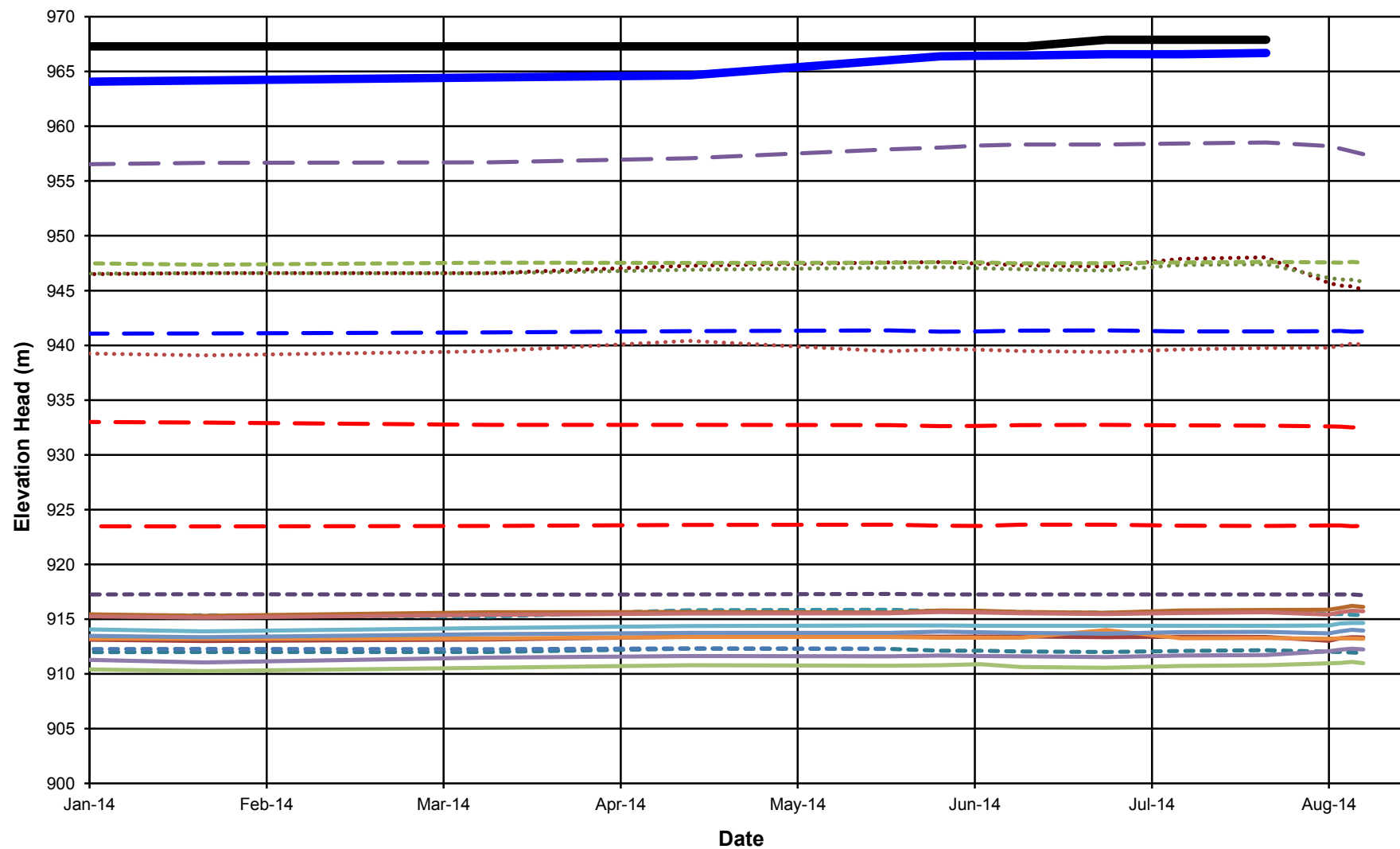
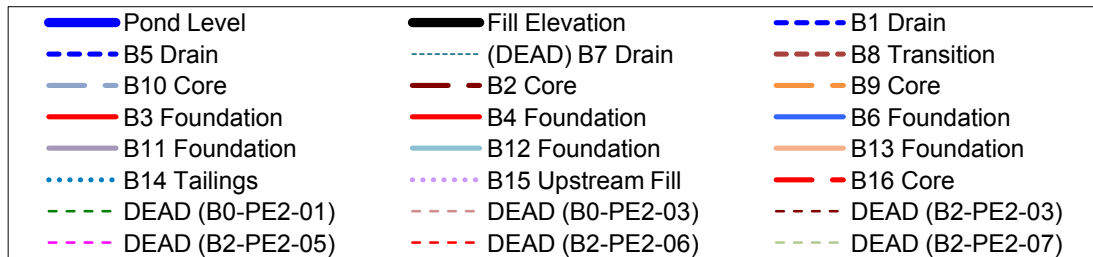
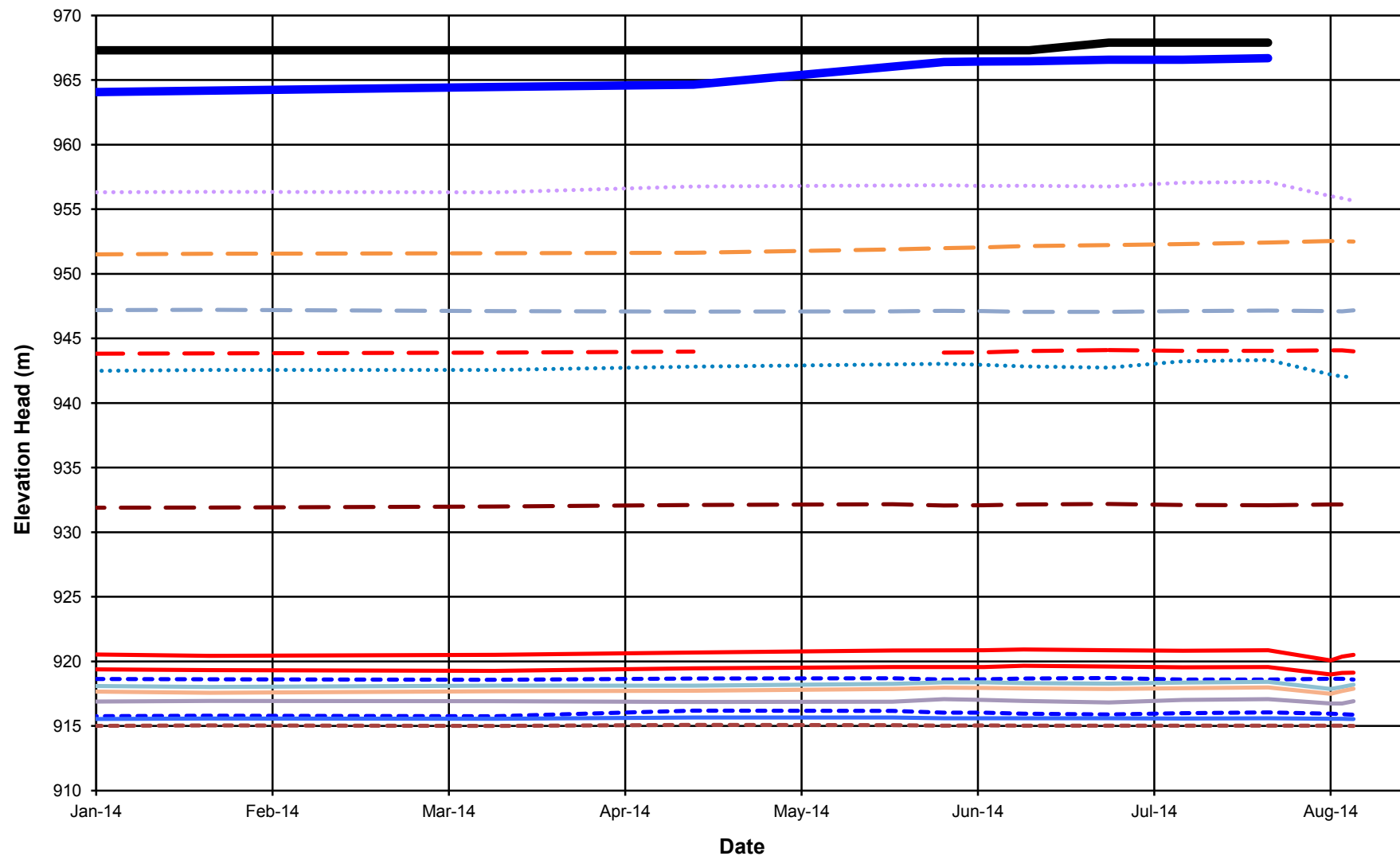




|                                                              |                                                            |                                                             |
|--------------------------------------------------------------|------------------------------------------------------------|-------------------------------------------------------------|
| <span style="color: blue;">—</span> Pond Level               | <span style="color: black;">—</span> Fill Elevation        | <span style="color: blue;">- - -</span> A1 Till Core        |
| <span style="color: red;">- - -</span> A2 Till Core          | <span style="color: red;">- - -</span> A4 Till Core        | <span style="color: purple;">- - -</span> A14 Till Core     |
| <span style="color: red;">...</span> A3 Tailings             | <span style="color: green;">...</span> A5 Upstream Fill    | <span style="color: red;">...</span> A12 Tailings           |
| <span style="color: teal;">...</span> A15 Upstream Fill      | <span style="color: purple;">- - -</span> A6 Chimney Drain | <span style="color: teal;">- - -</span> A7 Foundation Drain |
| <span style="color: teal;">- - -</span> A10 Foundation Drain | <span style="color: blue;">- - -</span> A11 Drain          | <span style="color: green;">- - -</span> A13 Filter         |
| <span style="color: brown;">—</span> A8 Foundation           | <span style="color: brown;">—</span> A9 Foundation         | <span style="color: orange;">—</span> A16 Foundation        |
| <span style="color: blue;">—</span> A17 Foundation           | <span style="color: red;">—</span> A18 Foundation          | <span style="color: green;">—</span> A19 Foundation         |
| <span style="color: purple;">—</span> A20 Foundation         | <span style="color: teal;">—</span> A21 Foundation         | <span style="color: orange;">- - -</span> DEAD (A0-PE1-01)  |
| <span style="color: blue;">- - -</span> DEAD (A0-PE2-03)     | <span style="color: red;">- - -</span> DEAD (A2-PE1-03)    | <span style="color: green;">- - -</span> DEAD (A2-PE2-01)   |
| <span style="color: purple;">- - -</span> DEAD (A2-PE2-02)   | <span style="color: blue;">- - -</span> DEAD (A2-PE2-04)   | <span style="color: orange;">- - -</span> DEAD (A2-PE2-06)  |

|                                                                                       |                        |                   |
|---------------------------------------------------------------------------------------|------------------------|-------------------|
| MOUNT POLLEY MINING CORPORATION                                                       |                        |                   |
| MOUNT POLLEY MINE                                                                     |                        |                   |
| TAILINGS STORAGE FACILITY<br>PLANE A PIEZOMETERS<br>ELEVATION vs. TIME                |                        |                   |
|  | PROJECT NO.<br>KX05414 | Date.<br>13/08/14 |
|                                                                                       | REV.<br>A              | FIGURE A          |



MOUNT POLLEY MINING CORPORATION

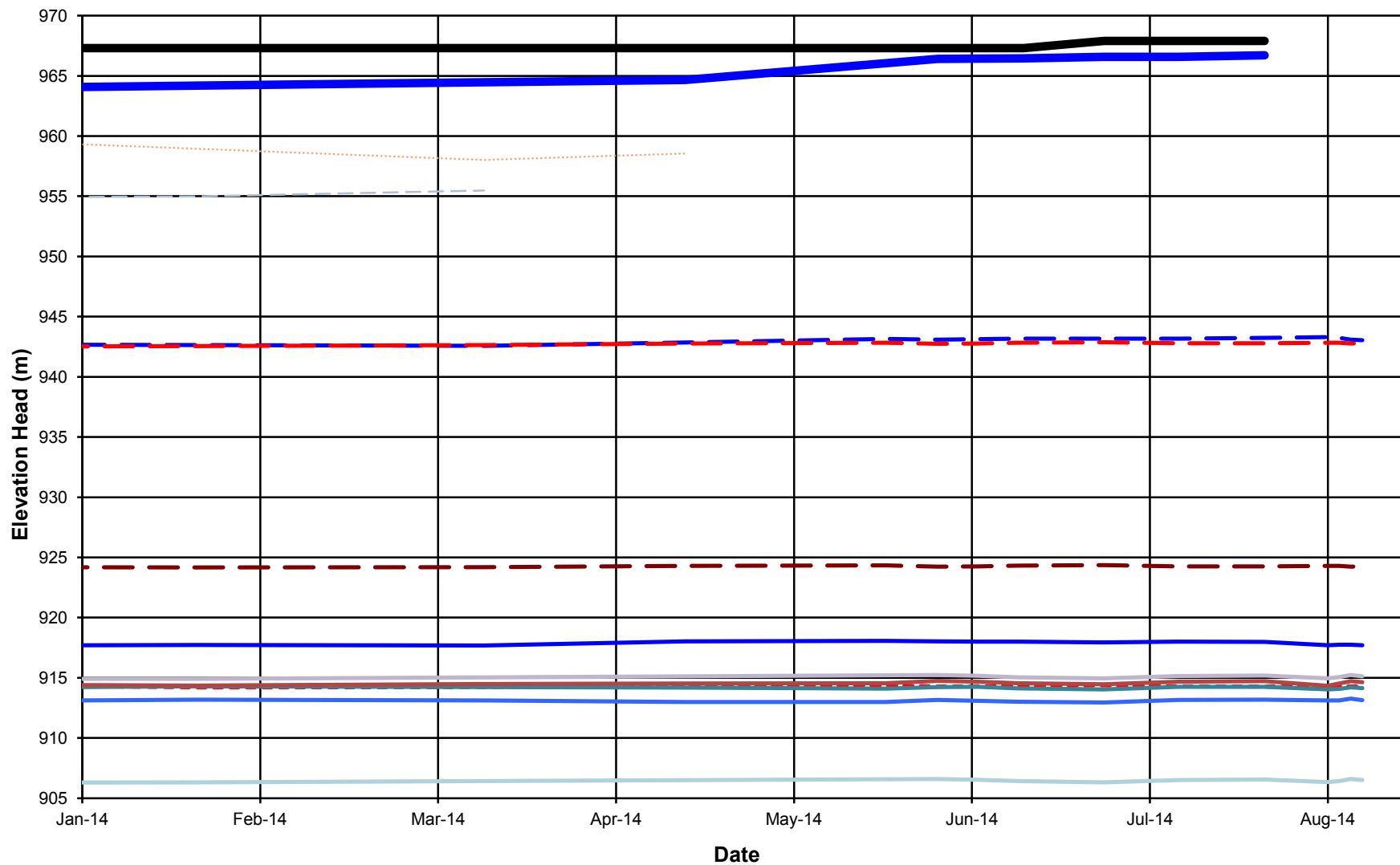
MOUNT POLLEY MINE

**TAILINGS STORAGE FACILITY  
PLANE B PIEZOMETERS  
ELEVATION vs. TIME**

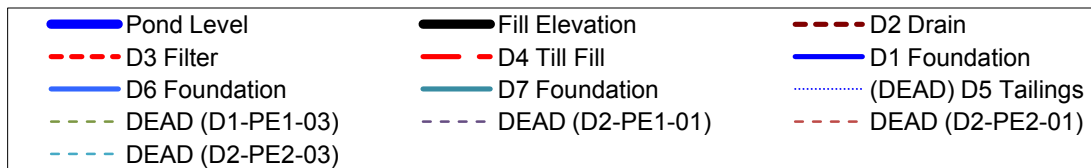
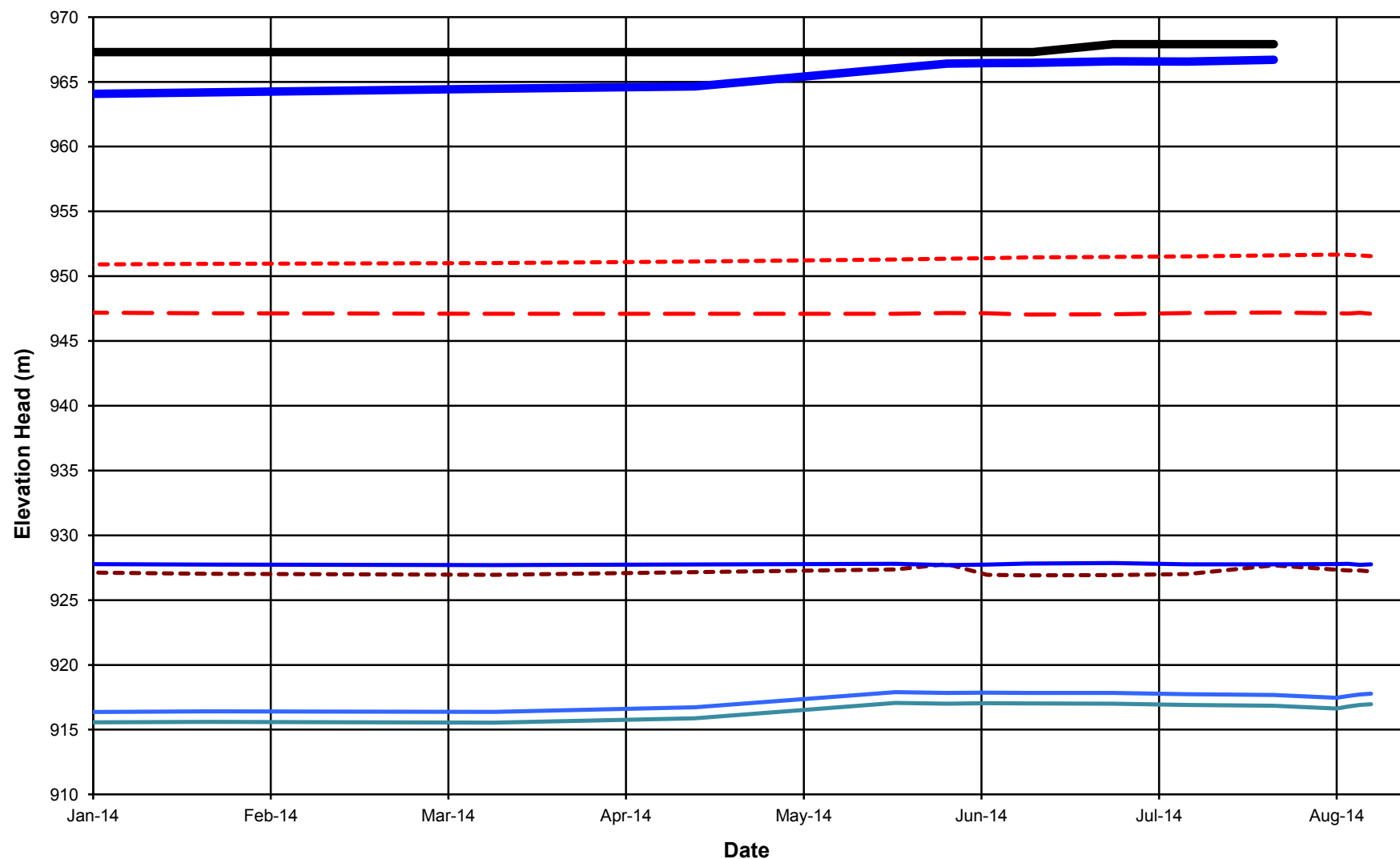


|                        |                   |           |
|------------------------|-------------------|-----------|
| PROJECT NO.<br>KX05414 | Date.<br>13/08/14 | REV.<br>A |
|------------------------|-------------------|-----------|

FIGURE B



|                                                                                             |                        |                   |           |
|---------------------------------------------------------------------------------------------|------------------------|-------------------|-----------|
| MOUNT POLLEY MINING CORPORATION                                                             |                        |                   |           |
| MOUNT POLLEY MINE                                                                           |                        |                   |           |
| <b>TAILINGS STORAGE FACILITY</b><br><b>PLANE C PIEZOMETERS</b><br><b>ELEVATION vs. TIME</b> |                        |                   |           |
|        | PROJECT NO.<br>KX05414 | Date.<br>13/08/14 | REV.<br>A |
|                                                                                             | FIGURE C               |                   |           |



MOUNT POLLEY MINING CORPORATION

MOUNT POLLEY MINE

**TAILINGS STORAGE FACILITY  
PLANE D PIEZOMETERS  
ELEVATION vs. TIME**

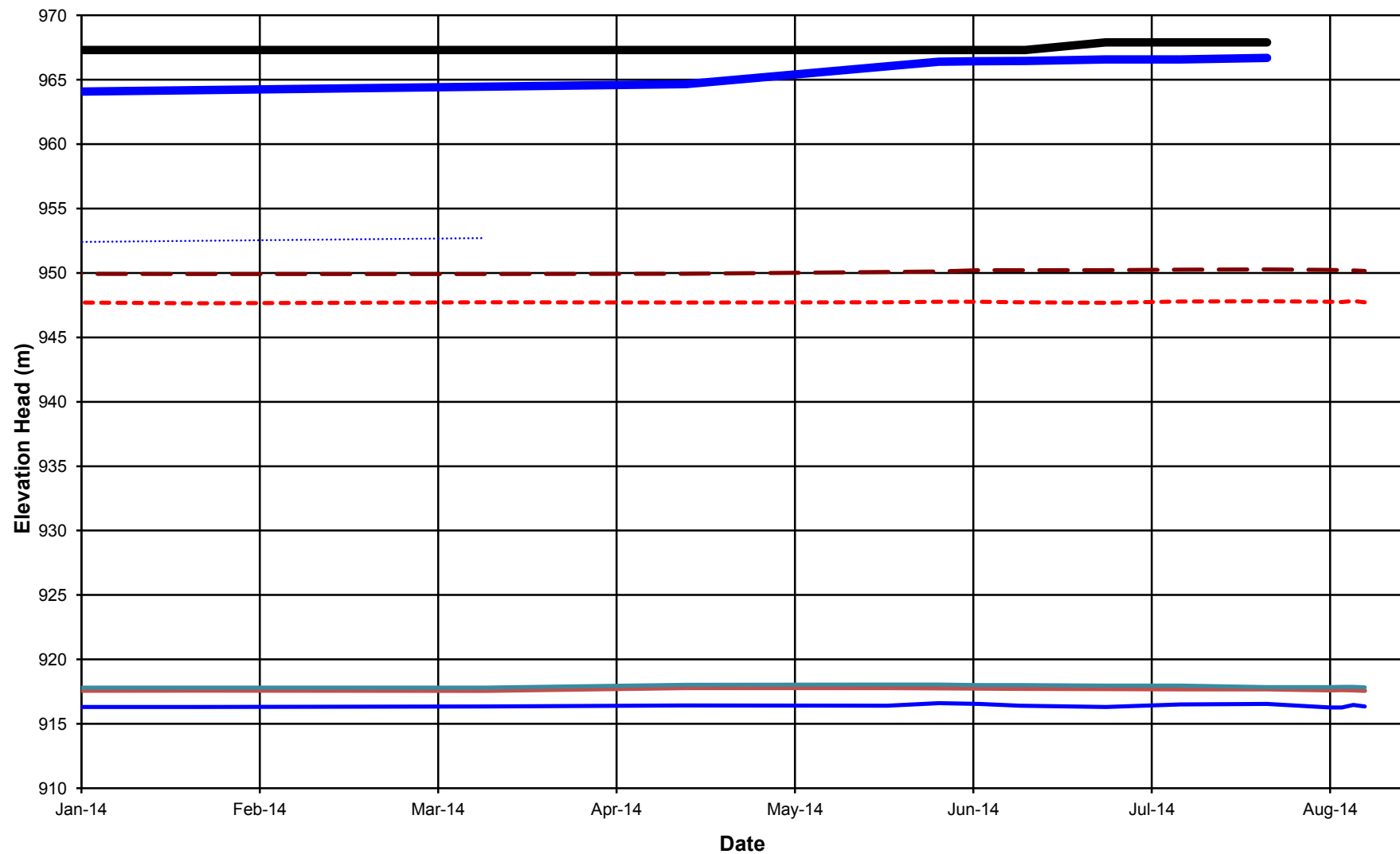


PROJECT NO.  
KX05414

Date.  
13/08/14

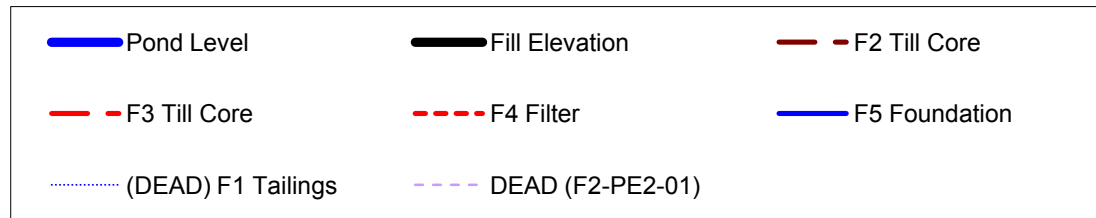
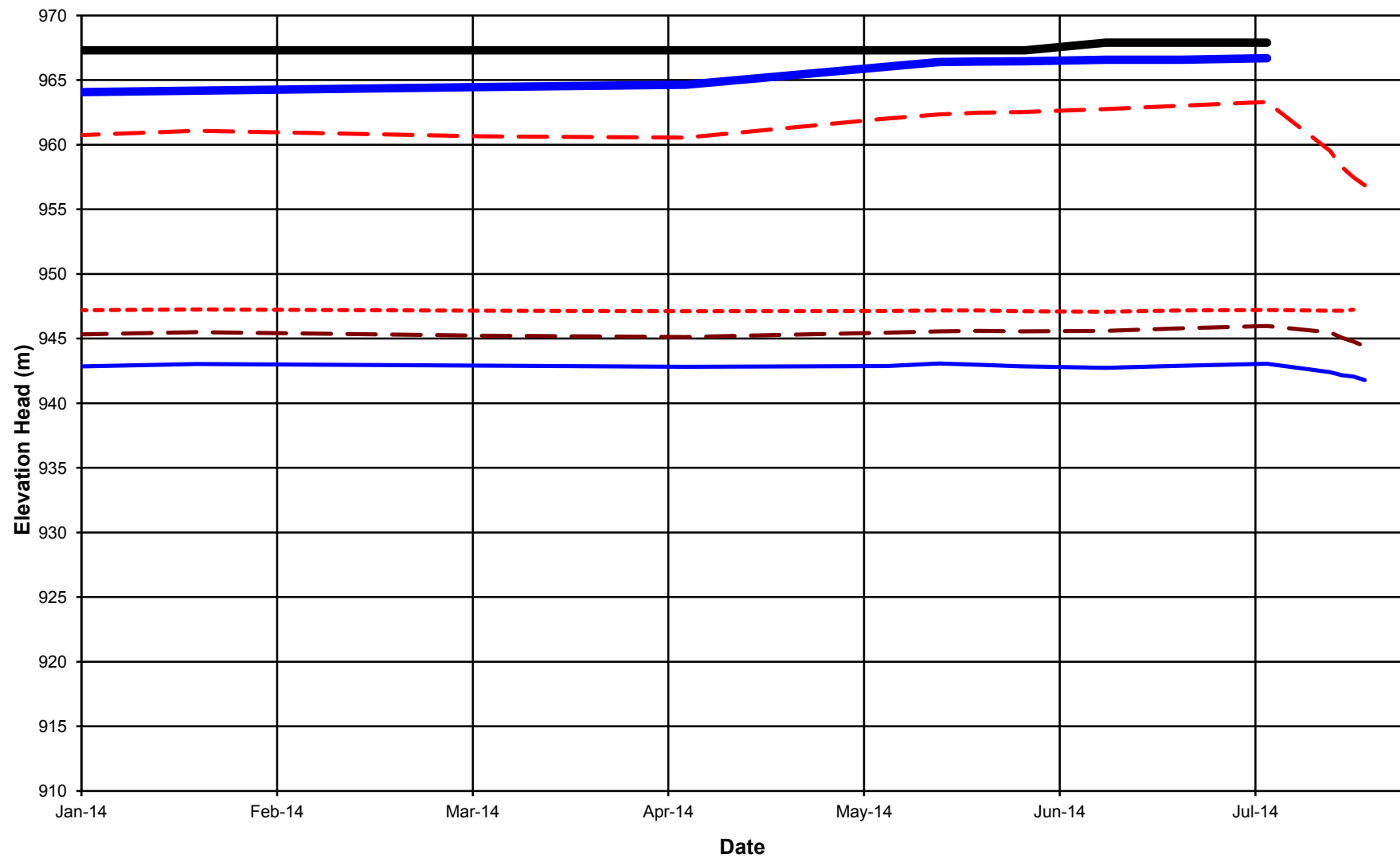
REV.  
A

FIGURE D

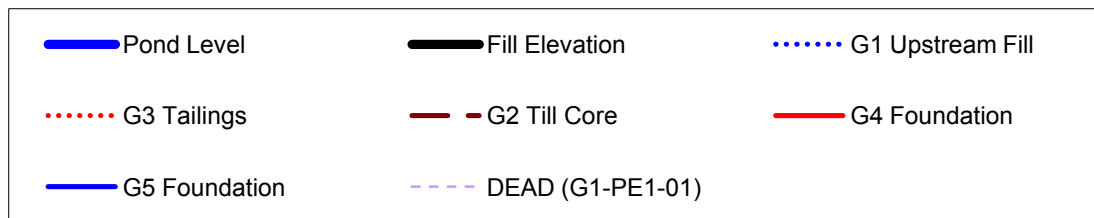
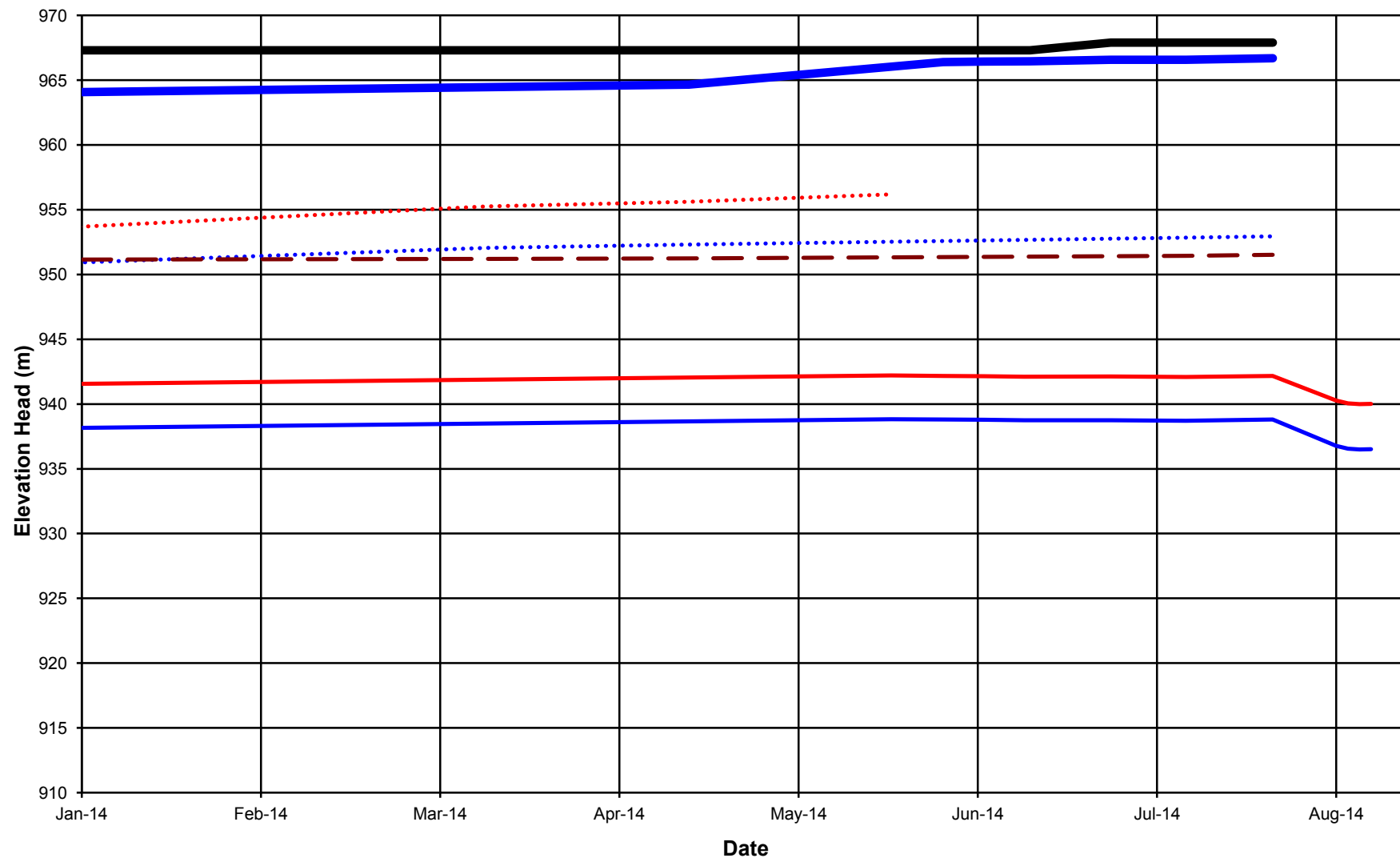


|                  |                    |                    |
|------------------|--------------------|--------------------|
| Pond Level       | Fill Elevation     | E2 Till Core       |
| E3 Filter        | E1 Foundation      | E6 Foundation      |
| E7 Foundation    | (DEAD) E4 Tailings | E5 Tailings (DEAD) |
| DEAD (E2-PE2-01) |                    |                    |

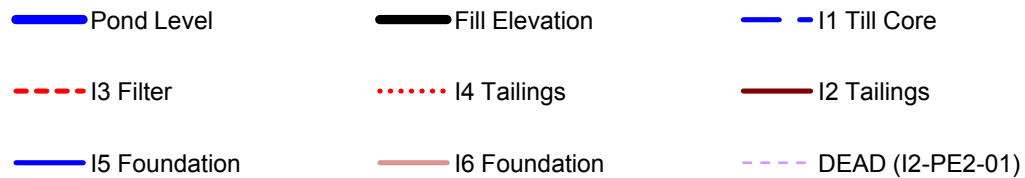
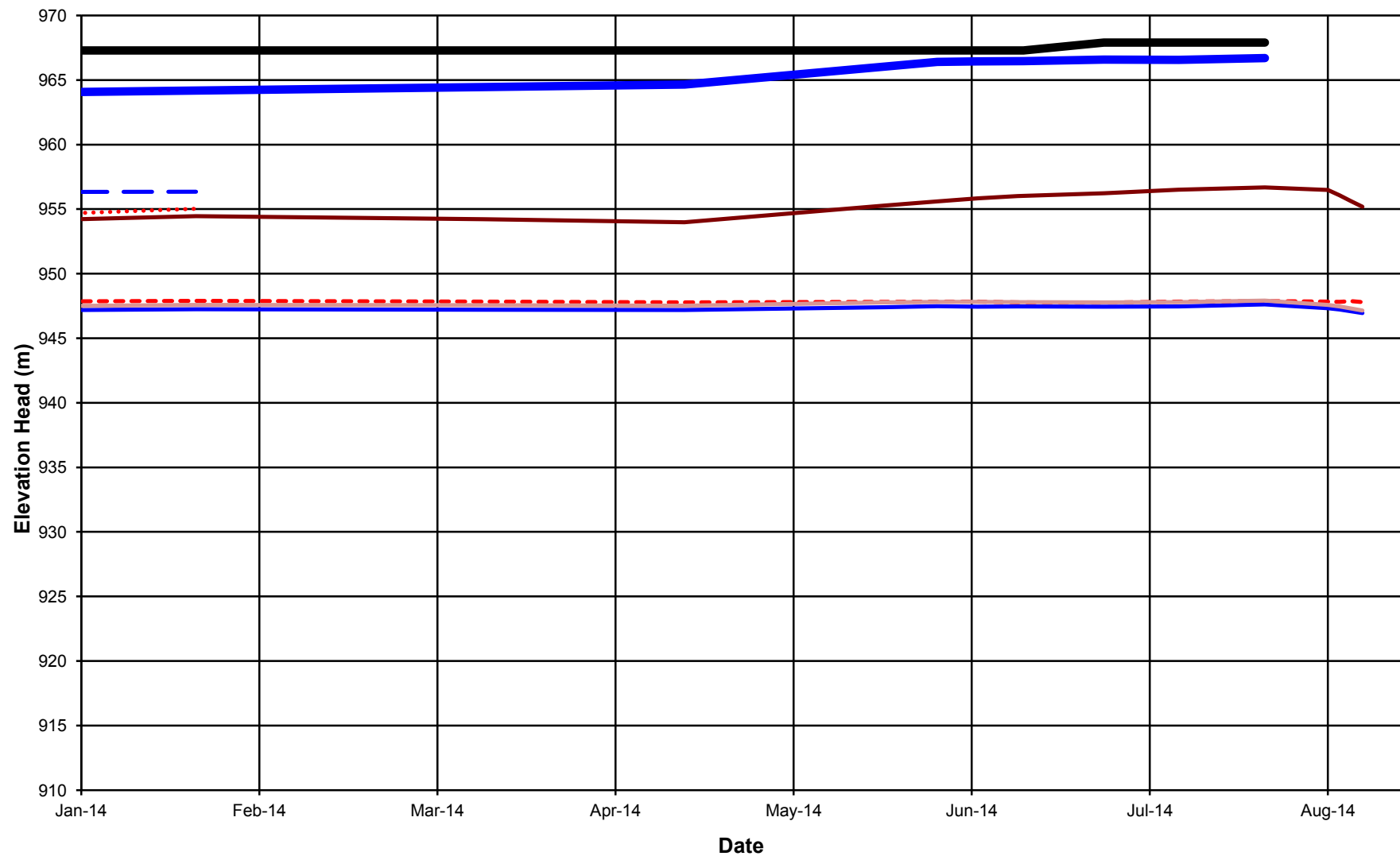
|                                                                        |                        |           |
|------------------------------------------------------------------------|------------------------|-----------|
| MOUNT POLLEY MINING CORPORATION                                        |                        |           |
| MOUNT POLLEY MINE                                                      |                        |           |
| TAILINGS STORAGE FACILITY<br>PLANE E PIEZOMETERS<br>ELEVATION vs. TIME |                        |           |
|                                                                        | PROJECT NO.<br>KX05414 | REV.<br>A |
|                                                                        | Date.<br>13/08/14      |           |
| FIGURE E                                                               |                        |           |



|                                                                        |                        |           |
|------------------------------------------------------------------------|------------------------|-----------|
| MOUNT POLLEY MINING CORPORATION                                        |                        |           |
| MOUNT POLLEY MINE                                                      |                        |           |
| TAILINGS STORAGE FACILITY<br>PLANE F PIEZOMETERS<br>ELEVATION vs. TIME |                        |           |
|                                                                        | PROJECT NO.<br>KX05414 | REV.<br>A |
|                                                                        | Date.<br>13/08/14      |           |
| FIGURE F                                                               |                        |           |



|                                                                        |                        |           |
|------------------------------------------------------------------------|------------------------|-----------|
| MOUNT POLLEY MINING CORPORATION                                        |                        |           |
| MOUNT POLLEY MINE                                                      |                        |           |
| TAILINGS STORAGE FACILITY<br>PLANE G PIEZOMETERS<br>ELEVATION vs. TIME |                        |           |
|                                                                        | PROJECT NO.<br>KX05414 | REV.<br>A |
|                                                                        | Date.<br>13/08/14      |           |
| FIGURE G                                                               |                        |           |



MOUNT POLLEY MINING CORPORATION

MOUNT POLLEY MINE

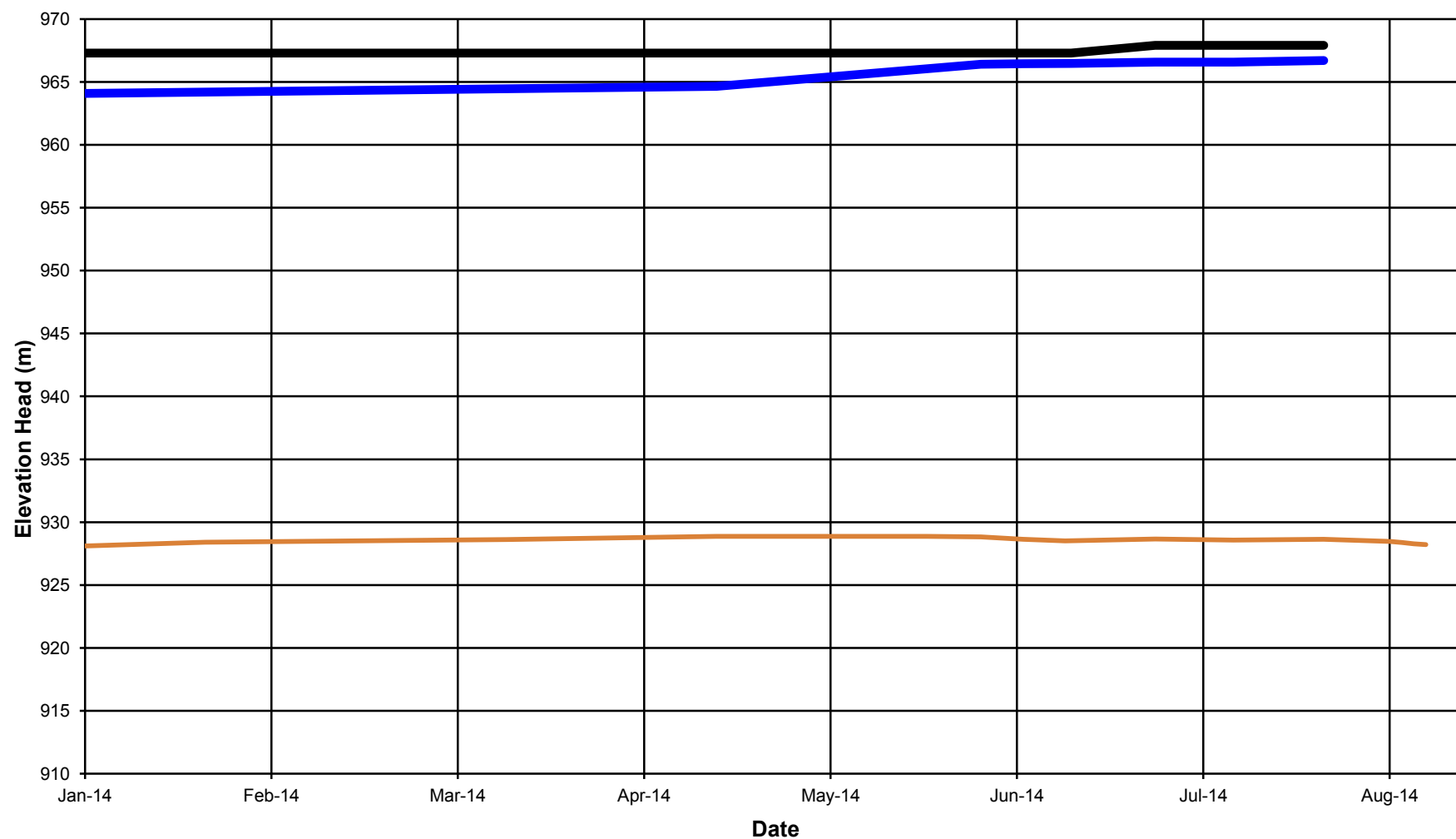
**TAILINGS STORAGE FACILITY  
PLANE I PIEZOMETERS  
ELEVATION vs. TIME**



| PROJECT NO. | Date     | REV. |
|-------------|----------|------|
| KX05414     | 13/08/14 | A    |

FIGURE I





— Pond Level
 — Fill Elevation
 — J1 Foundation

MOUNT POLLEY MINING CORPORATION

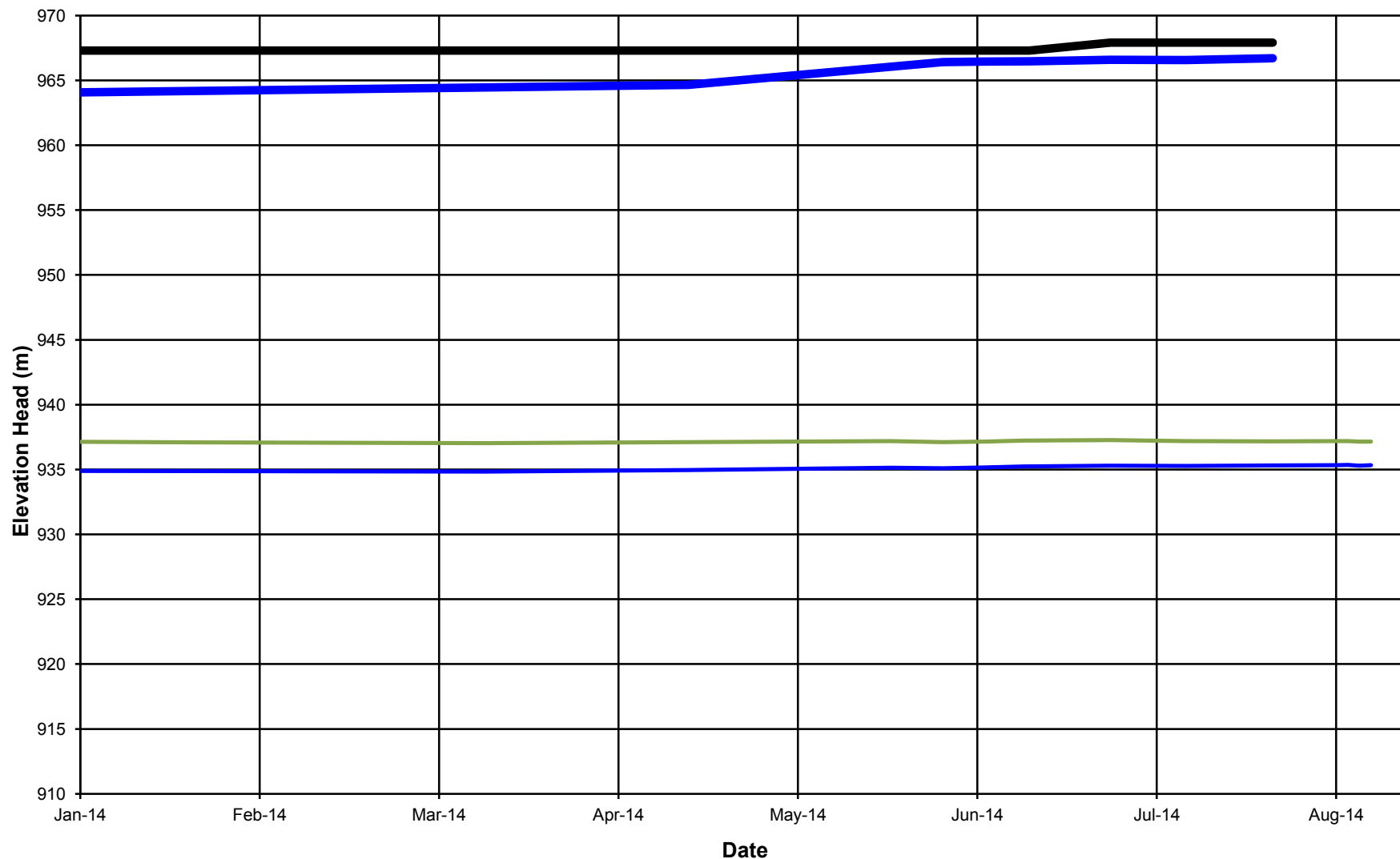
MOUNT POLLEY MINE

**TAILINGS STORAGE FACILITY**  
**PLANE J PIEZOMETERS**  
**ELEVATION vs. TIME**



|                        |                   |           |
|------------------------|-------------------|-----------|
| PROJECT NO.<br>KX05414 | Date.<br>13/08/14 | REV.<br>A |
|------------------------|-------------------|-----------|

FIGURE J (close)



— Pond Level
 — Fill Elevation
 — K1 Foundation
 — K2 Foundation

MOUNT POLLEY MINING CORPORATION

MOUNT POLLEY MINE

**TAILINGS STORAGE FACILITY**  
**PLANE K PIEZOMETERS**  
**ELEVATION vs. TIME**

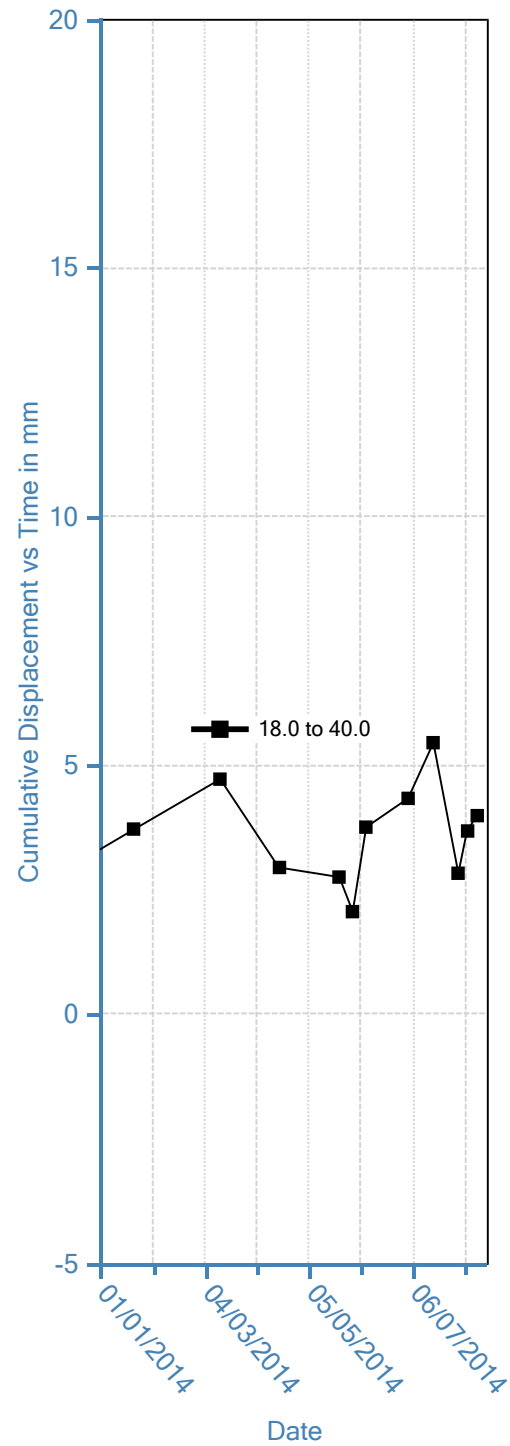
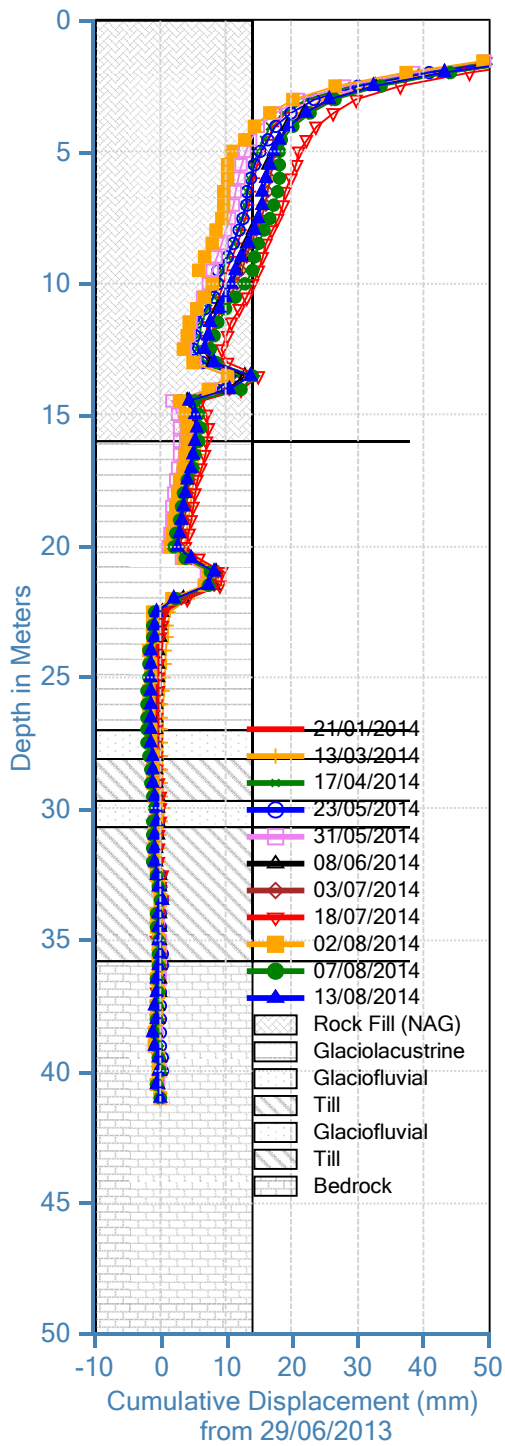


|                        |                   |           |
|------------------------|-------------------|-----------|
| PROJECT NO.<br>KX05414 | Date.<br>13/08/14 | REV.<br>A |
|------------------------|-------------------|-----------|

FIGURE K

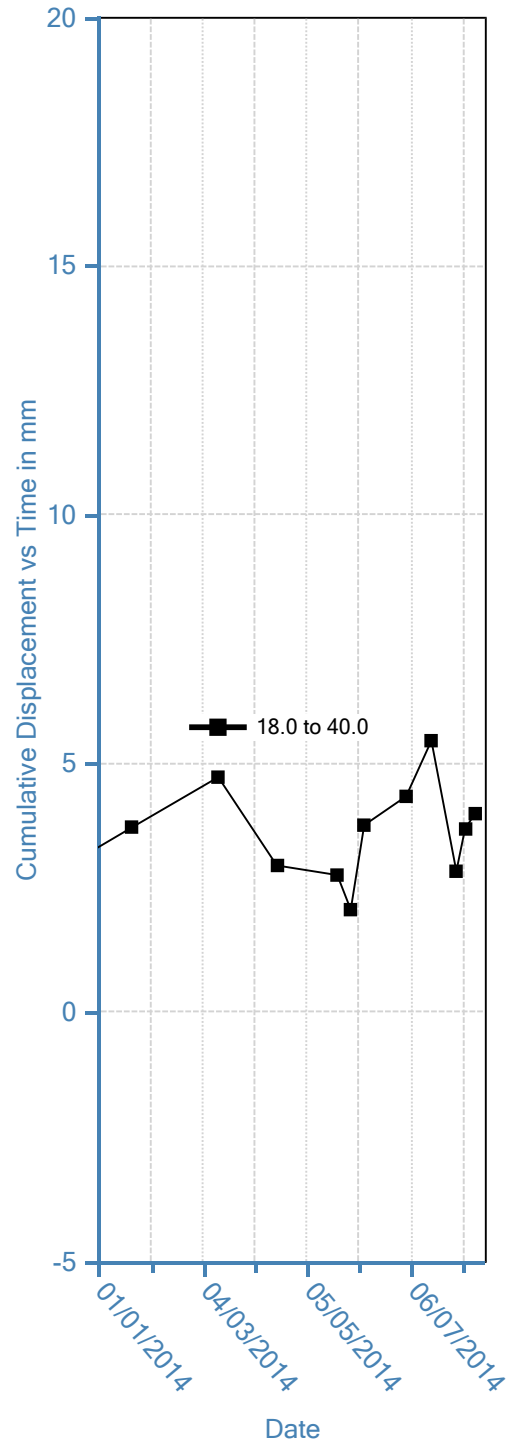
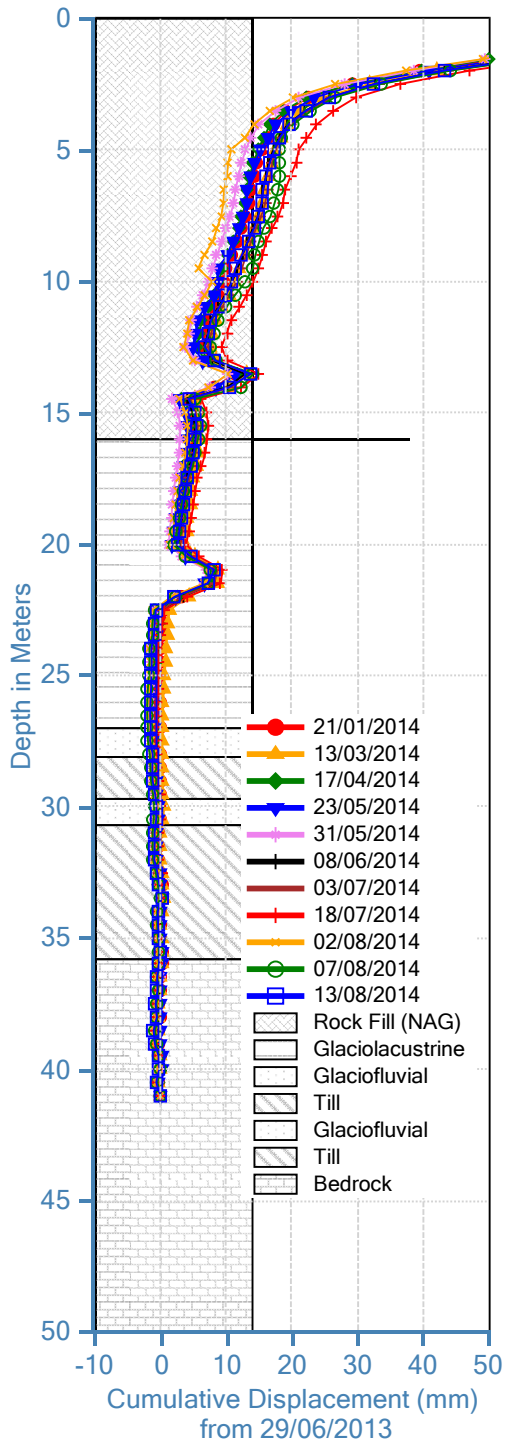
KX05414  
Mt. Polley  
SI01-02 A-Axis

Stratigraphy based on WV11-05



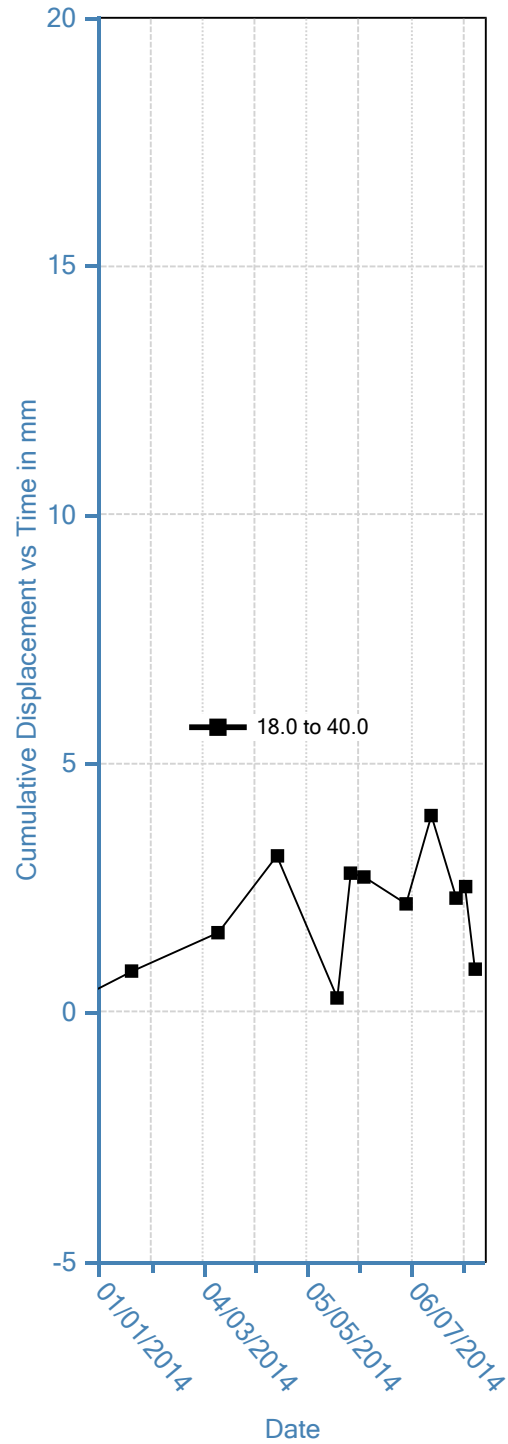
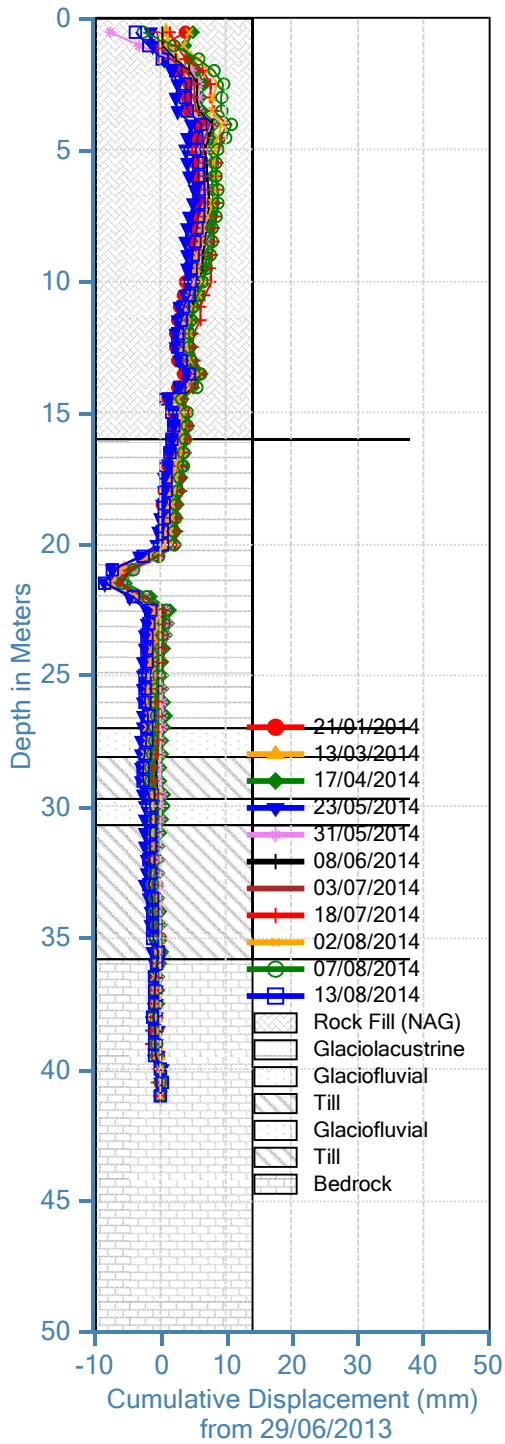
KX05414  
Mt. Polley  
SI01-02 AB-Axis

Stratigraphy based on WV11-05



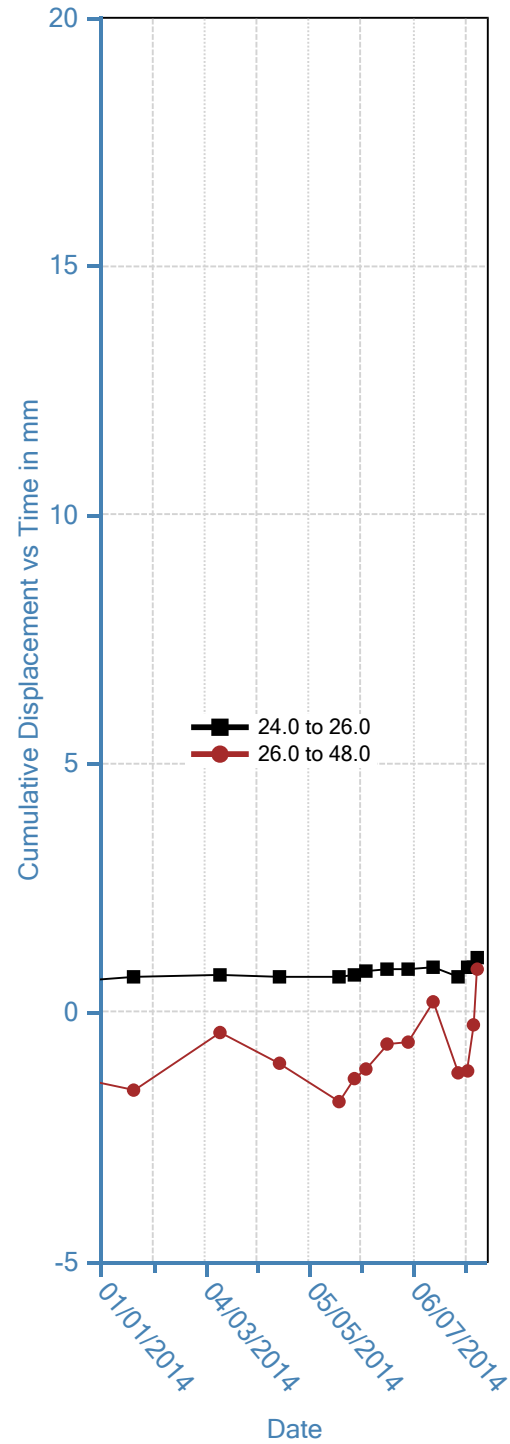
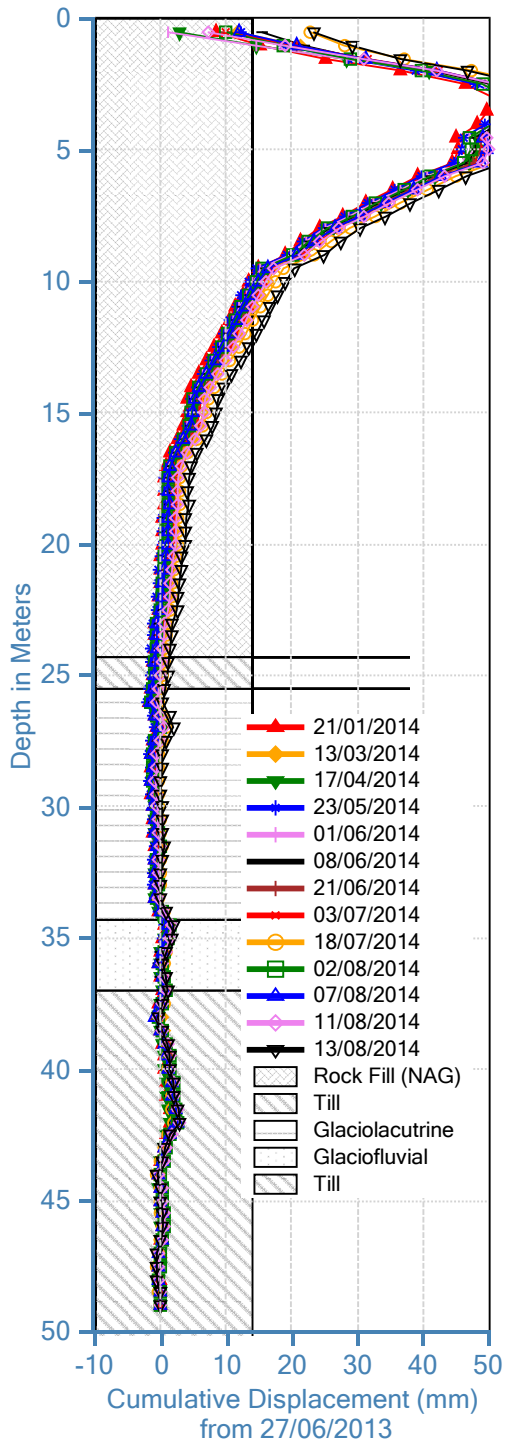
KX05414  
Mt. Polley  
SI01-02 B-Axis

Stratigraphy based on WV11-05



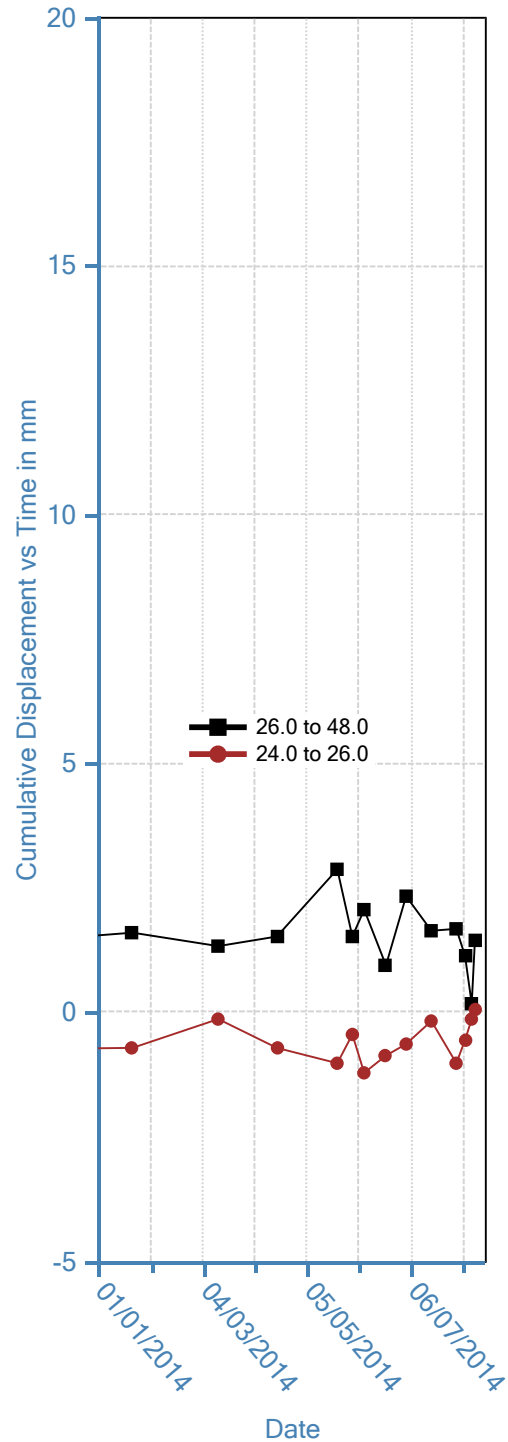
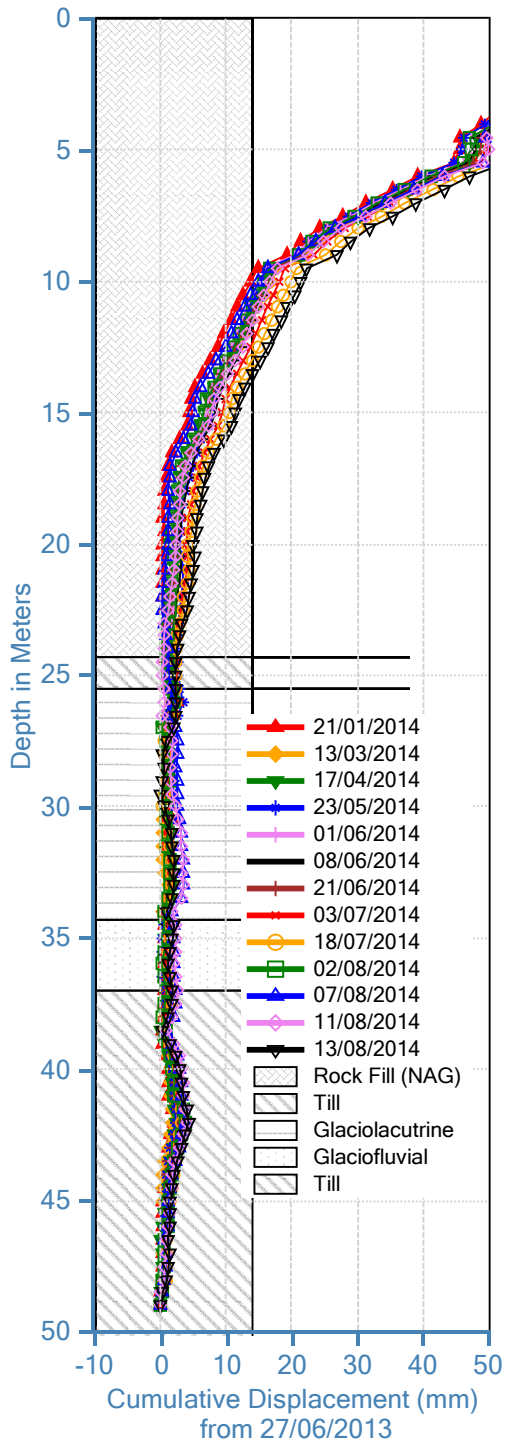
KX05414  
Mt. Polley  
SI06-01 A-Axis

Stratigraphy based on VW11-06



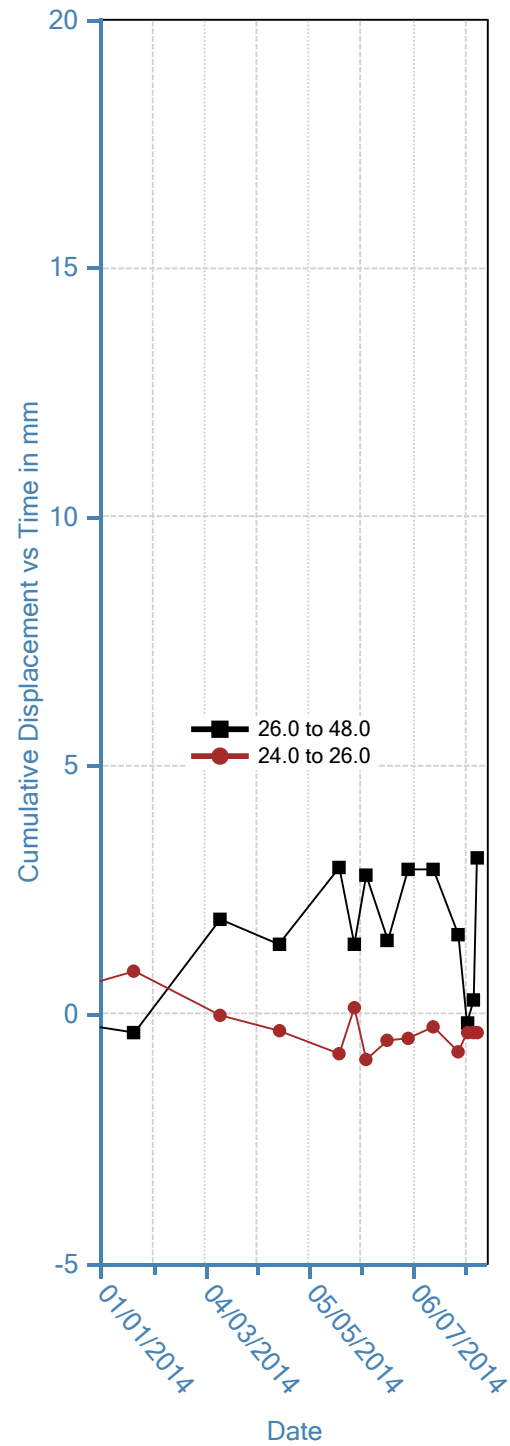
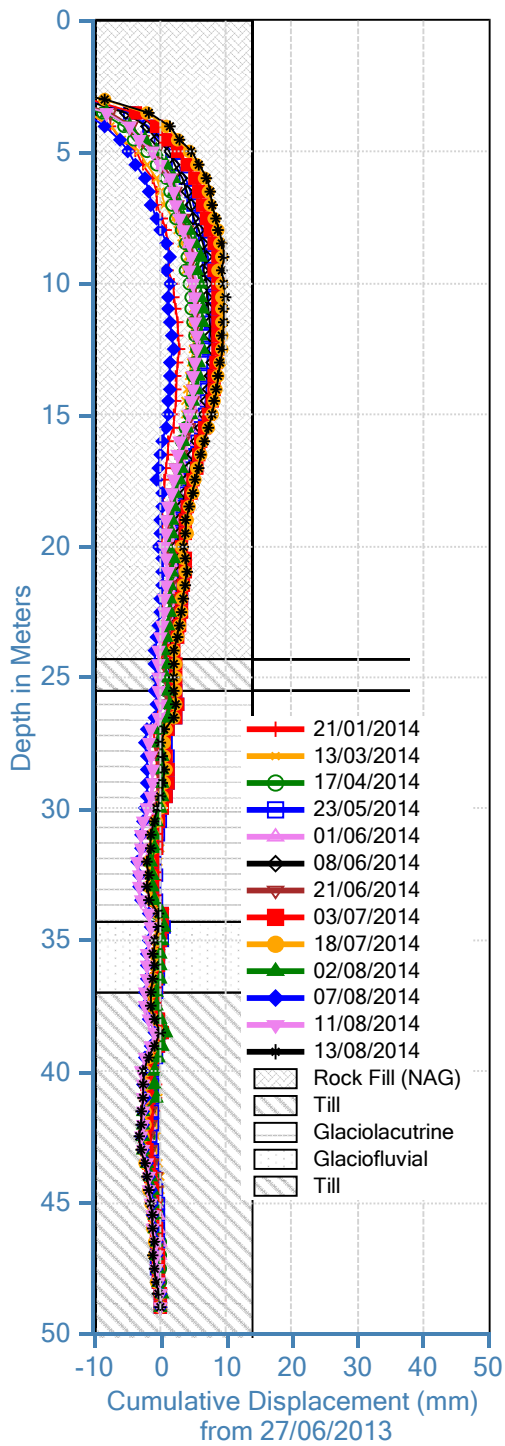
KX05414  
Mt. Polley  
SI06-01 AB-Axis

Stratigraphy based on VW11-06



KX05414  
Mt. Polley  
SI06-01 B-Axis

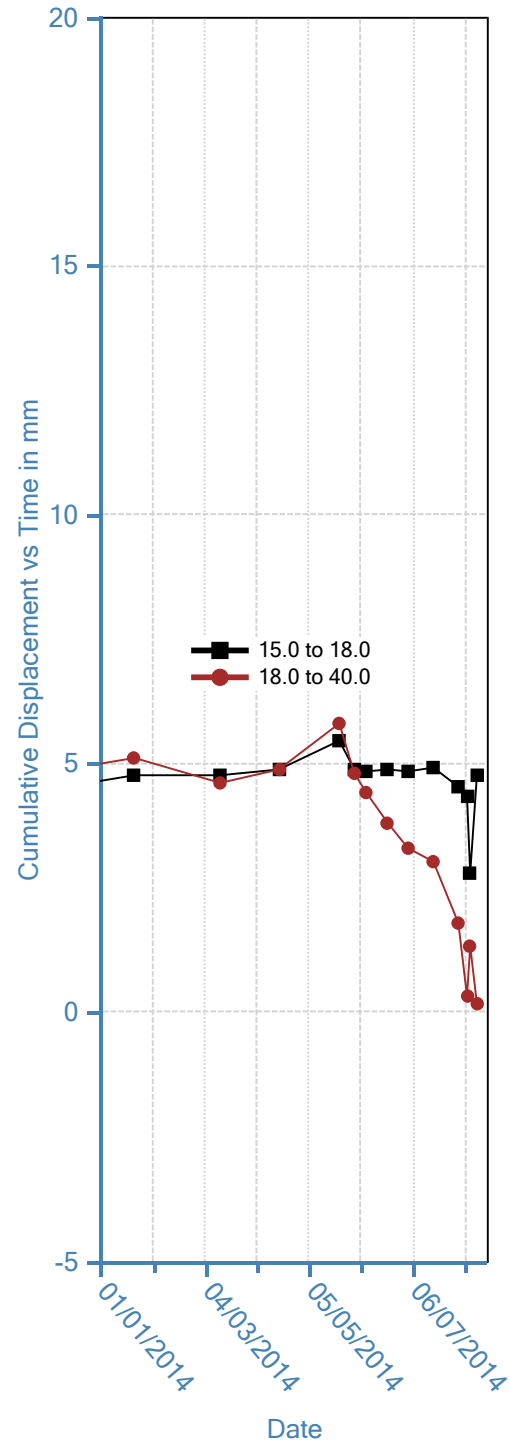
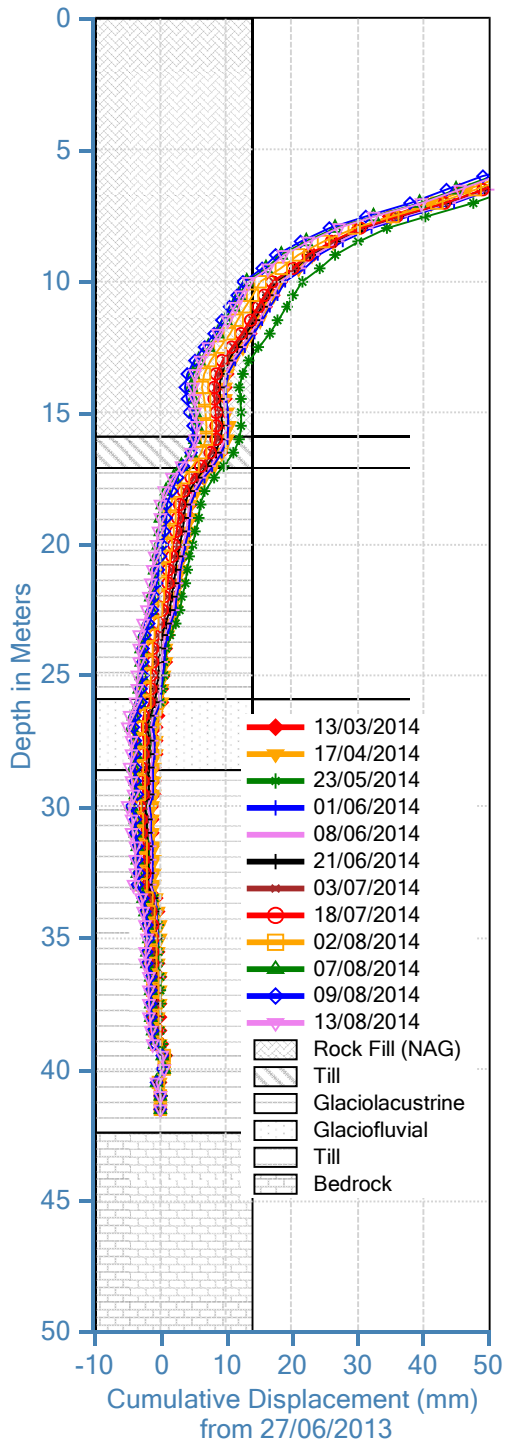
Stratigraphy based on VW11-06





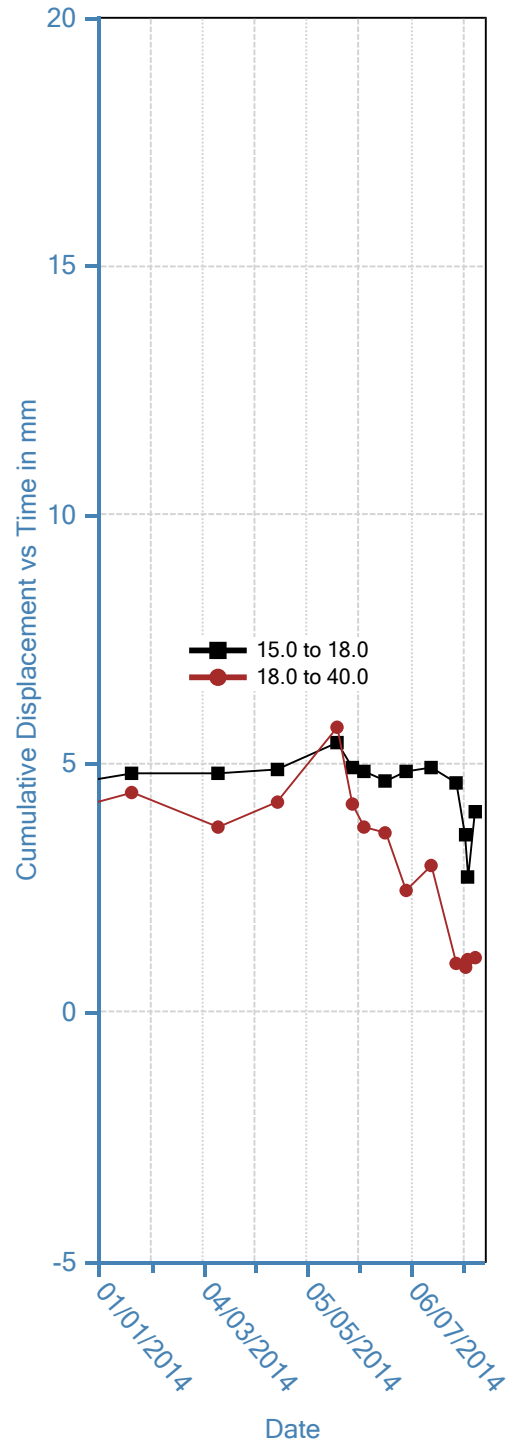
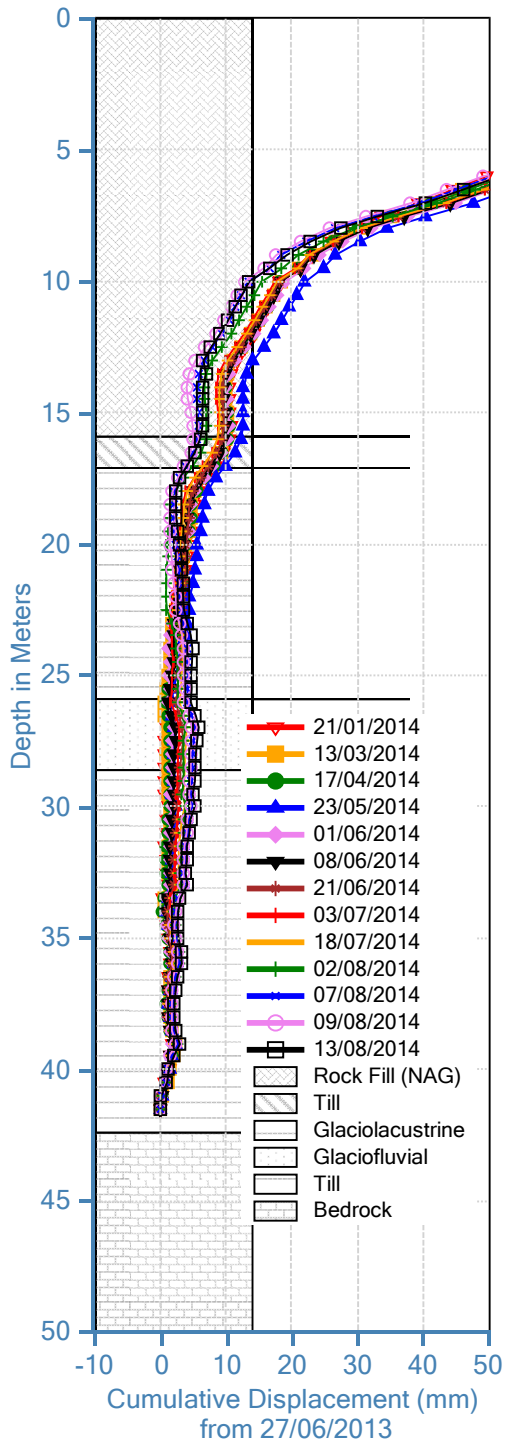
KX05414  
Mt. Polley  
SI06-02 A-Axis

Stratigraphy based on WV11-06



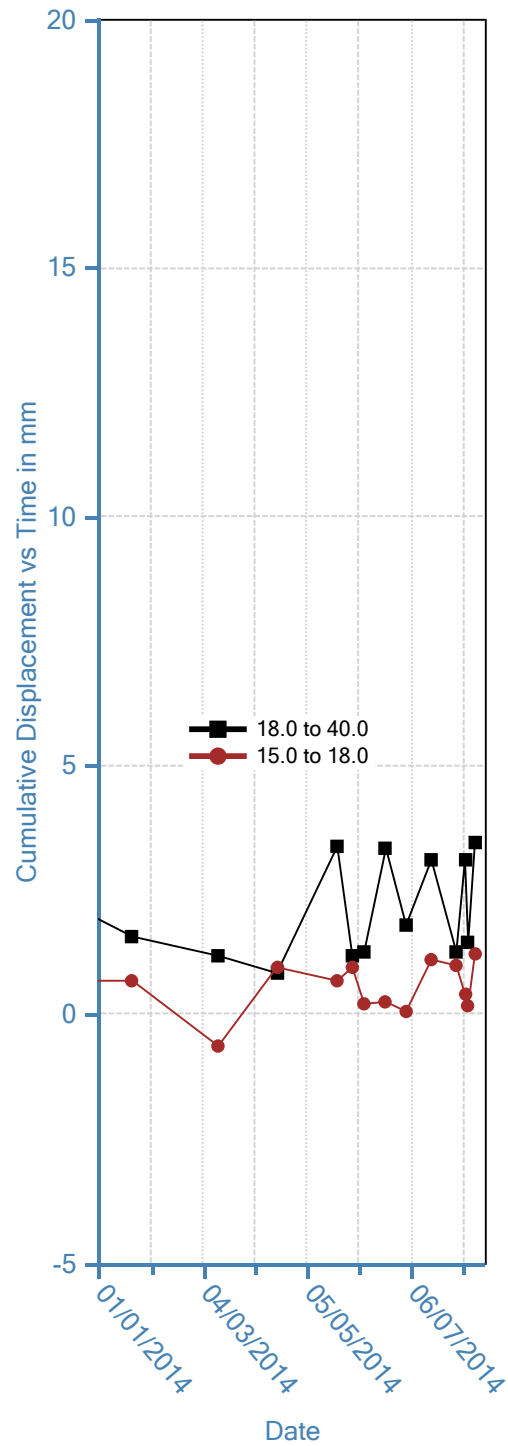
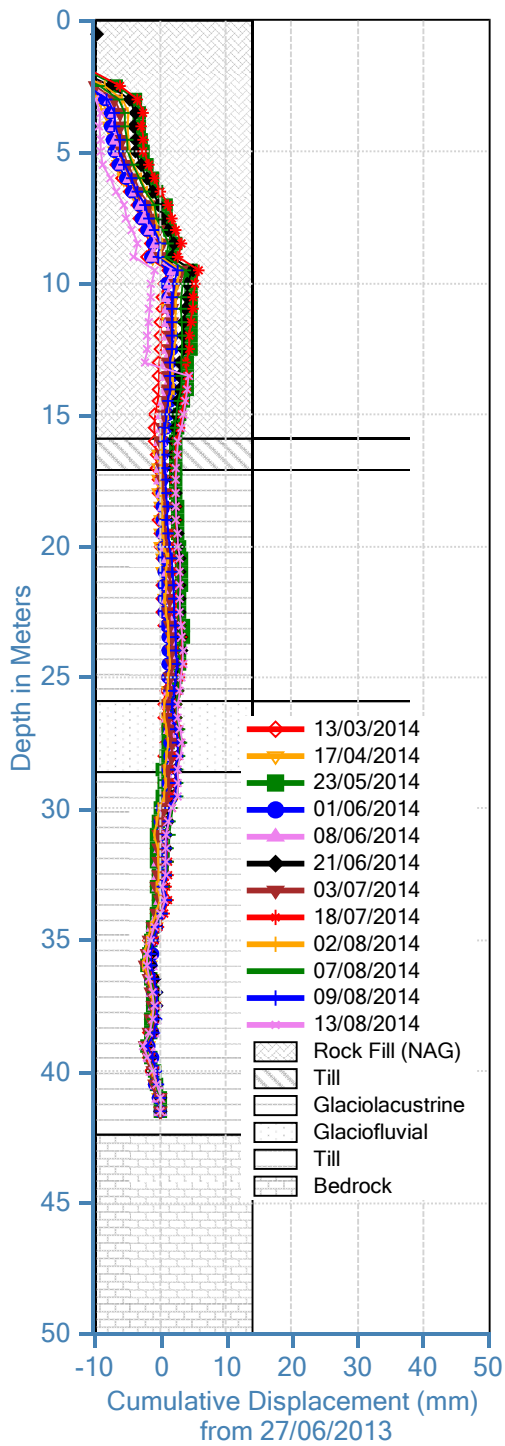
KX05414  
Mt. Polley  
SI06-02 AB-Axis

Stratigraphy based on WV11-06



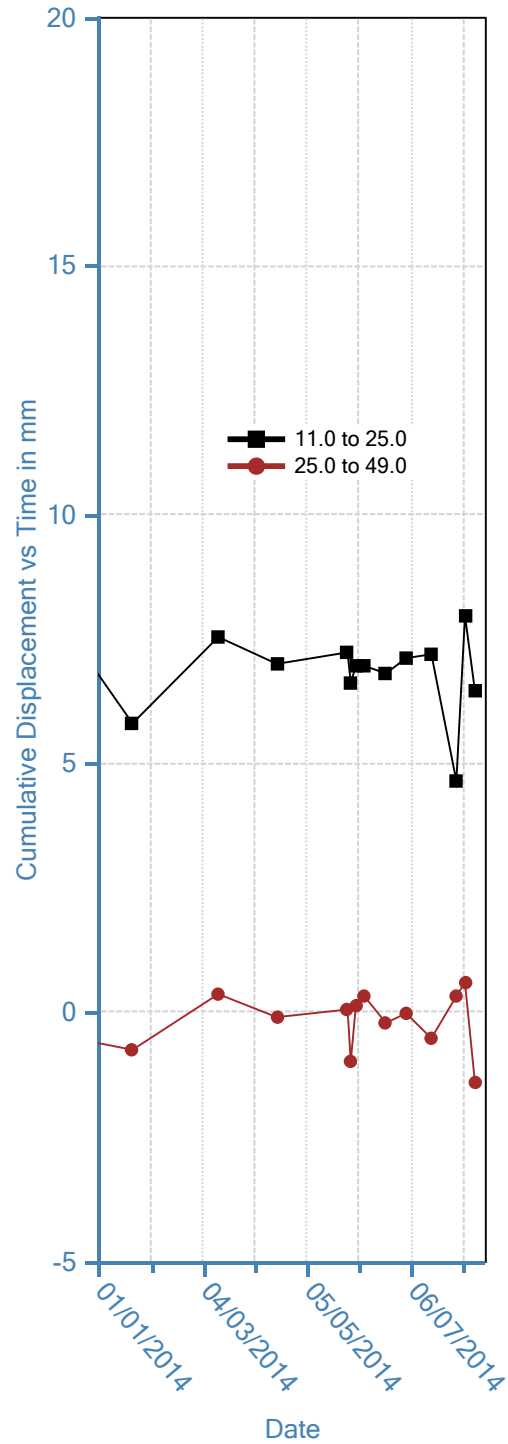
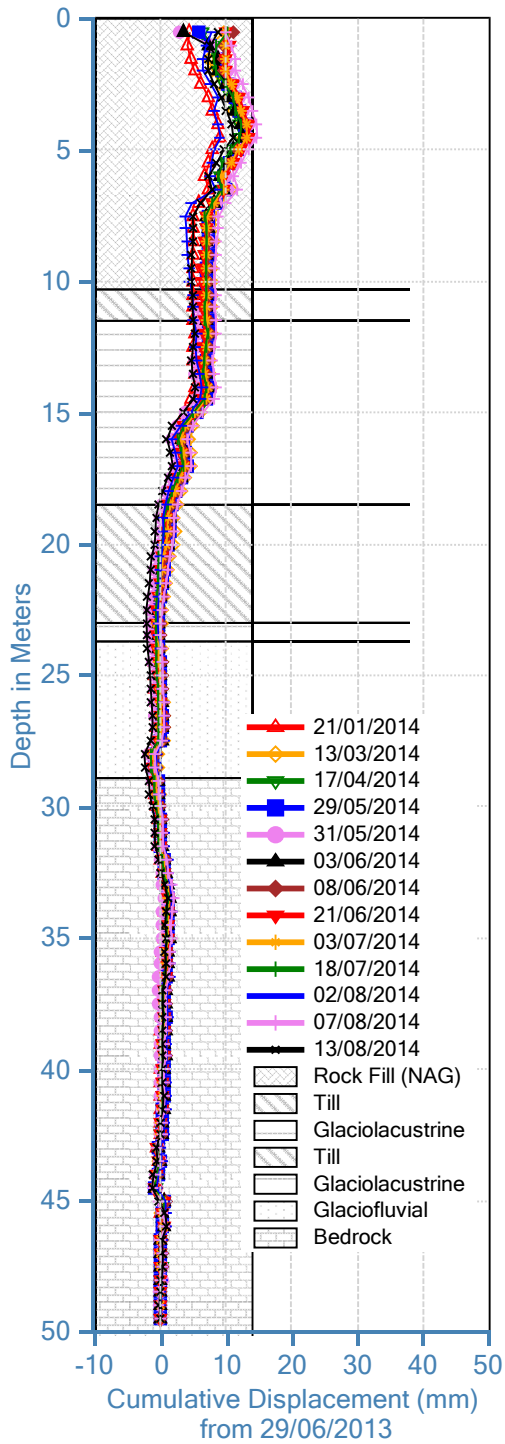
KX05414  
Mt. Polley  
SI06-02 B-Axis

Stratigraphy based on WV11-06



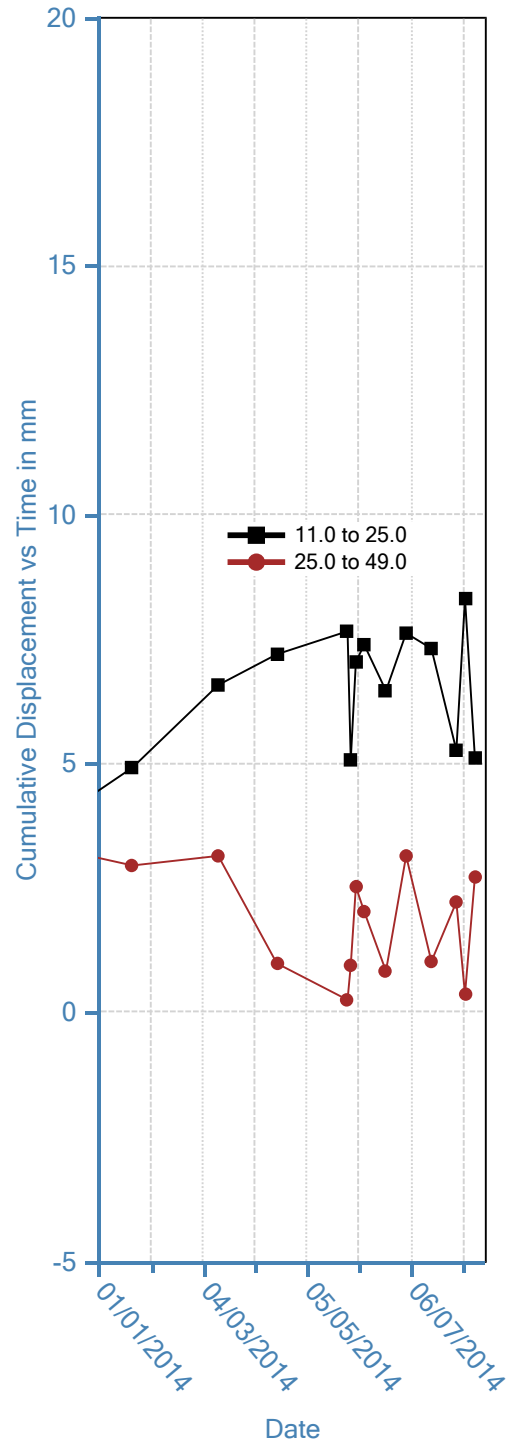
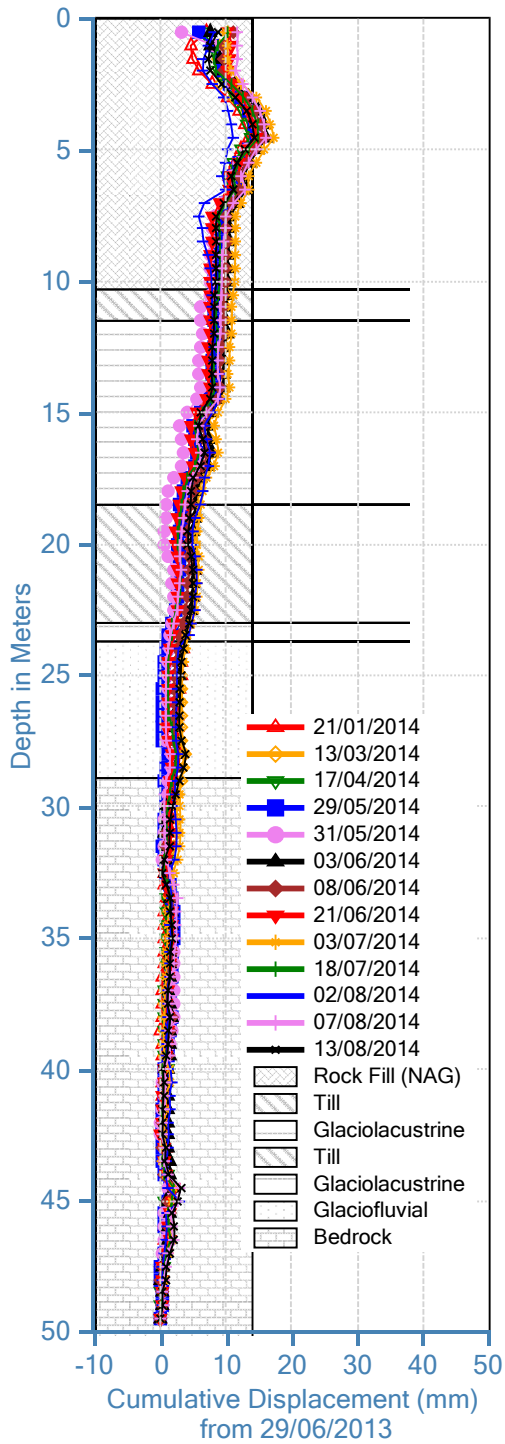
KX05414  
Mt. Polley  
SI11-01 A-Axis

Stratigraphy based on SI11-01



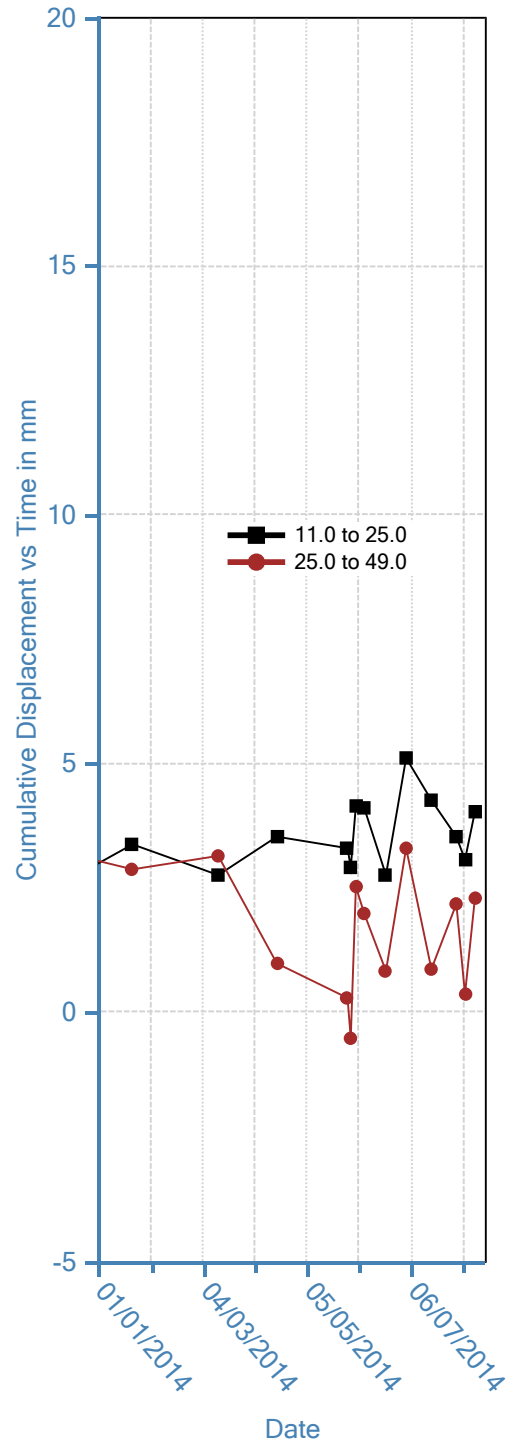
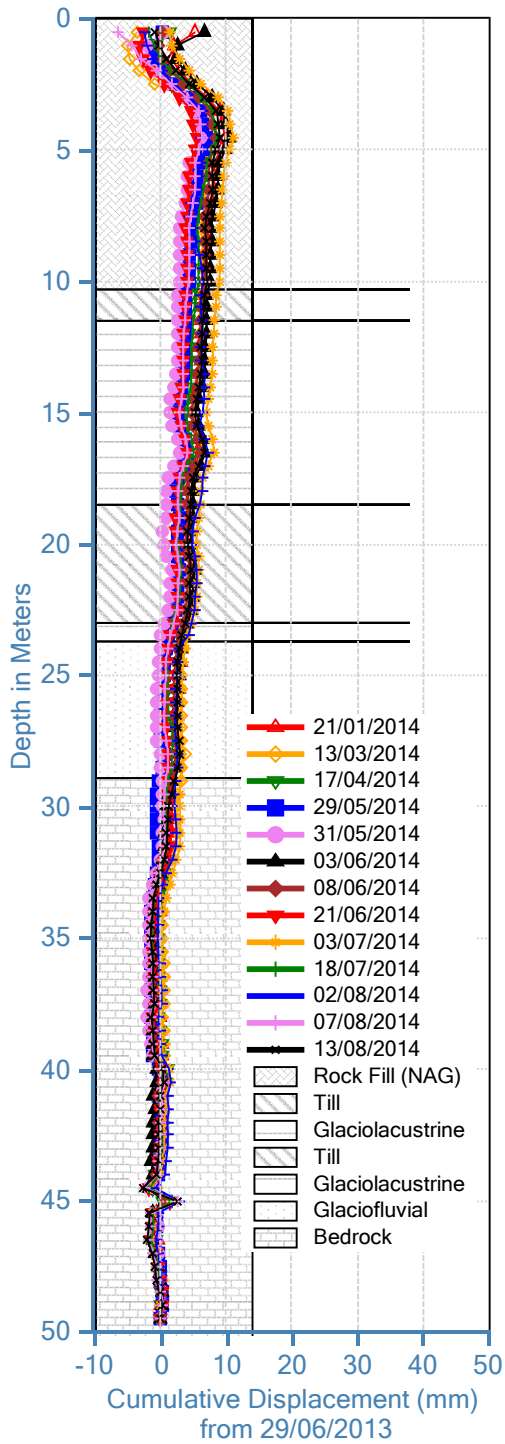
KX05414  
Mt. Polley  
SI11-01 AB-Axis

Stratigraphy based on SI11-01



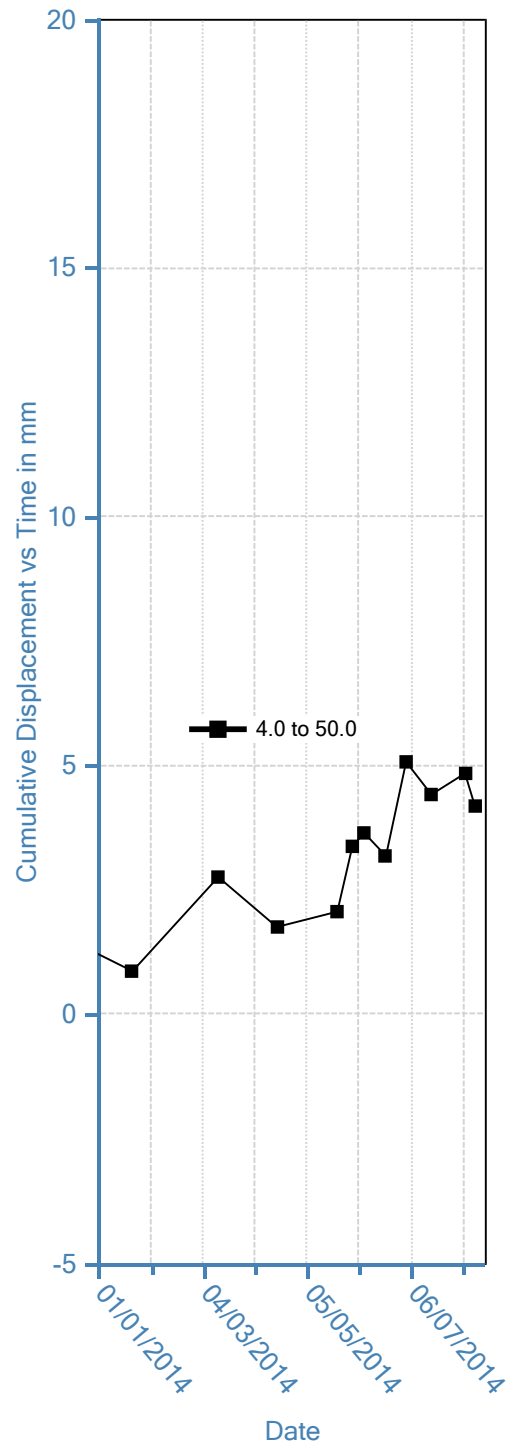
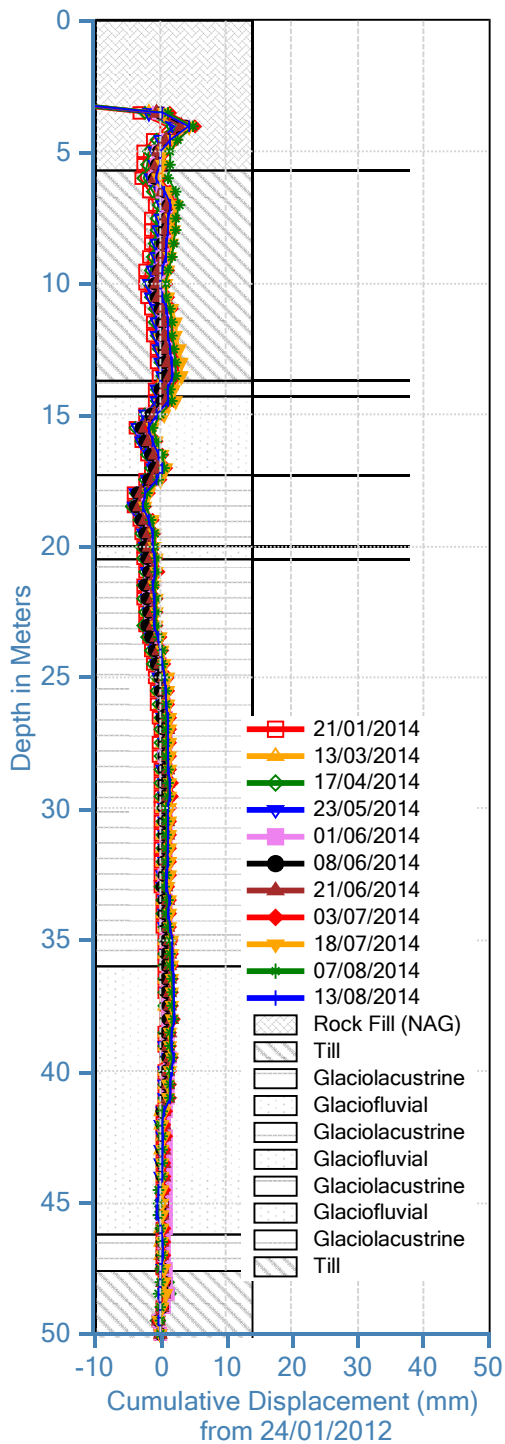
KX05414  
Mt. Polley  
SI11-01 B-Axis

Stratigraphy based on SI11-01



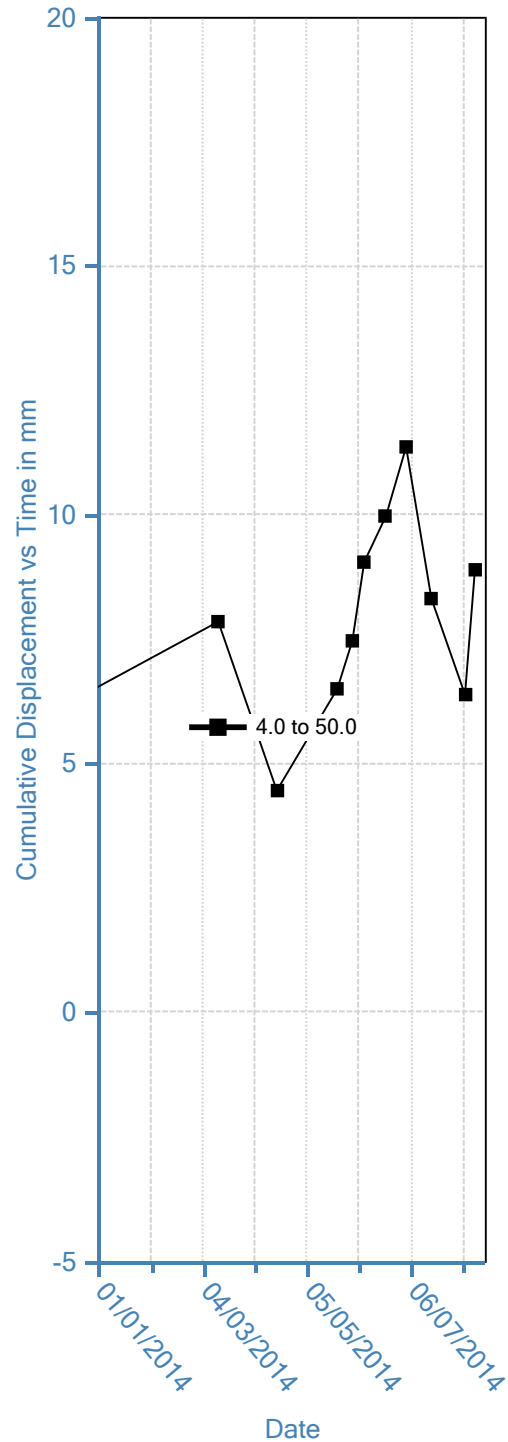
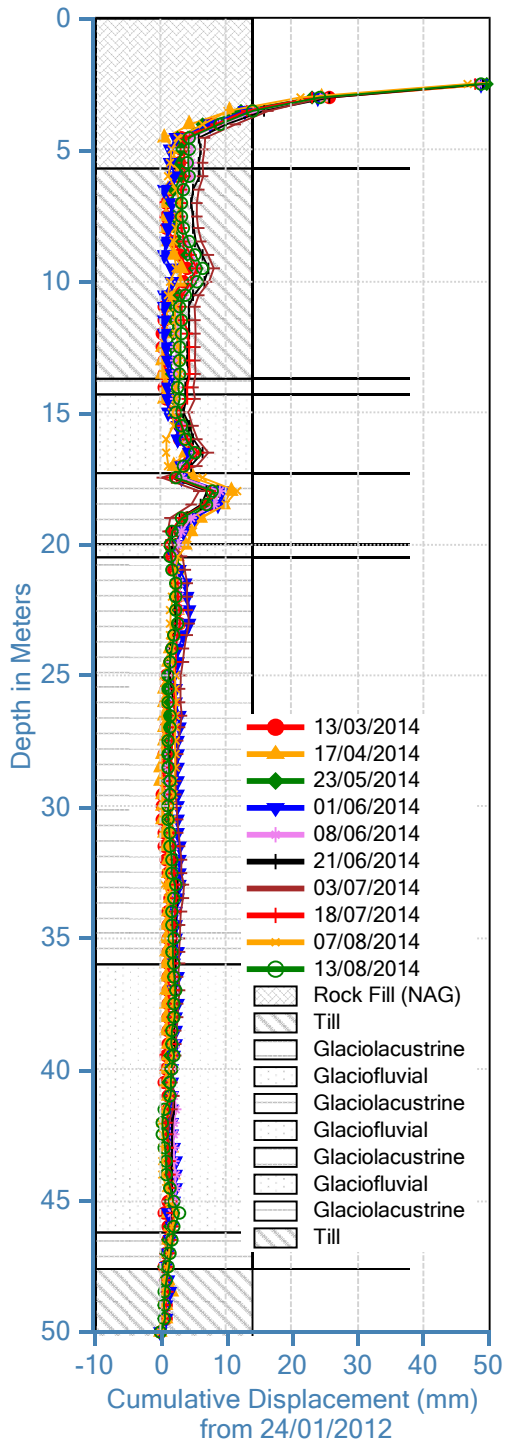
KX05414  
Mt. Polley  
SI11-02 A-Axis

Stratigraphy based on SI11-02



KX05414  
Mt. Polley  
SI11-02 AB-Axis

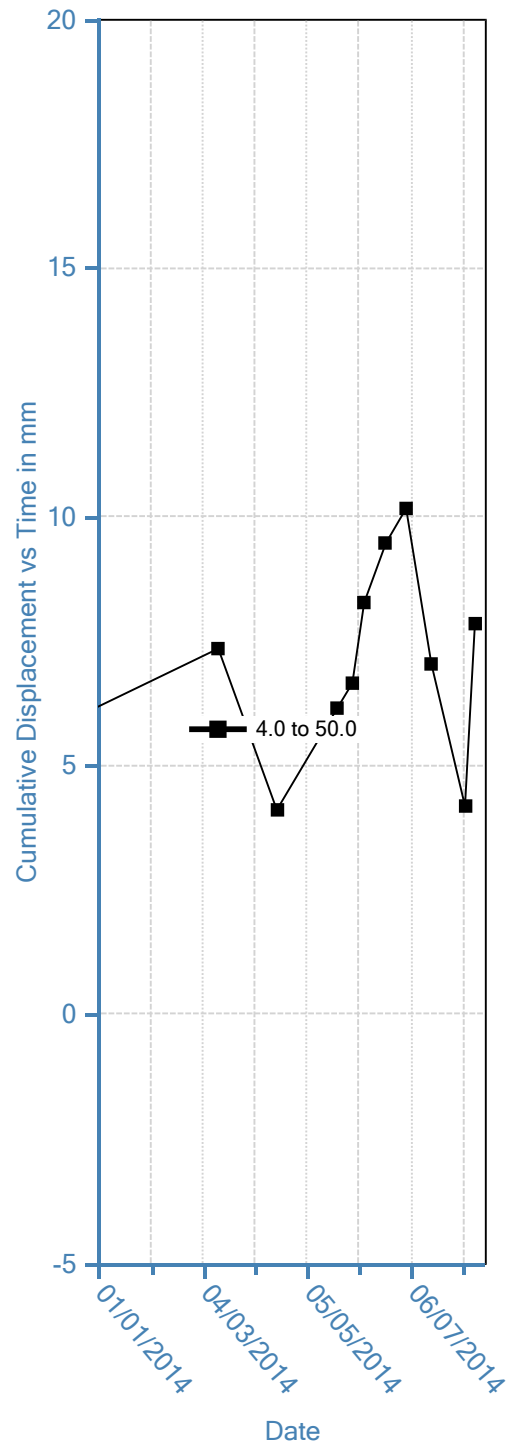
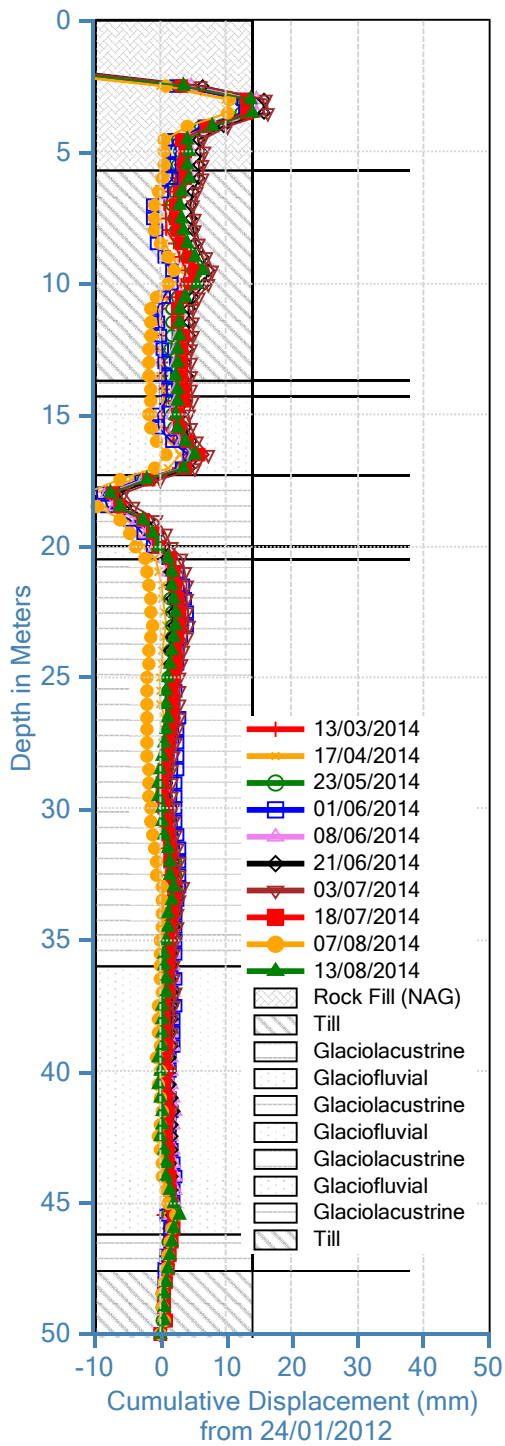
Stratigraphy based on SI11-02





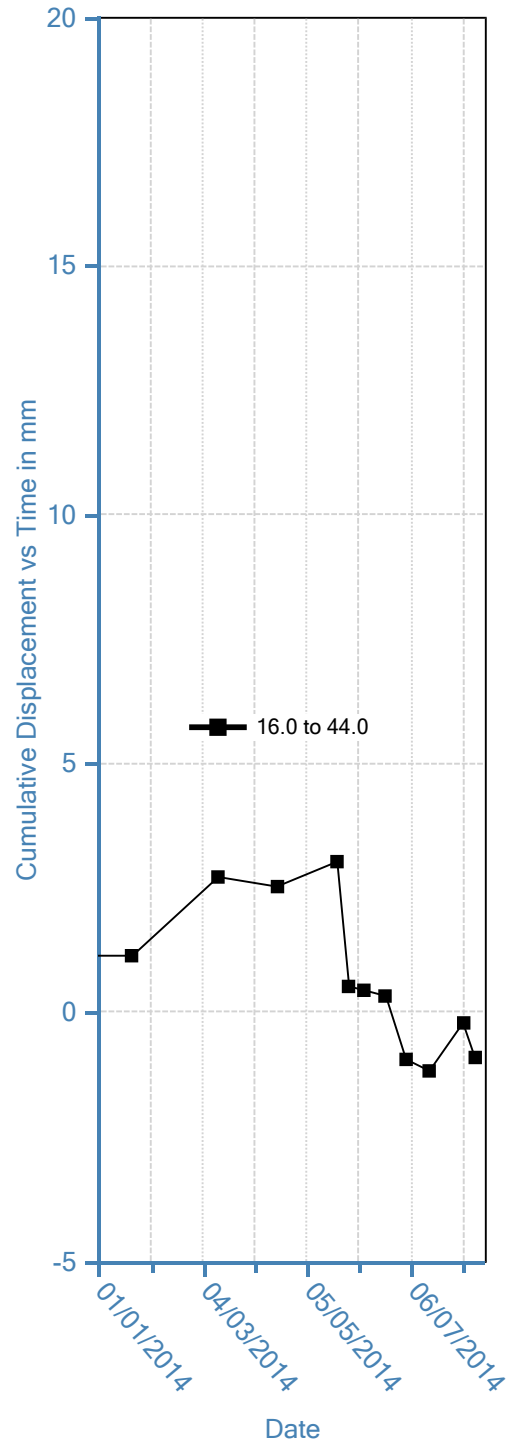
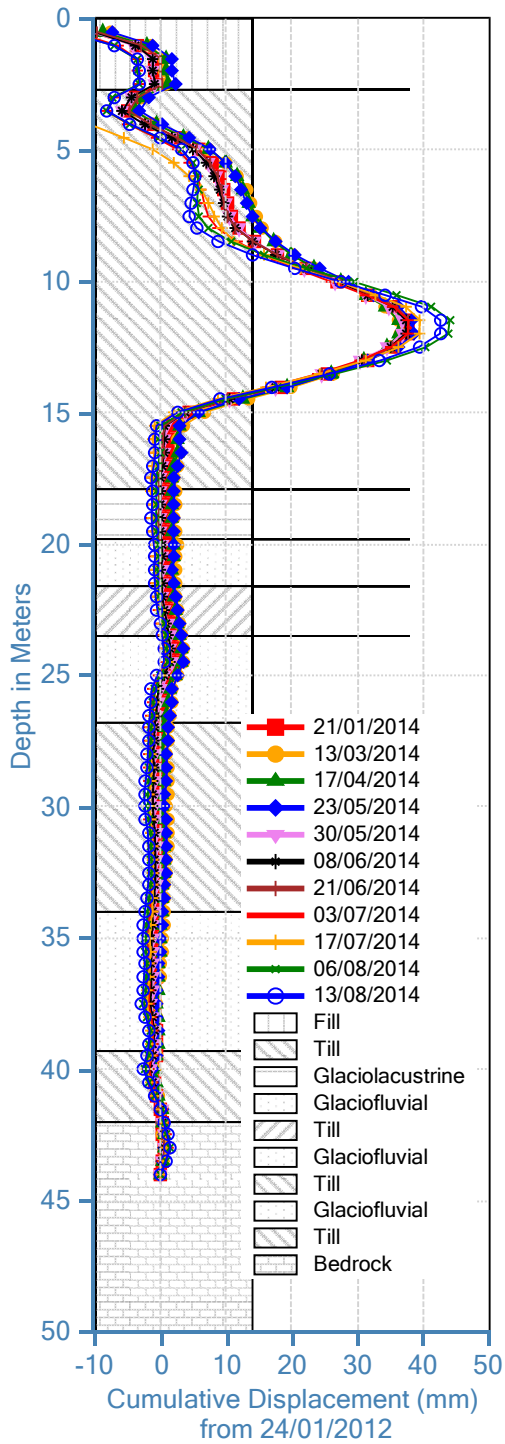
KX05414  
Mt. Polley  
SI11-02 B-Axis

Stratigraphy based on SI11-02



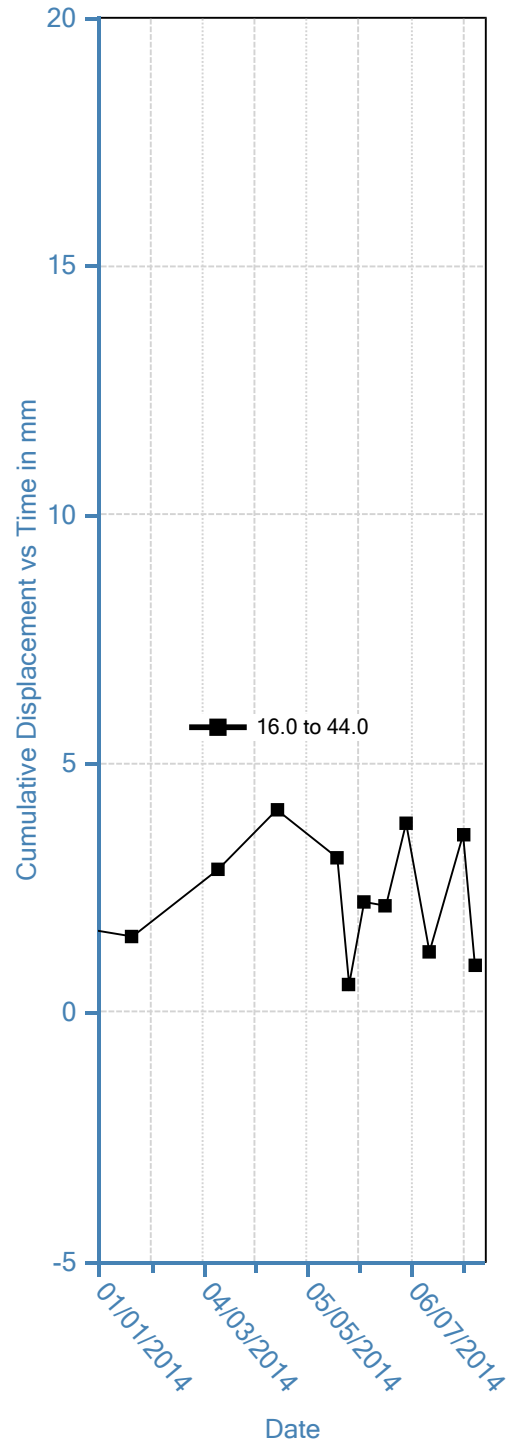
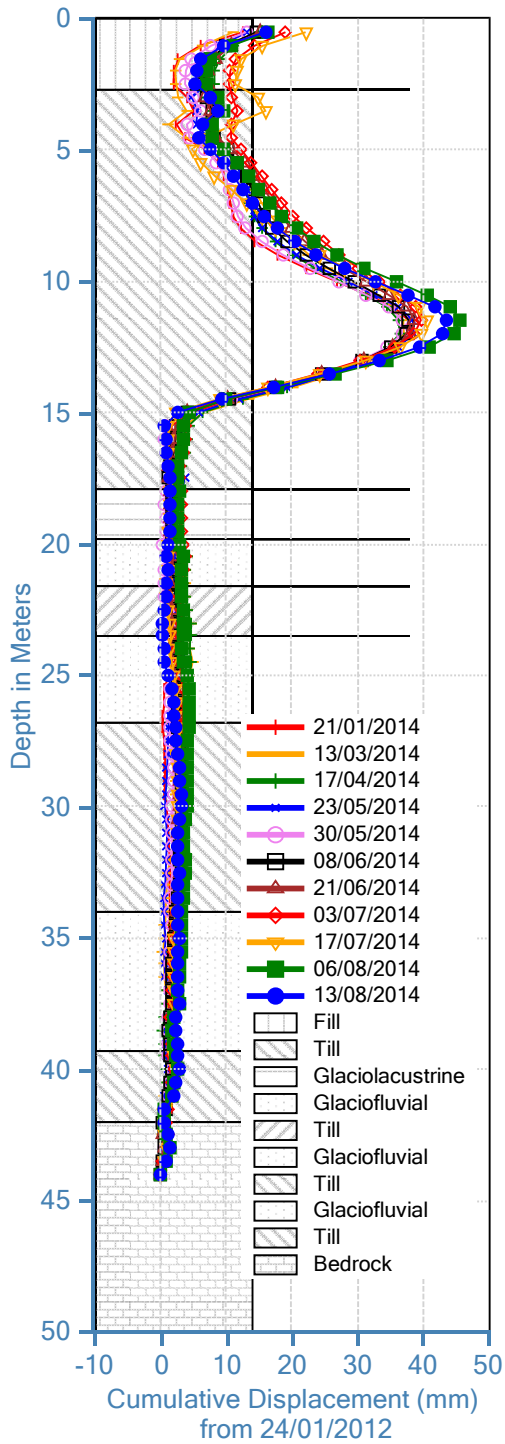
KX05414  
Mt. Polley  
SI11-04 A-Axis

Stratigraphy based on SI11-04



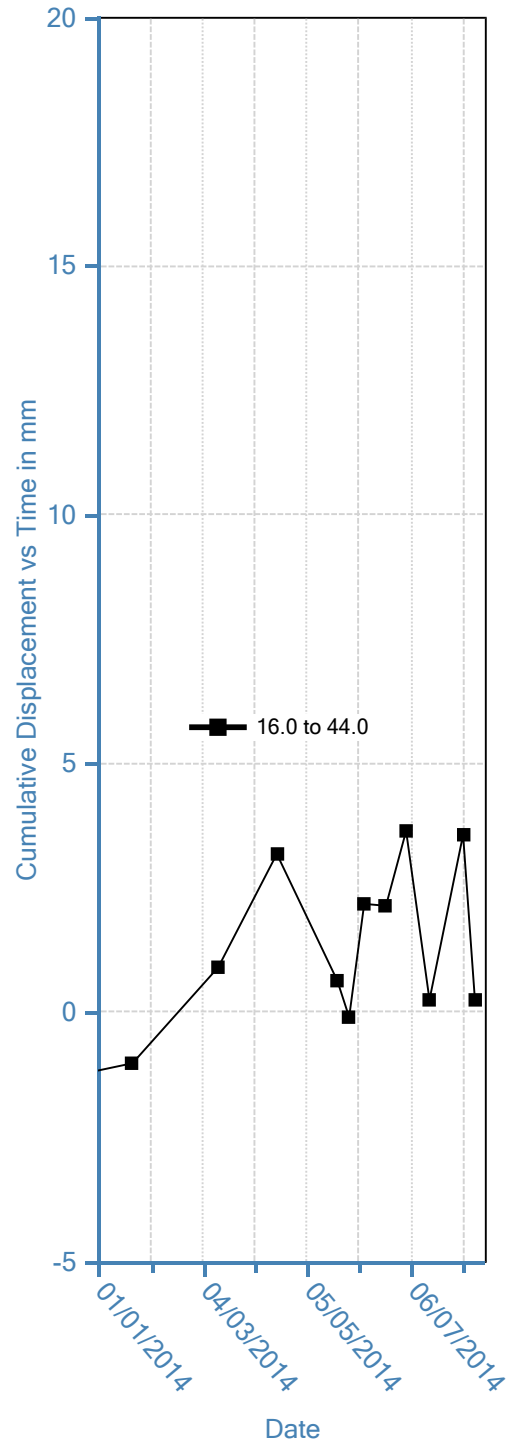
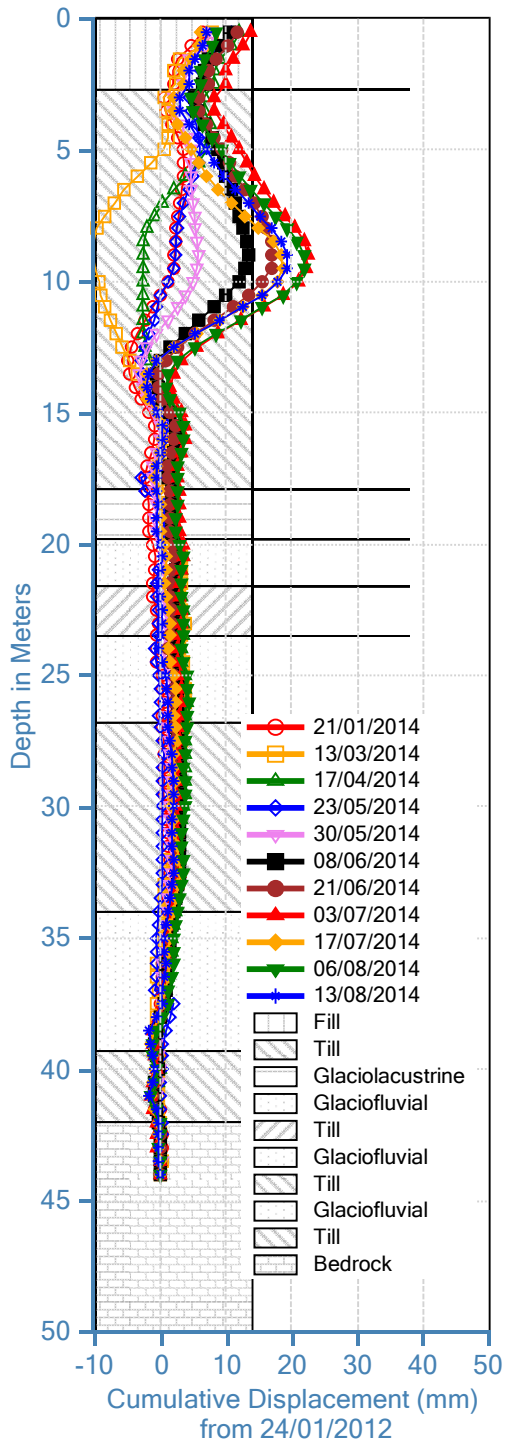
KX05414  
Mt. Polley  
SI11-04 AB-Axis

Stratigraphy based on SI11-04



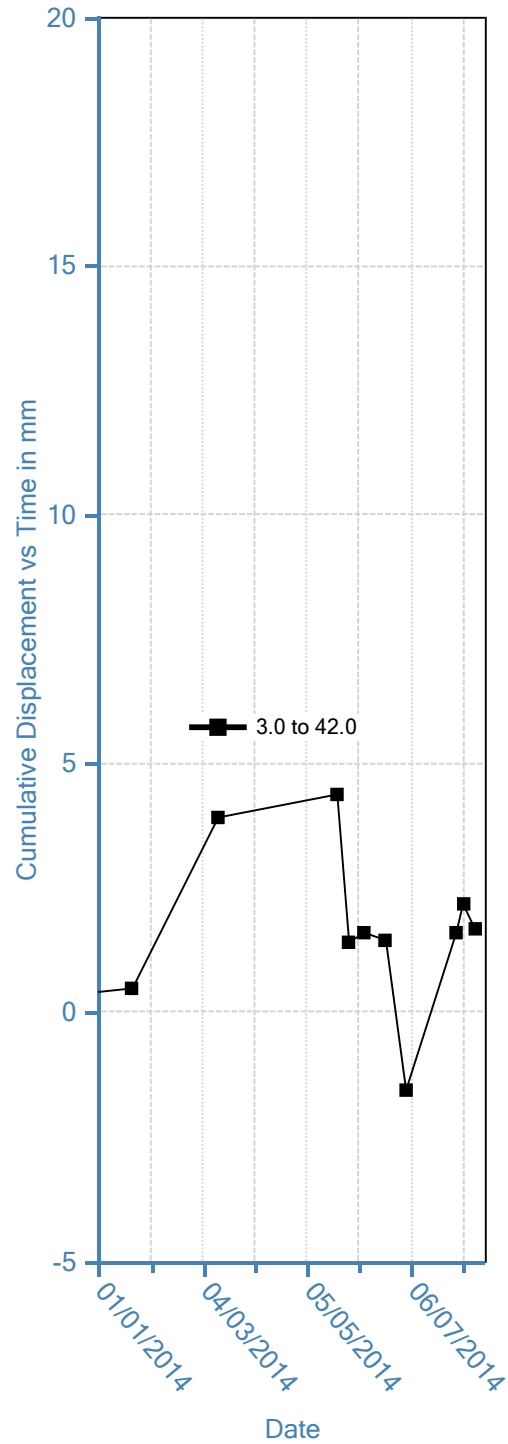
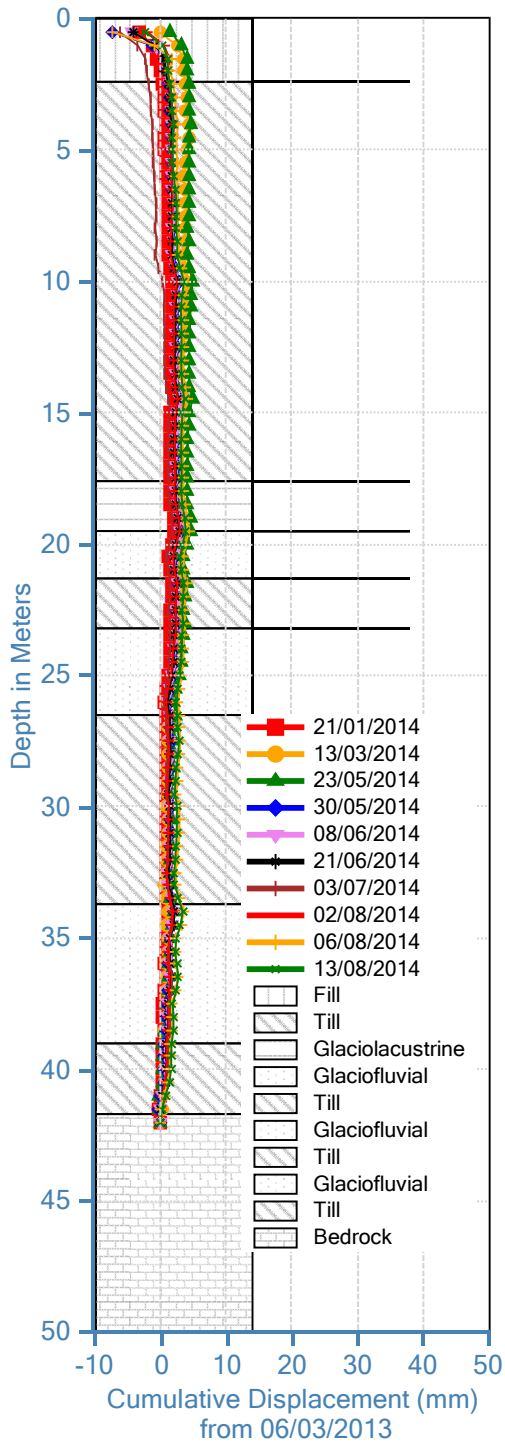
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Mt. Polley  
SI11-04 B-Axis

Stratigraphy based on SI11-04



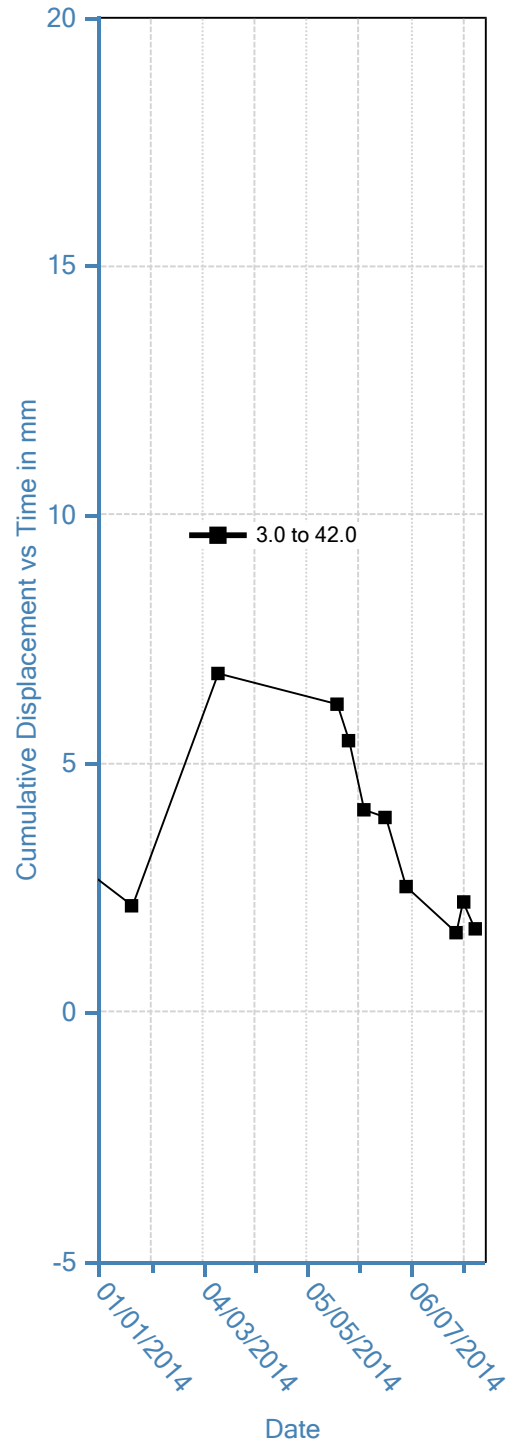
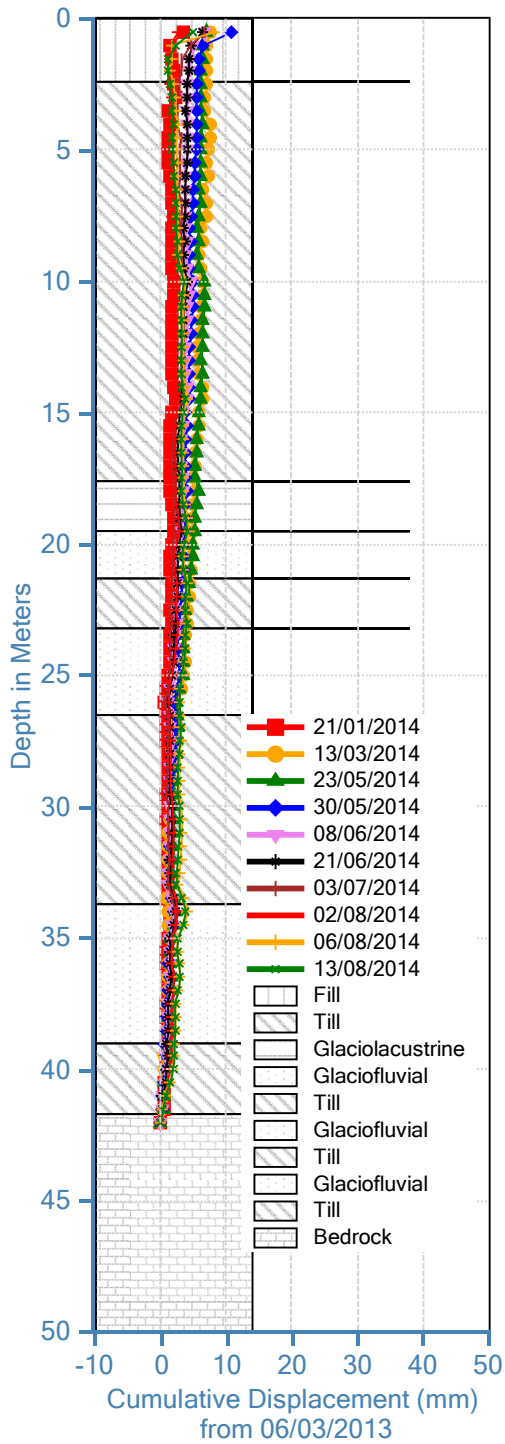
KX05414  
Mt. Polley  
SI12-01 A-Axis

Stratigraphy based on SI11-04



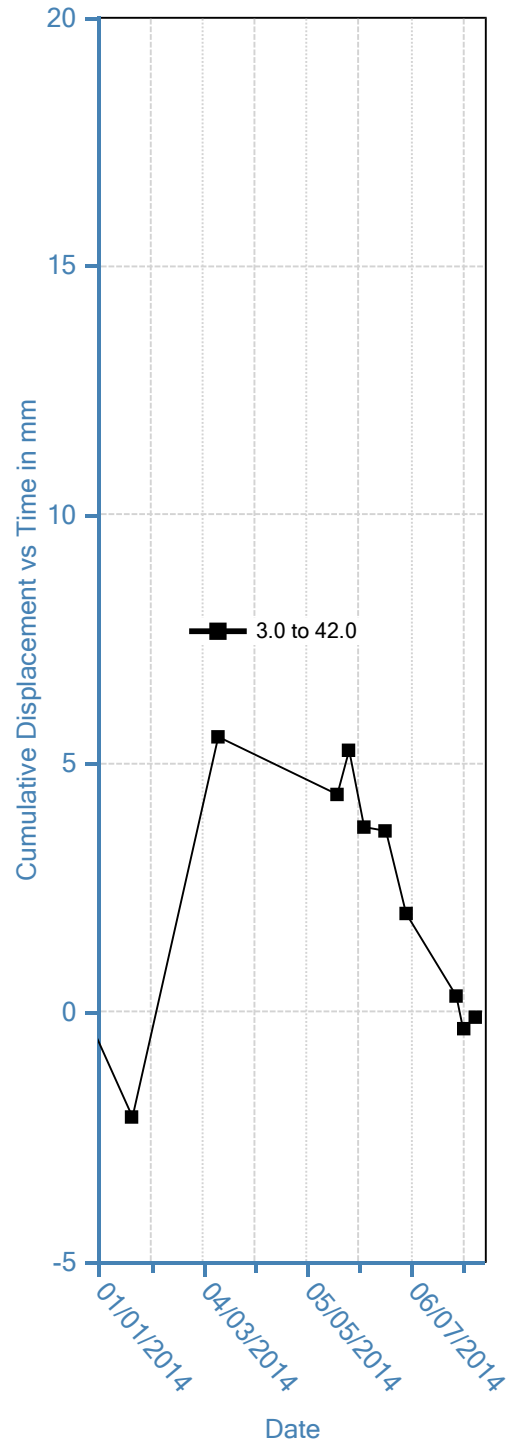
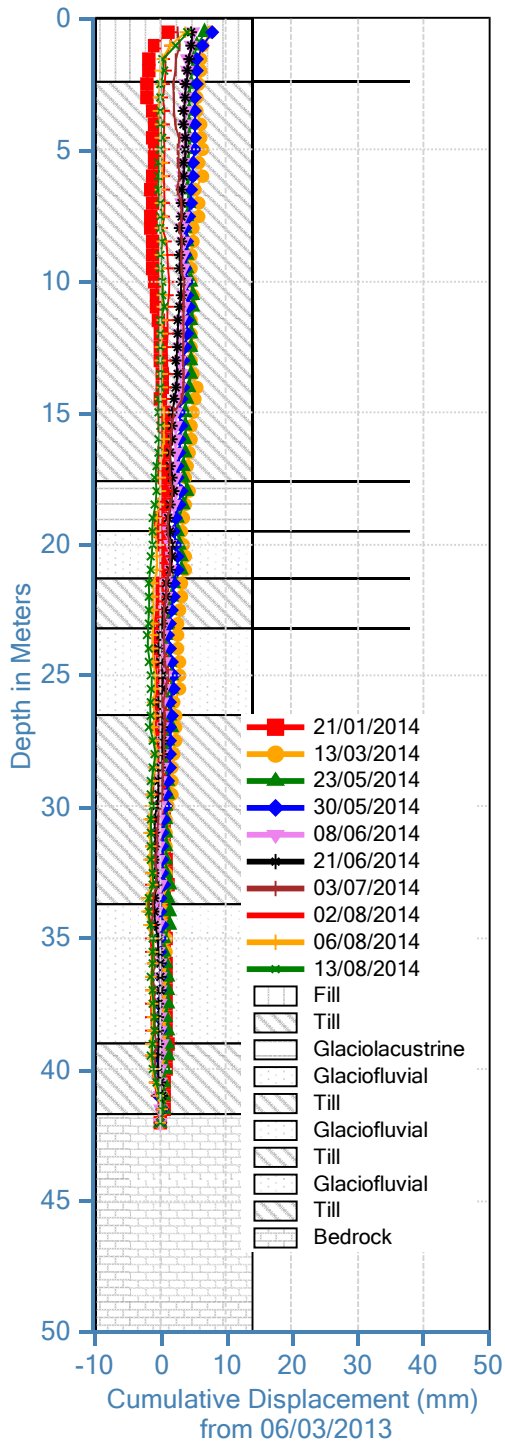
KX05414  
Mt. Polley  
SI12-01 AB-Axis

Stratigraphy based on SI11-04



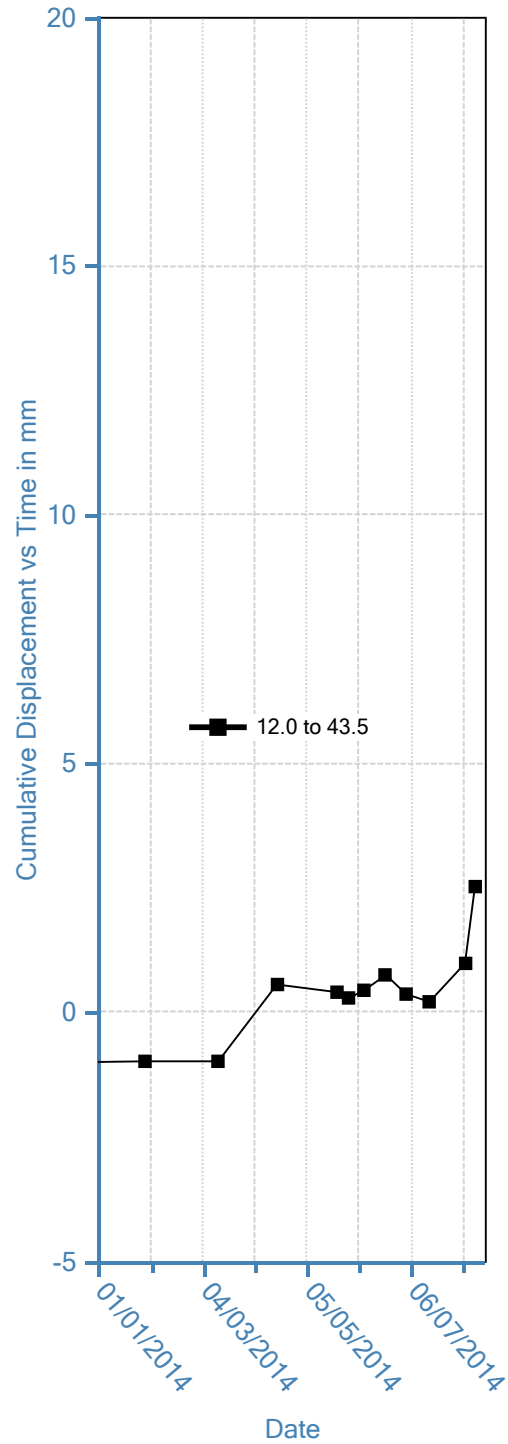
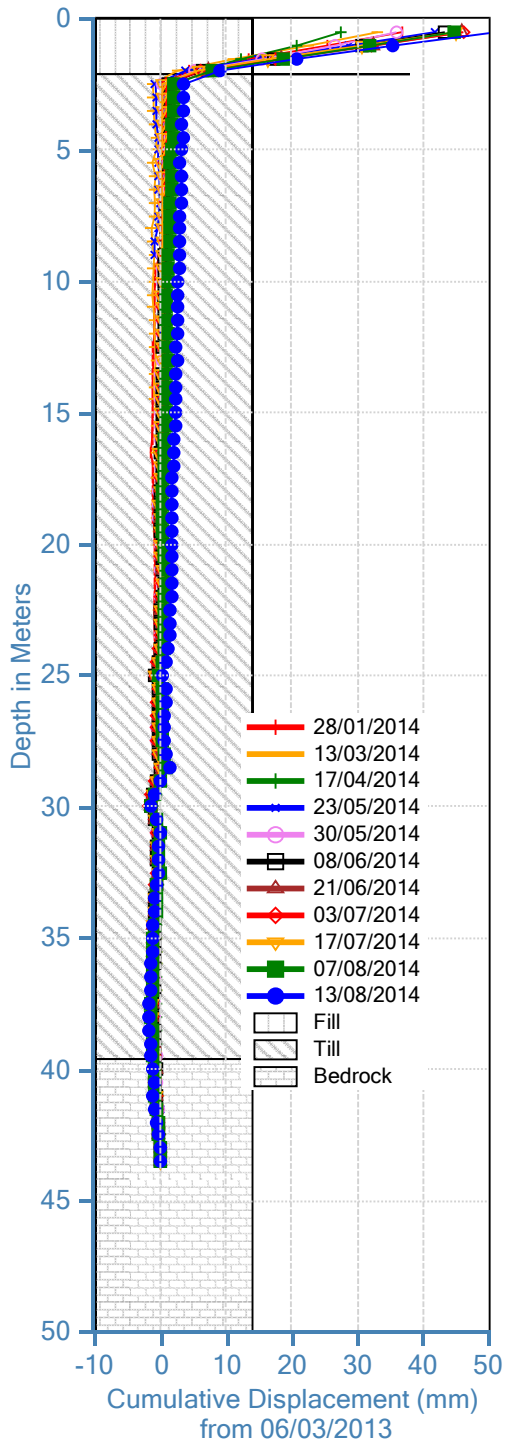
KX05414  
Mt. Polley  
SI12-01 B-Axis

Stratigraphy based on SI11-04



KX05414  
Mt. Polley  
SI12-02 A-Axis

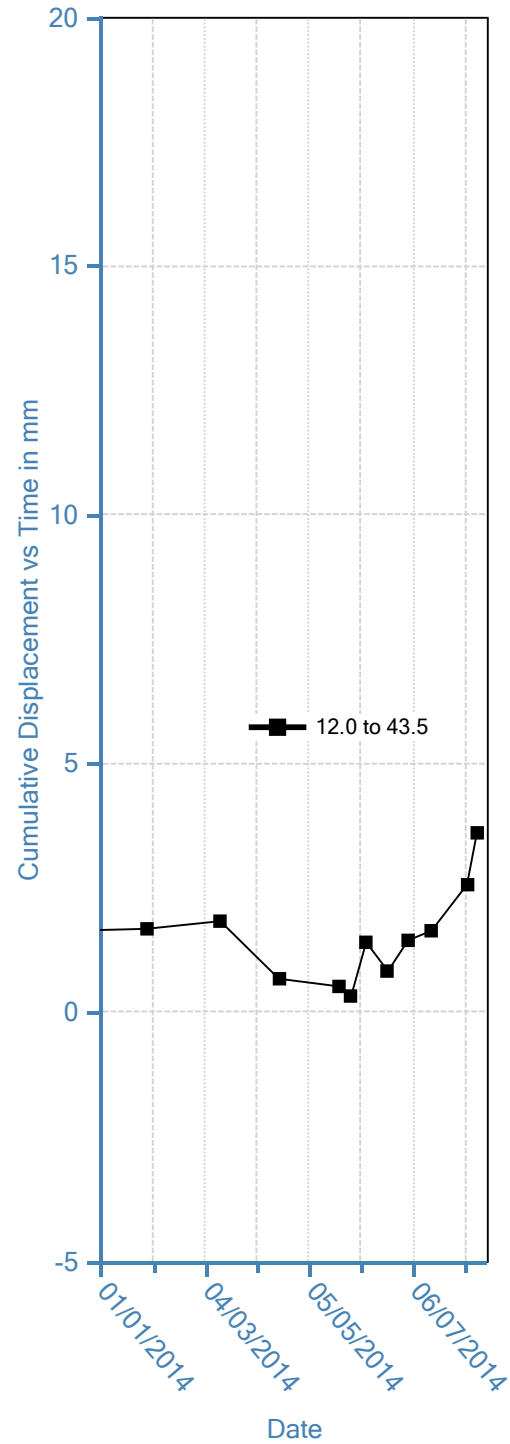
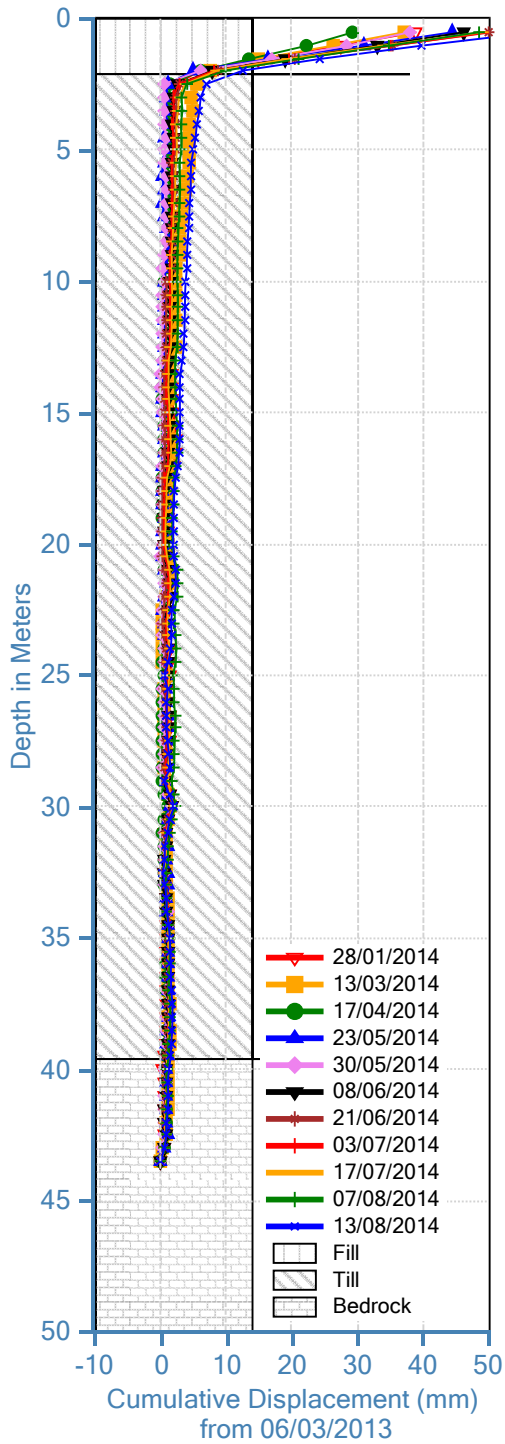
Stratigraphy based on VW11-09





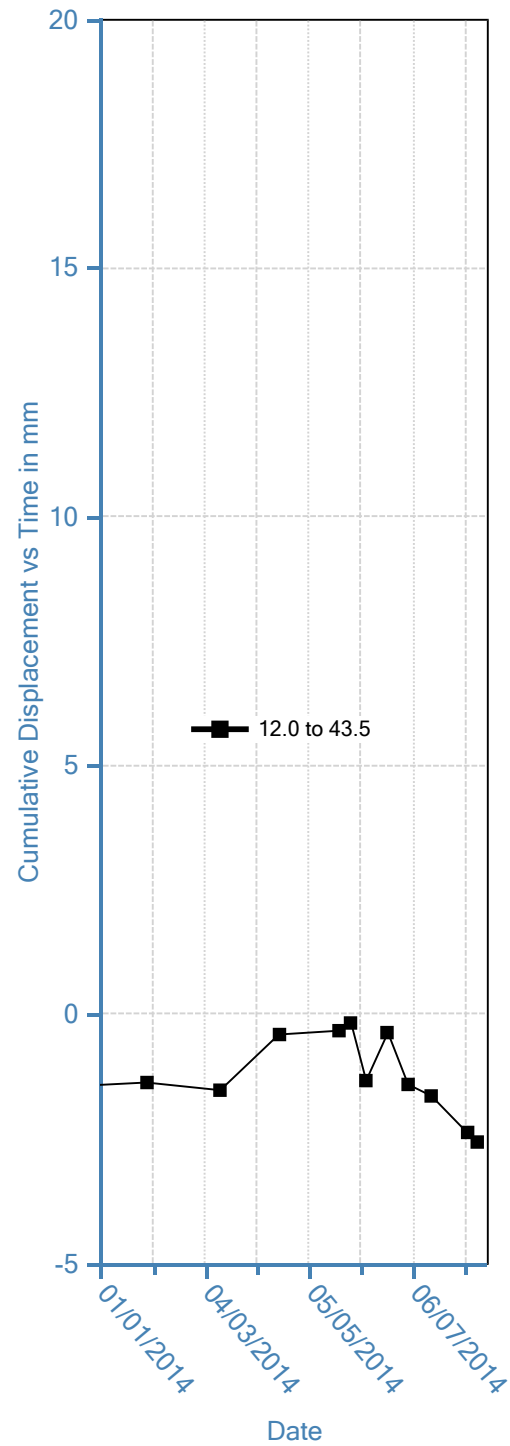
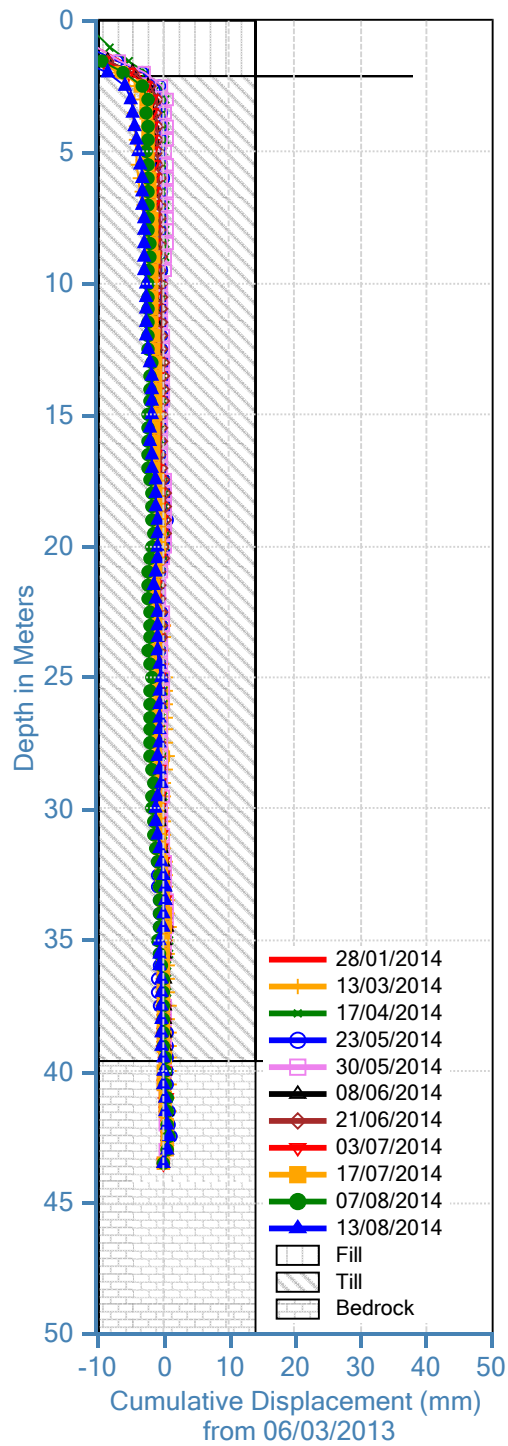
KX05414  
Mt. Polley  
SI12-02 AB-Axis

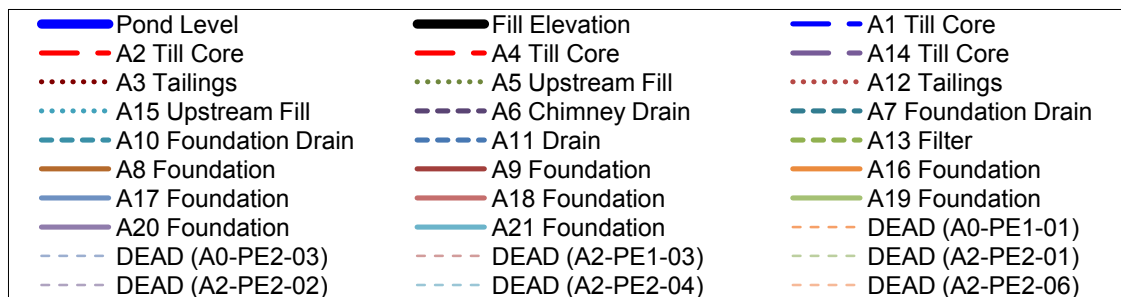
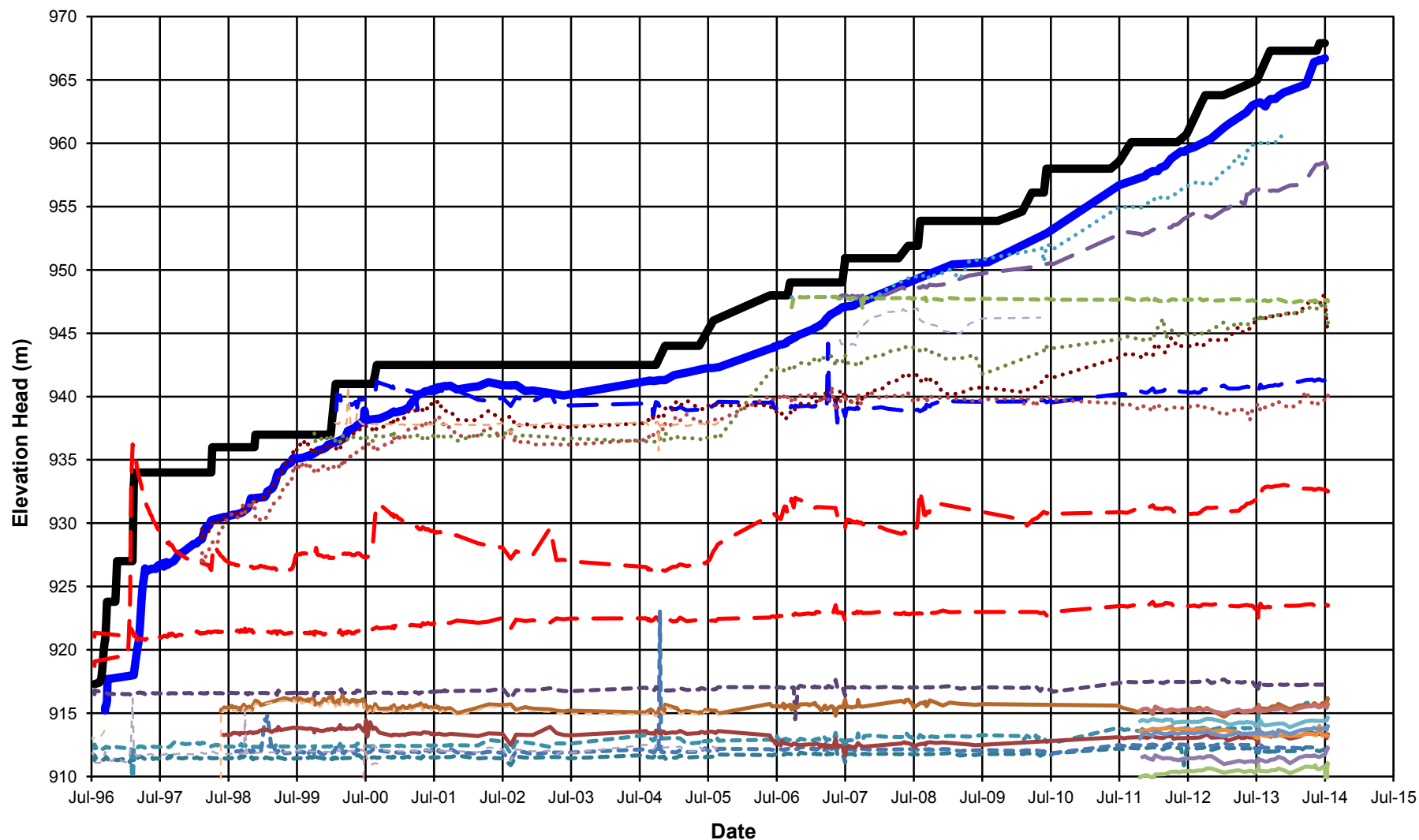
Stratigraphy based on VW11-09



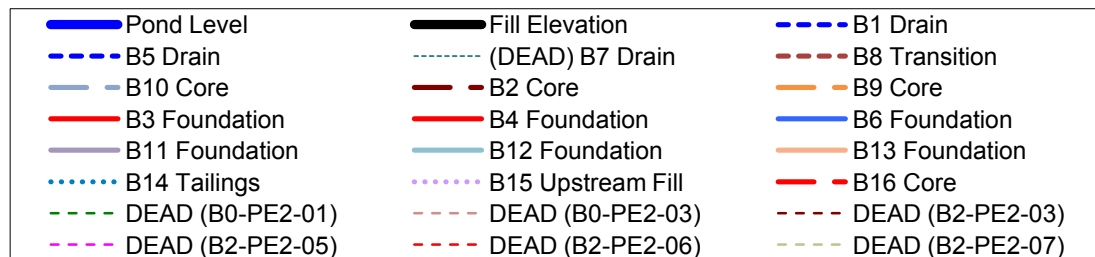
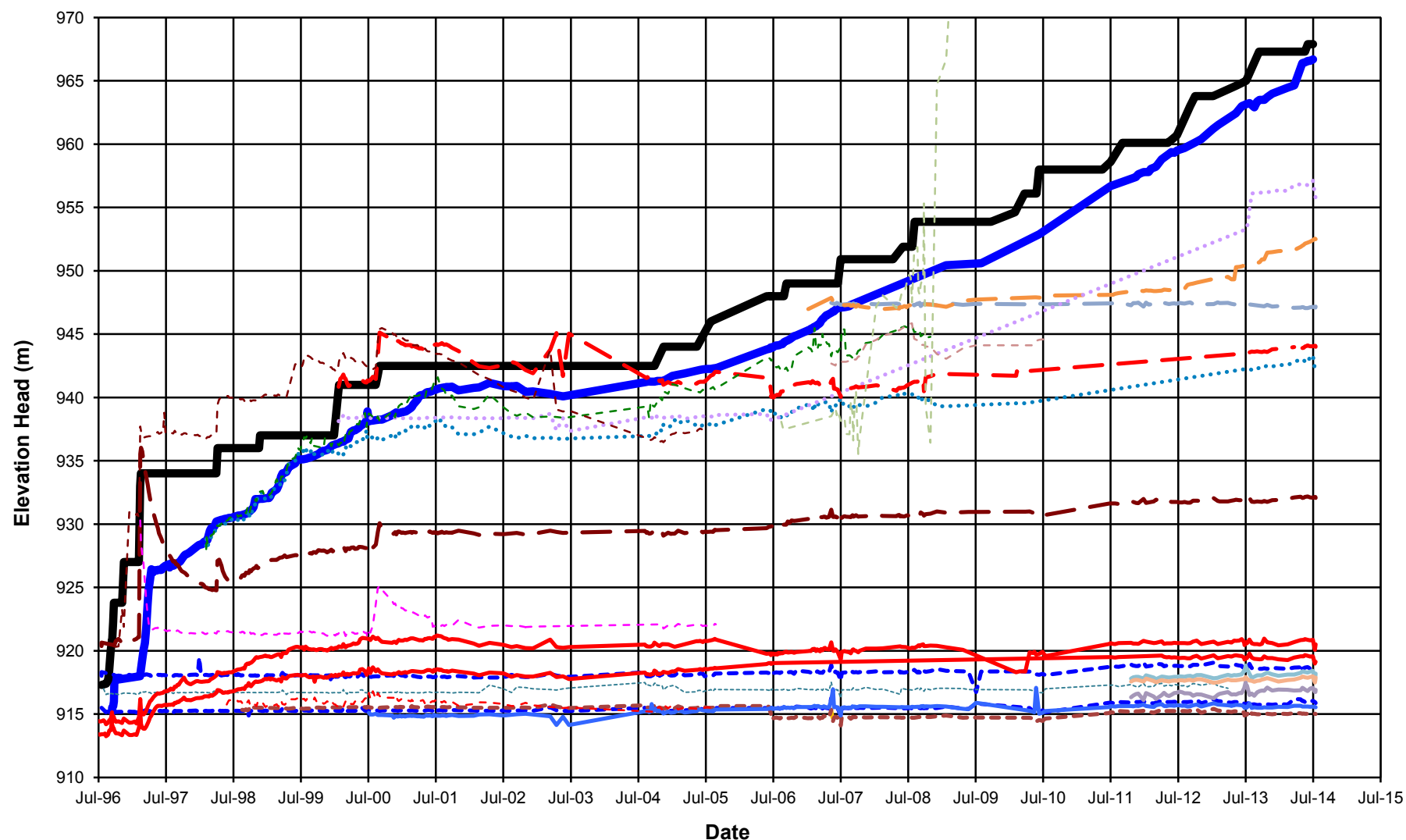
KX05414  
Mt. Polley  
SI12-02 B-Axis

Stratigraphy based on VW11-09





|                                                                                       |                        |                   |
|---------------------------------------------------------------------------------------|------------------------|-------------------|
| MOUNT POLLEY MINING CORPORATION                                                       |                        |                   |
| MOUNT POLLEY MINE                                                                     |                        |                   |
| TAILINGS STORAGE FACILITY<br>PLANE A PIEZOMETERS<br>ELEVATION vs. TIME                |                        |                   |
|  | PROJECT NO.<br>KX05414 | Date.<br>13/08/14 |
|                                                                                       | REV.<br>A              | FIGURE A          |



MOUNT POLLEY MINING CORPORATION

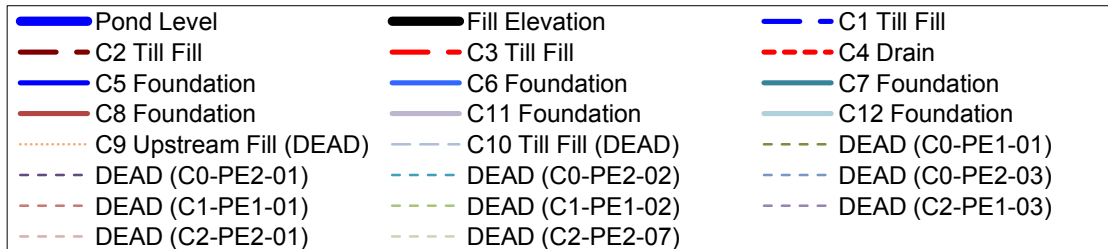
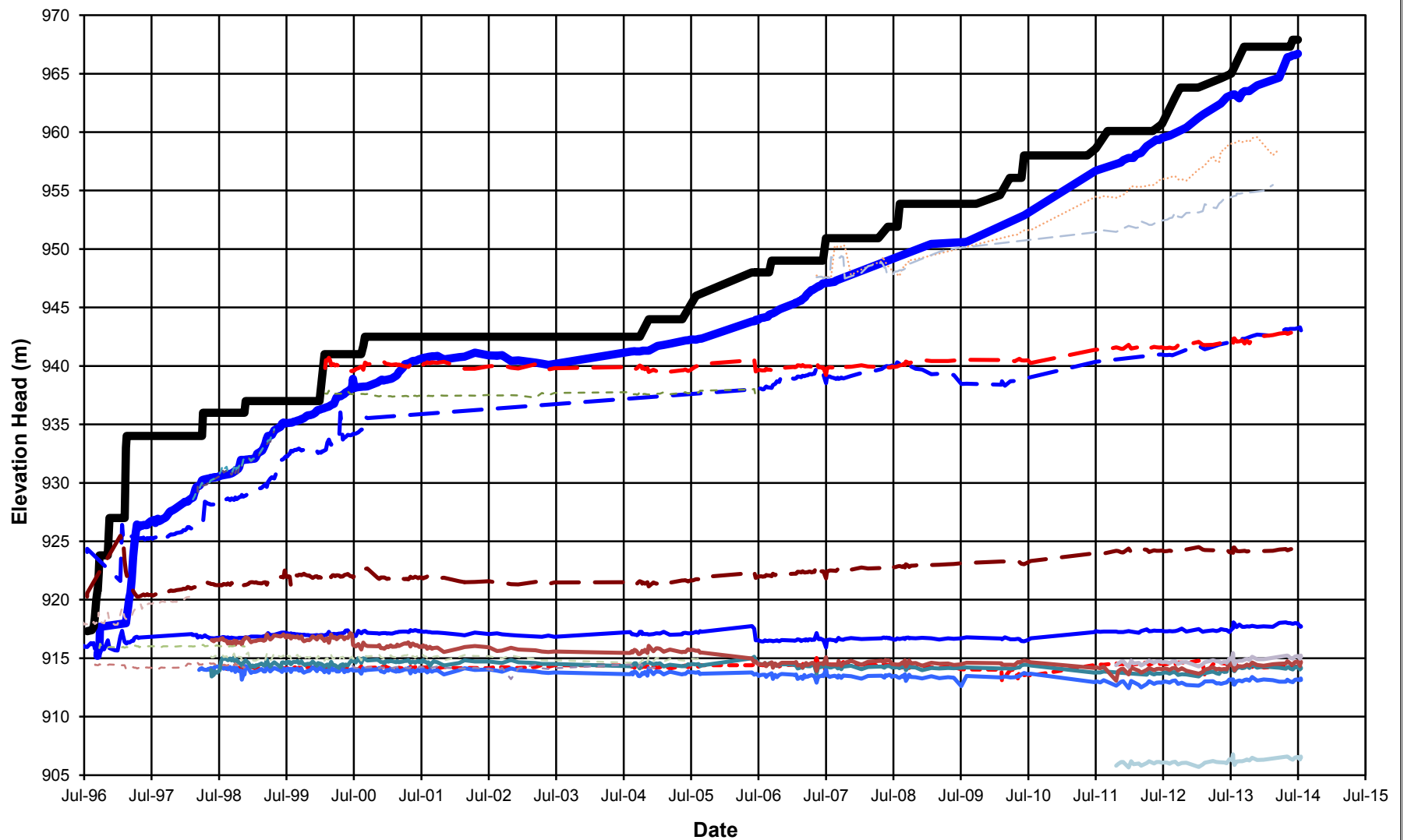
MOUNT POLLEY MINE

**TAILINGS STORAGE FACILITY  
PLANE B PIEZOMETERS  
ELEVATION vs. TIME**



| PROJECT NO. | Date     | REV. |
|-------------|----------|------|
| KX05414     | 13/08/14 | A    |

FIGURE B



MOUNT POLLEY MINING CORPORATION

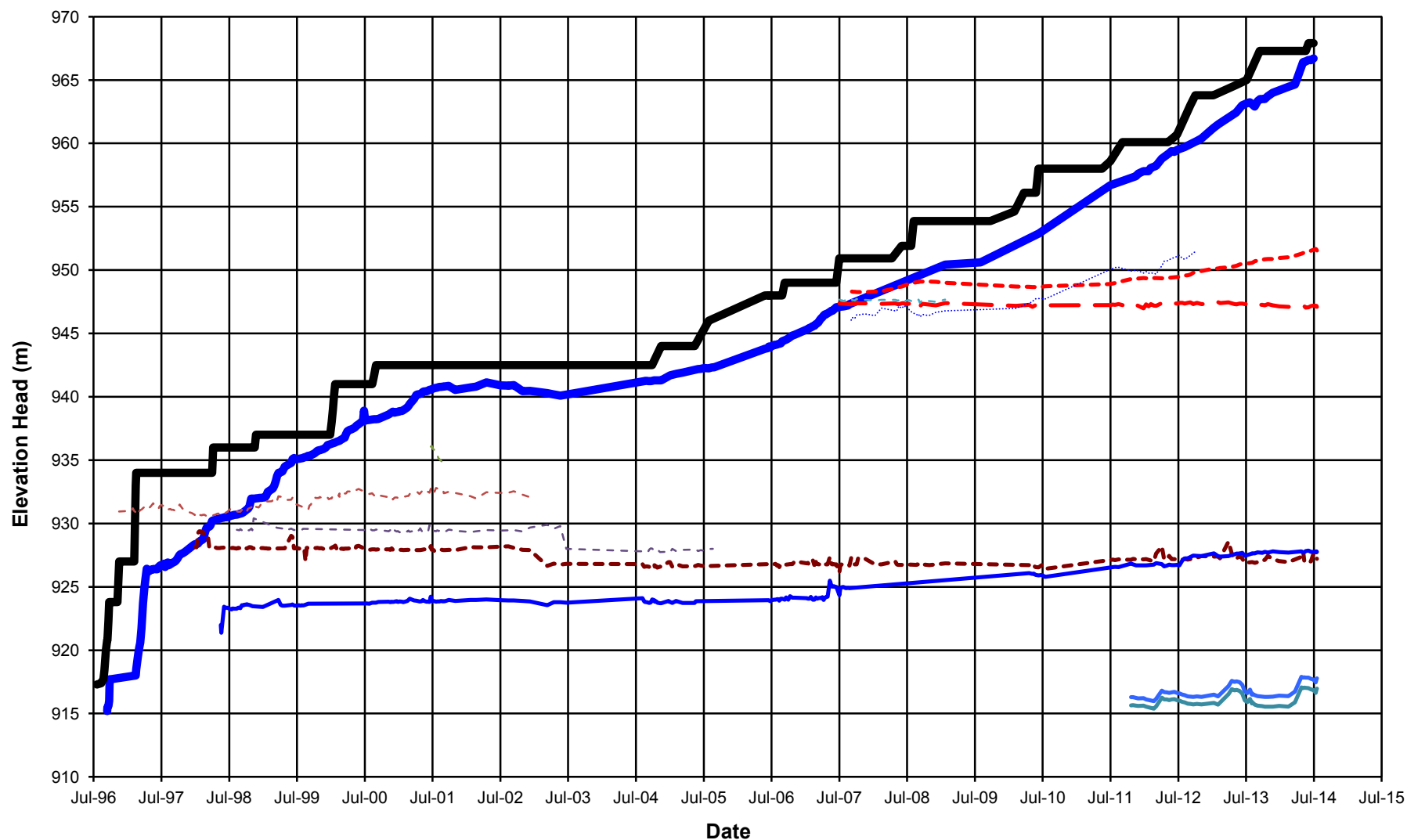
MOUNT POLLEY MINE

**TAILINGS STORAGE FACILITY  
PLANE C PIEZOMETERS  
ELEVATION vs. TIME**



| PROJECT NO. | Date     | REV. |
|-------------|----------|------|
| KX05414     | 13/08/14 | A    |

FIGURE C



- |                                                         |                                                          |                                                          |
|---------------------------------------------------------|----------------------------------------------------------|----------------------------------------------------------|
| <span style="color: blue;">—</span> Pond Level          | <span style="color: black;">—</span> Fill Elevation      | <span style="color: red;">---</span> D2 Drain            |
| <span style="color: red;">---</span> D3 Filter          | <span style="color: red;">---</span> D4 Till Fill        | <span style="color: blue;">—</span> D1 Foundation        |
| <span style="color: blue;">—</span> D6 Foundation       | <span style="color: teal;">—</span> D7 Foundation        | <span style="color: blue;">...</span> (DEAD) D5 Tailings |
| <span style="color: green;">---</span> DEAD (D1-PE1-03) | <span style="color: purple;">---</span> DEAD (D2-PE1-01) | <span style="color: red;">---</span> DEAD (D2-PE2-01)    |
| <span style="color: blue;">---</span> DEAD (D2-PE2-03)  |                                                          |                                                          |

MOUNT POLLEY MINING CORPORATION

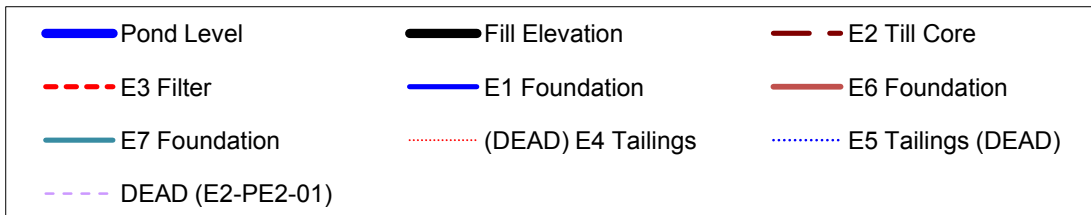
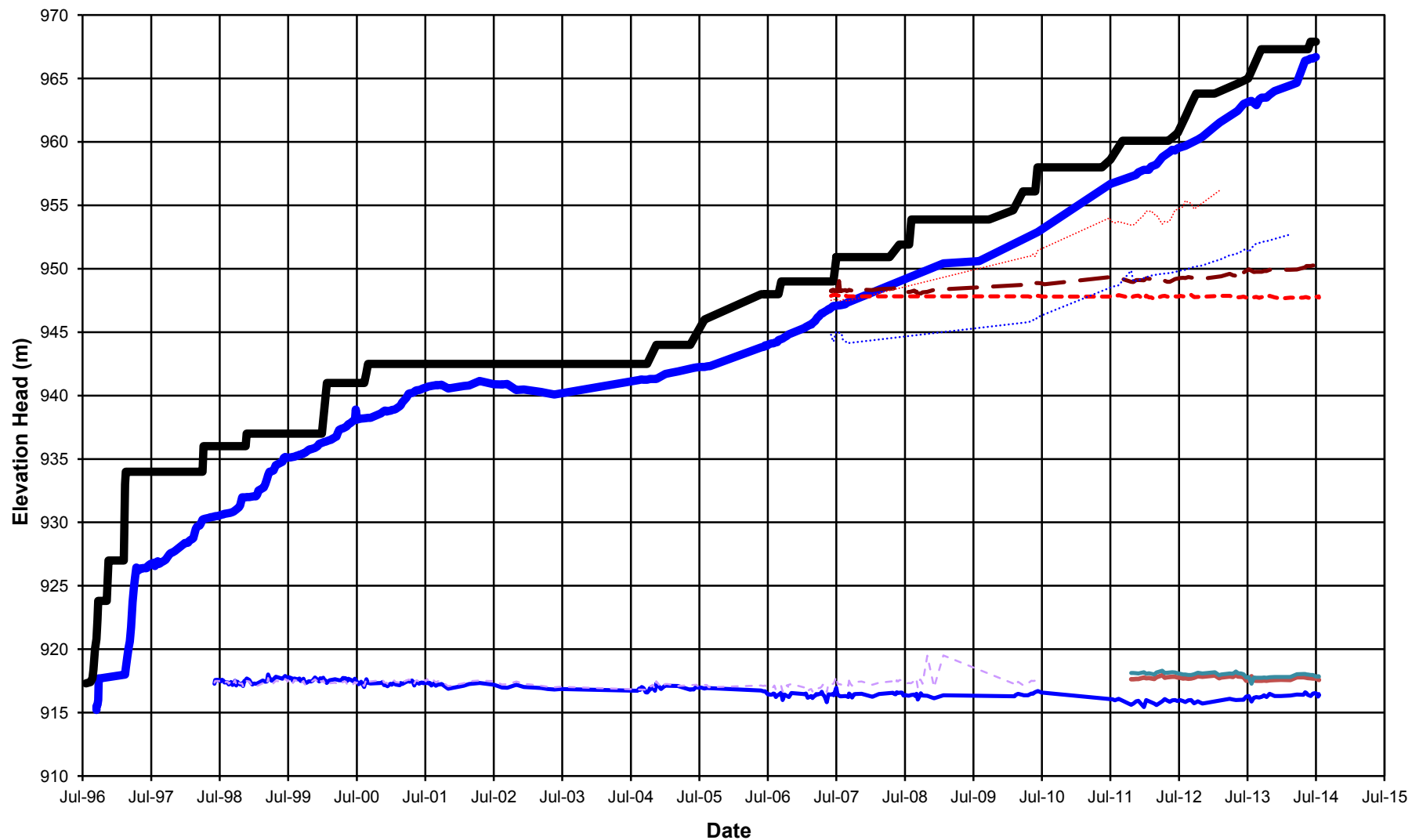
MOUNT POLLEY MINE

**TAILINGS STORAGE FACILITY  
PLANE D PIEZOMETERS  
ELEVATION vs. TIME**

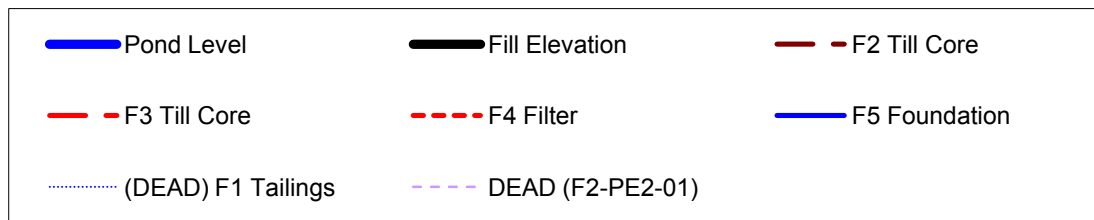
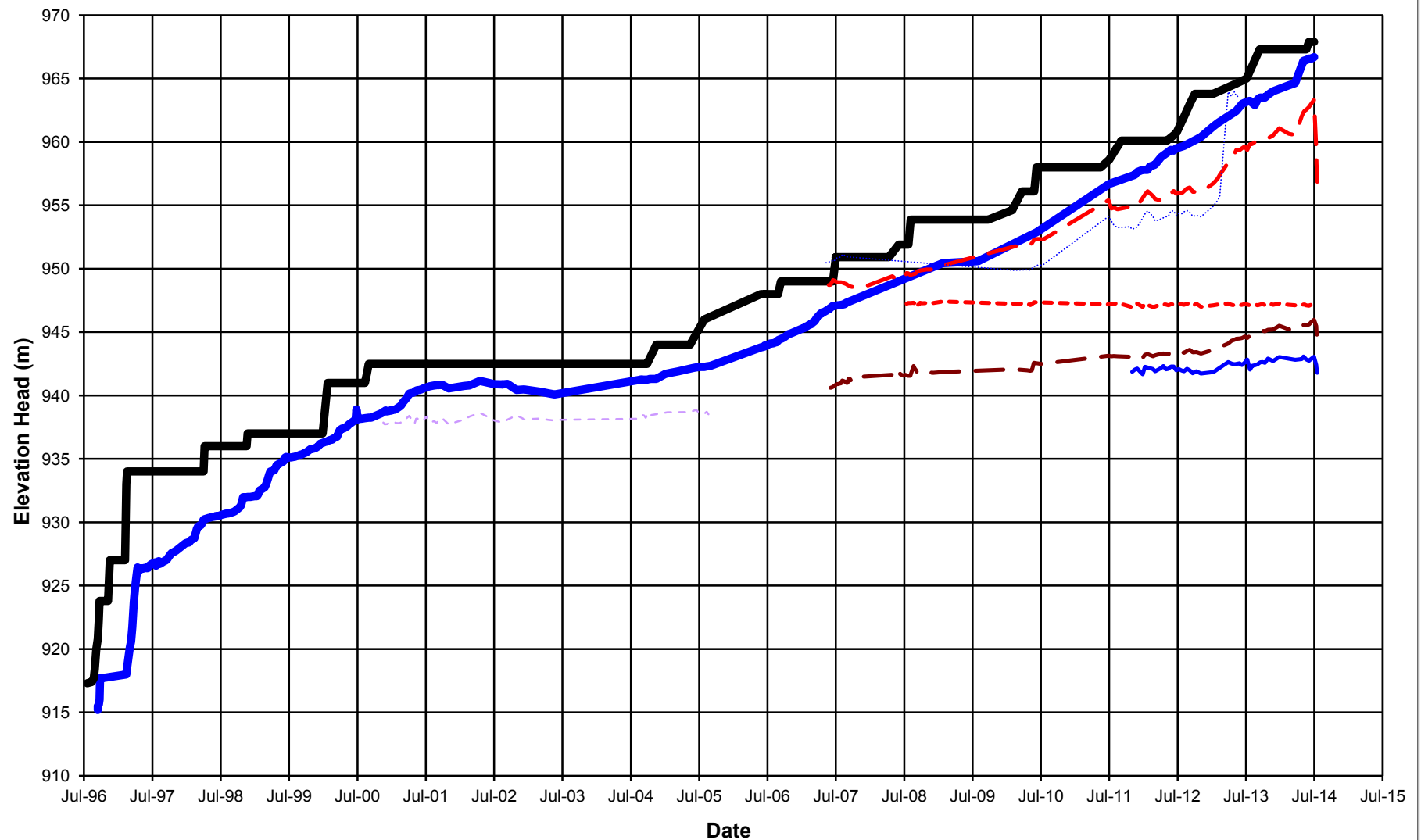


|                        |                   |           |
|------------------------|-------------------|-----------|
| PROJECT NO.<br>KX05414 | Date.<br>13/08/14 | REV.<br>A |
|------------------------|-------------------|-----------|

FIGURE D

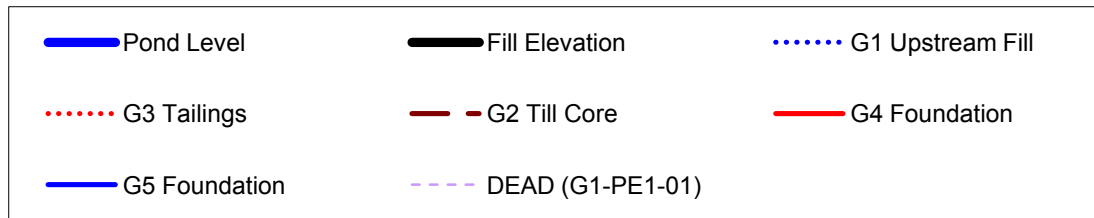
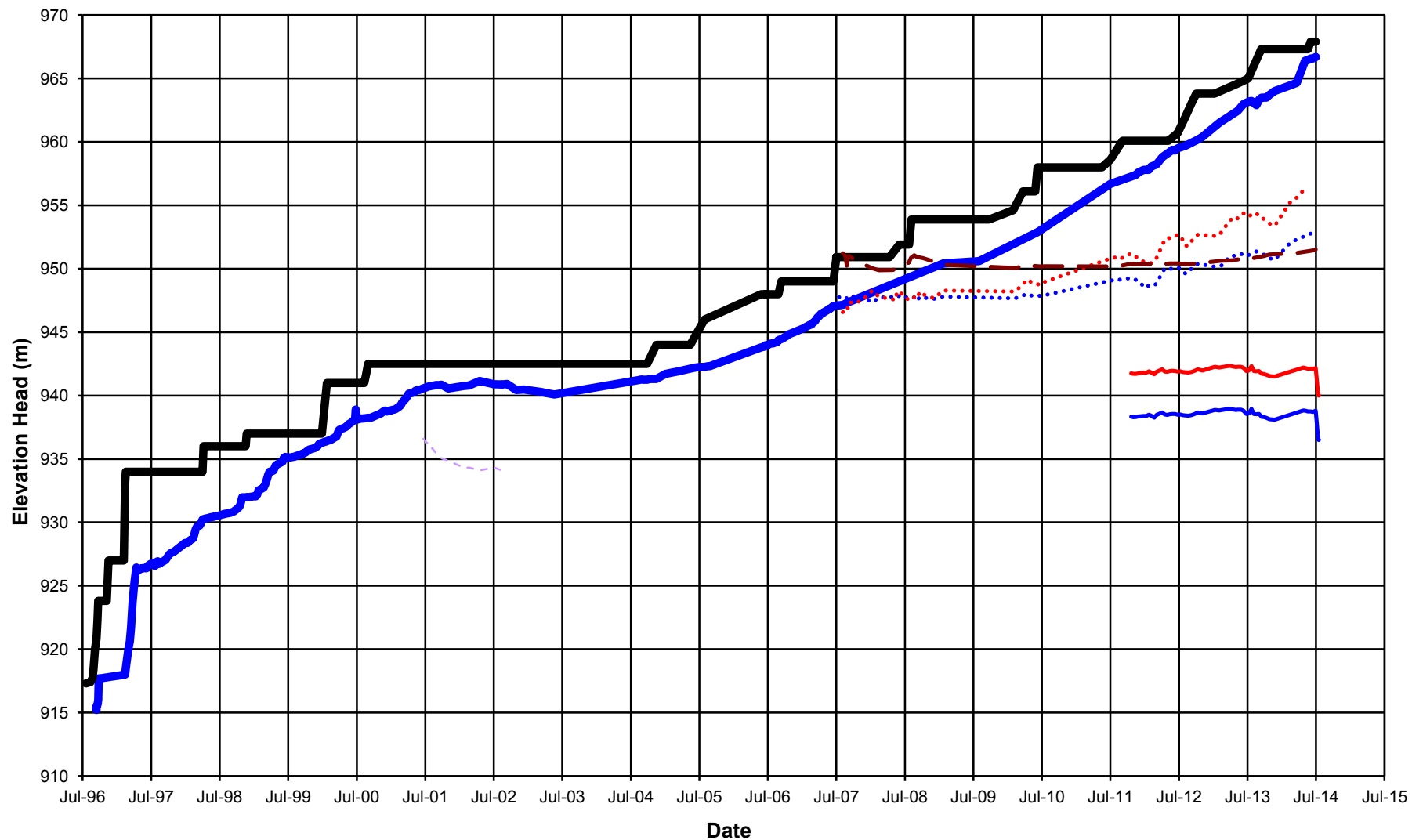


|                                                                        |                        |                   |
|------------------------------------------------------------------------|------------------------|-------------------|
| MOUNT POLLEY MINING CORPORATION                                        |                        |                   |
| MOUNT POLLEY MINE                                                      |                        |                   |
| TAILINGS STORAGE FACILITY<br>PLANE E PIEZOMETERS<br>ELEVATION vs. TIME |                        |                   |
|                                                                        | PROJECT NO.<br>KX05414 | Date.<br>13/08/14 |
|                                                                        | REV.<br>A              |                   |
| FIGURE E                                                               |                        |                   |

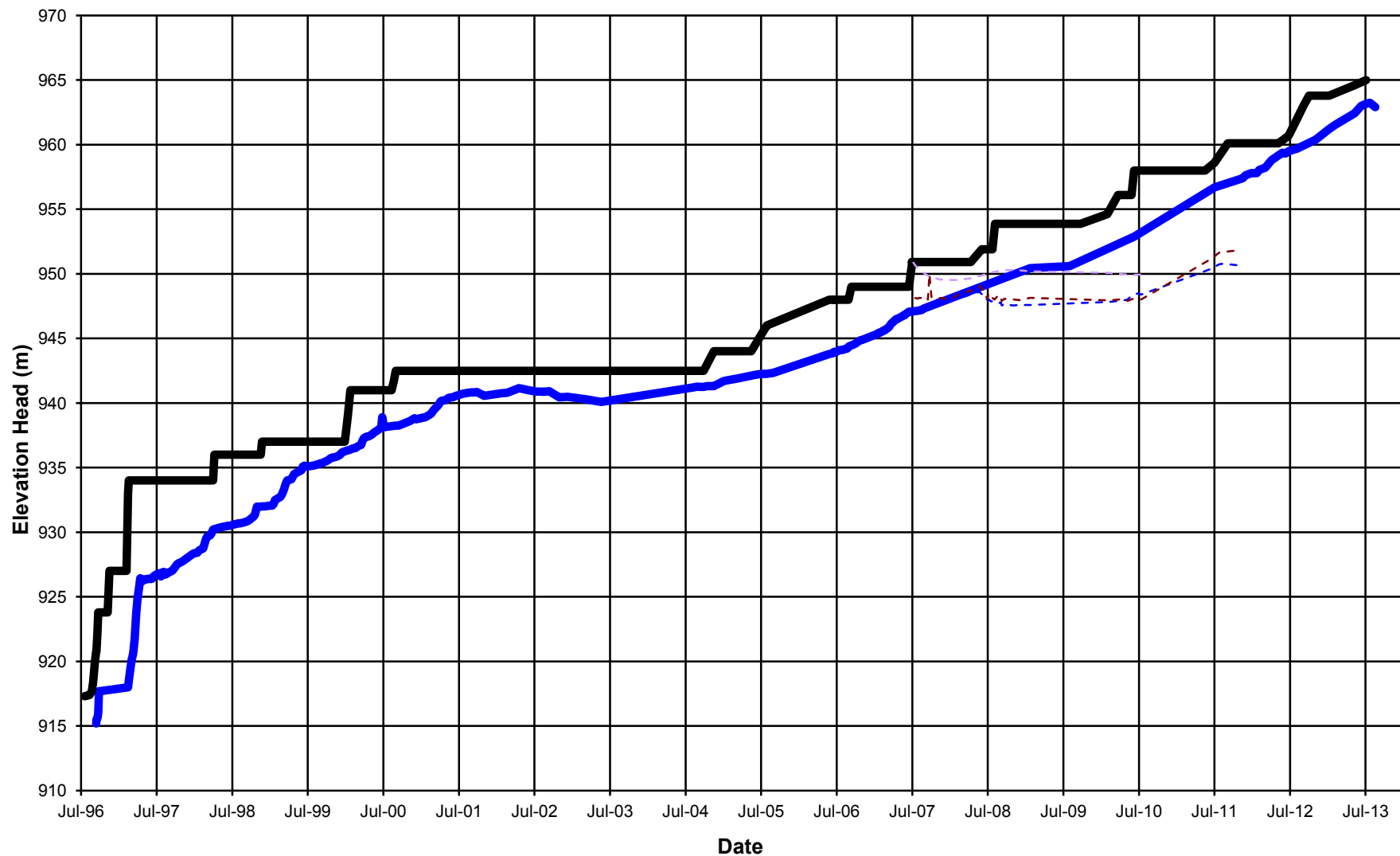


|                                                                                       |                        |                   |           |
|---------------------------------------------------------------------------------------|------------------------|-------------------|-----------|
| MOUNT POLLEY MINING CORPORATION                                                       |                        |                   |           |
| MOUNT POLLEY MINE                                                                     |                        |                   |           |
| TAILINGS STORAGE FACILITY<br>PLANE F PIEZOMETERS<br>ELEVATION vs. TIME                |                        |                   |           |
|  | PROJECT NO.<br>KX05414 | Date.<br>13/08/14 | REV.<br>A |
|                                                                                       | FIGURE F               |                   |           |





|                                                                        |                        |                   |
|------------------------------------------------------------------------|------------------------|-------------------|
| MOUNT POLLEY MINING CORPORATION                                        |                        |                   |
| MOUNT POLLEY MINE                                                      |                        |                   |
| TAILINGS STORAGE FACILITY<br>PLANE G PIEZOMETERS<br>ELEVATION vs. TIME |                        |                   |
|                                                                        | PROJECT NO.<br>KX05414 | Date.<br>13/08/14 |
|                                                                        | REV.<br>A              |                   |
| FIGURE G                                                               |                        |                   |



— Pond Level

— Fill Elevation

- - - (DEAD) H1 Tailings

- - - (DEAD) H2 Upstream Fill

- - - DEAD (H2-PE2-02)

MOUNT POLLEY MINING CORPORATION

MOUNT POLLEY MINE

**TAILINGS STORAGE FACILITY  
PLANE H PIEZOMETERS  
ELEVATION vs. TIME**

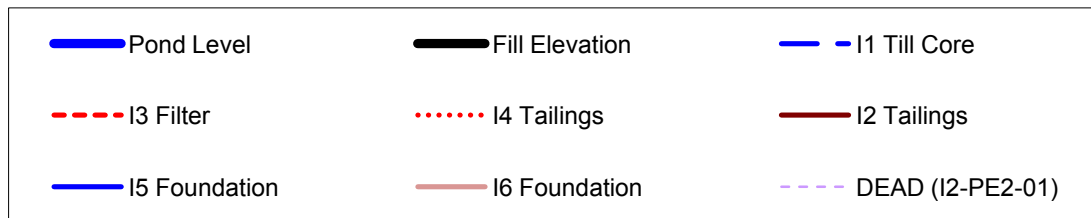
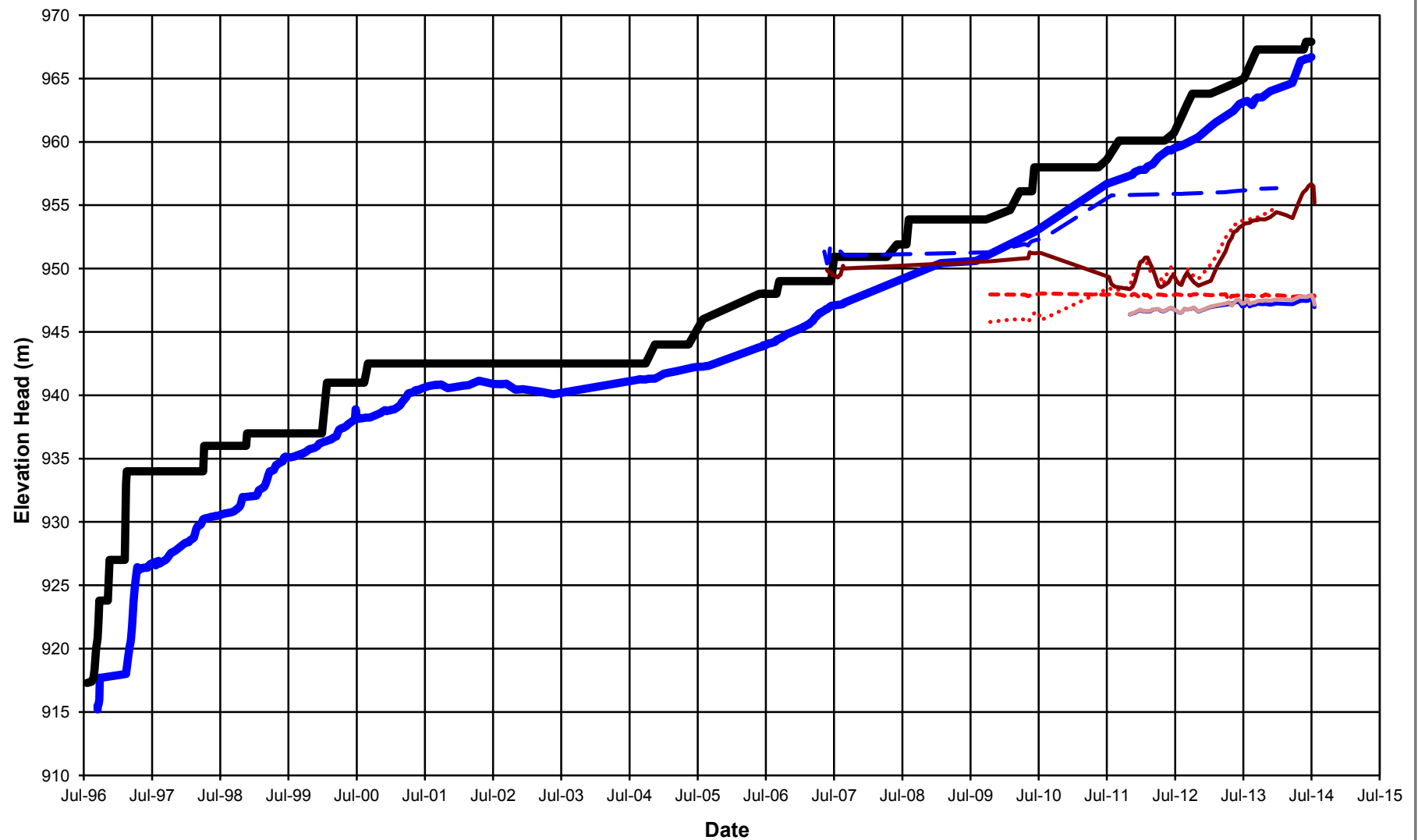


PROJECT NO.  
KX05414

Date.  
13/08/14

REV.  
A

FIGURE H



MOUNT POLLEY MINING CORPORATION

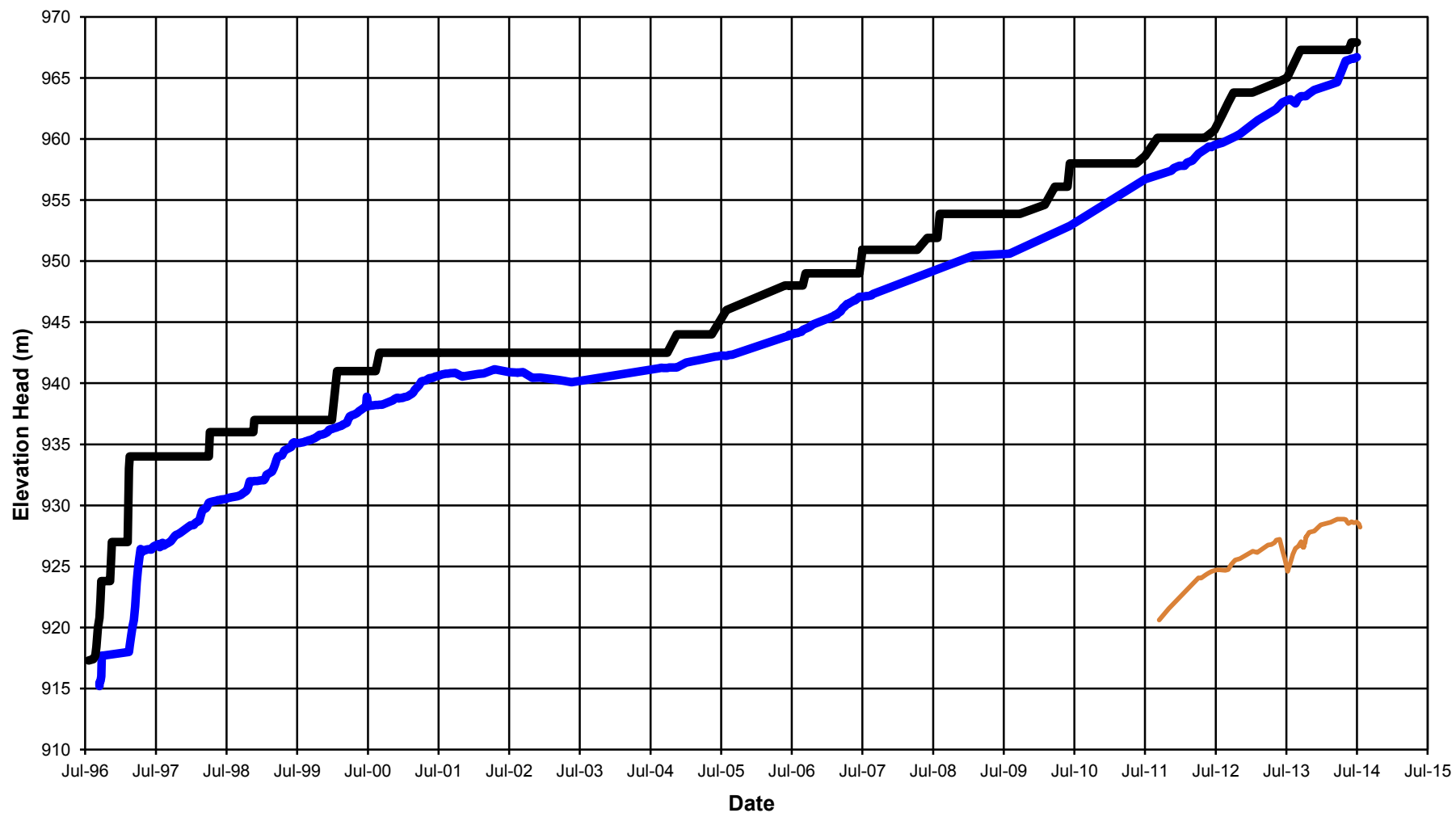
MOUNT POLLEY MINE

**TAILINGS STORAGE FACILITY  
PLANE I PIEZOMETERS  
ELEVATION vs. TIME**



|                        |                   |           |
|------------------------|-------------------|-----------|
| PROJECT NO.<br>KX05414 | Date.<br>13/08/14 | REV.<br>A |
|------------------------|-------------------|-----------|

FIGURE I



— Pond Level

— Fill Elevation

— J1 Foundation

MOUNT POLLEY MINING CORPORATION

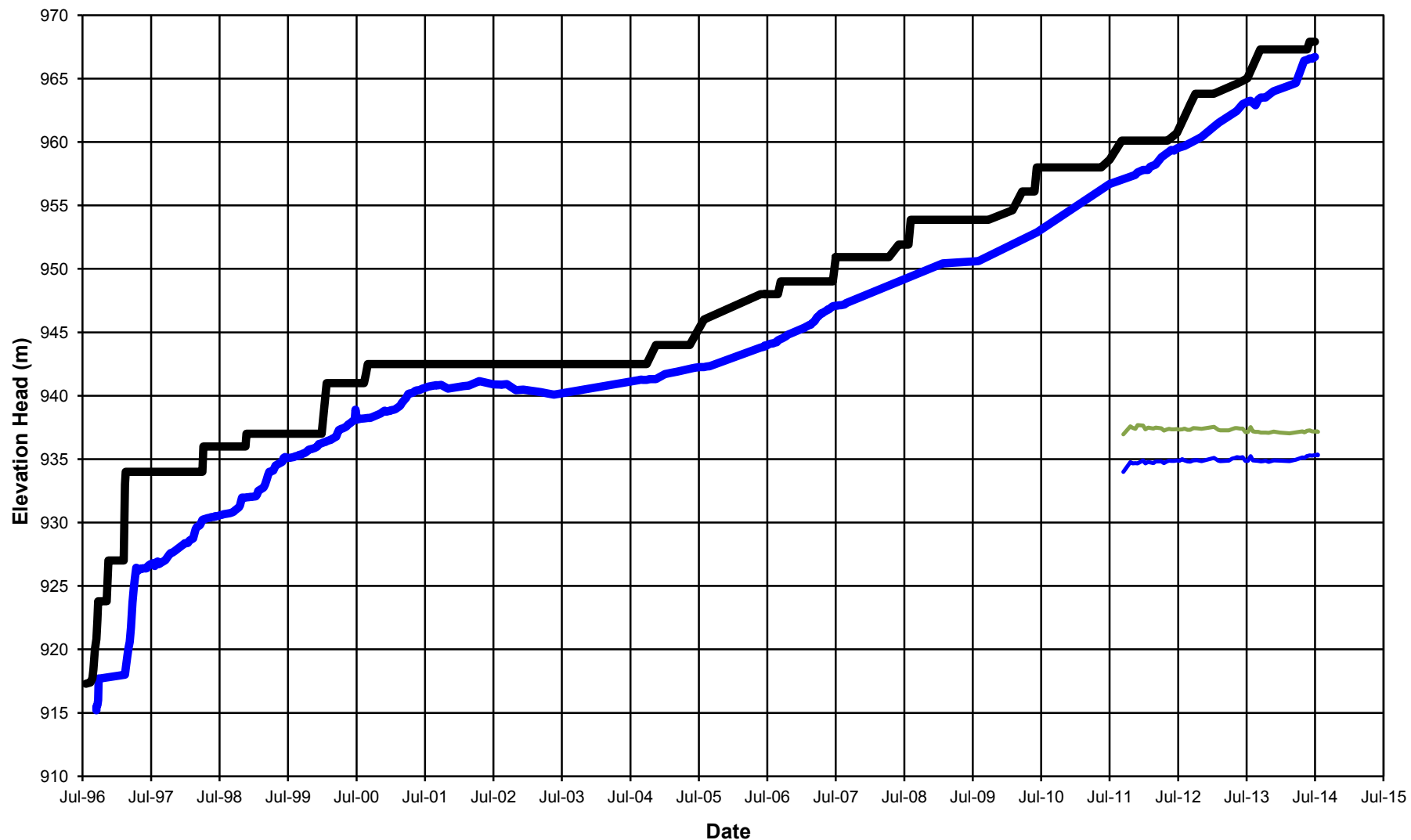
MOUNT POLLEY MINE

**TAILINGS STORAGE FACILITY  
PLANE J PIEZOMETERS  
ELEVATION vs. TIME**



|                        |                   |           |
|------------------------|-------------------|-----------|
| PROJECT NO.<br>KX05414 | Date.<br>13/08/14 | REV.<br>A |
|------------------------|-------------------|-----------|

FIGURE J (close)



— Pond Level
 — Fill Elevation
 — K1 Foundation
 — K2 Foundation

MOUNT POLLEY MINING CORPORATION

MOUNT POLLEY MINE

**TAILINGS STORAGE FACILITY  
PLANE K PIEZOMETERS  
ELEVATION vs. TIME**



PROJECT NO.  
KX05414

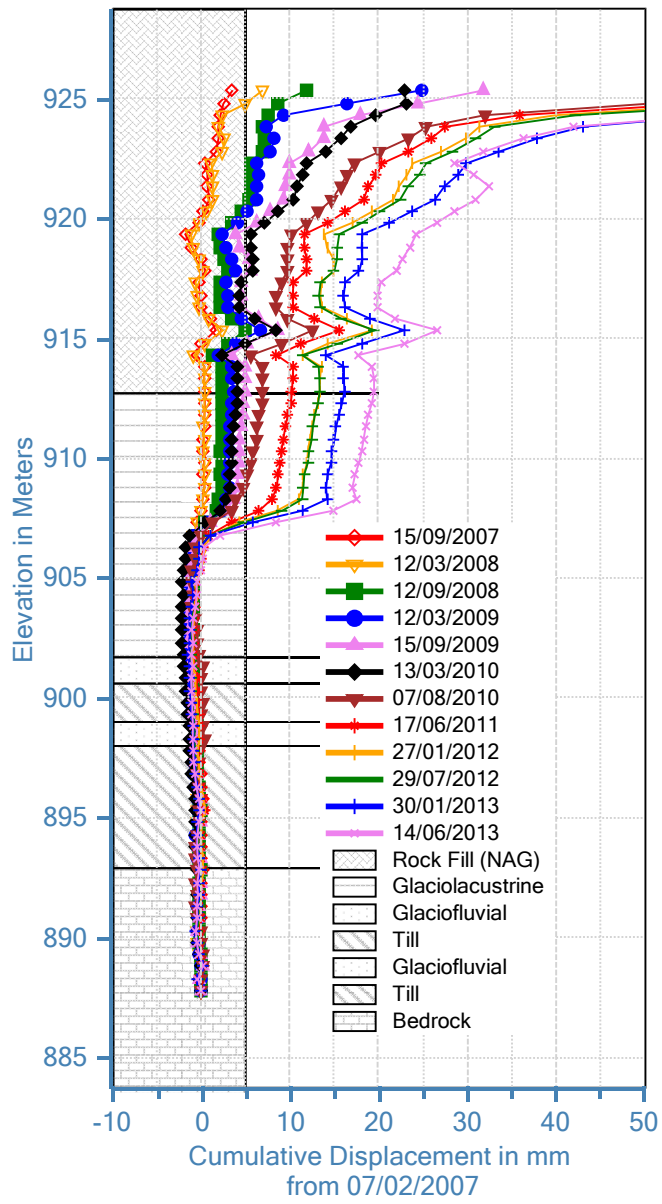
Date.  
13/08/14

REV.  
A

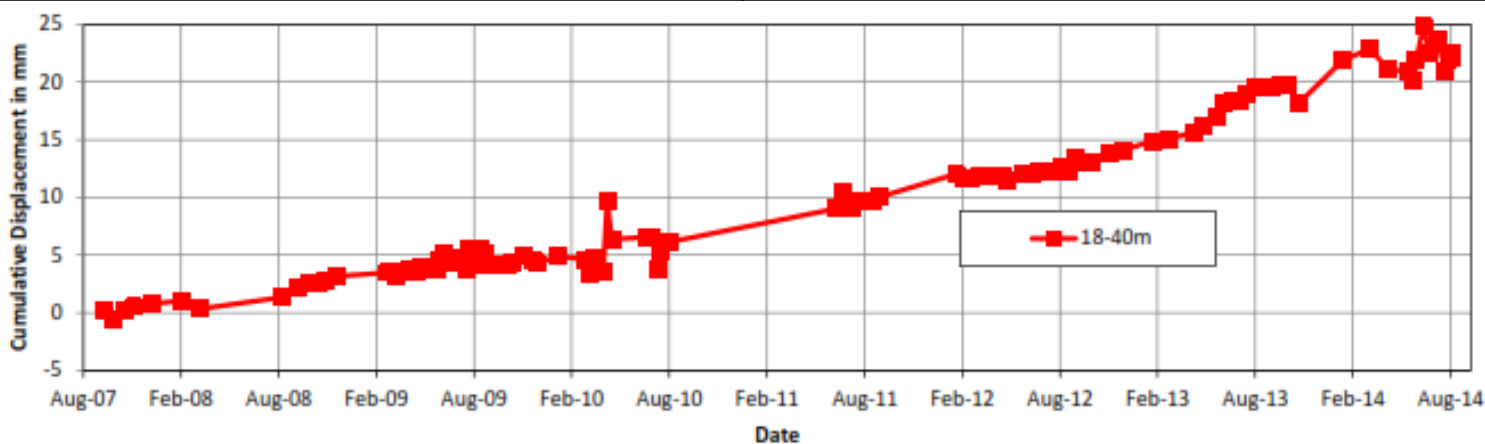
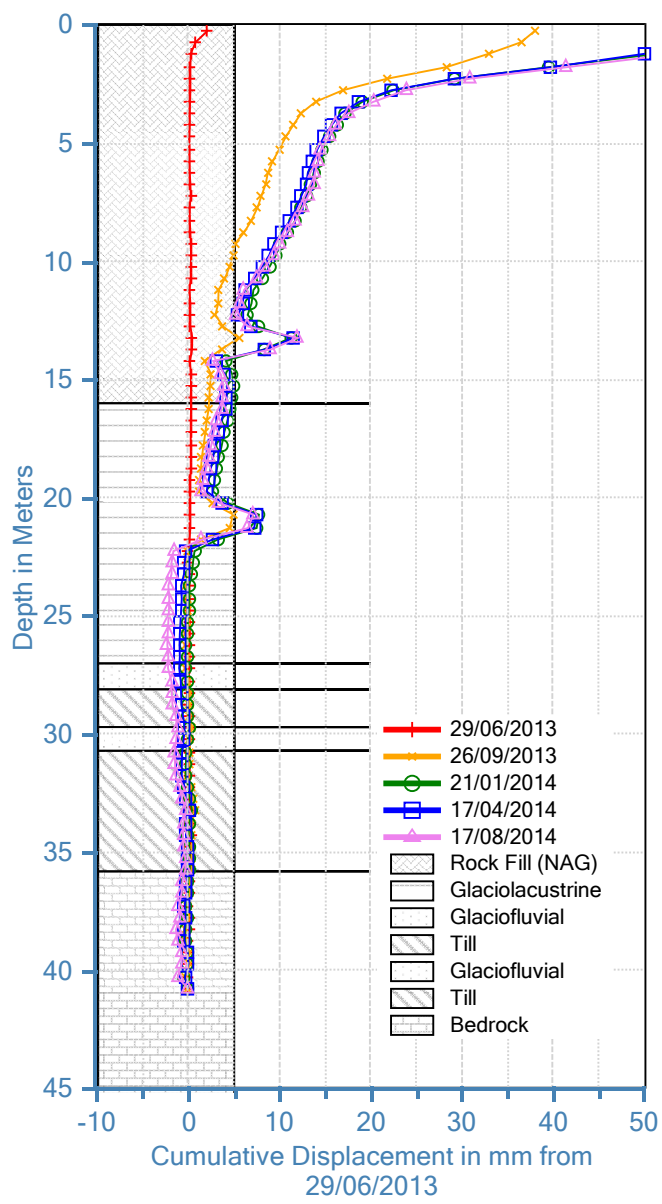
FIGURE K

Stratigraphy based on VW11-05

Before Extension

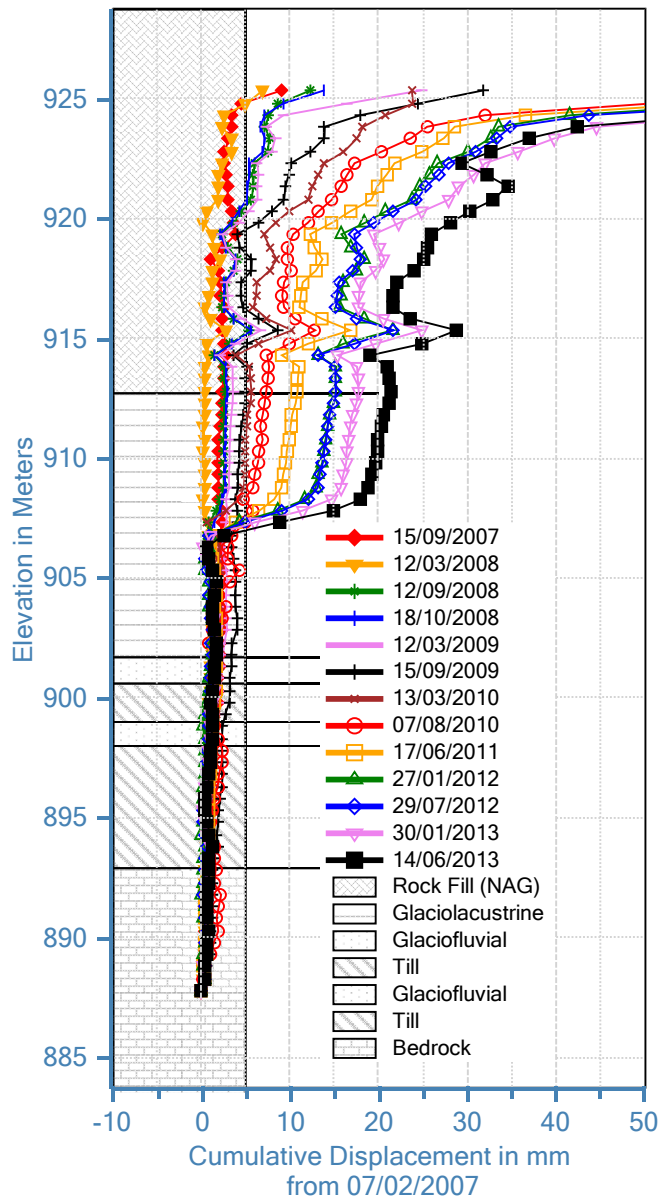


After Extension

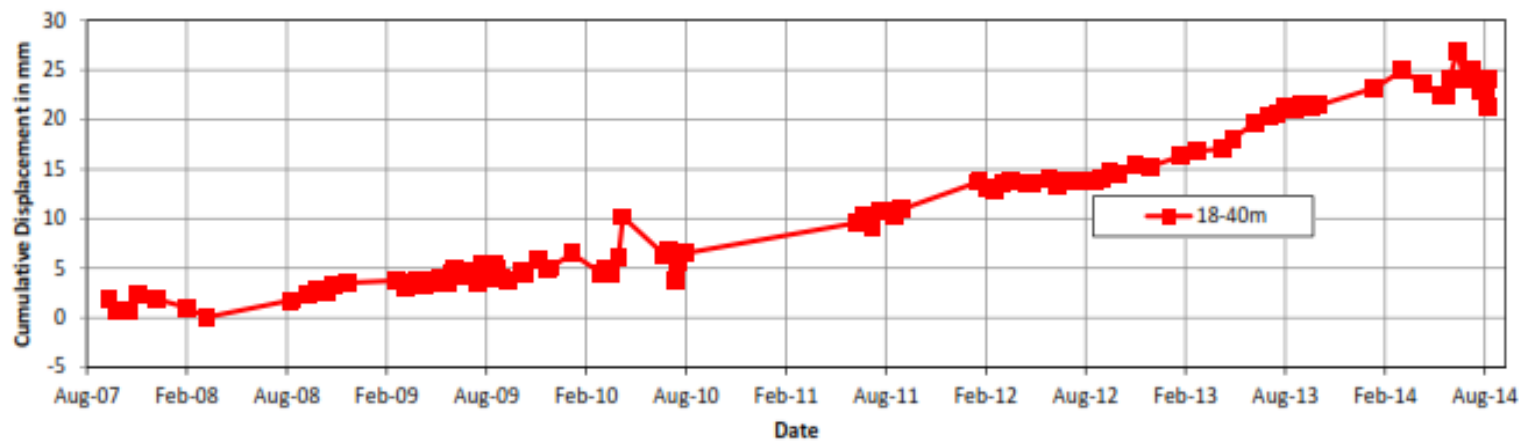
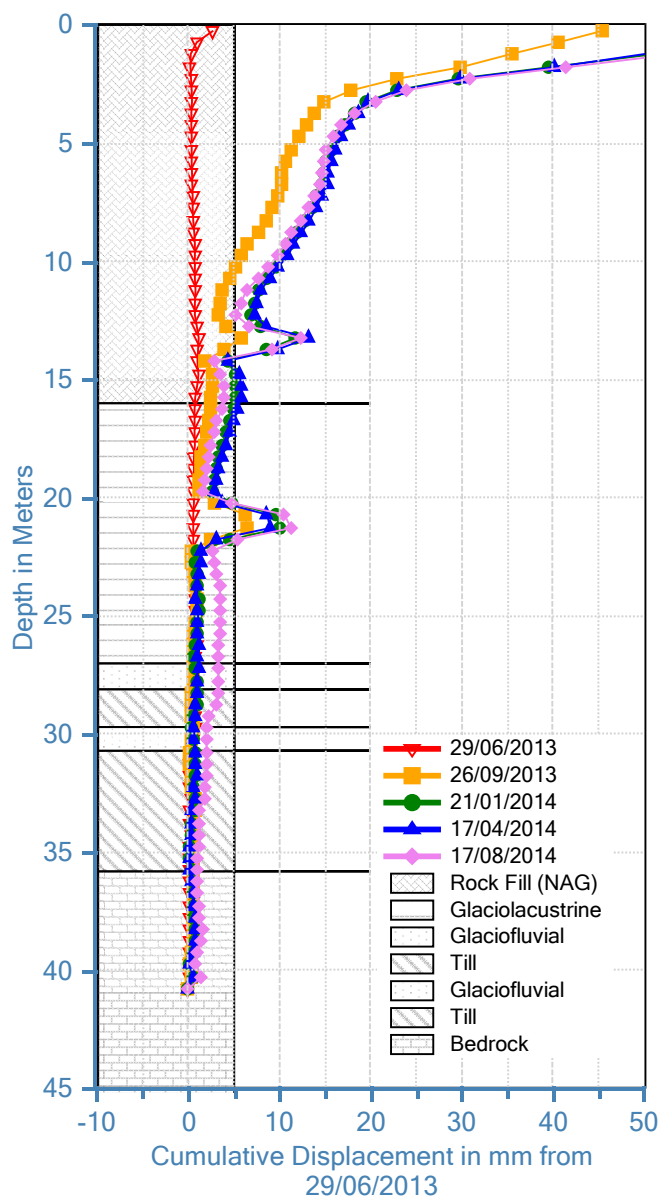


Stratigraphy based on VW11-05

Before Extension

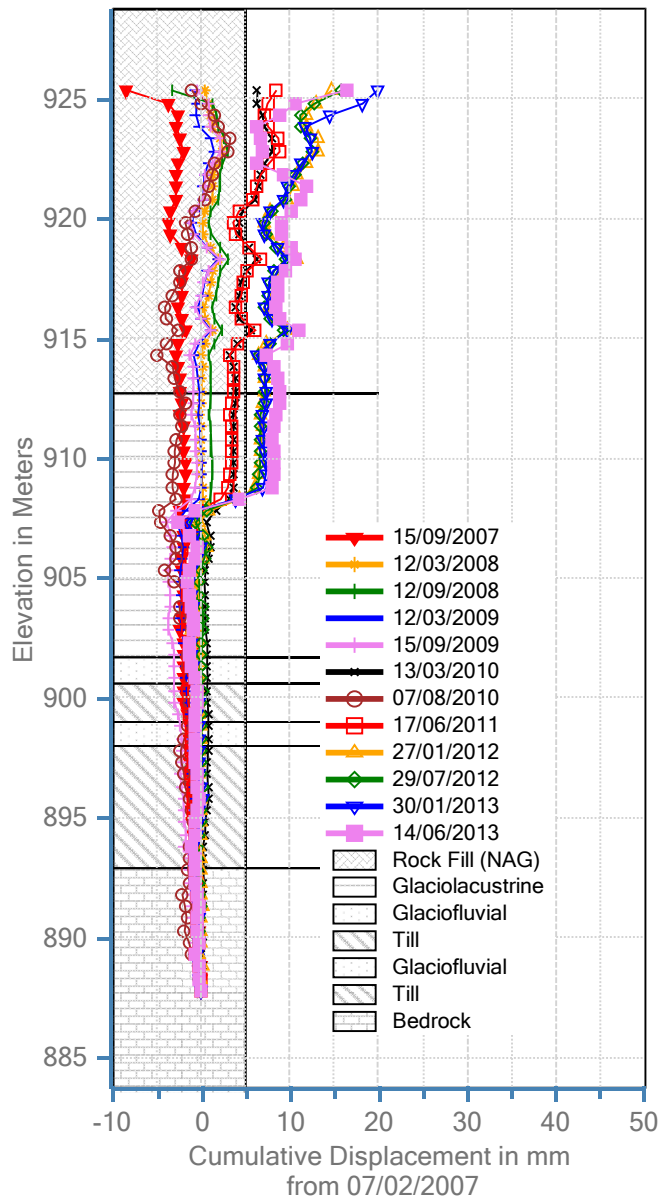


After Extension

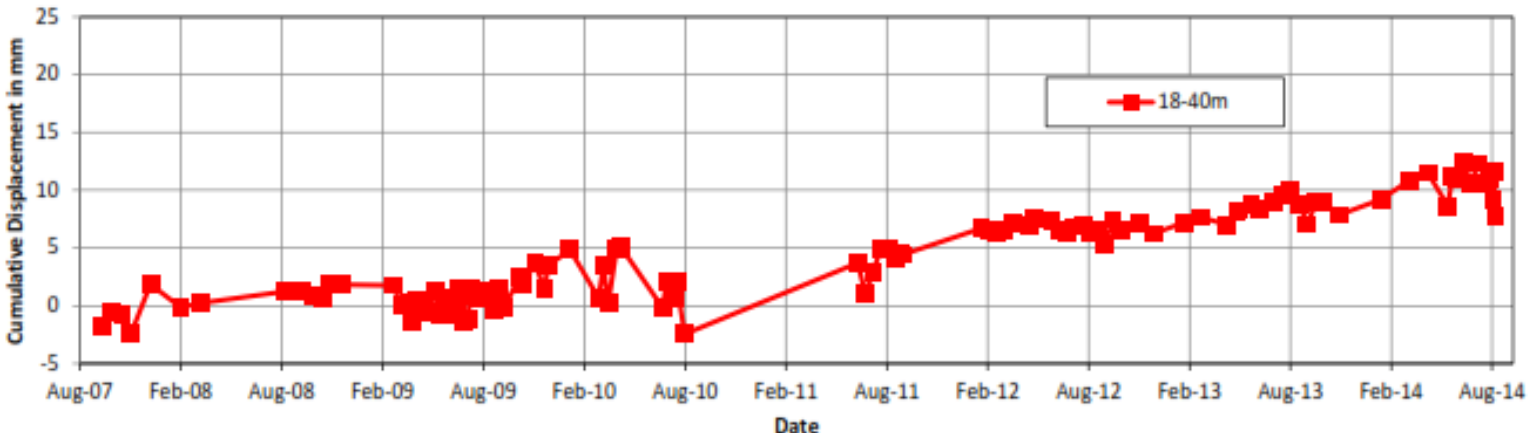
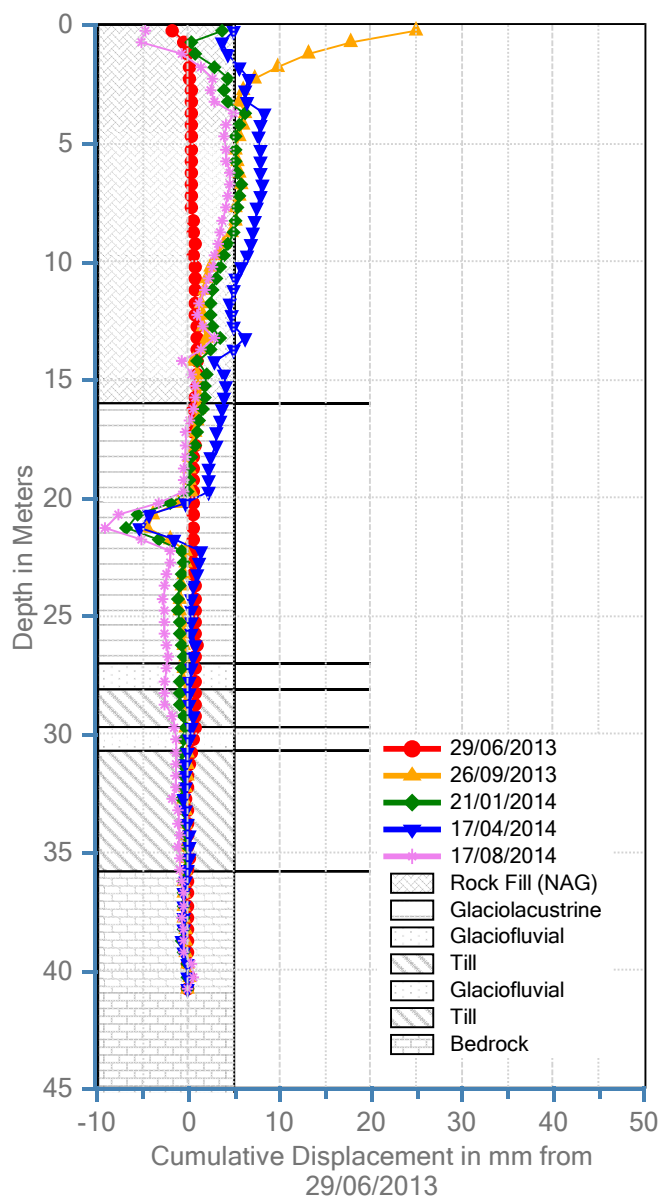


Stratigraphy based on VW11-05

Before Extension



After Extension

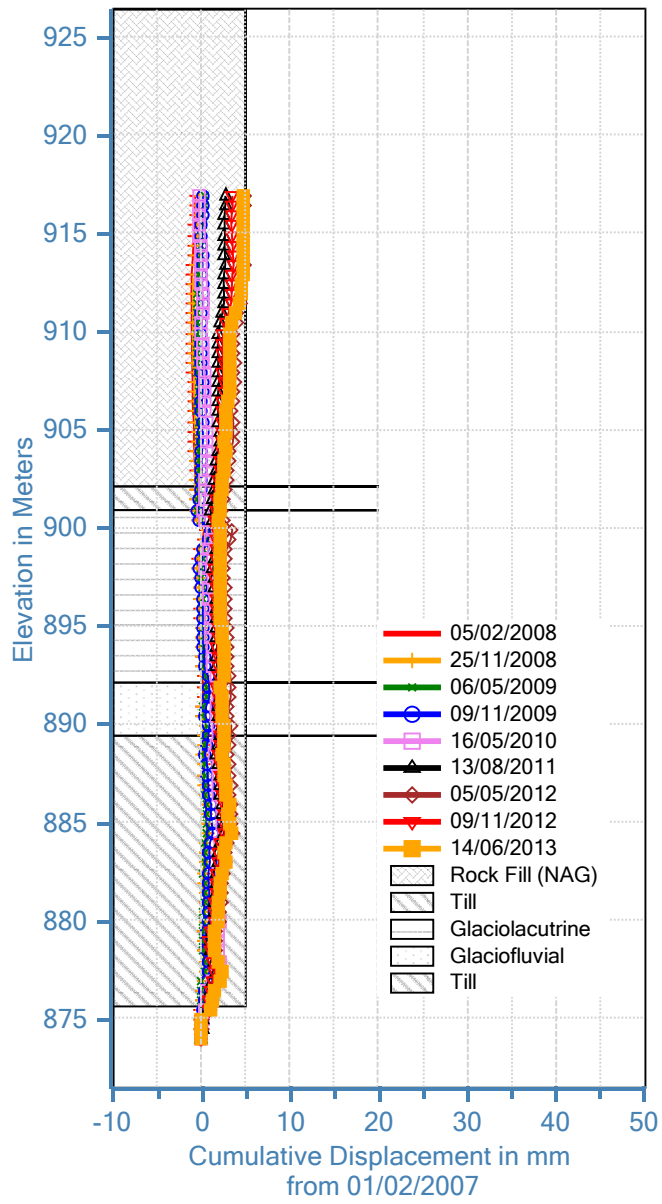




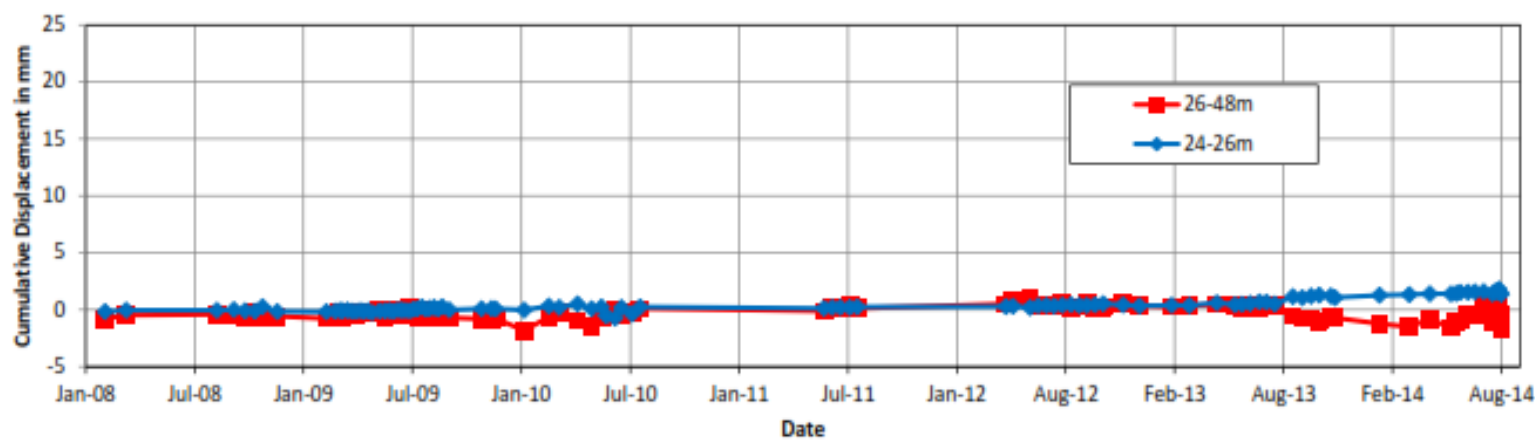
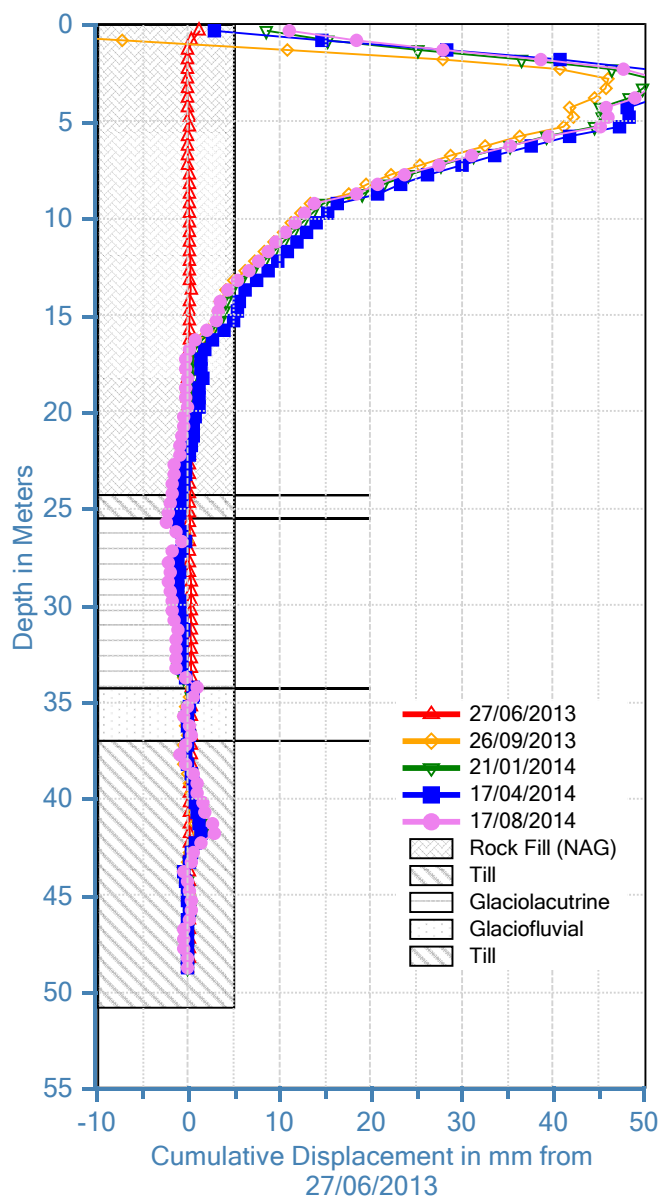


Stratigraphy based on VW11-06

Before Extension

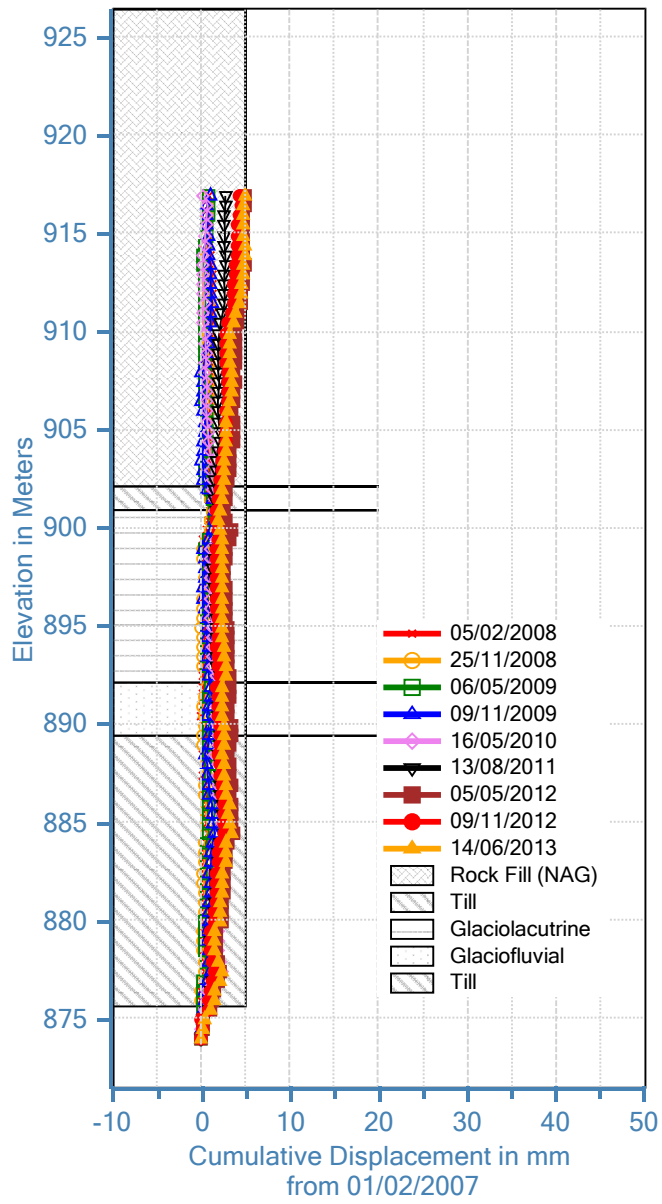


After Extension

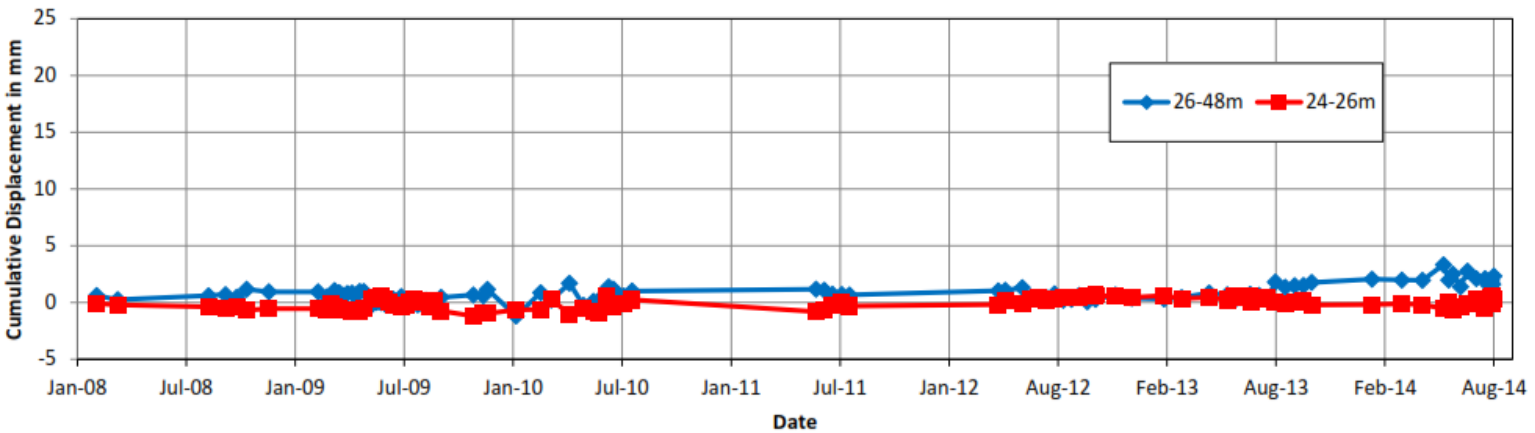
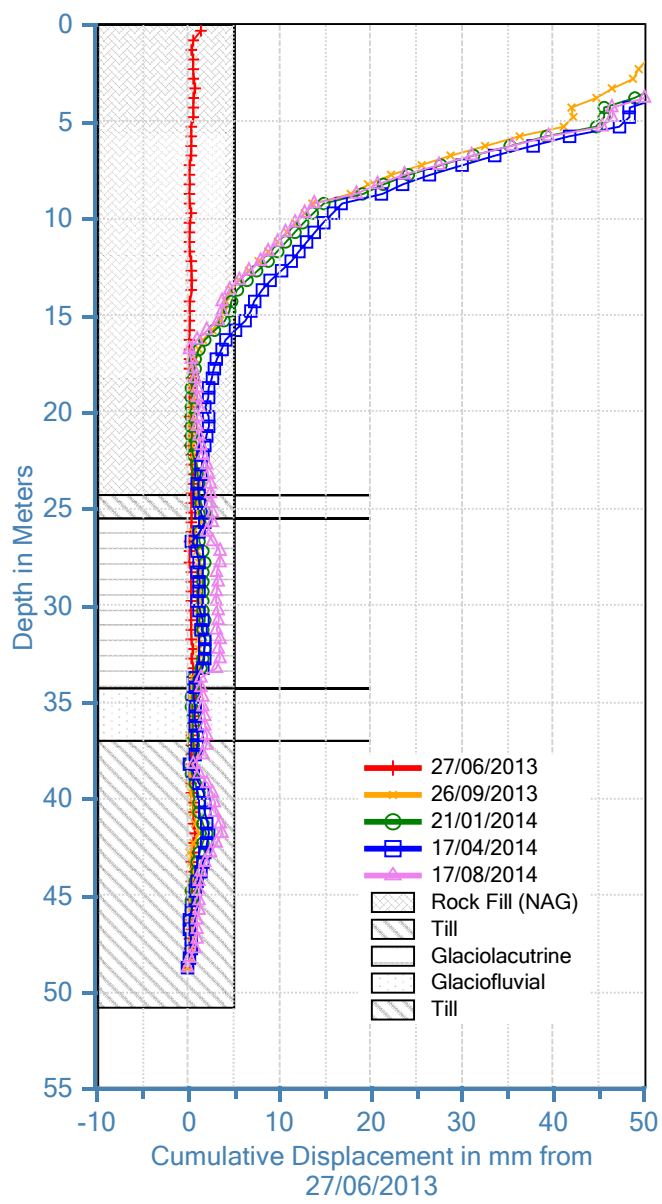


Stratigraphy based on VW11-06

Before Extension

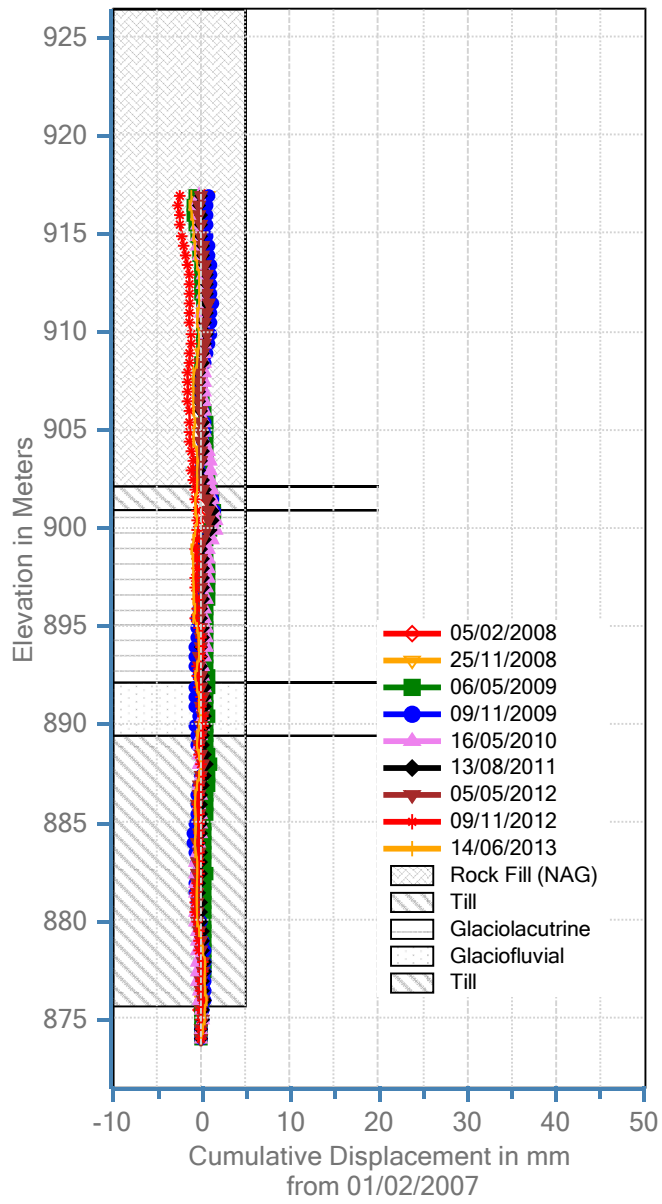


After Extension

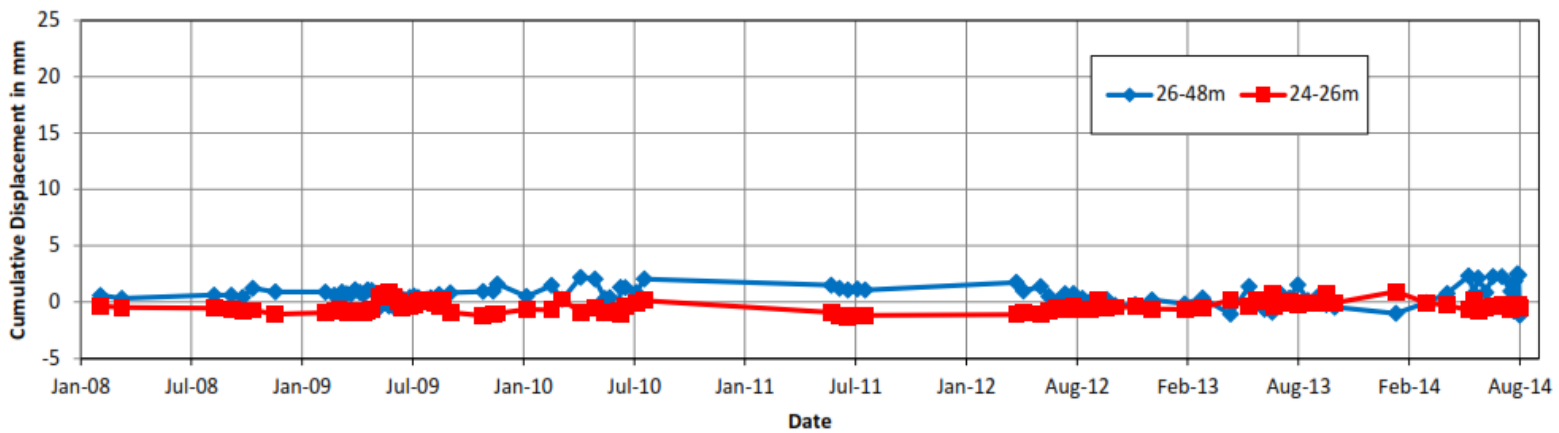
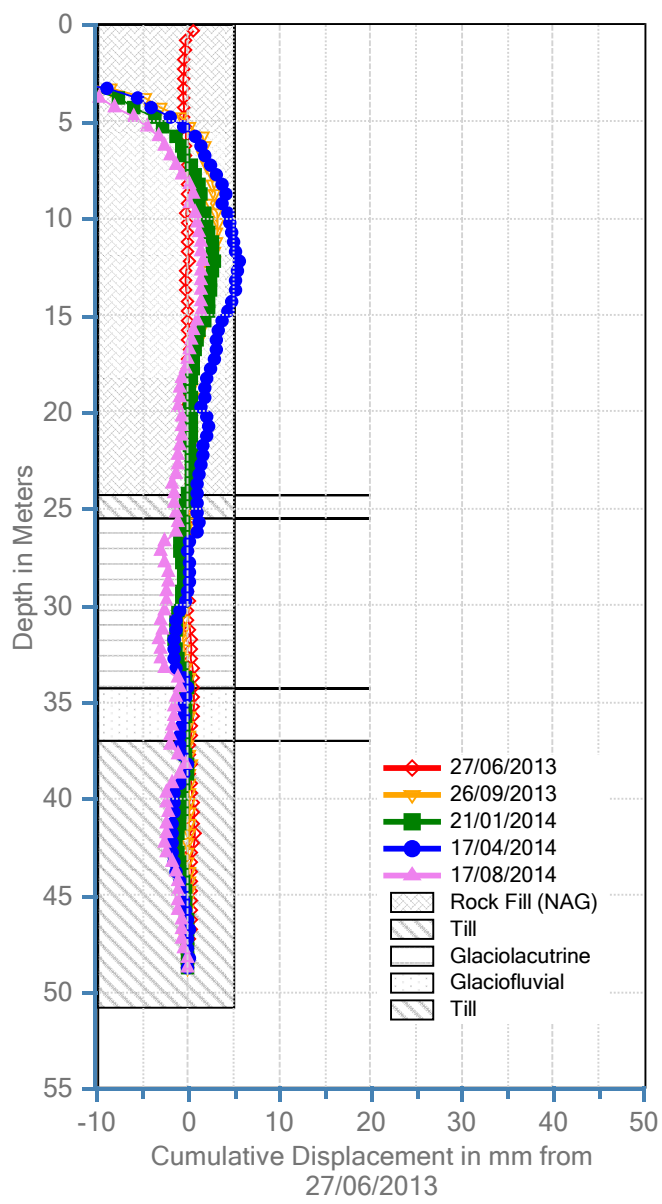


Stratigraphy based on VW11-06

Before Extension



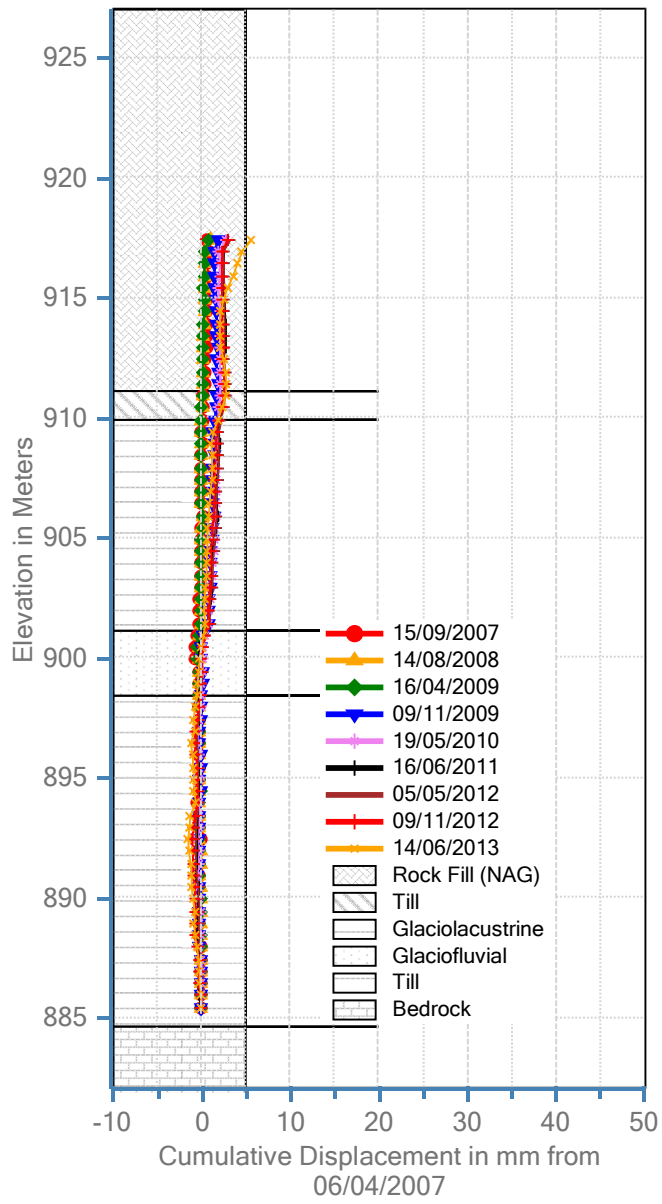
After Extension



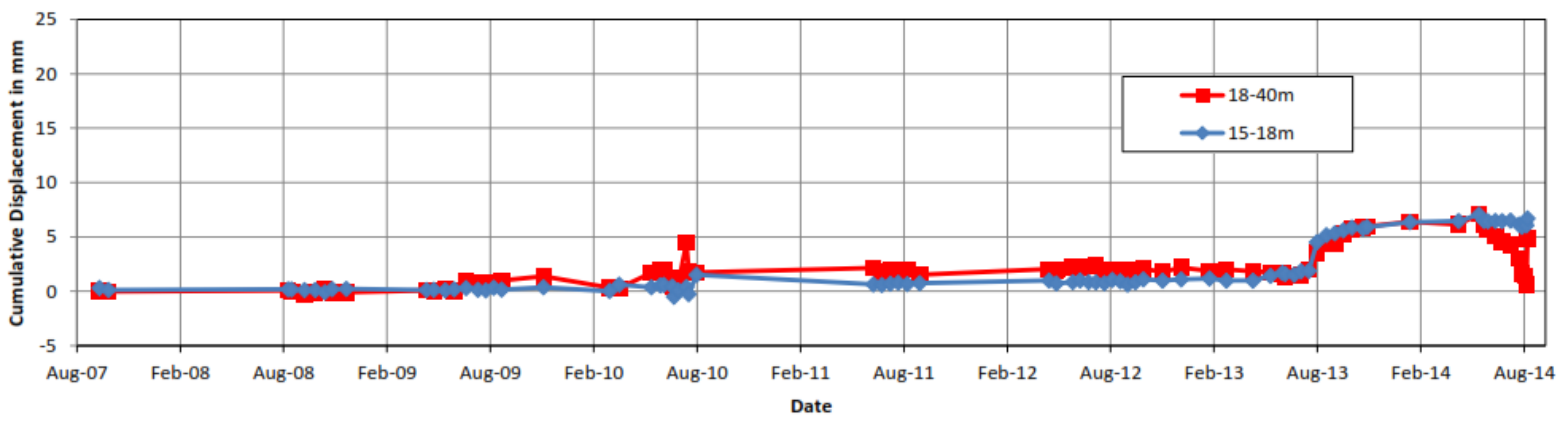
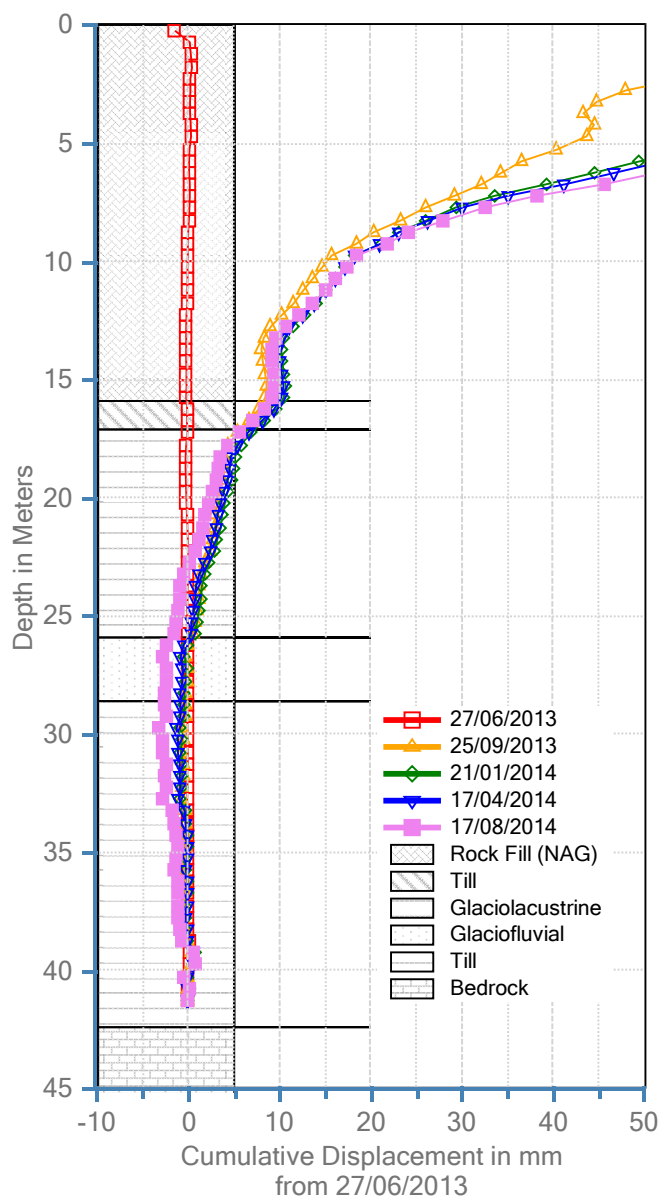


Stratigraphy based on VW11-06

Before Extension



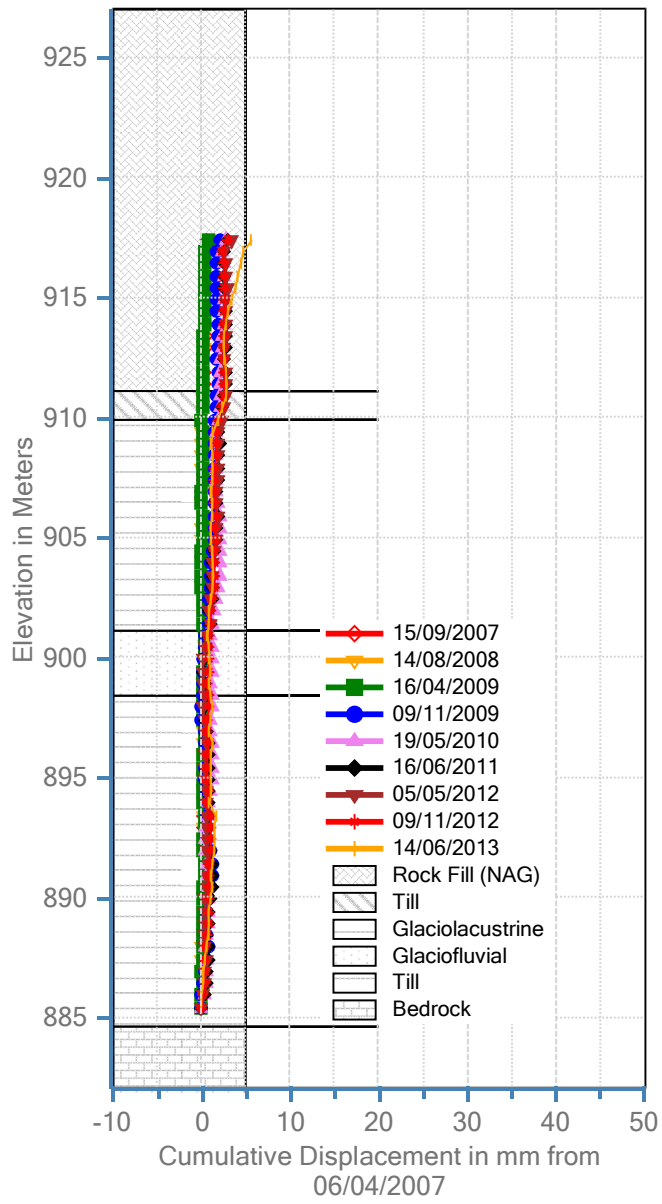
After Extension



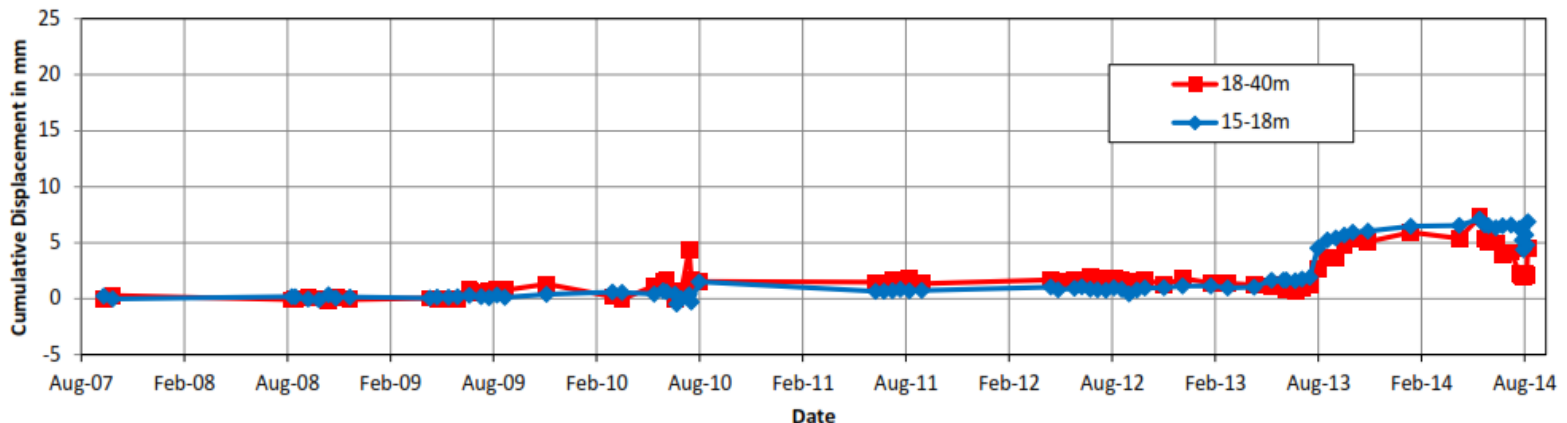
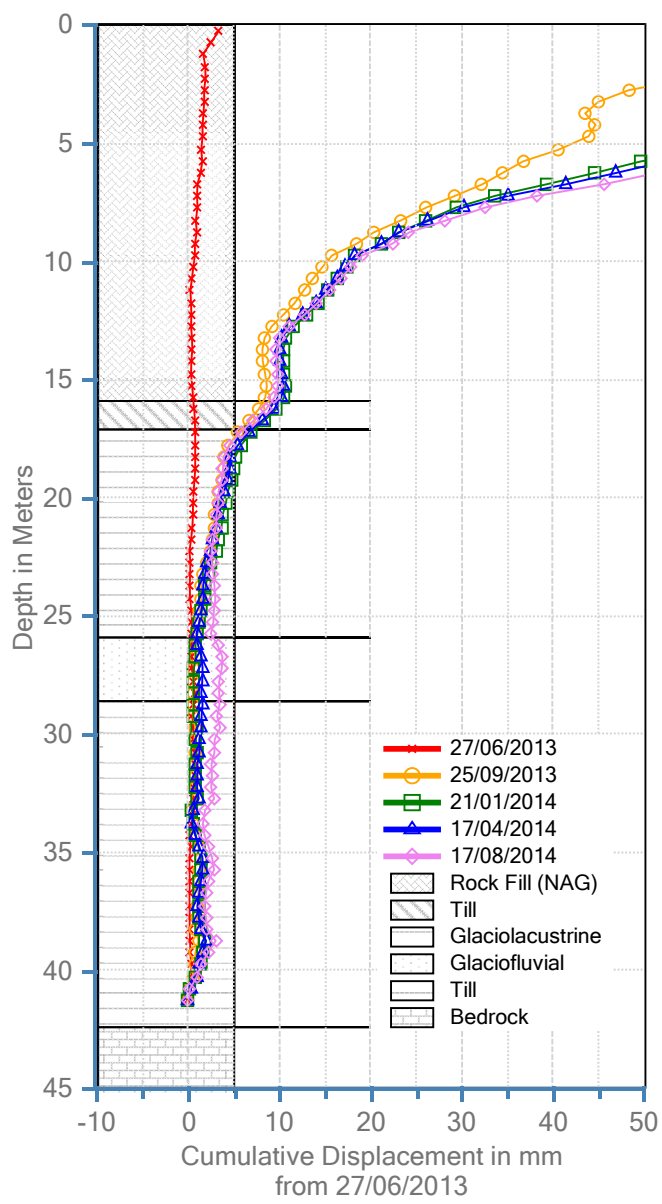


Stratigraphy based on VW11-06

Before Extension



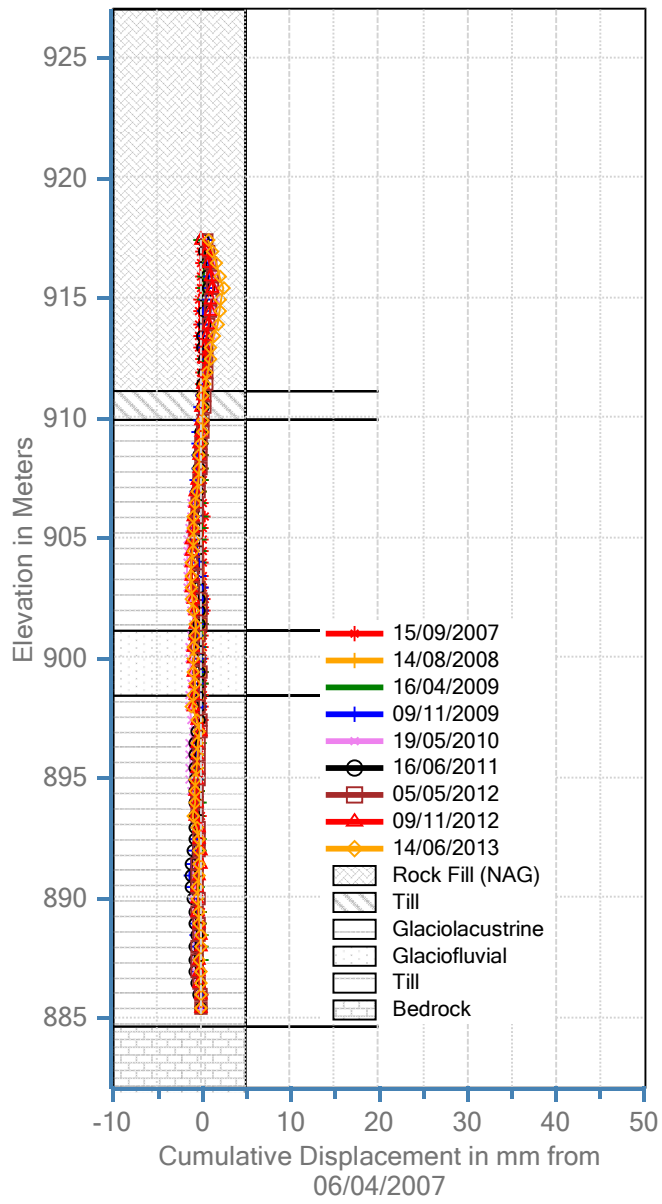
After Extension



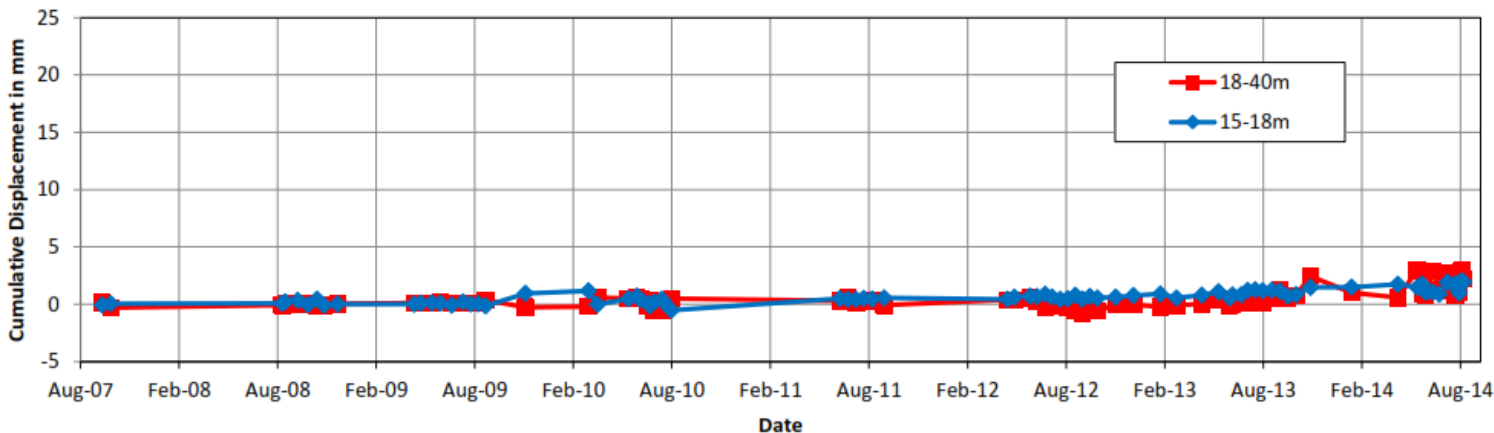
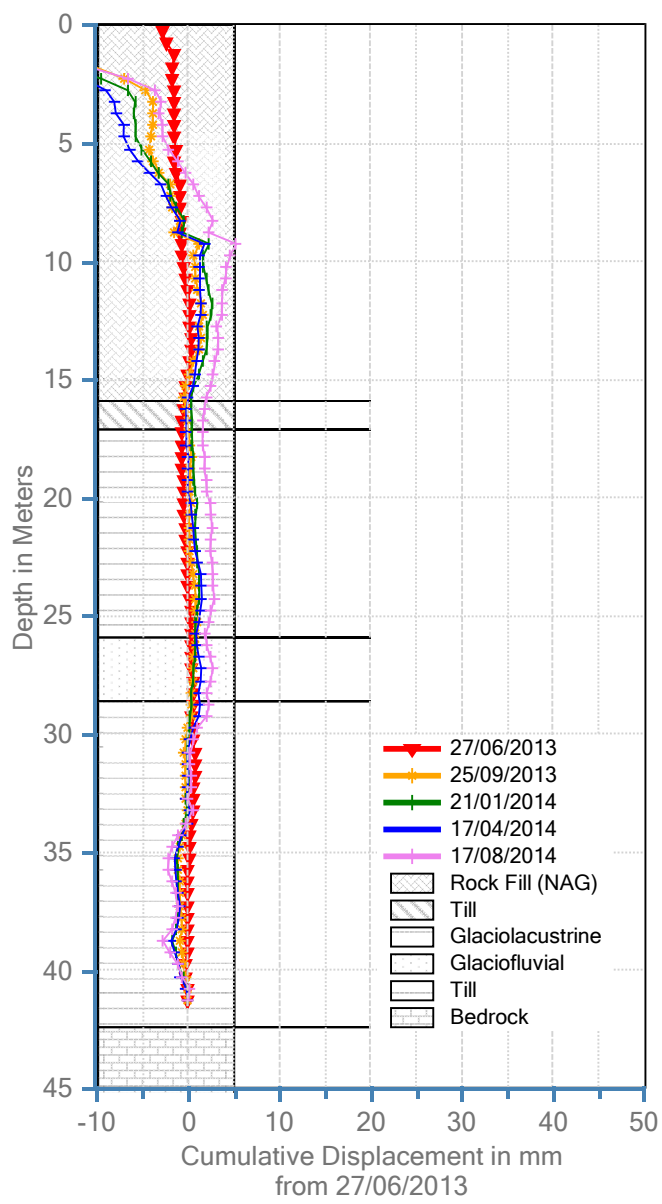


Stratigraphy based on VW11-06

Before Extension

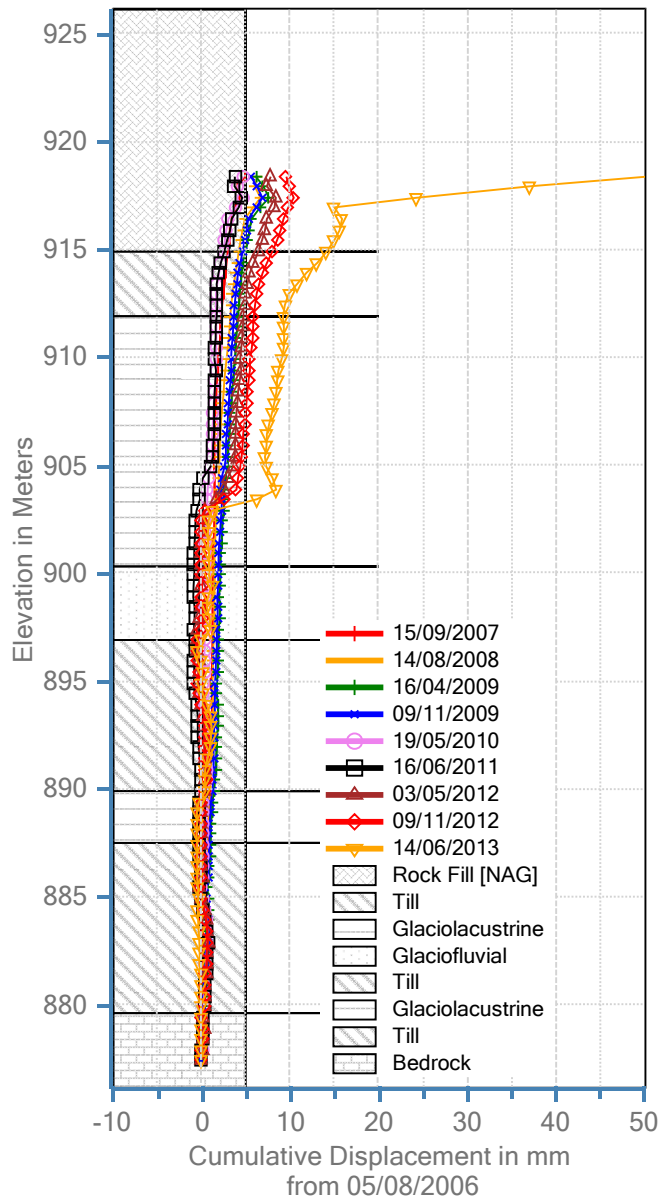


After Extension

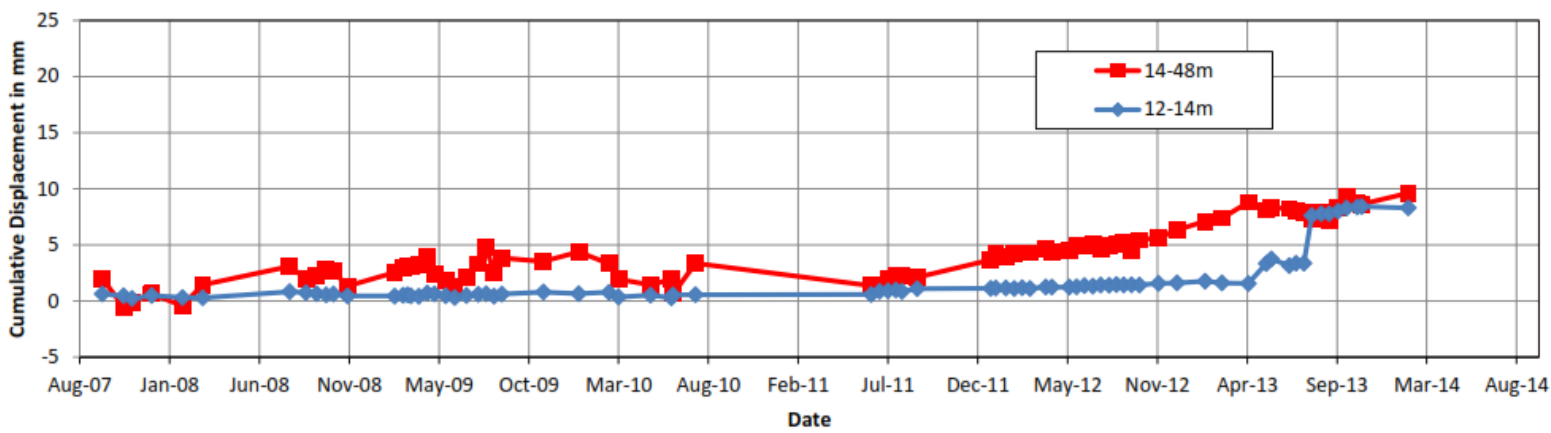
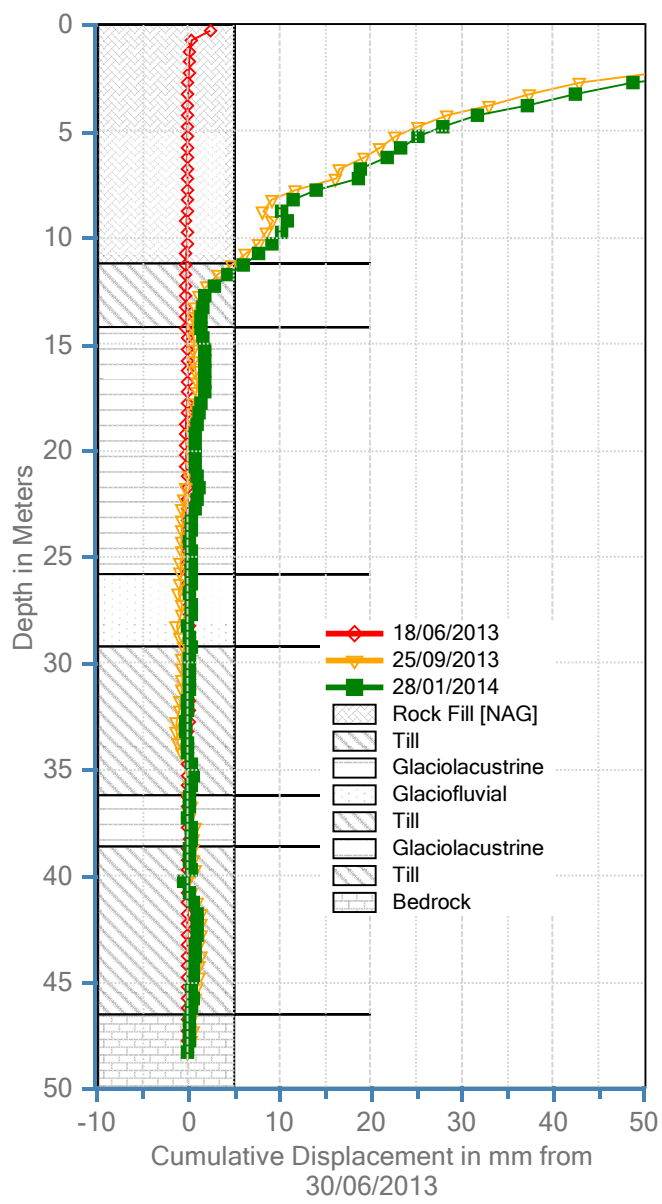


Stratigraphy based on VW11-05

Before Extension



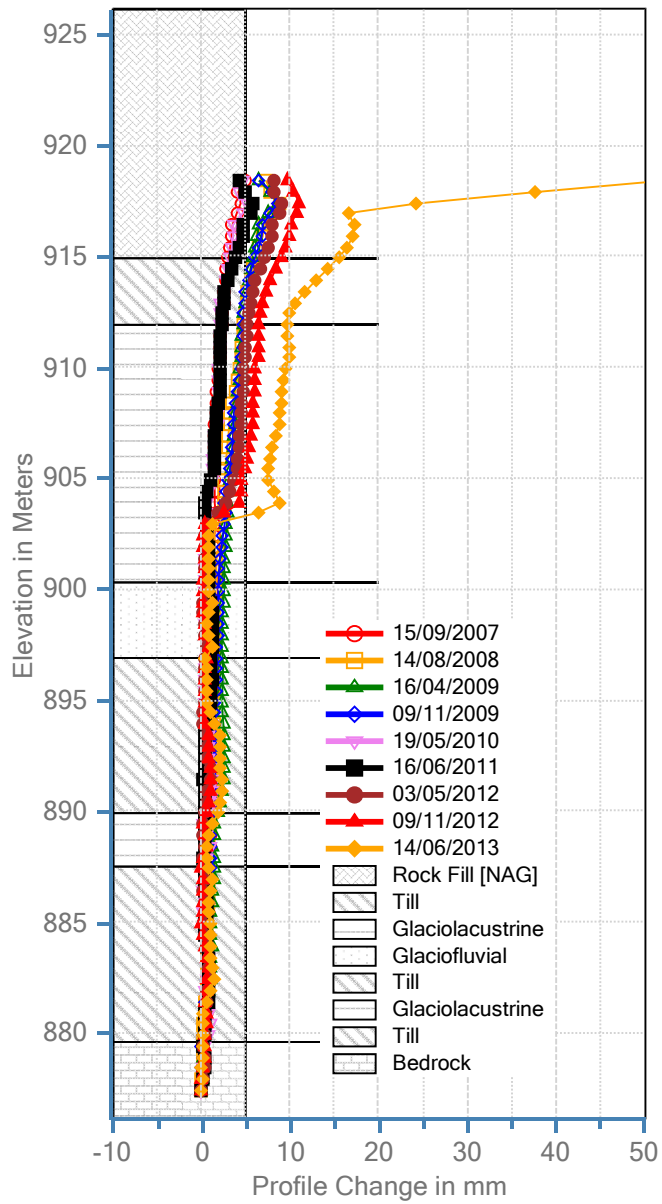
After Extension



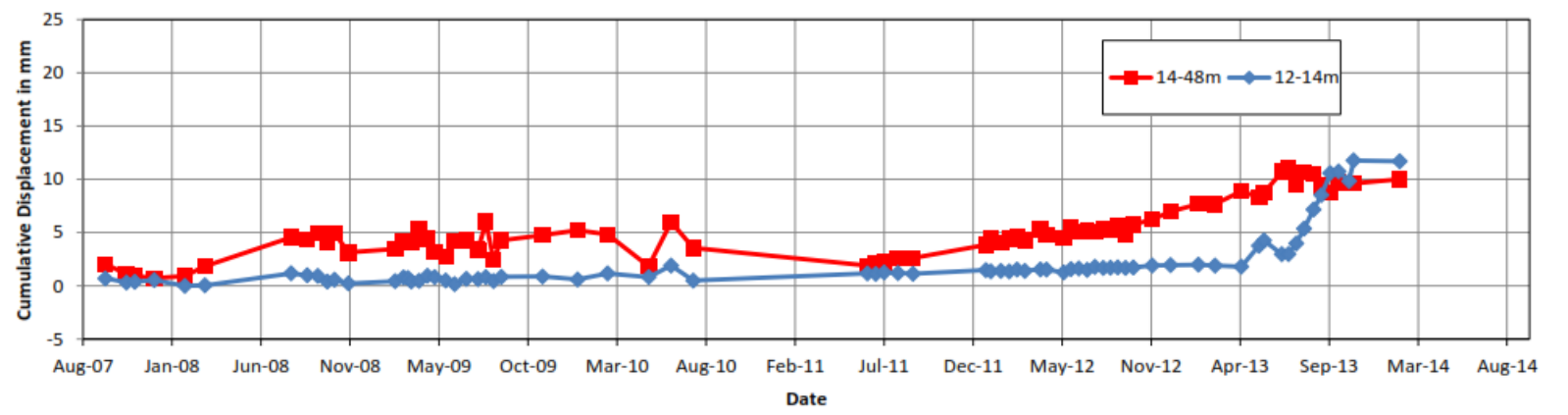
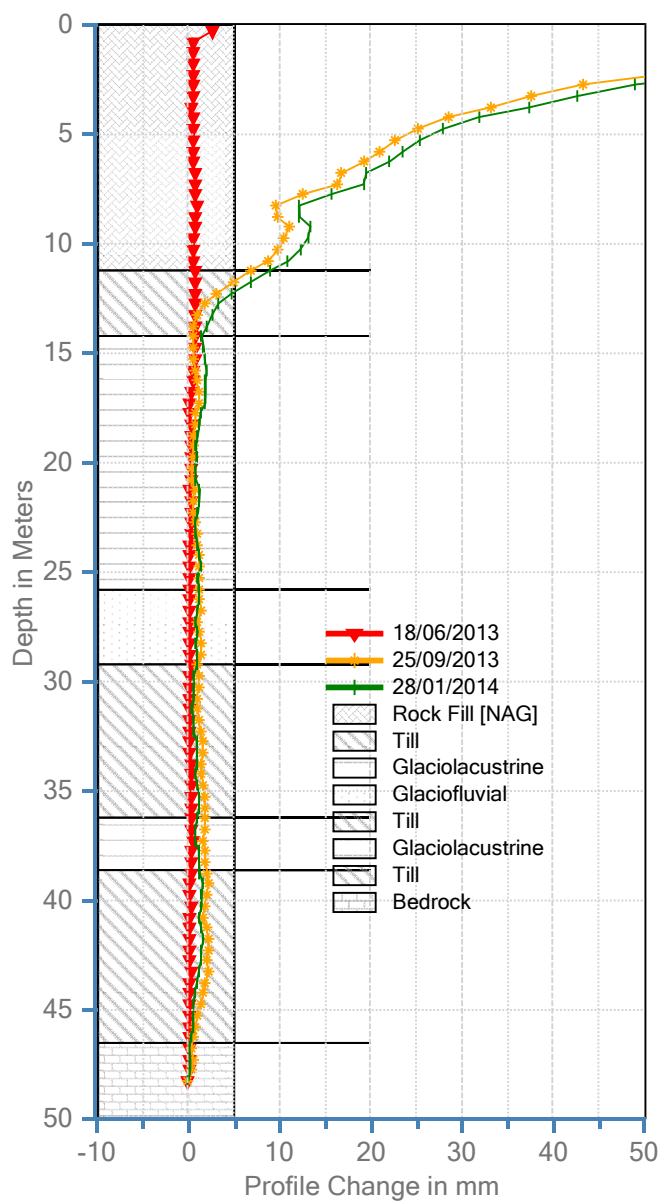


Stratigraphy based on VW11-05

Before Extension



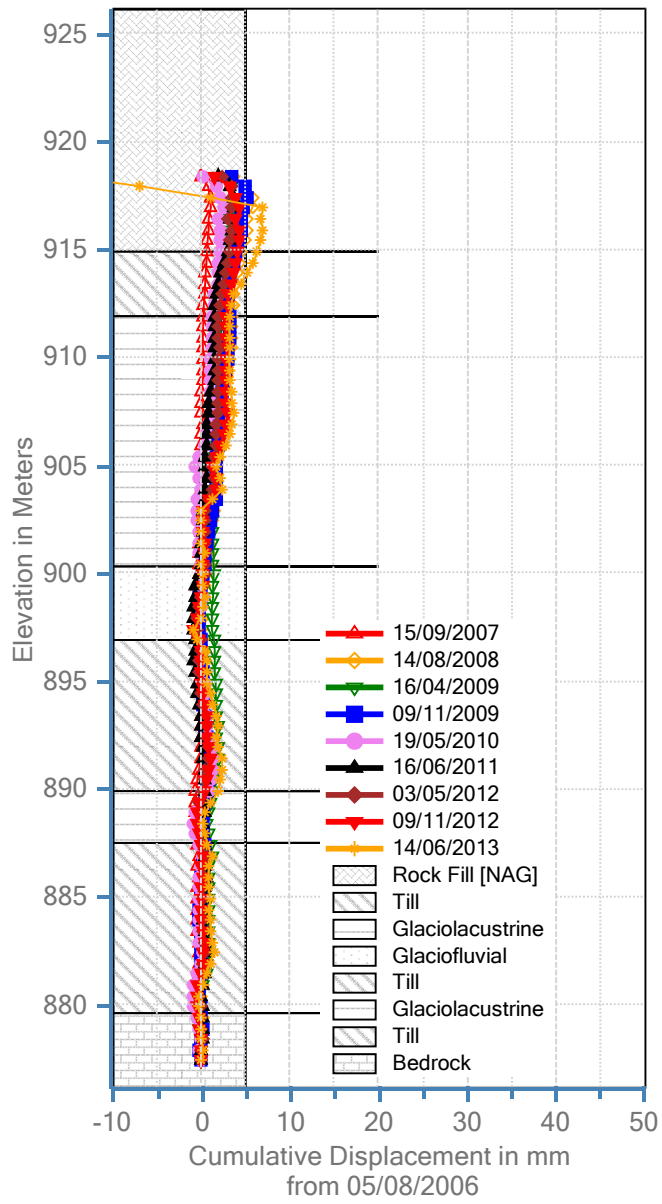
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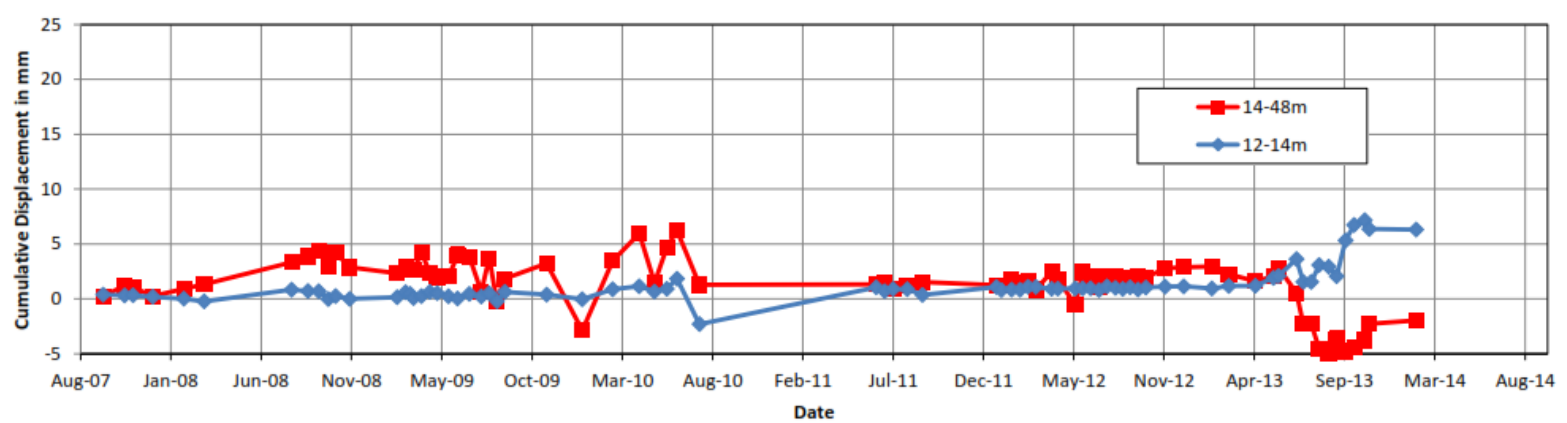
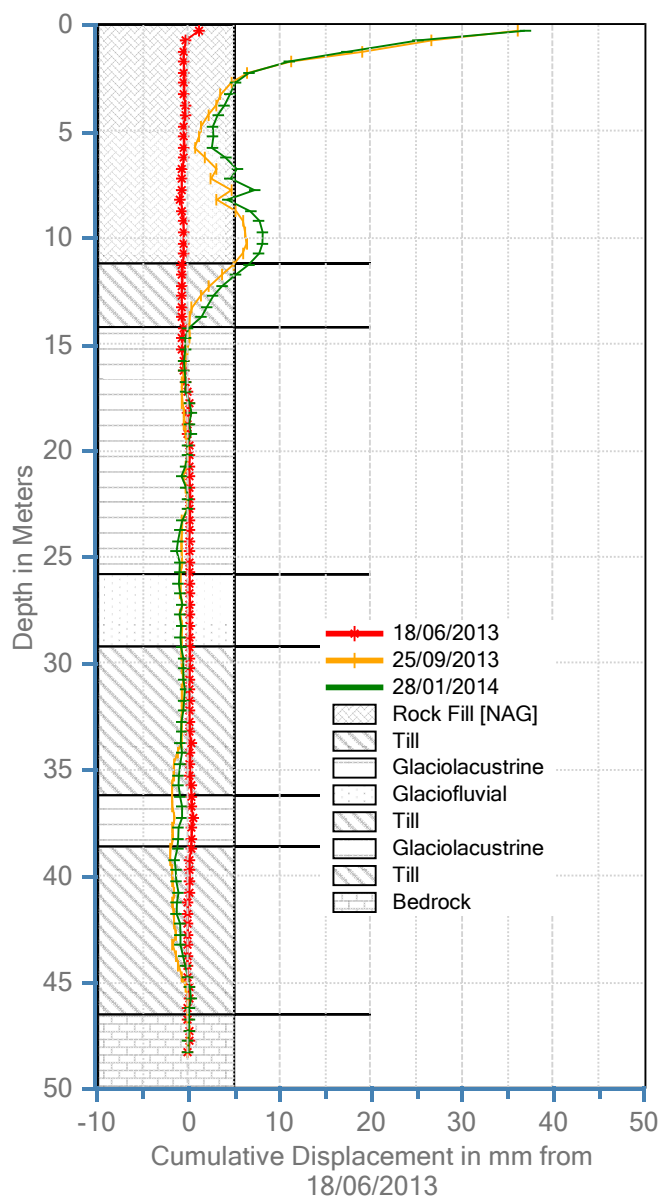


Stratigraphy based on VW11-05

Before Extension

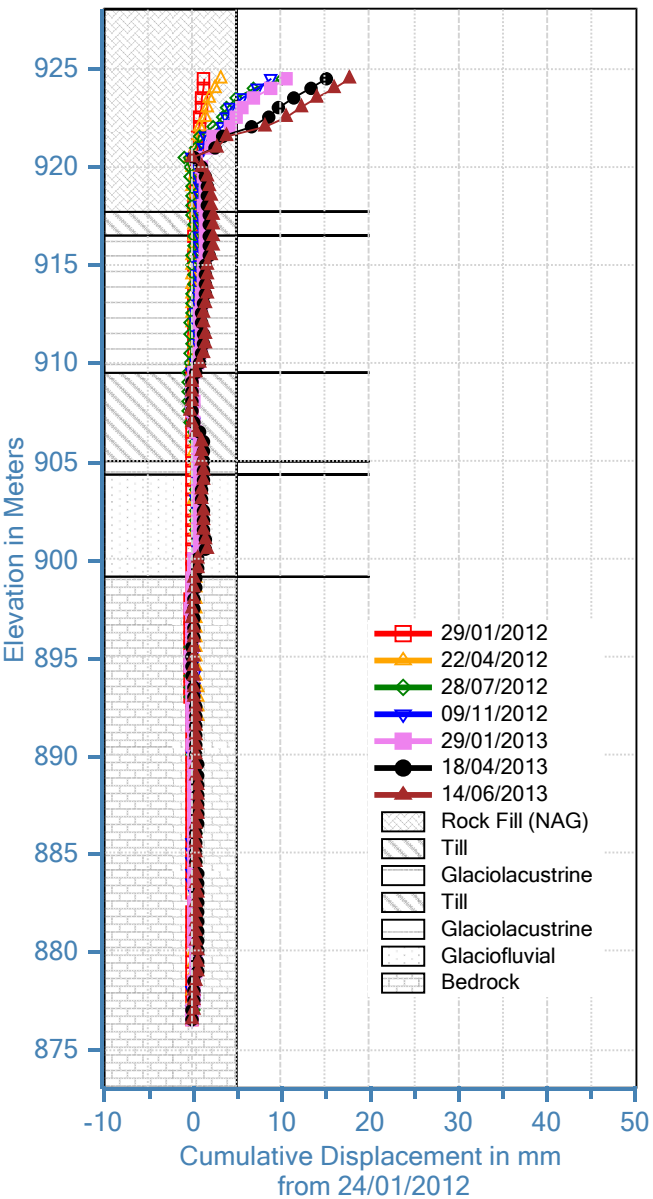


After Extension

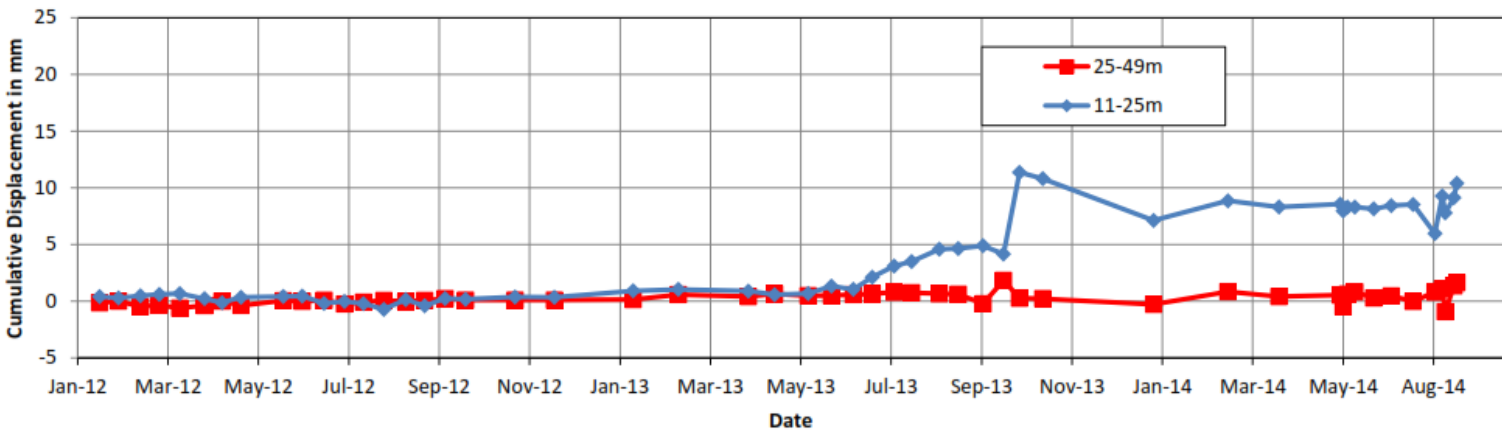
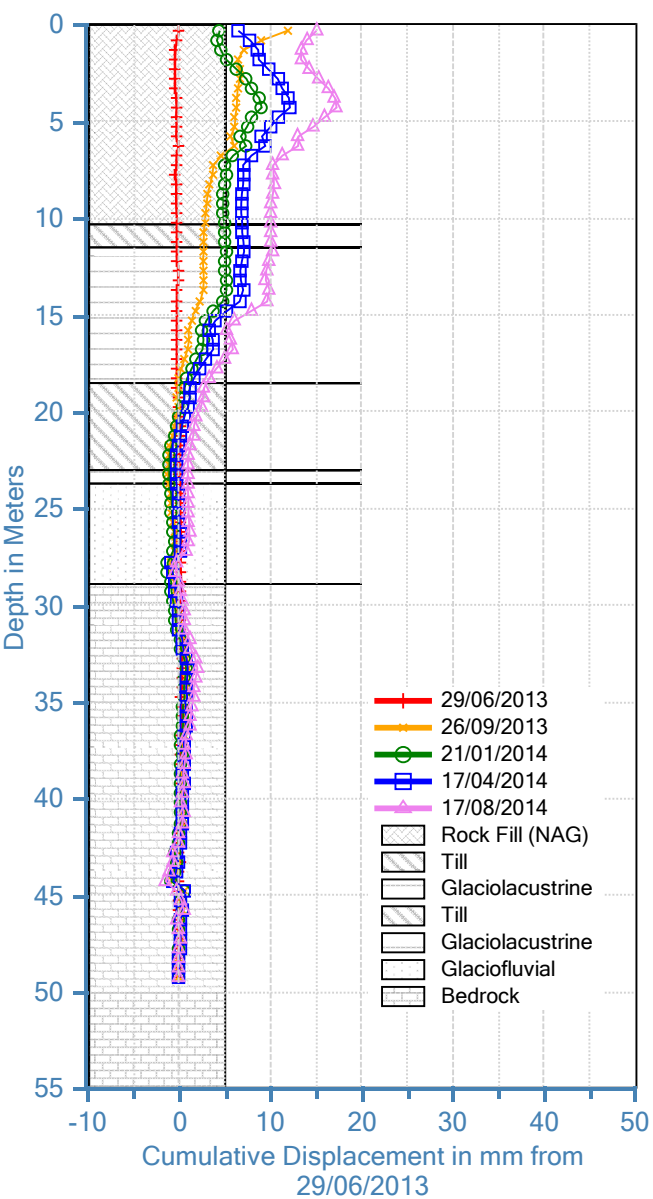


Stratigraphy based on SI11-01

Before Extension

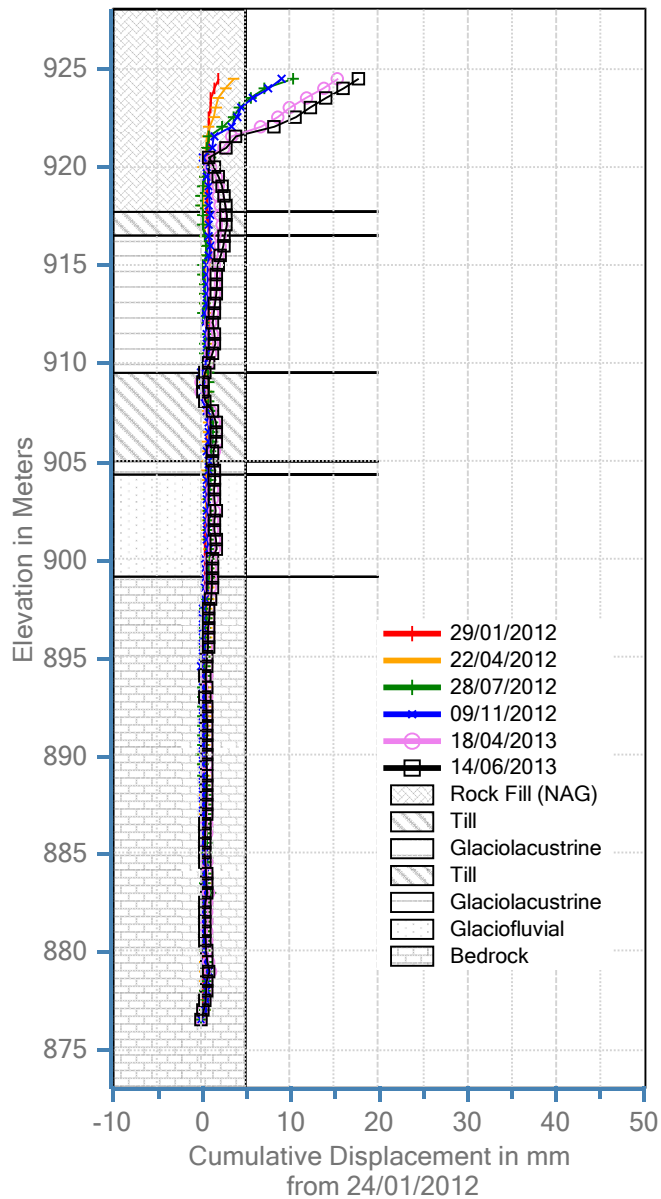


After Extension

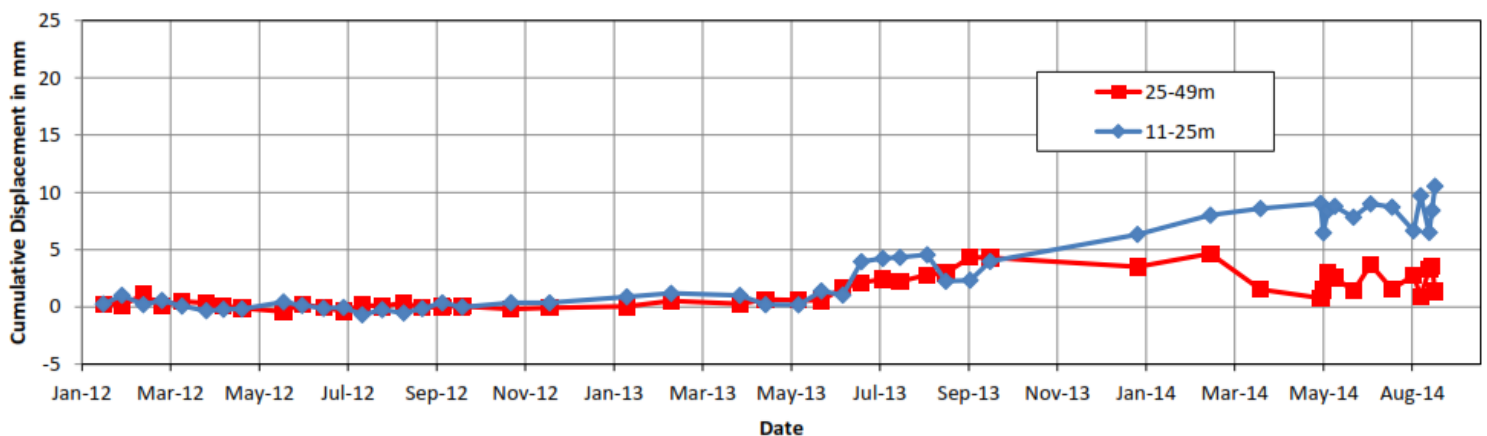
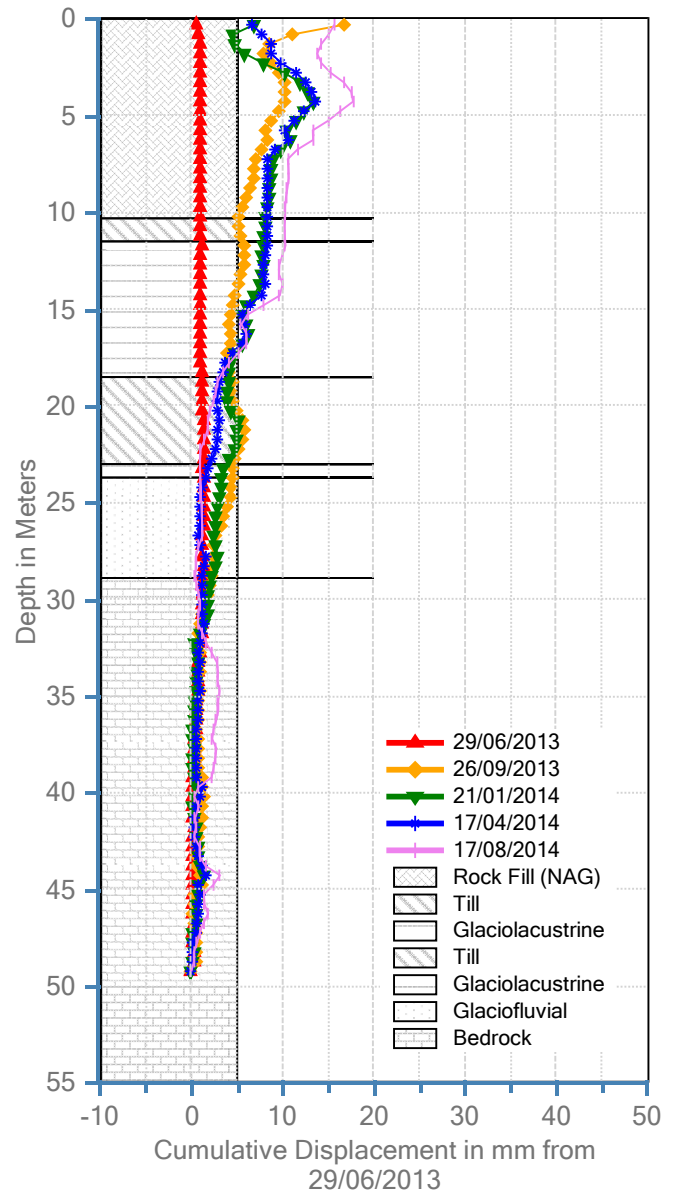


Stratigraphy based on SI11-01

Before Extension

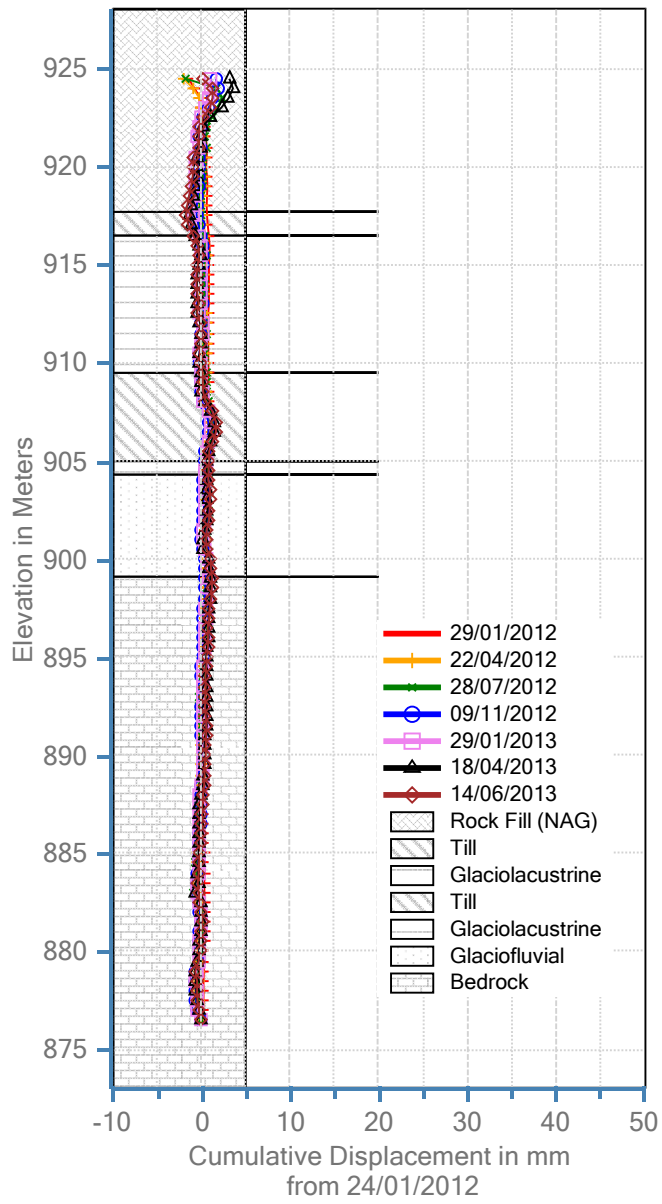


After Extension

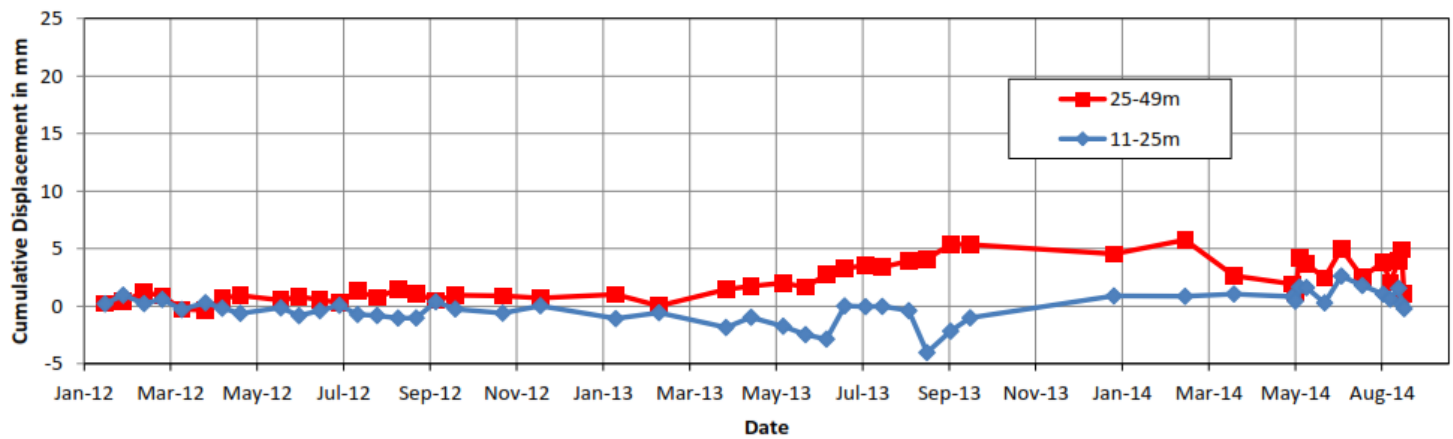
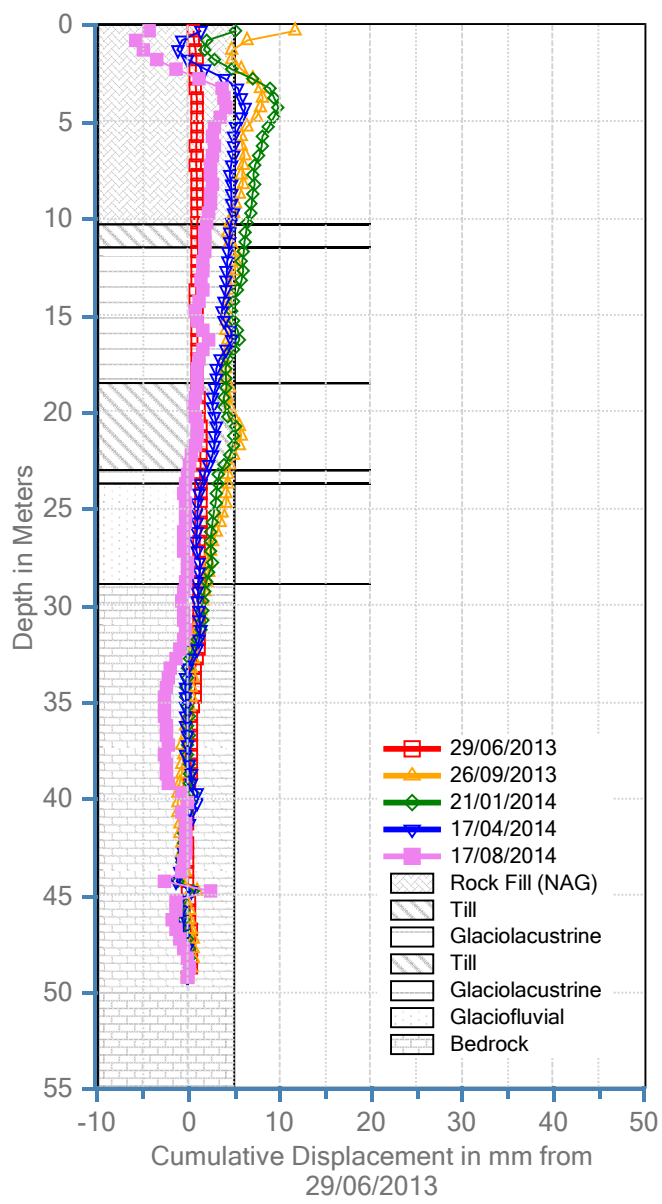


Stratigraphy based on SI11-01

Before Extension



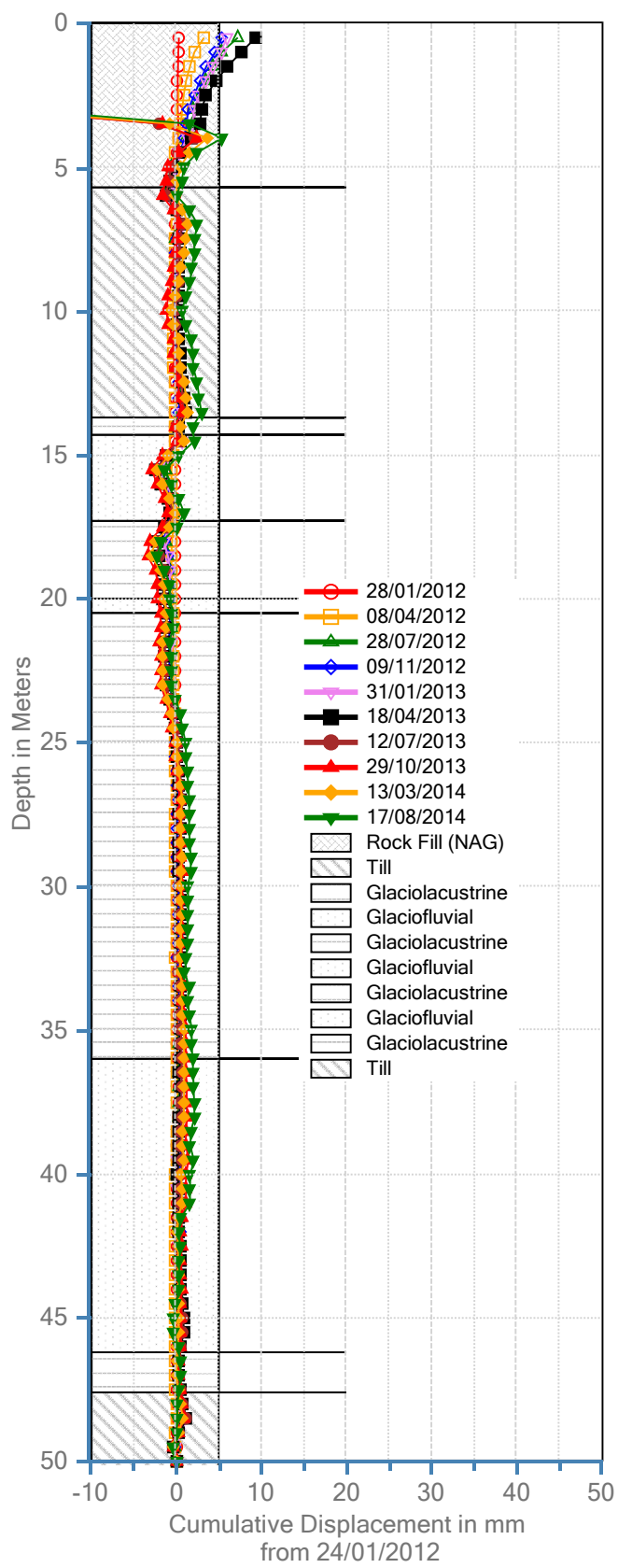
After Extension



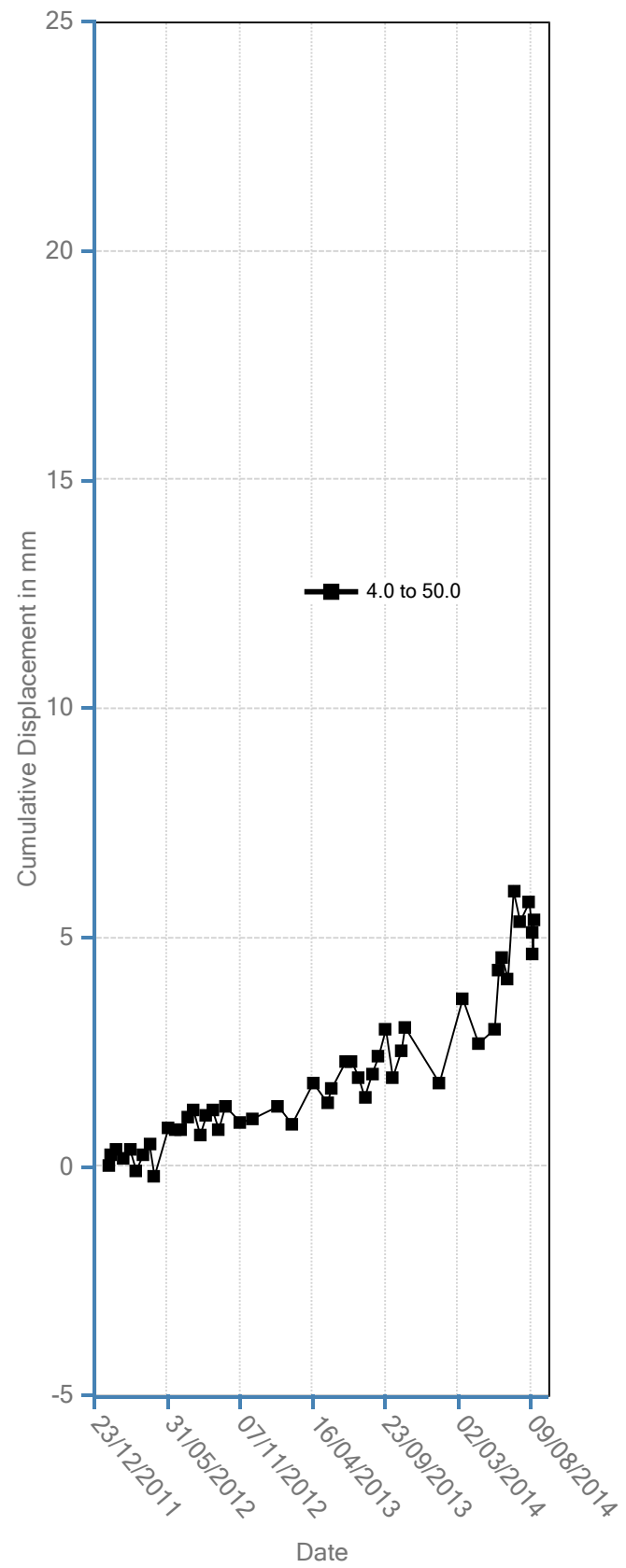


Stratigraphy based on SI11-02

Profile Displacement



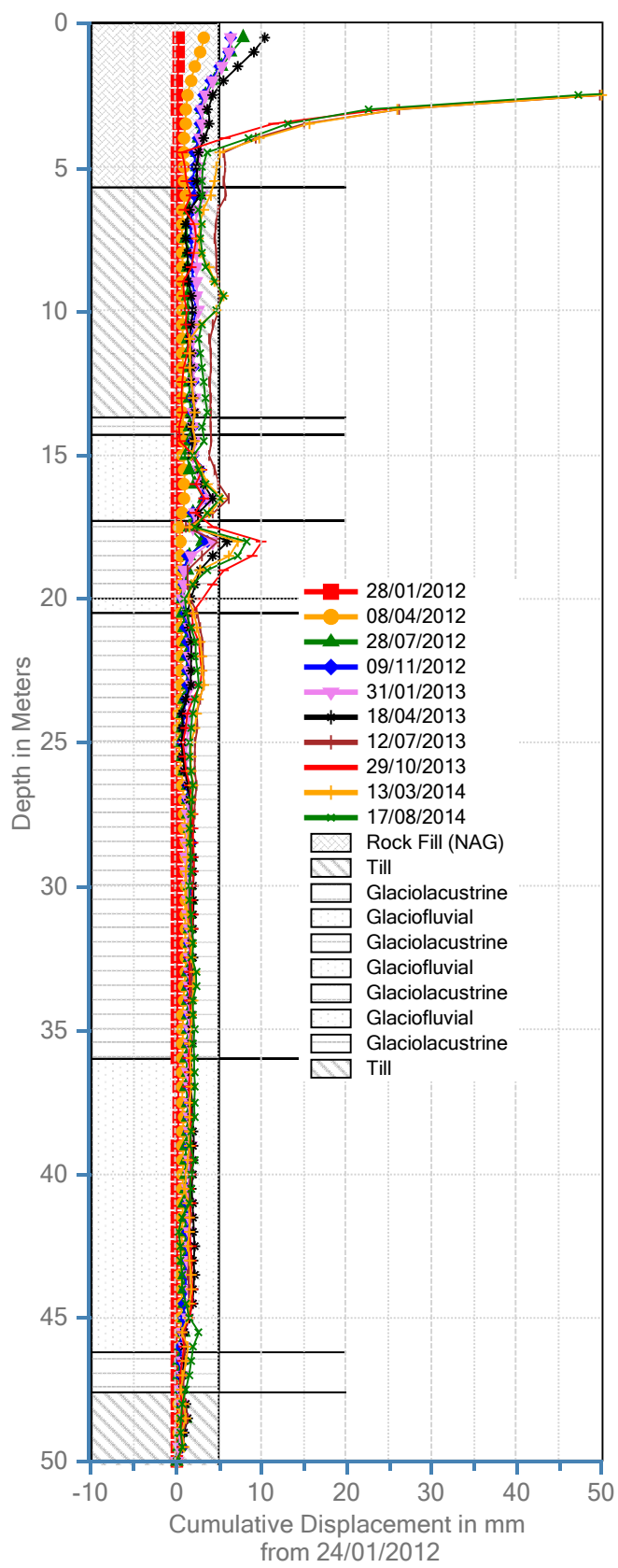
Time Displacement



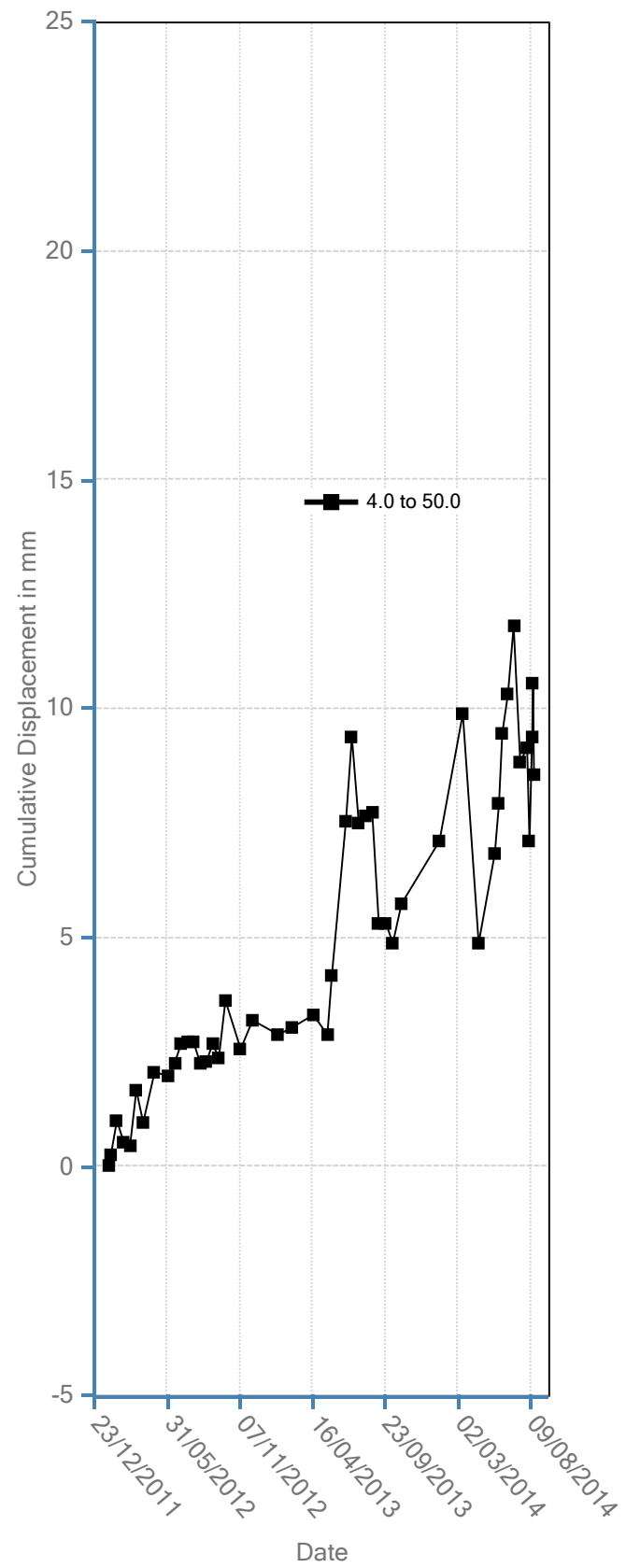


Stratigraphy based on SI11-02

Profile Displacement

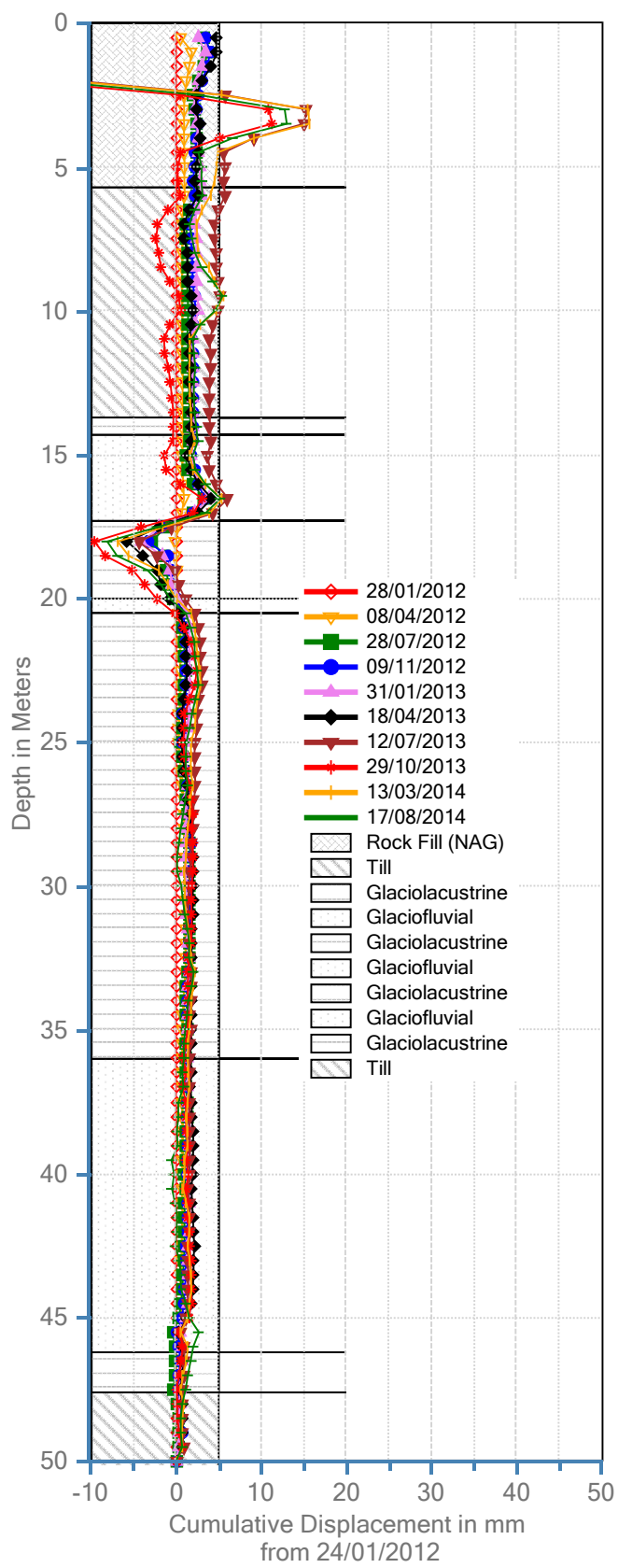


Time Displacement

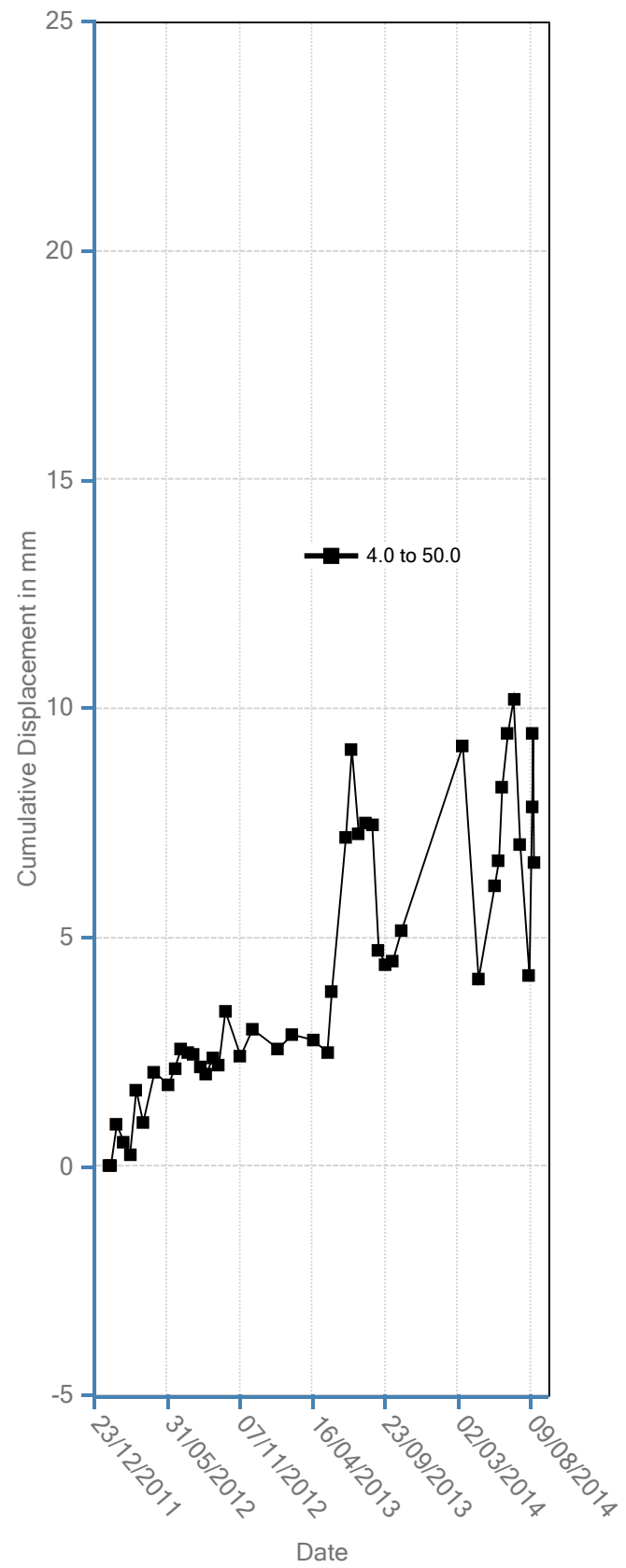


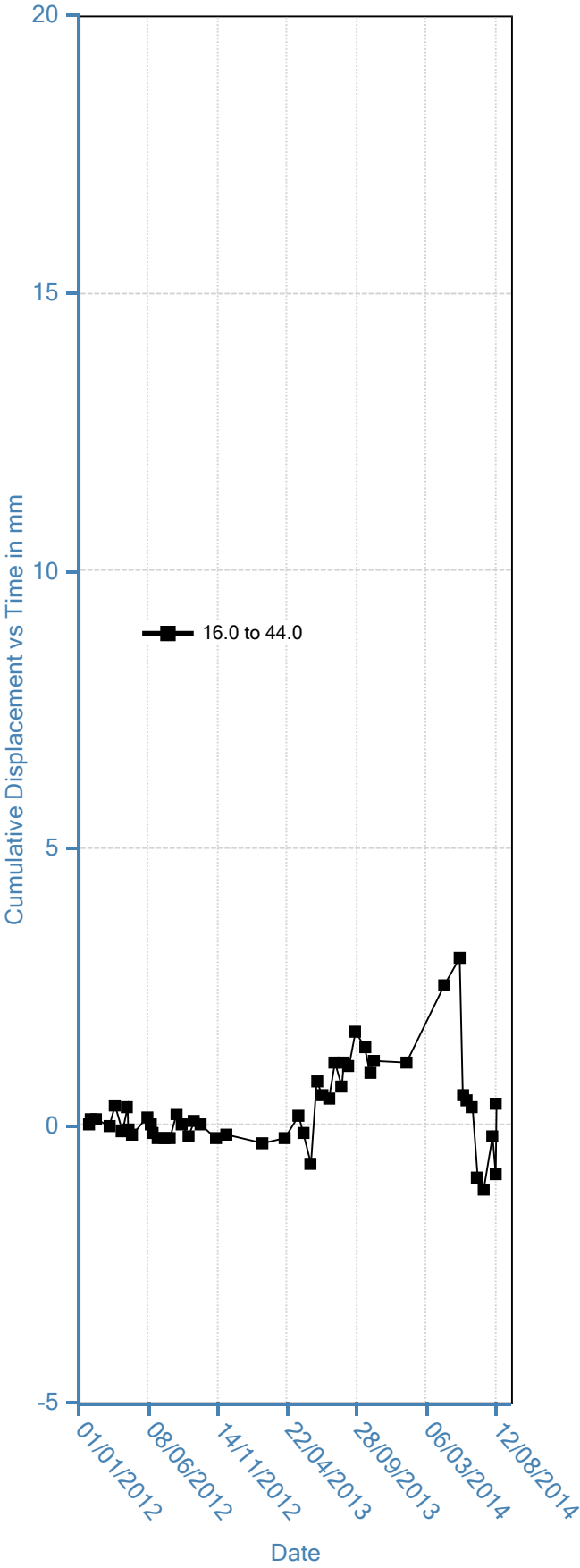
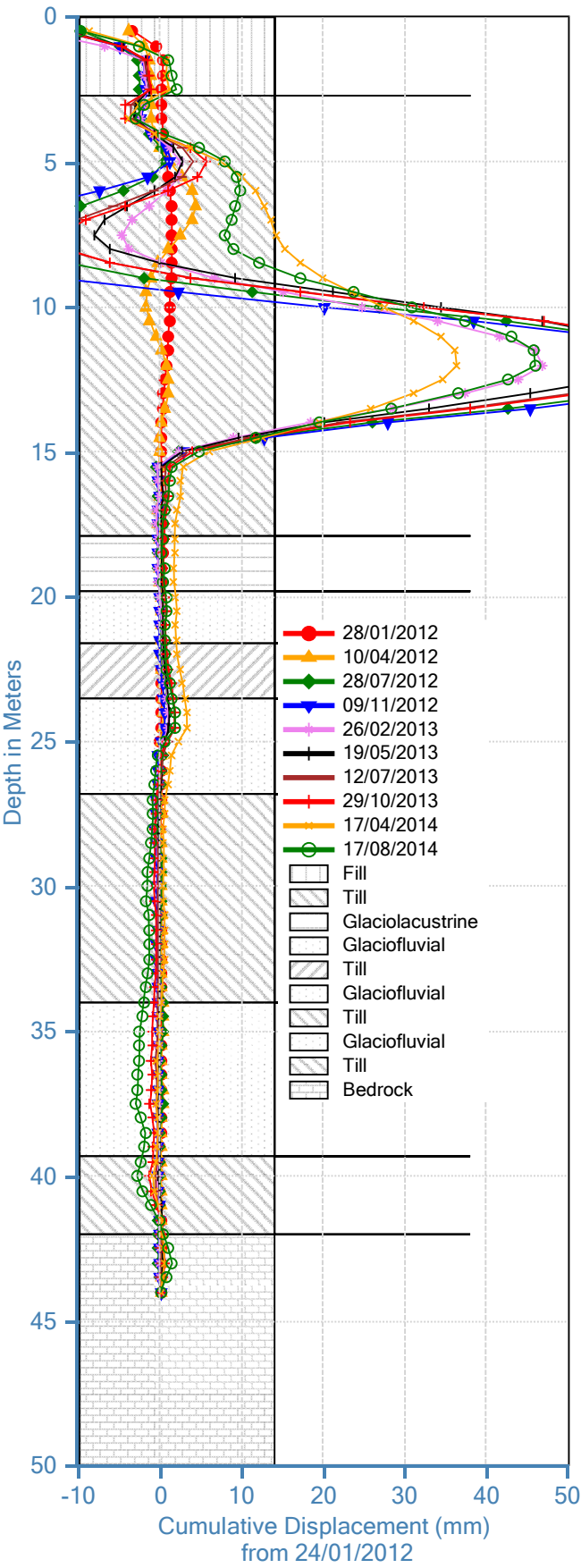
Stratigraphy based on SI11-02

Profile Displacement



Time Displacement



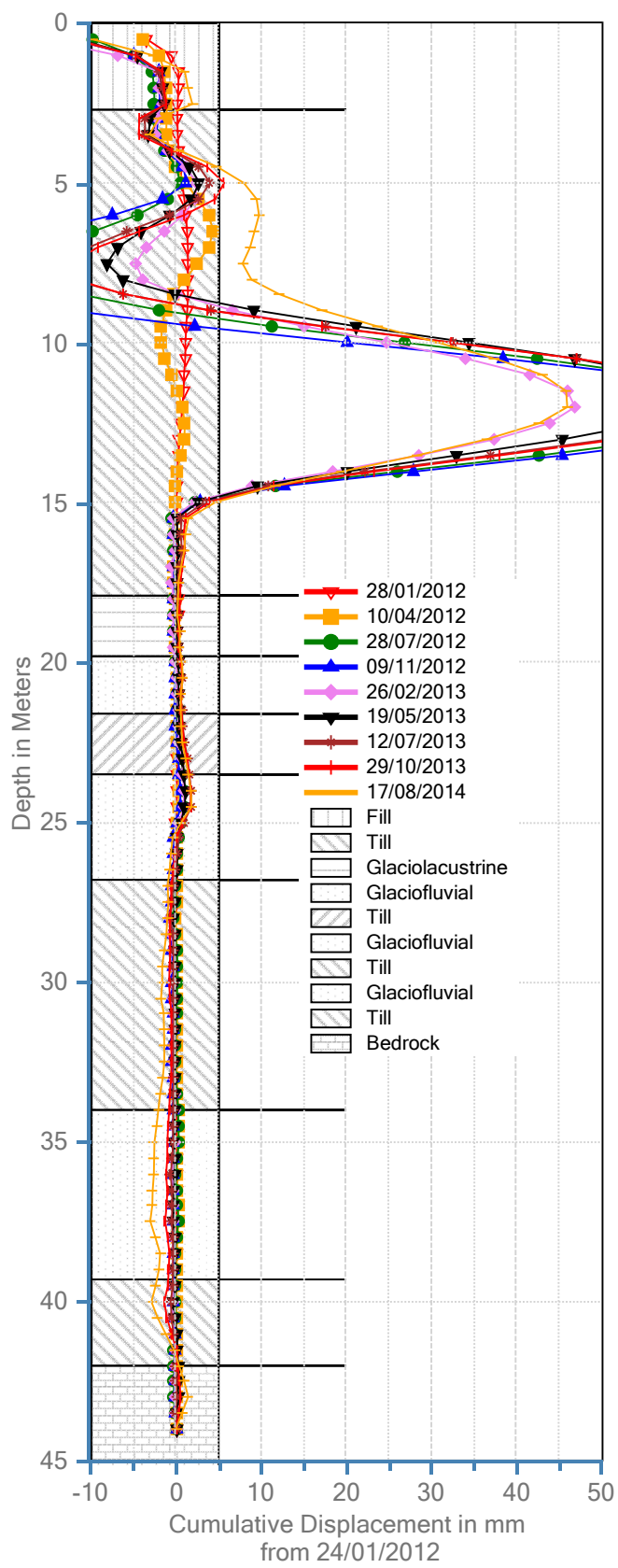




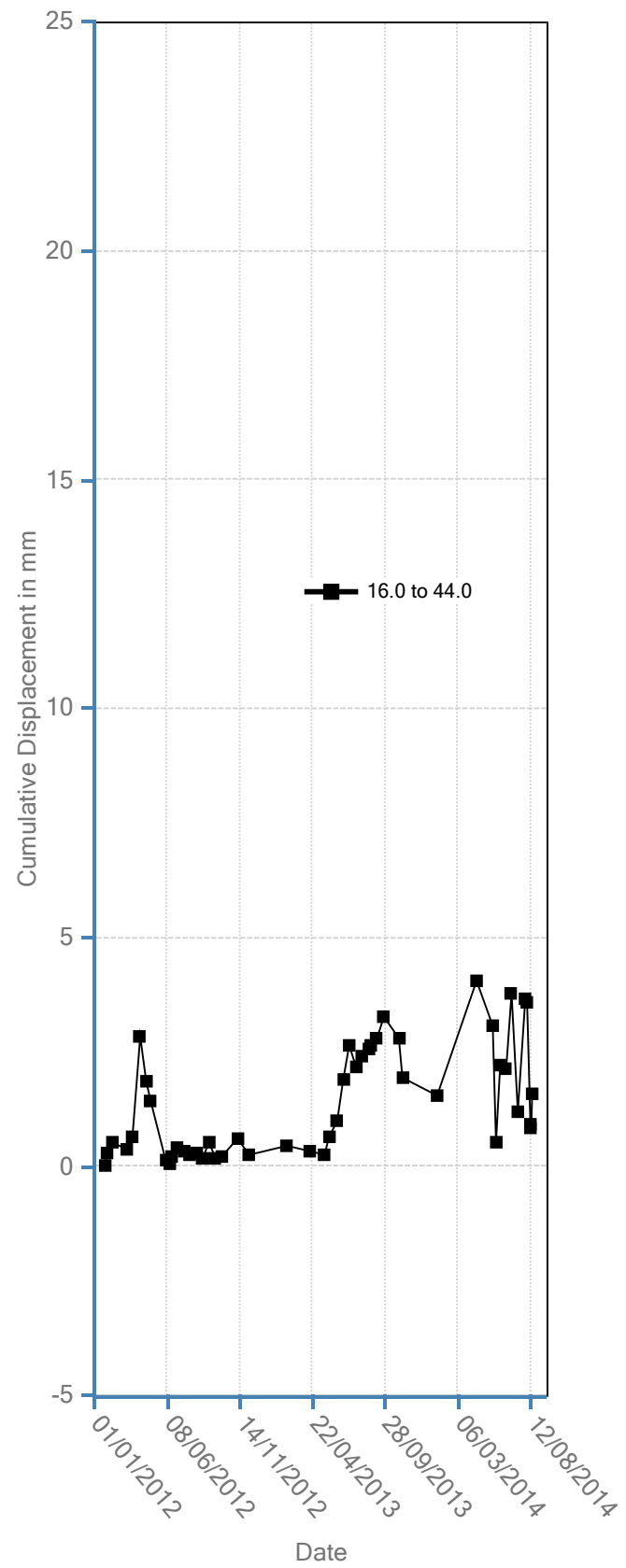


Stratigraphy based on SI11-04

Profile Displacement

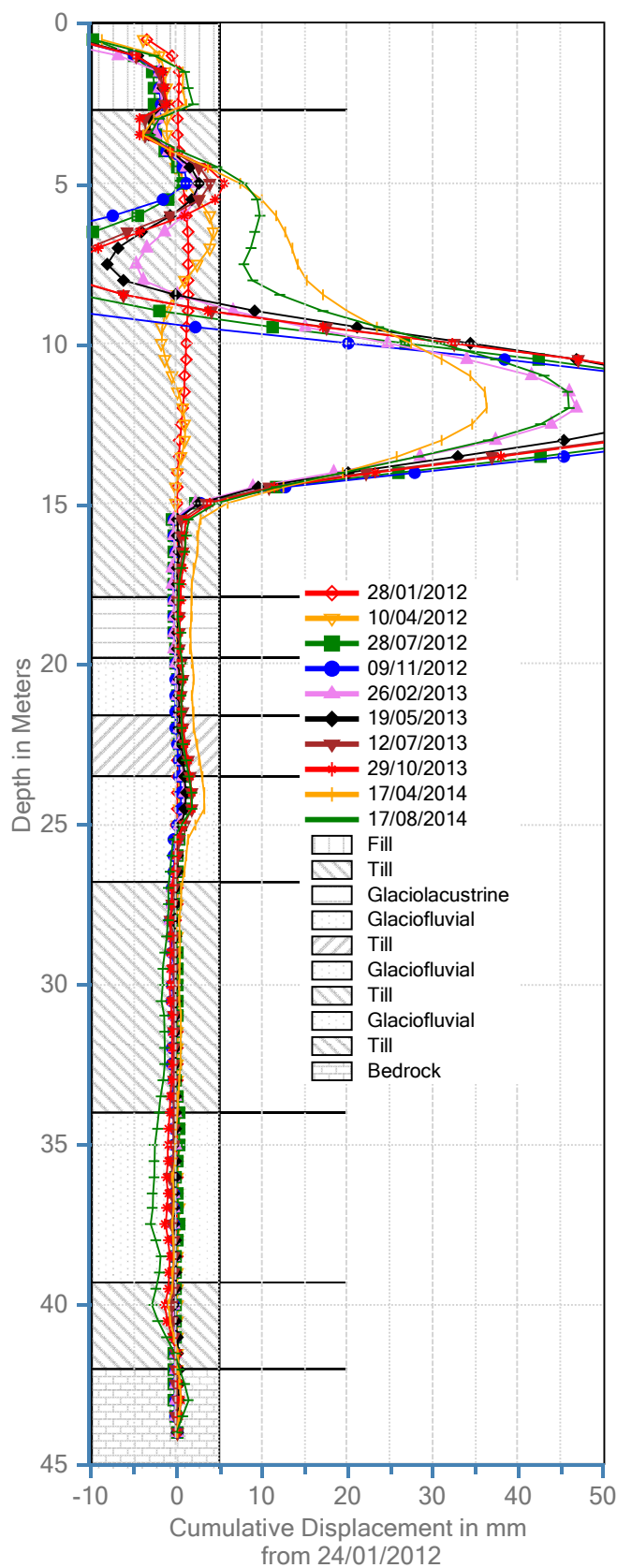


Time Displacement

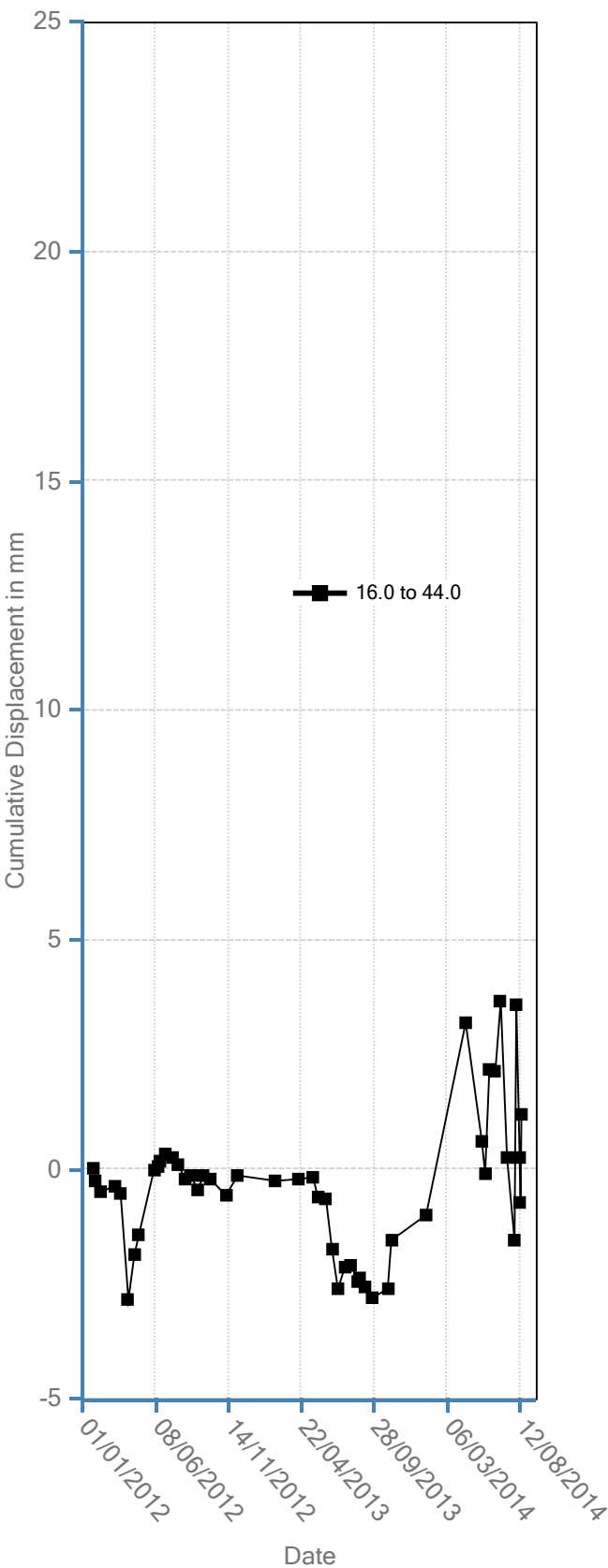


Stratigraphy based on SI11-04

Profile Displacement



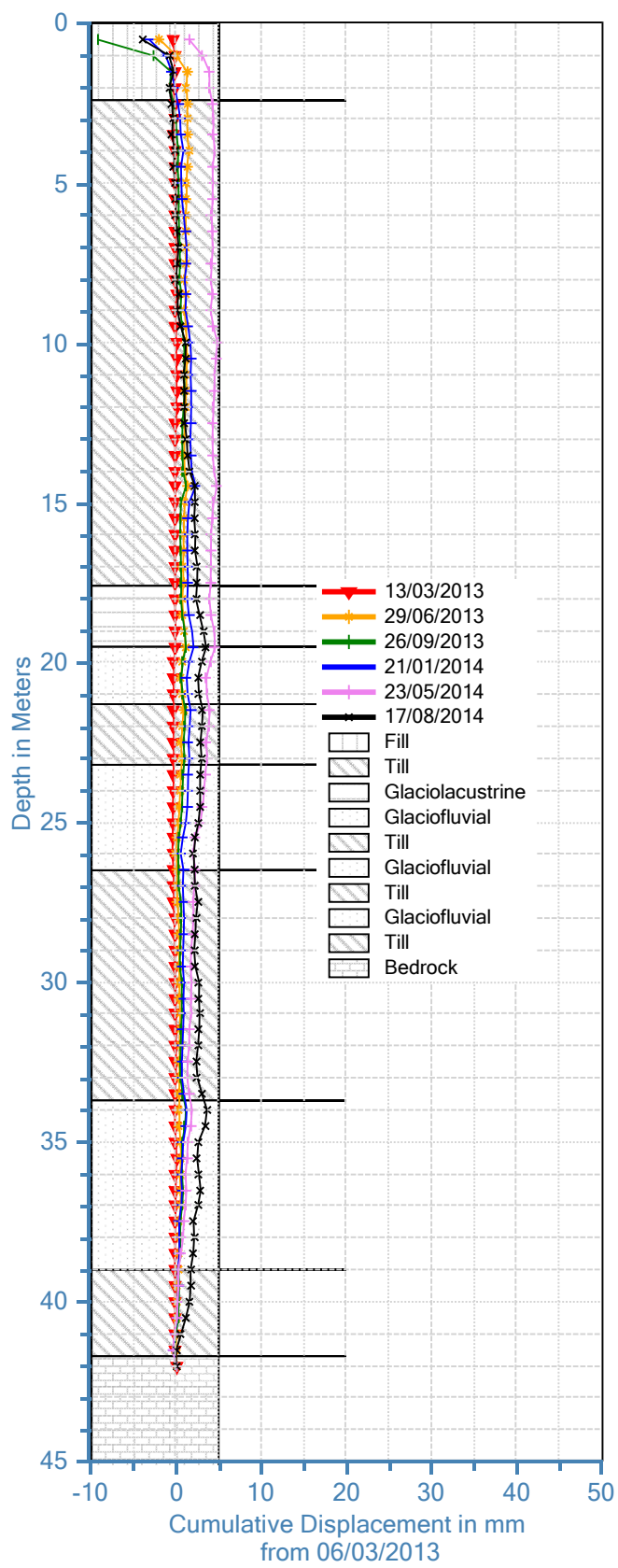
Time Displacement



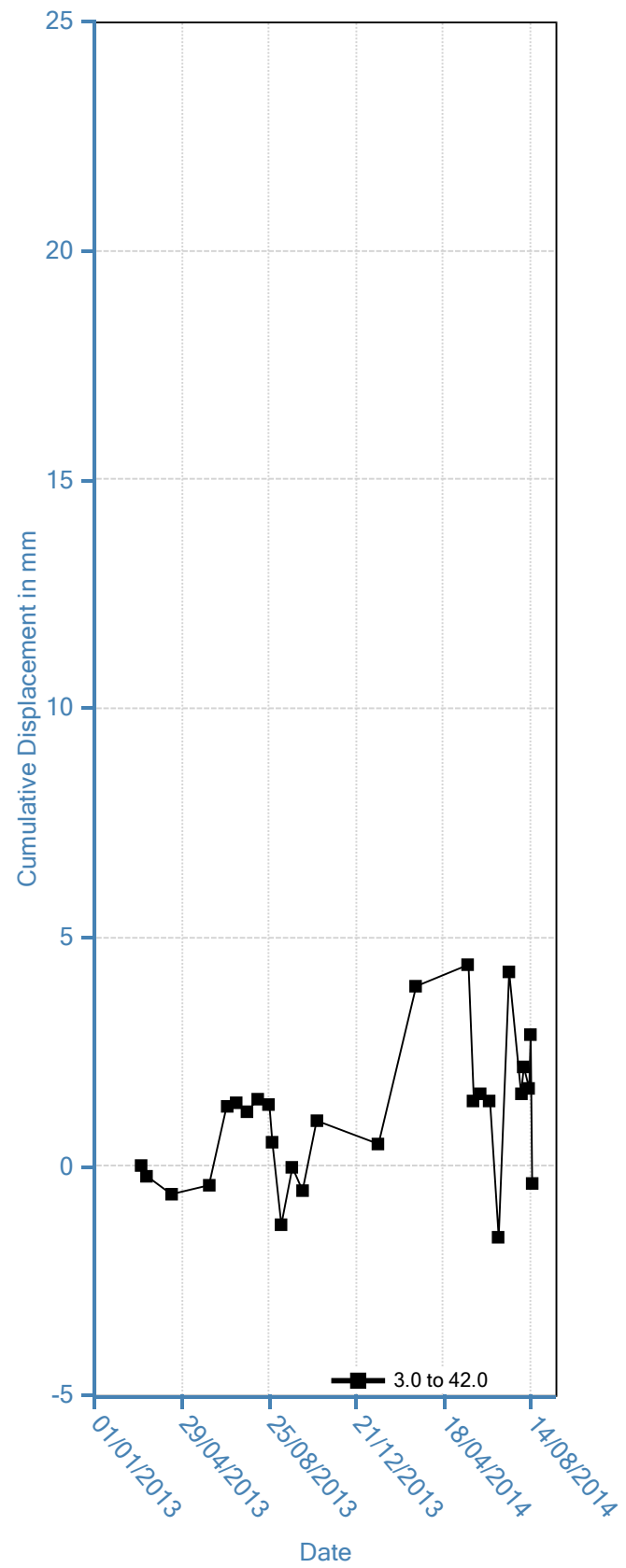


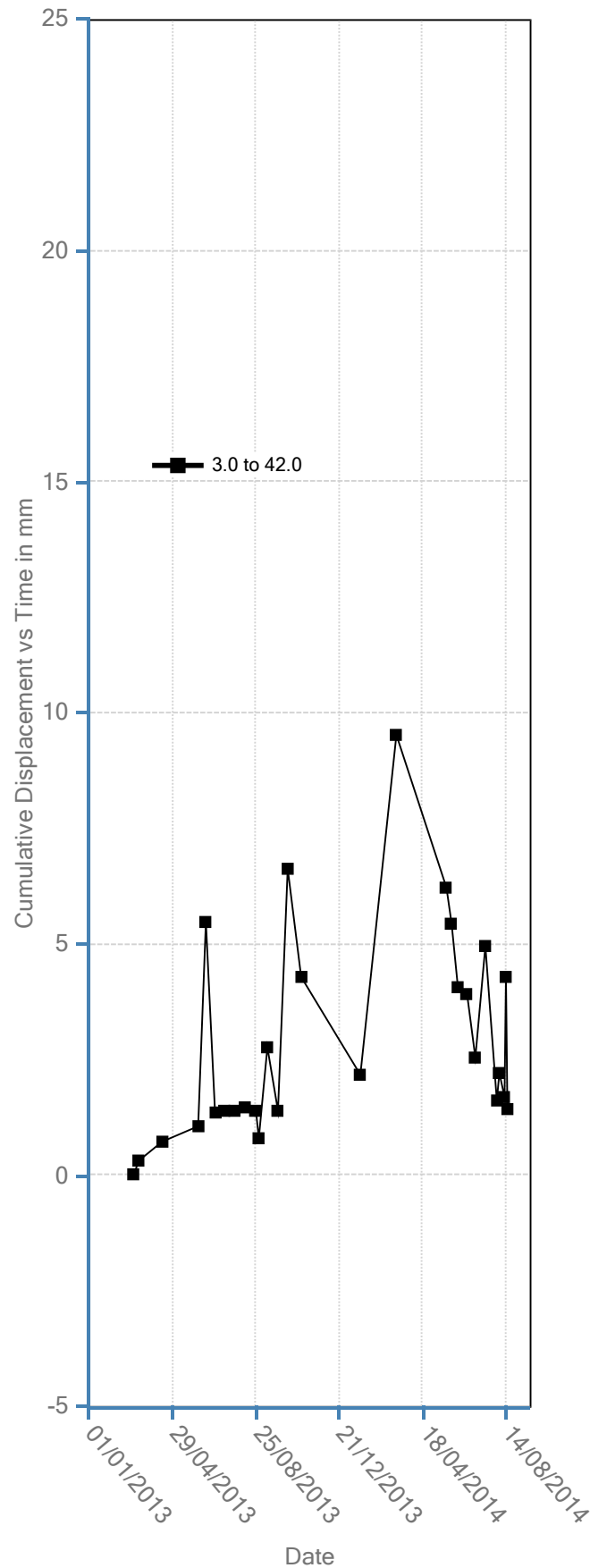
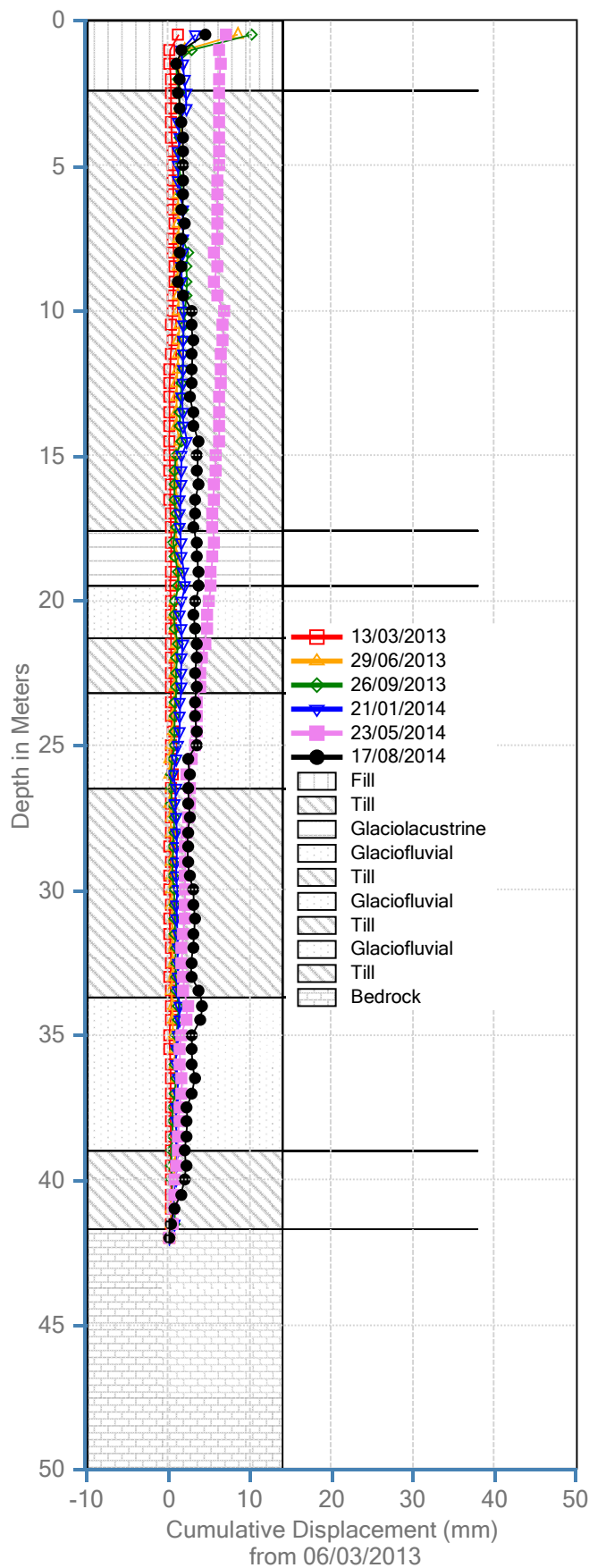
Stratigraphy based on SI11-04

Profile Displacement

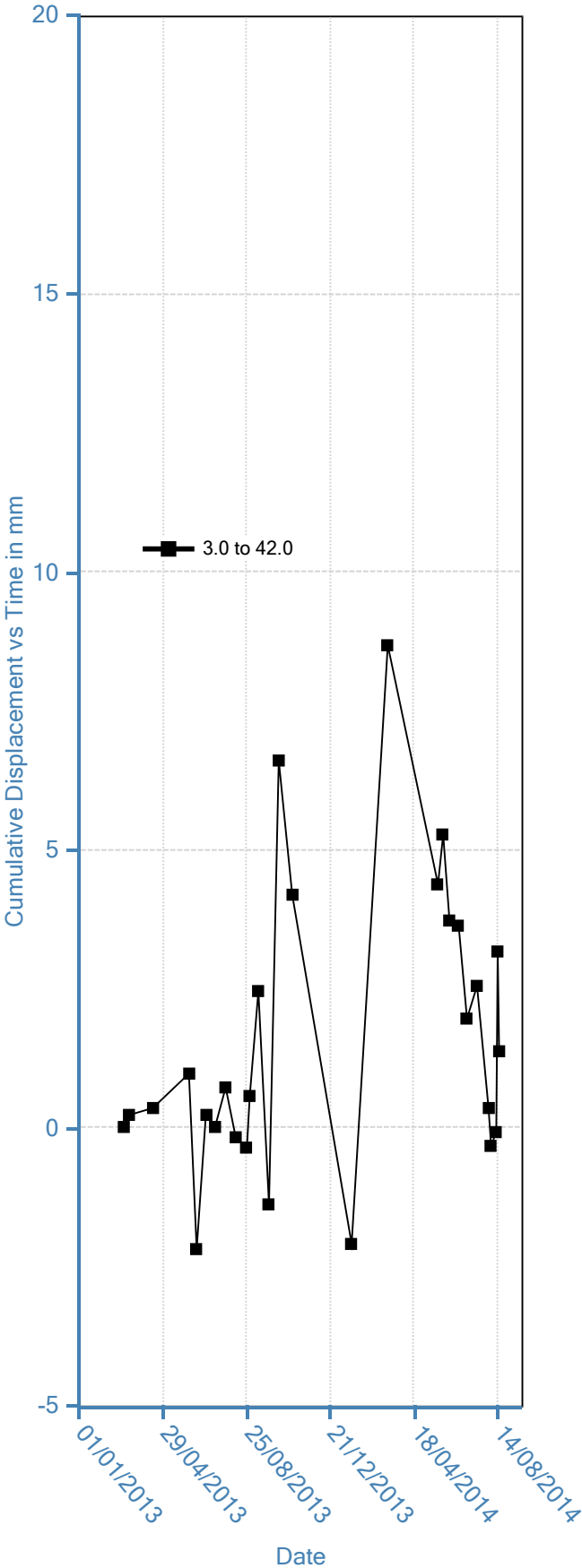
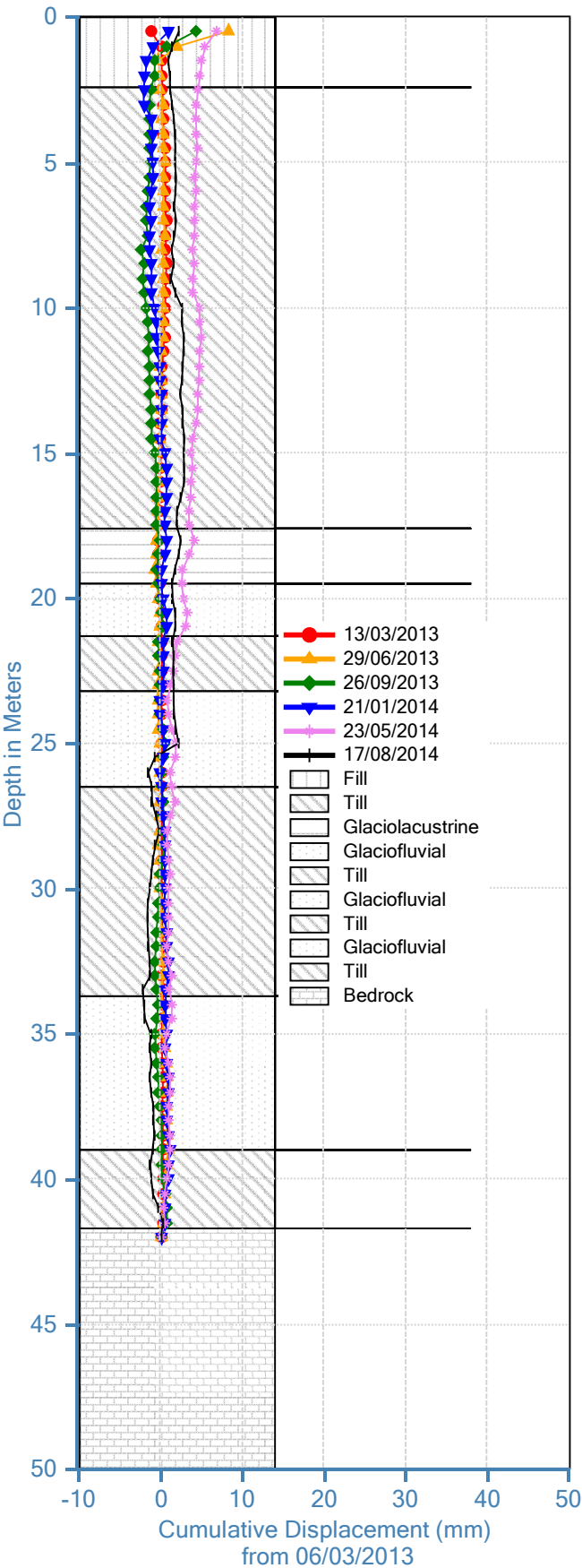


Time Displacement



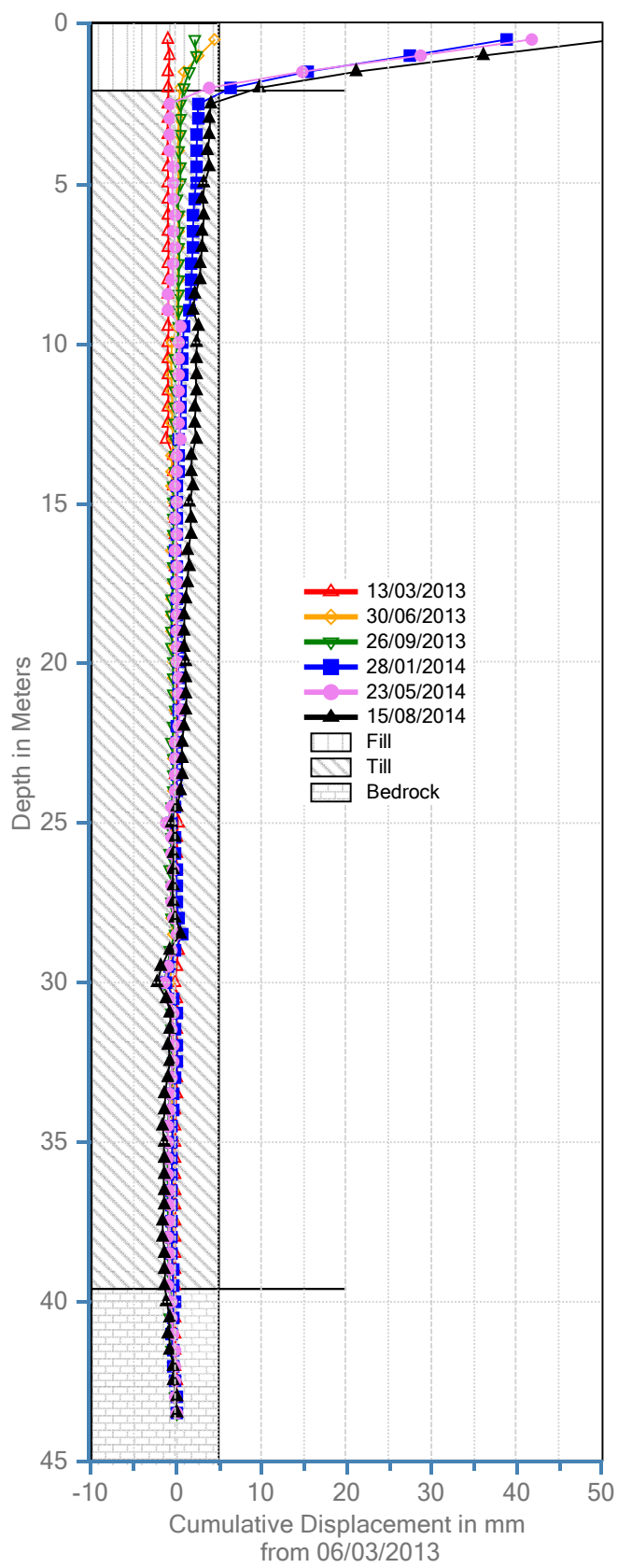


Stratigraphy based on SI11-04

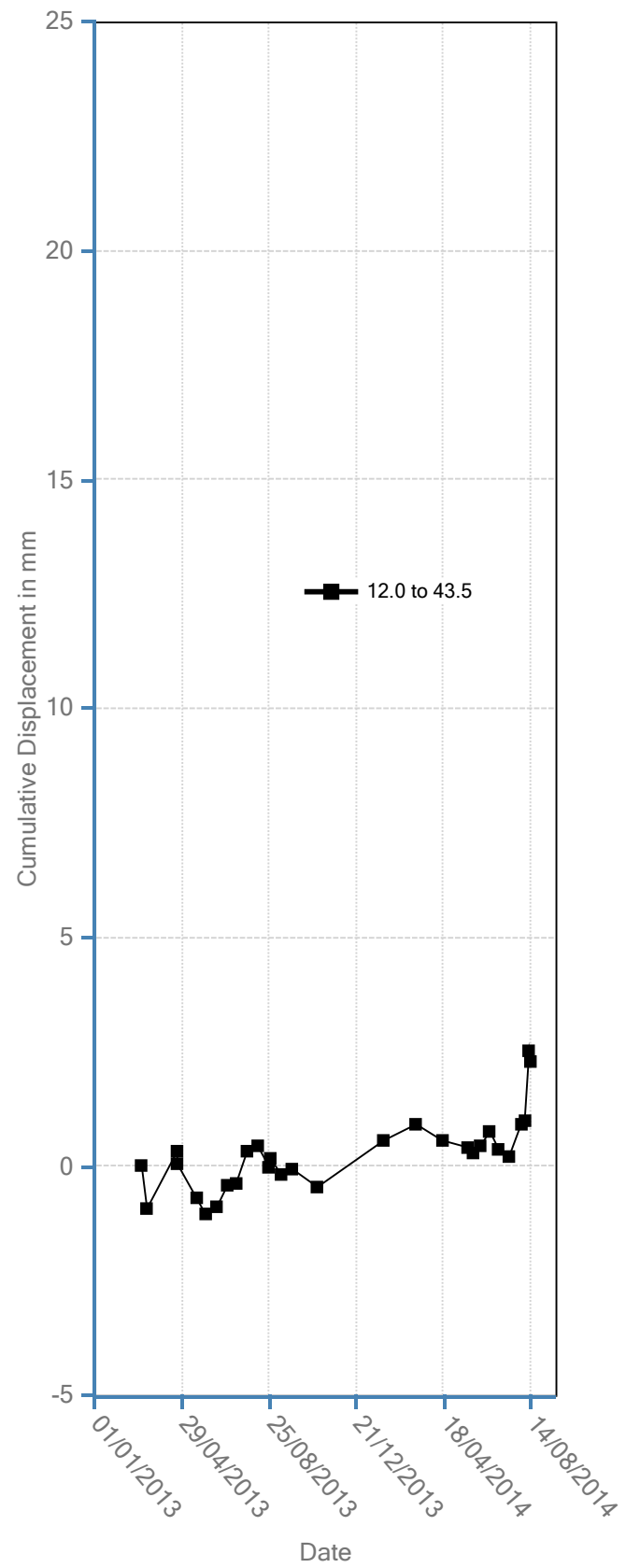


Stratigraphy based on VW11-09

Profile Displacement



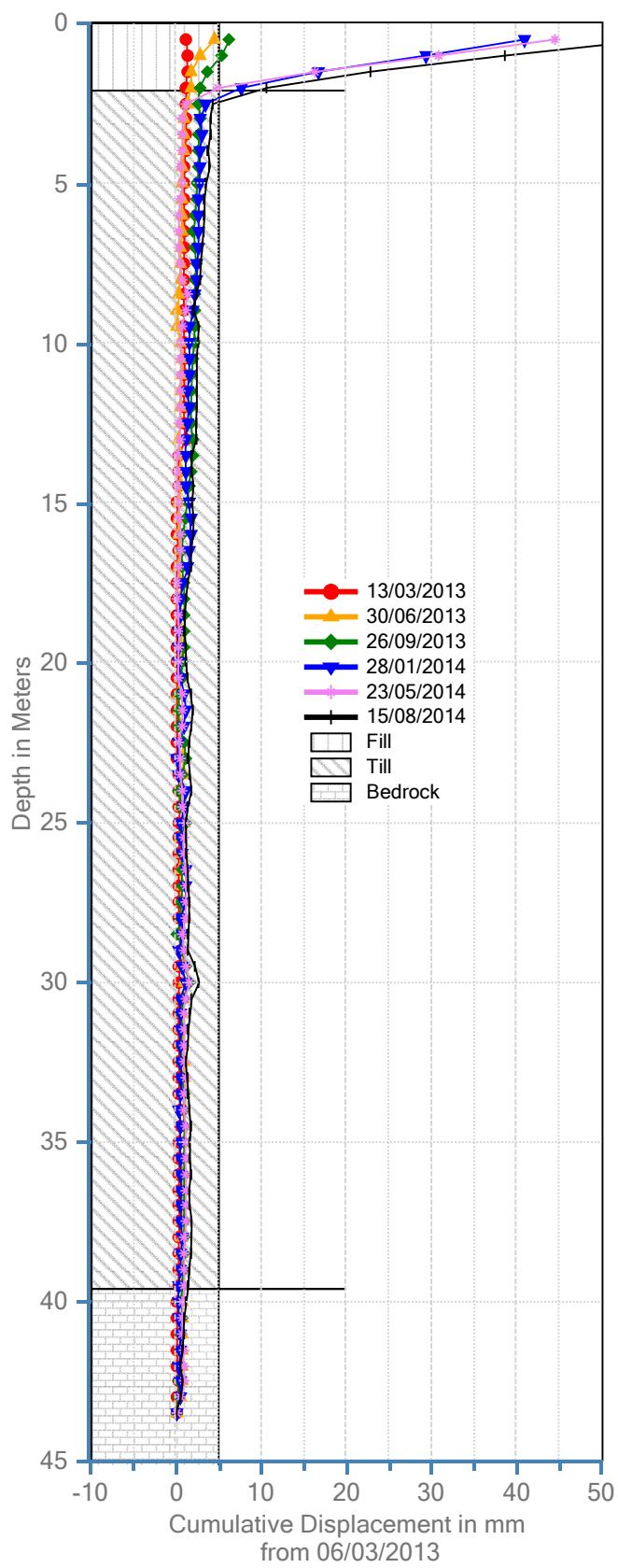
Time Displacement



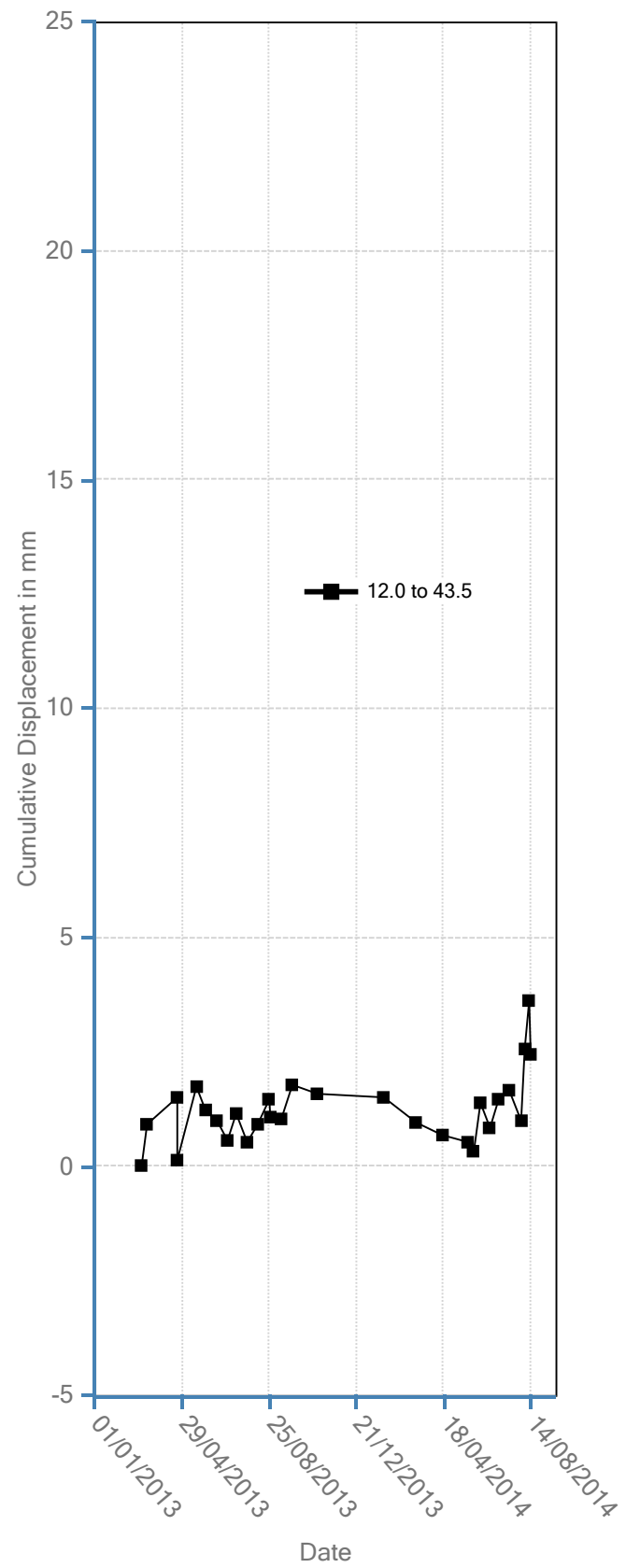


Stratigraphy based on VW11-09

Profile Displacement



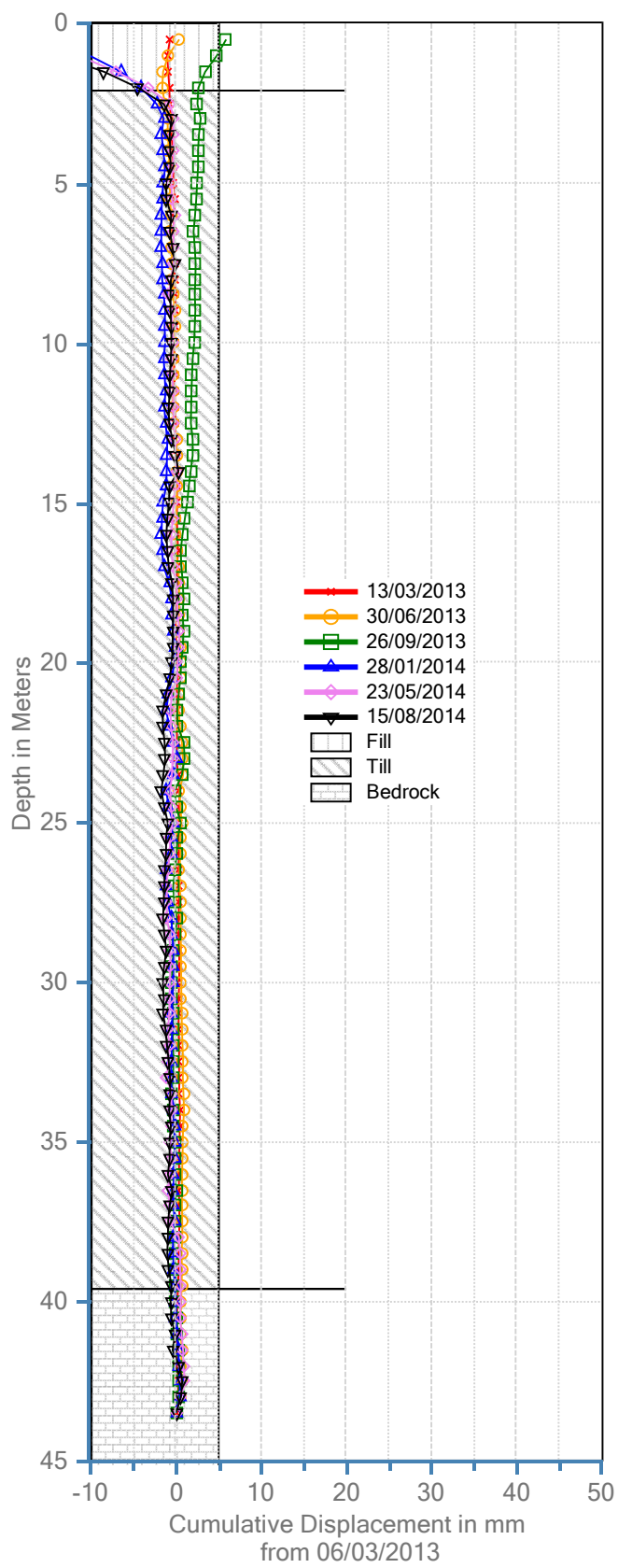
Time Displacement





Stratigraphy based on VW11-09

Profile Displacement



Time Displacement

