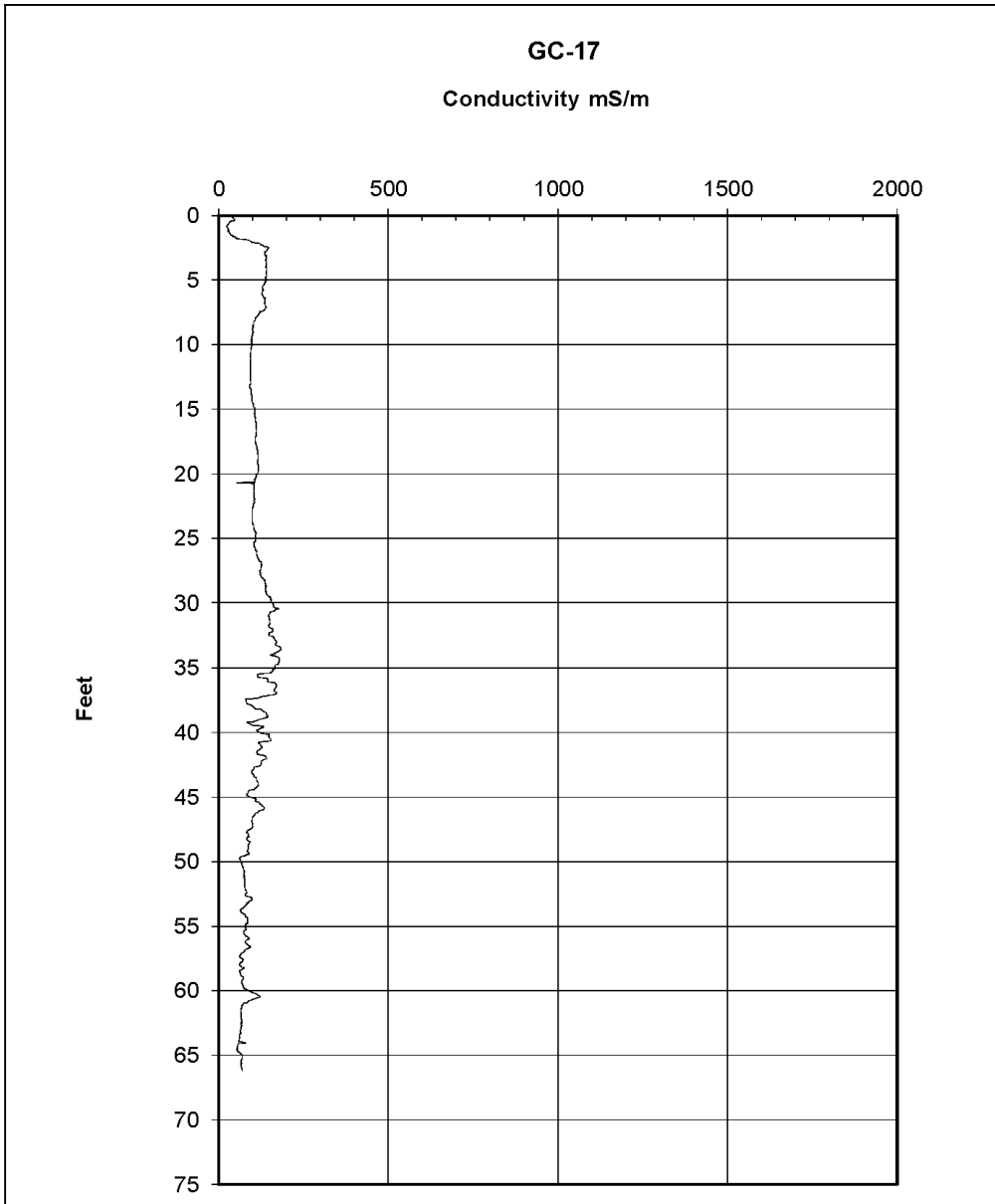
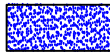


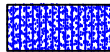
**ATTACHMENT A**  
**BORING LOGS FOR RECENT BORINGS**



Feet



SAND



Silty SAND; Sandy SILT



SILT; Clayey SILT

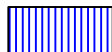
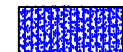
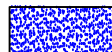
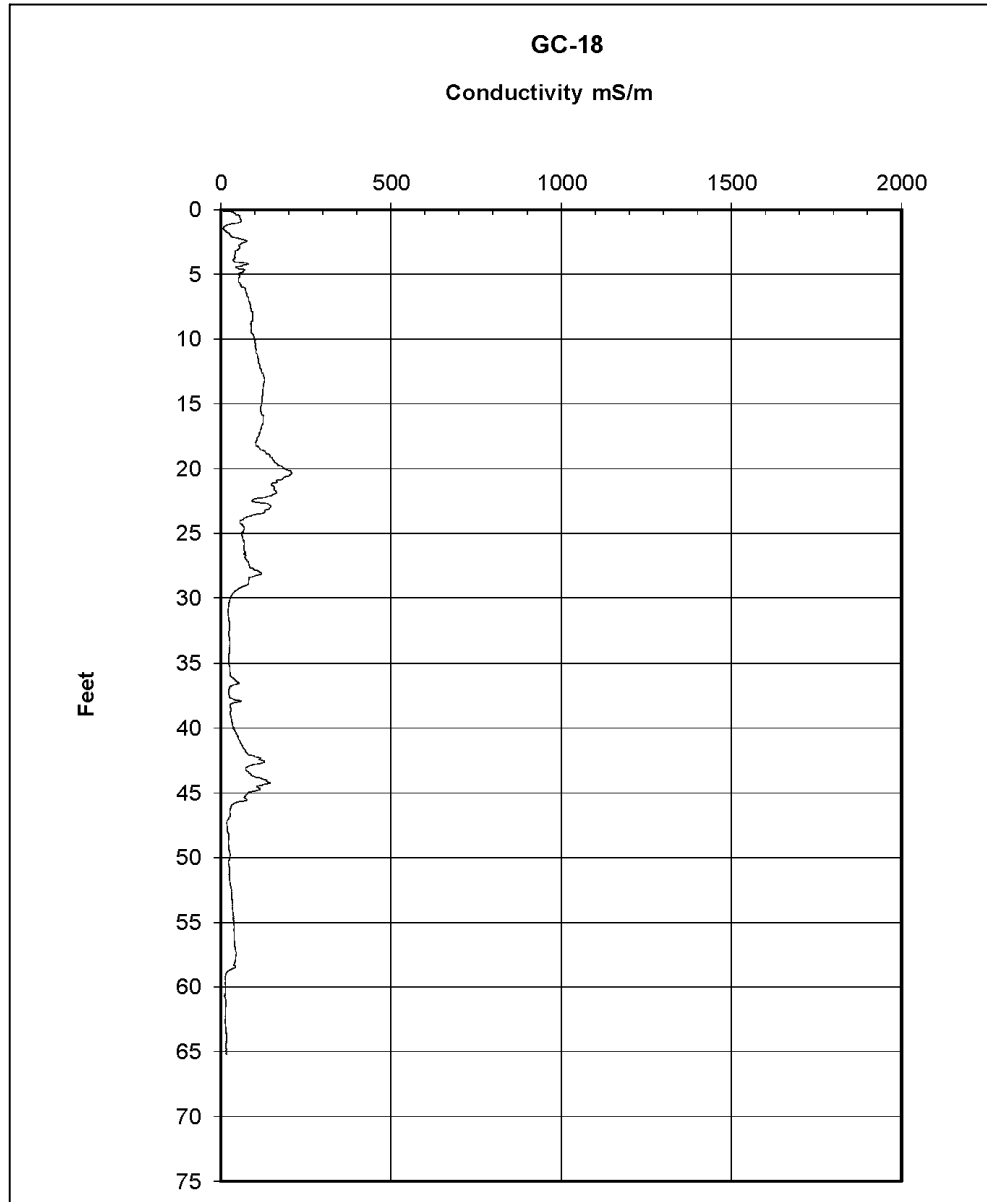


Silty CLAY; CLAY

| Interpreted Lithology | Well Construction | EC (mmhos/cm) | SAR (meq) | ESP (%) | PID (ppm) | Core Recovery | GC-17   | 0  |
|-----------------------|-------------------|---------------|-----------|---------|-----------|---------------|---|----|
|                       |                   |               |           |         |           |               | CLAY, brown (0-2'), grey (2-3.1), orange staining, firm         | 0  |
|                       |                   |               |           |         |           |               | Silty CLAY, grey, orange staining, soft                         | 4  |
|                       |                   |               |           |         |           |               | CLAY, grey, orange staining, slight HC odor throughout, firm    | 8  |
|                       |                   |               |           |         |           |               | CLAY, grey, orange staining, soft, no odor                      | 12 |
|                       |                   |               |           |         |           |               | CLAY, grey (16-18.5'), orange/brown, soft, slightly silty, damp | 16 |
|                       |                   |               |           |         |           |               | CLAY, light brown, grey (21.5-23.3') and orange staining, soft  | 20 |
|                       |                   |               |           |         |           |               | CLAY, grey, orange mottling, firm                               | 24 |
|                       |                   |               |           |         |           |               | CLAY, grey, orange staining, firm, slight brown staining        | 28 |
|                       |                   |               |           |         |           |               | CLAY, grey, orange staining, firm, soft (34.7-35.7')            | 32 |
|                       |                   |               |           |         |           |               |   | 36 |
|                       |                   |               |           |         |           |               |   | 40 |
|                       |                   |               |           |         |           |               |   | 44 |
|                       |                   |               |           |         |           |               |   | 48 |
|                       |                   |               |           |         |           |               |   | 52 |
|                       |                   |               |           |         |           |               |   | 56 |
|                       |                   |               |           |         |           |               |   | 60 |

Conductivity Probe to 64' bgs.  
 Core sample to 36' bgs.  
 NO WELL SET

|  |   |
|--|---|
| <b>ICON</b> SOIL CONDUCTIVITY PROBE BORING LOG DIAGRAM |   |
| Project # 9326-012-0100                                | Lat/Log (Datum): E 15R 0602023 N 3347598 (UTM NAD 83) |
| Cond Log Date 11MAY17                                  | TEMP WELL DATA Riser Stickup: na                      |
| Core Sample Date 11MAY17                               | TD (BTOC): na Screened Interval (BLS): na             |



SAND

Silty SAND; Sandy SILT

SILT; Clayey SILT

Silty CLAY; CLAY

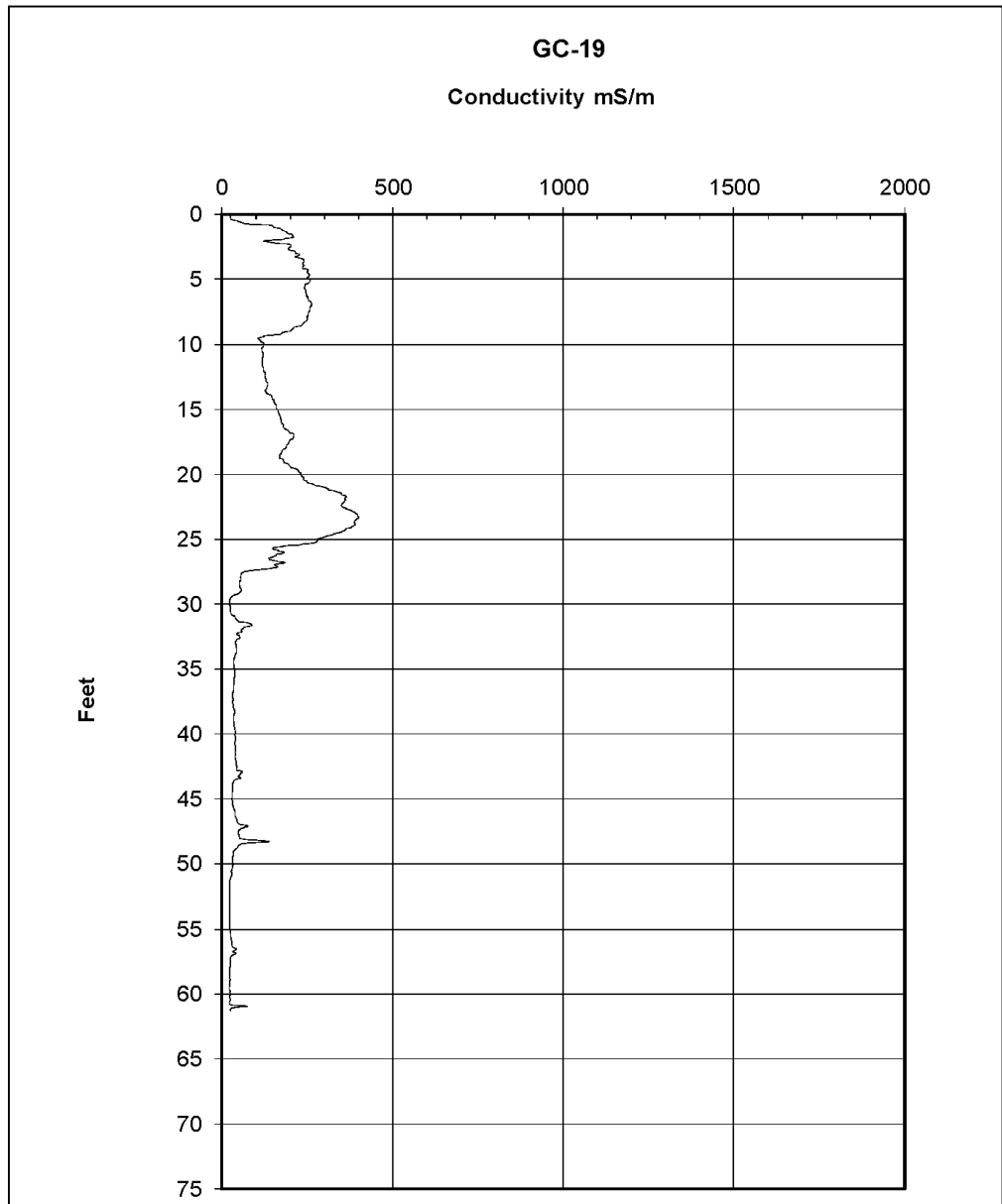
| GC-18  |                            |                            |               |           |         |           |               |
|--|----------------------------|----------------------------|---------------|-----------|---------|-----------|---------------|
| Interpreted Lithology  | Well Construction (GC-18A) | Well Construction (GC-18B) | EC (mmhos/cm) | SAR (meq) | ESP (%) | PID (ppm) | Core Recovery |
|  |                            |                            | 1.19          |           |         |           | █             |
| Silty CLAY (0-0.5'), brown, soft; SILT, brown (0.5-1.1'), grey, black staining (1.5-2'), HC odor |                            |                            |               |           |         |           | █             |
|  |                            |                            | 0.92          |           |         |           | █             |
| SAND (4-4.2'), black, HC odor; CLAY, black (4.2-4.5'), grey, HC odor, soft                       |                            |                            |               |           |         |           | █             |
|  |                            |                            | 0.86          |           |         |           | █             |
| Silty CLAY, very soft (8-10'), soft (10-12'), slight HC odor, soft                               |                            |                            |               |           |         |           | █             |
| No recovery  |                            |                            |               |           |         |           | █             |
|  |                            |                            | 0.74          |           |         |           | █             |
| CLAY, tan, soft (16-18'), firm (18-18.5') and red/brown, no odor                                 |                            |                            |               |           |         |           | █             |
| Silty CLAY, red/brown, firm; SAND lens (22.3-22.5'), grey, soft                                  |                            |                            |               |           |         |           | █             |
| SAND, light brown, wet   |                            |                            |               |           |         |           | █             |
|  |                            |                            | 1.73          |           |         |           | █             |
| SAND, brown/grey, wet; CLAY lens (28.8-29.2'), grey, soft  |                            |                            |               |           |         |           | █             |
| No recovery, Sand in pipes.  |                            |                            |               |           |         |           | █             |
|  |                            |                            | 0.71          |           |         |           | █             |

Conductivity Probe to 64' bgs.  
 Core sample to 32' bgs.

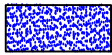
GC-18A Set 3/4" pvc well to 29' bgs. Screened 24-29' bgs with filter sock. Native material to 21' bgs. Bentonite pellets to 18' bgs. Grout to surface.

GC-18B Set 3/4" pvc well to 50' bgs. Screened 40-50' bgs with filter sock. Native material to 22' bgs. Bentonite pellets to 18' bgs. Grout to surface.

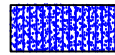
| ICON SOIL CONDUCTIVITY PROBE BORING LOG DIAGRAM |               |                  |  |
|---|---------------|------------------|--|
| Project #                                       | 9326-012-0100 | Lat/Log (Datum): | E 15R 0602186 N 3347711 (UTM NAD 83)             |
| Cond Log Date                                   | 15MAY17       | TEMP WELL DATA   | Riser Stickup: 0.7', 0.85'                       |
| Core Sample Date                                | 16MAY17       | TD (BTQC):       | 29', 50' Screened Interval (BLS): 24-29', 40-50' |



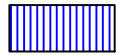
Feet



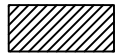
SAND



Silty SAND; Sandy SILT



SILT; Clayey SILT



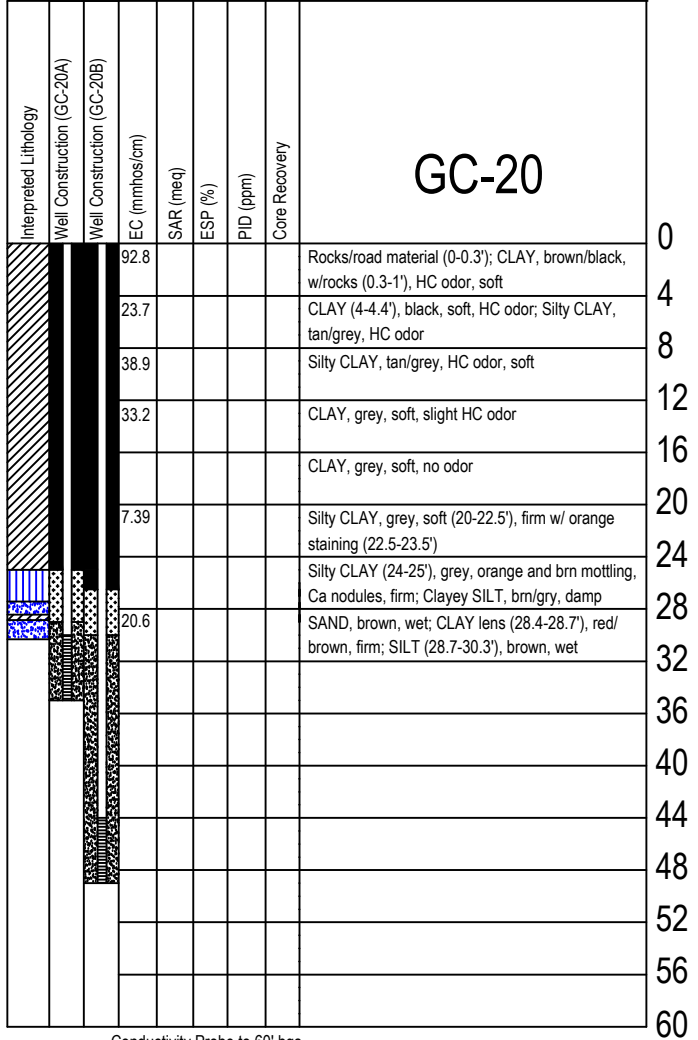
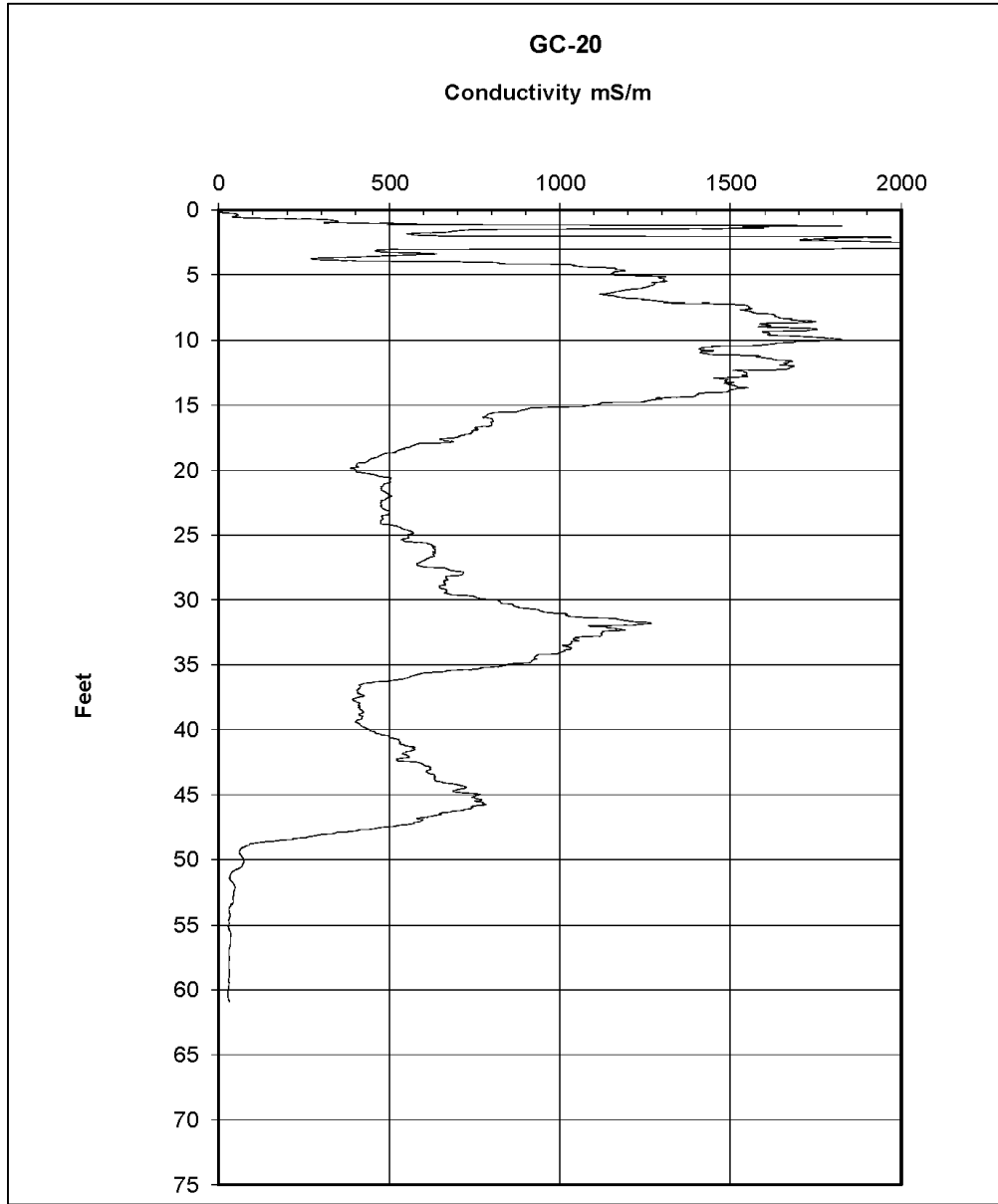
Silty CLAY; CLAY

| Interpreted Lithology | Well Construction | EC (mmhos/cm) | SAR (meq) | ESP (%) | PID (ppm) | Core Recovery | GC-19  |    |
|-----------------------|-------------------|---------------|-----------|---------|-----------|---------------|--|----|
|                       |                   | 2.33          |           |         |           |               | Silty CLAY, brown, orange staining, firm, brown mottling   | 0  |
|                       |                   | 2.66          |           |         |           |               | Silty CLAY, grey, orange and brown mottling, firm  | 4  |
|                       |                   | 1.54          |           |         |           |               | Silty CLAY, brown, soft  | 8  |
|                       |                   |               |           |         |           |               | Silty CLAY, brown, soft  | 12 |
|                       |                   | 1.59          |           |         |           |               | CLAY, tan (16-16.7'), grey (16.7-18'), soft (16-18'), firm (18-19.3'), red/brown (18-19.3') w/orng staining                      | 16 |
|                       |                   | 1.83          |           |         |           |               | CLAY, red/brown, stiff, orange mottling (20-22')   | 20 |
|                       |                   | 1.47          |           |         |           |               | CLAY (24-25'), red/brown, stiff; Silty CLAY (25-27'), red/brn (25-25.5'), grey (25.5-27'), soft; SAND (27-27.5'), red/brown, wet | 24 |
|                       |                   |               |           |         |           |               |  | 28 |
|                       |                   |               |           |         |           |               |  | 32 |
|                       |                   |               |           |         |           |               |  | 36 |
|                       |                   |               |           |         |           |               |  | 40 |
|                       |                   |               |           |         |           |               |  | 44 |
|                       |                   |               |           |         |           |               |  | 48 |
|                       |                   |               |           |         |           |               |  | 52 |
|                       |                   |               |           |         |           |               |  | 56 |
|                       |                   |               |           |         |           |               |  | 60 |

Conductivity Probe TO 61' bgs.  
 Core sample to 28' bgs.  
 NO WELL SET

**ICON** SOIL CONDUCTIVITY PROBE BORING LOG DIAGRAM

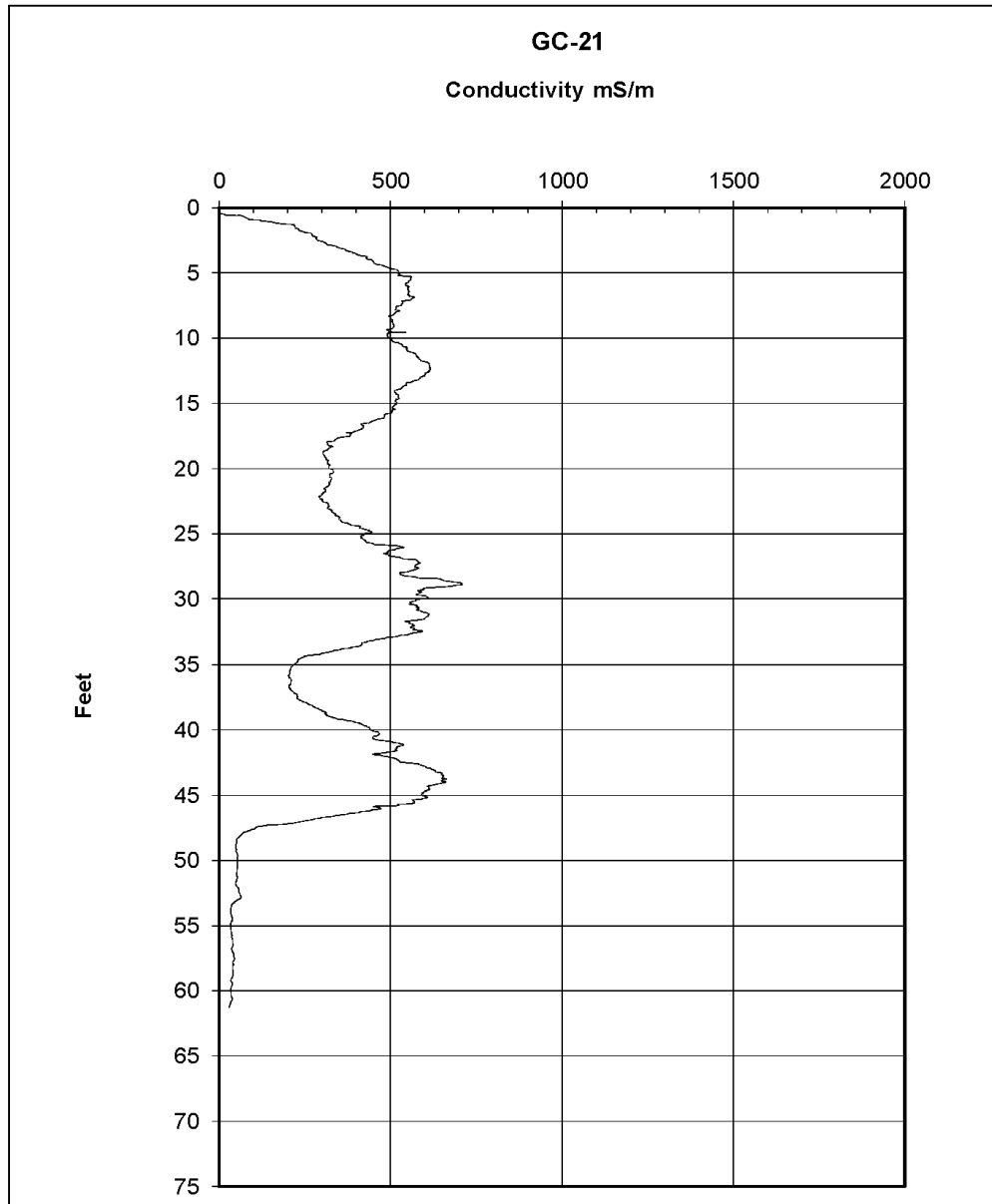
|                          |   |
|--------------------------|---|
| Project # 9326-012-0100  | Lat/Log (Datum): E 15R 0602204 N 3347736 (UTM NAD 83) |
| Cond Log Date 15MAY17    | TEMP WELL DATA Riser Stickup: na                      |
| Core Sample Date 15MAY17 | TD (BTOC): na Screened Interval (BLS): na             |



Conductivity Probe to 60' bgs.  
 Core sample to 32' bgs.  
 GC-20A Set 3/4" pvc well to 35' bgs. Screened 30-35' bgs with filter sock.  
 Native material to 32' bgs. Filter sand to 29' bgs. Bentonite pellets to 25' bgs.  
 Grout to surface.  
 GC-20B Set 3/4" pvc well to 49' bgs. Screened 44-49' bgs with filter sock.  
 Native material to 30' bgs. Bentonite pellets to 26.5' bgs. Grout to surface.

**ICON SOIL CONDUCTIVITY PROBE BORING LOG DIAGRAM**

|                  |               |                  |  |
|------------------|---------------|------------------|--|
| Project #        | 9326-012-0100 | Lat/Log (Datum): | E 15R 0602064 N 3347300 (UTM NAD 83)             |
| Cond Log Date    | 16MAY17       | TEMP WELL DATA   | Riser Stickup: 1.2', 1.5'                        |
| Core Sample Date | 17MAY17       | TD (BTOC):       | 35', 49' Screened Interval (BLS): 30-35', 44-49' |



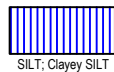
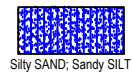
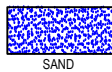
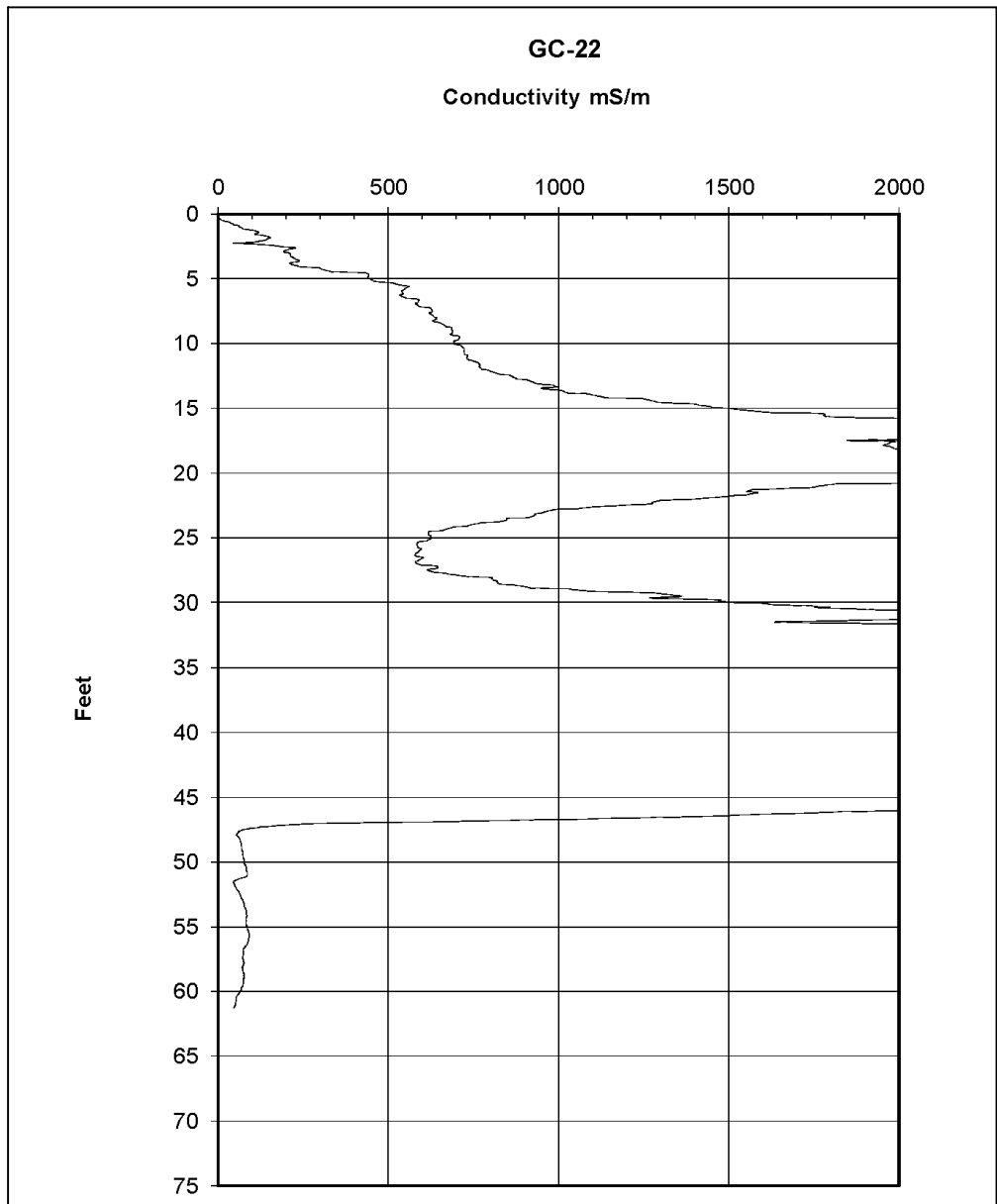
| Interpreted Lithology | Well Construction | EC (mmhos/cm) | SAR (meq) | ESP (%) | PID (ppm) | Core Recovery |  |       |
|-----------------------|-------------------|---------------|-----------|---------|-----------|---------------|--|-------|
|                       |                   | 8.19          |           |         |           |               |  | GC-21 |
|                       |                   | 1.95          |           |         |           |               |  | 0     |
|                       |                   |               |           |         |           |               |  | 4     |
|                       |                   |               |           |         |           |               |  | 8     |
|                       |                   | 13.0          |           |         |           |               |  | 12    |
|                       |                   | 10.8          |           |         |           |               |  | 16    |
|                       |                   |               |           |         |           |               |  | 20    |
|                       |                   |               |           |         |           |               |  | 24    |
|                       |                   | 11.4          |           |         |           |               |  | 28    |
|                       |                   |               |           |         |           |               |  | 32    |
|                       |                   |               |           |         |           |               |  | 36    |
|                       |                   |               |           |         |           |               |  | 40    |
|                       |                   |               |           |         |           |               |  | 44    |
|                       |                   |               |           |         |           |               |  | 48    |
|                       |                   |               |           |         |           |               |  | 52    |
|                       |                   |               |           |         |           |               |  | 56    |
|                       |                   |               |           |         |           |               |  | 60    |

Conductivity Probe to 61' bgs.

Core sample to 28' bgs.

NO WELL SET

| ICON SOIL CONDUCTIVITY PROBE BORING LOG DIAGRAM |               |                  |                                      |
|---|---------------|------------------|--------------------------------------|
| Project #                                       | 9326-012-0100 | Lat/Log (Datum): | E 15R 0602096 N 3347288 (UTM NAD 83) |
| Cond Log Date                                   | 17MAY17       | TEMP WELL DATA   | Riser Stickup: na                    |
| Core Sample Date                                | 18MAY17       | TD (BTOC): na    | Screened Interval (BLS): na          |



| Interpreted Lithology   | Well Construction | EC (mmhos/cm) | SAR (meq) | ESP (%) | PLD (ppm) | Core Recovery |              |
|---|-------------------|---------------|-----------|---------|-----------|---------------|--------------|
|   |                   | 1.46          |           |         |           |               | <b>GC-22</b> |
| Silty CLAY, brown, firm   |                   |               |           |         |           |               | 0            |
| CLAY, grey, orange mottling, black staining (4-4.5'), HC odor   |                   | 3.28          |           |         |           |               | 4            |
| Silty CLAY, grey, orange staining, soft, no odor  |                   |               |           |         |           |               | 8            |
| Silty CLAY, light brown and grey, soft  |                   | 14.7          |           |         |           |               | 12           |
| CLAY, light brown, soft, grey (19.6-19.9')  |                   | 25.4          |           |         |           |               | 16           |
| CLAY, grey, soft, orange staining   |                   |               |           |         |           |               | 20           |
| Silty CLAY, brown/grey, orange staining, firm   |                   | 2.31          |           |         |           |               | 24           |
| CLAY, brown/grey, soft to firm, Ca nodule at 29'; Clayey SILT (29.1-29.5'), brn/grey, damp; SILT (31-31.4'), brown, wet |                   |               |           |         |           |               | 28           |
| SILT (32-32.7')(34.7-35'), light brown, wet; CLAY, red/brown, soft to firm  |                   | 37.9          |           |         |           |               | 32           |
| CLAY, dark grey, soft; Clayey SILT lens (36.2-36.6'), brown/grey, moist   |                   | 32.3          |           |         |           |               | 36           |
|   |                   |               |           |         |           |               | 40           |
|   |                   |               |           |         |           |               | 44           |
|   |                   |               |           |         |           |               | 48           |
|   |                   |               |           |         |           |               | 52           |
|   |                   |               |           |         |           |               | 56           |
|   |                   |               |           |         |           |               | 60           |

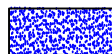
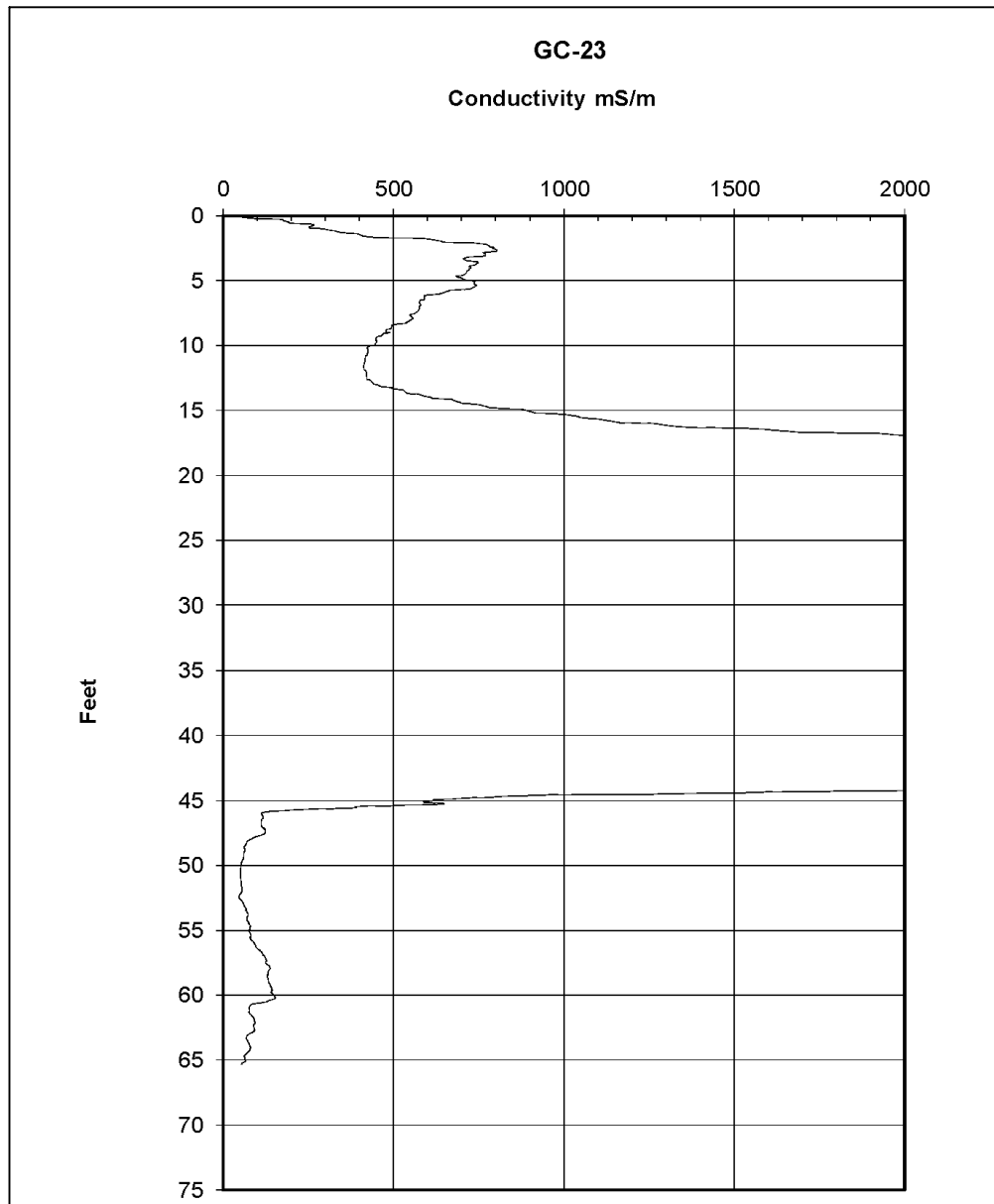
Conductivity Probe TO 61' bgs.

Core sample to 40' bgs.

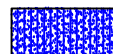
NO WELL SET

**ICON SOIL CONDUCTIVITY PROBE BORING LOG DIAGRAM**

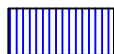
|                  |               |                  |                                      |
|------------------|---------------|------------------|--------------------------------------|
| Project #        | 9326-012-0100 | Lat/Log (Datum): | E 15R 0602123 N 3347343 (UTM NAD 83) |
| Cond Log Date    | 18MAY17       | TEMP WELL DATA   | Riser Stickup: na                    |
| Core Sample Date | 18MAY17       | TD (BTOC): na    | Screened Interval (BLS): na          |



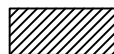
SAND



Silty SAND; Sandy SILT



SILT; Clayey SILT



Silty CLAY; CLAY

| Interpreted Lithology | Well Construction (GC-23A) | Well Construction (GC-23B) | EC (mmhos/cm) | SAR (meq) | ESP (%) | PID (ppm) | Core Recovery | GC-23  |    |
|-----------------------|----------------------------|----------------------------|---------------|-----------|---------|-----------|---------------|--|----|
|                       |                            |                            |               |           |         |           |               | CLAY, grey, no odor, firm, dark grey (0.6-1.2')  | 0  |
|                       |                            |                            |               |           |         |           |               | CLAY, grey, dark grey (4-4.3'), HC odor, orange mottling, soft   | 4  |
|                       |                            |                            |               |           |         |           |               | Silty CLAY, grey, orange staining, soft, slight HC odor (8-8.5')                                       | 8  |
|                       |                            |                            |               |           |         |           |               | Silty CLAY, brown/grey, soft, no odor  | 12 |
|                       |                            |                            |               |           |         |           |               | Silty CLAY, brown, very soft   | 16 |
|                       |                            |                            |               |           |         |           |               | CLAY, grey, soft, orange mottling  | 20 |
|                       |                            |                            |               |           |         |           |               | CLAY grey, firm, orange mottling   | 24 |
|                       |                            |                            |               |           |         |           |               | Silty CLAY, grey and brown, firm   | 28 |
|                       |                            |                            |               |           |         |           |               | Silty CLAY/Clayey SILT (32-32.4'), light brown, damp; CLAY/Silty CLAY light brown/orange, firm         | 32 |
|                       |                            |                            |               |           |         |           |               | SILT (36-37.2'), light brown, wet; Silty CLAY, light brown, firm                                       | 36 |
|                       |                            |                            |               |           |         |           |               | SILT, light brown, wet; Clayey SILT/Silty CLAY (42.5-43.5'), grey, soft                                | 40 |
|                       |                            |                            |               |           |         |           |               | CLAY, dark grey, soft; SAND (45.4-46'), grey, wet; CLAY (46-47.4'), grey, soft to firm; SAND, tan, wet | 44 |
|                       |                            |                            |               |           |         |           |               |  | 48 |
|                       |                            |                            |               |           |         |           |               |  | 52 |
|                       |                            |                            |               |           |         |           |               |  | 56 |
|                       |                            |                            |               |           |         |           |               |  | 60 |

Conductivity Probe to 65'.

Core sample to 48' bgs.

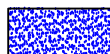
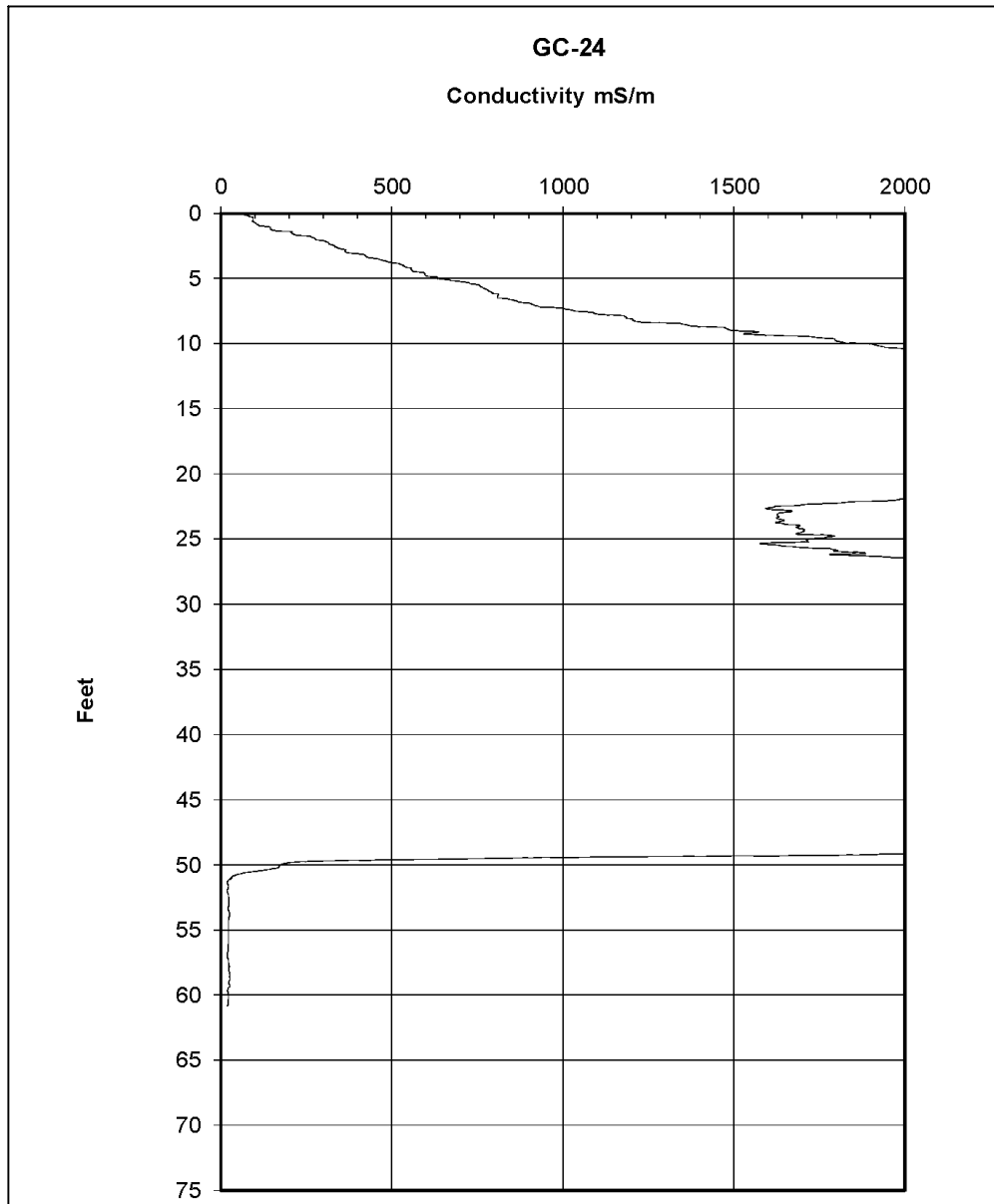
GC-23A Set 3/4" pvc well to 43' bgs. Screened 33-43' bgs with filter sock. Native material to 32' bgs. Bentonite pellets to 29' bgs. Grout to surface.

GC-23B Set 3/4" pvc well to 60' bgs. Screened 50-60' bgs with filter sock. Native material to 45' bgs. Bentonite pellets to 42' bgs. Grout to surface.

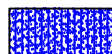
#### ICON SOIL CONDUCTIVITY PROBE BORING LOG DIAGRAM

|                  |               |                  |  |
|------------------|---------------|------------------|--|
| Project #        | 9326-012-0100 | Lat/Log (Datum): | E 15R 0602150 N 3347326 (UTM NAD 83)             |
| Cond Log Date    | 24MAY17       | TEMP WELL DATA   | Riser Stickup: na                                |
| Core Sample Date | 21MAY17       | TD (BTOC):       | 43', 60' Screened Interval (BLS): 33-43', 50-60' |

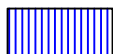




SAND



Silty SAND; Sandy SILT



SILT; Clayey SILT



Silty CLAY; CLAY

| Interpreted Lithology | Well Construction | EC (mmhos/cm) | SAR (meq) | ESP (%) | PID (ppm) | Core Recovery |   |    |
|-----------------------|-------------------|---------------|-----------|---------|-----------|---------------|---|----|
| [Diagonal Hatching]   |                   |               |           |         |           |               | <b>GC-24</b>  | 0  |
|                       |                   |               |           |         |           |               | CLAY, light brown, grey (1-2.3'), soft to firm, orange mottling, slight HC odor         | 4  |
|                       |                   |               |           |         |           |               | CLAY, grey, soft, orange mottling, slight odor  | 8  |
|                       |                   |               |           |         |           |               | CLAY, light brown, soft, slight odor;<br>Silty CLAY (9.5-10.4'), light brown, very soft | 12 |
|                       |                   |               |           |         |           |               | Silty CLAY, light brown, very soft to soft  | 16 |
|                       |                   |               |           |         |           |               | CLAY, light brown, soft   | 20 |
|                       |                   |               |           |         |           |               | CLAY, tan, soft to firm, red/brown (23-23.5'),<br>Ca nodules (21-21.5')                 | 24 |
|                       |                   |               |           |         |           |               | CLAY, brown/grey, firm, orange and brown staining,<br>Ca nodules (27-28')               | 28 |
| [Blue Stippled]       |                   |               |           |         |           |               | SILT (28-28.4')(29-29.8')(30.3-30.5')(31.5-32'), tan,<br>wet; CLAY, red/brown, firm     | 32 |
|                       |                   |               |           |         |           |               | CLAY, dark brown/grey, soft;<br>Clayey SILT lens (32.2-32.8'), dark grey, moist         | 36 |
|                       |                   |               |           |         |           |               | CLAY, dark brown/grey, soft; Clayey SILT (39.1-39.3'), dark brown/grey, wet             | 40 |
|                       |                   |               |           |         |           |               | Silty CLAY, dark brown/grey, soft   | 44 |
|                       |                   |               |           |         |           |               | Silty CLAY, dark brown/grey, soft   | 48 |
|                       |                   |               |           |         |           |               |   | 52 |
|                       |                   |               |           |         |           |               |   | 56 |
|                       |                   |               |           |         |           |               |   | 60 |

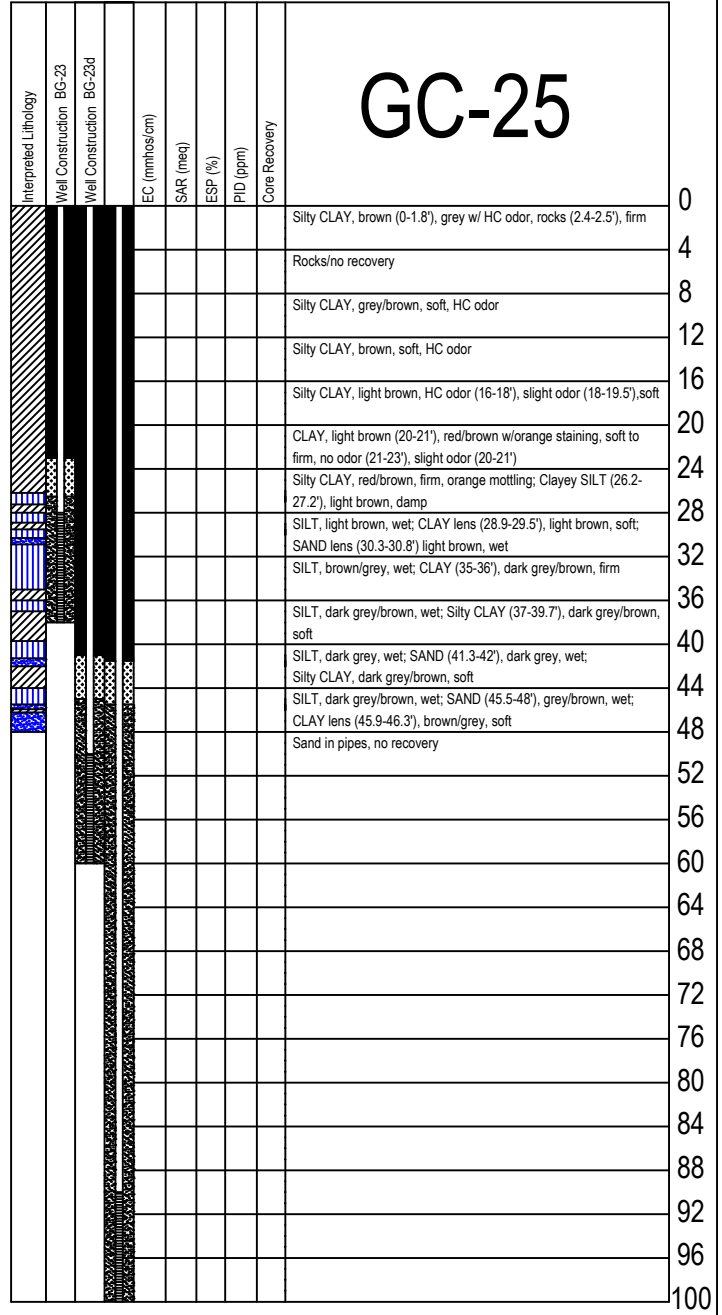
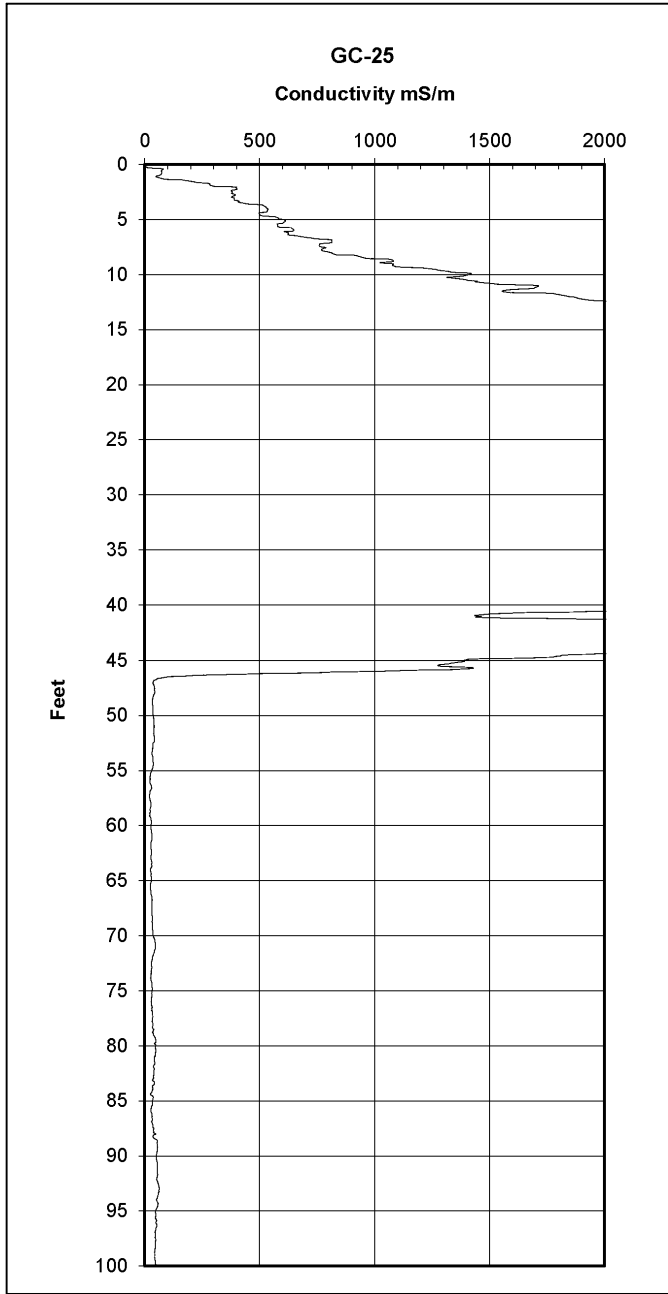
Conductivity Probe to 61'.

Core sample to 48' bgs.

NO WELL SET

**ICON SOIL CONDUCTIVITY PROBE BORING LOG DIAGRAM**

|                  |               |                  |                                      |
|------------------|---------------|------------------|--------------------------------------|
| Project #        | 9326-012-0100 | Lat/Log (Datum): | E 15R 0602087 N 3347381 (UTM NAD 83) |
| Cond Log Date    | 24MAY17       | TEMP WELL DATA   | Riser Stickup: na                    |
| Core Sample Date | 22MAY17       | TD (BTOC): na    | Screened Interval (BLS): na          |



Conductivity Probe to 100' bgs.  
 Sample to 48' bgs.

GC-25A Set 3/4" pvc well to 38' bgs. Screened 28-38' bgs. Filter sock over screen. Native material to 26.5' bgs. Bentonite pellets to 23' bgs. Grout to surface.

GC-25B Set 3/4" pvc well to 60' bgs. Screened 50-60' bgs. Filter sock over screen. Native material to 45' bgs. Bentonite pellets to 41' bgs. Grout to surface.

GC-25C Set 3/4" pvc well to 100' bgs. Screened 90-100' bgs. Filter sock over screen. Native material to 45.5' bgs. Bentonite pellets to 41.5' bgs. Grout to surface.



| ICON SOIL CONDUCTIVITY PROBE / BORING LOG DIAGRAM |               |                          |   |
|---|---------------|--------------------------|---|
| Project No.                                       | 9326-012-0100 | Location (UTM NAD83):    | E 15R 0602042 N 3347395 (UTM NAD 83)            |
| Cond Log Date                                     | ??FEB17       | MONITORING WELL DATA     | Riser Stickup: 1.9', 2.5', 2.2'                 |
| Core Sample Date                                  | ??FEB17       | TD (BGS): 38', 60', 100' | Screened Interval (BGS): 28-38, 50-60', 90-100' |