner: **Laurel Environmental/EPhase 2, Huntington, NY**  
Field Data: **Model 6610DT machine using 1.5 in. rods with SP15 stainless steel groundwater sampler and expendable point.**

The *Probing Times* is the official newsletter of Geoprobe Systems®. Suggestions for future newsletter articles or submission of 100 Club information are encouraged. Call Gayle Lacey at 1-800-436-7762 or email [probingtimes@geoprobe.com](mailto:probingtimes@geoprobe.com). The online version is available at [www.probingtimes.com](http://www.probingtimes.com)

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