

Line: **ML04 (Sparker)**, zoomed

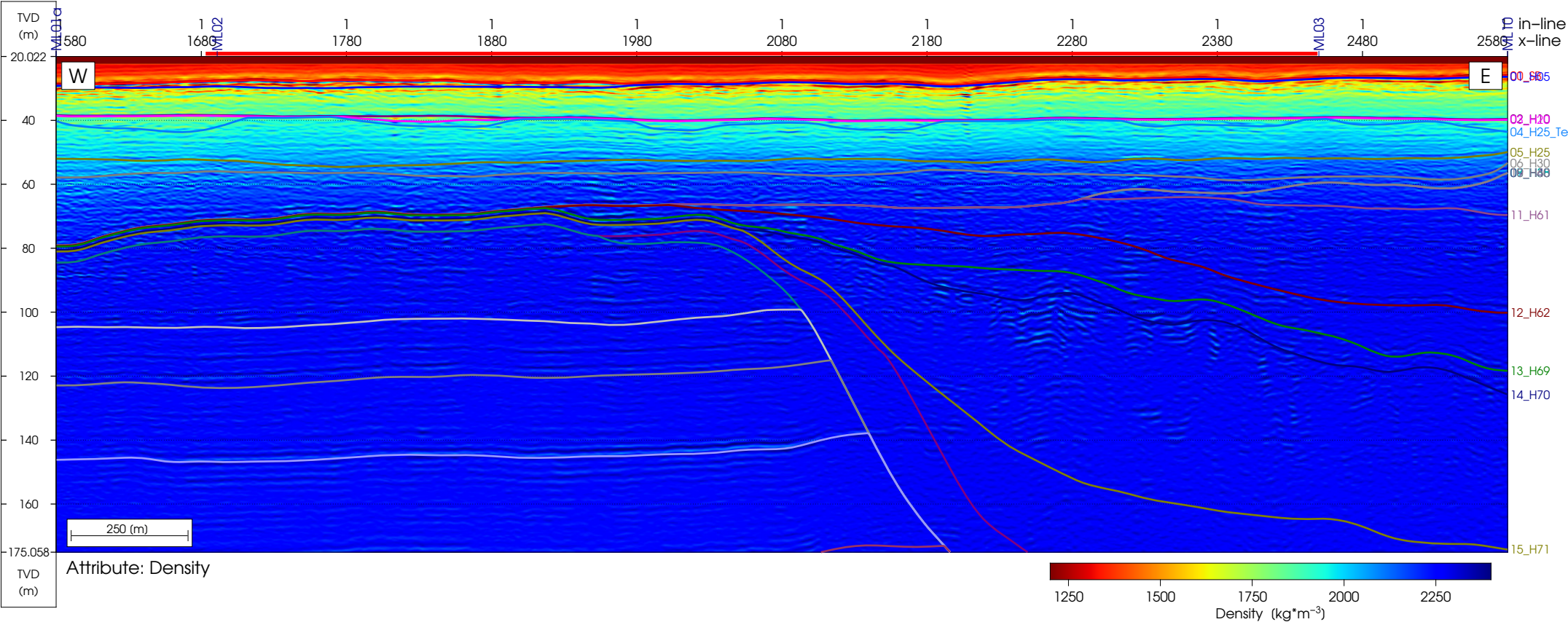
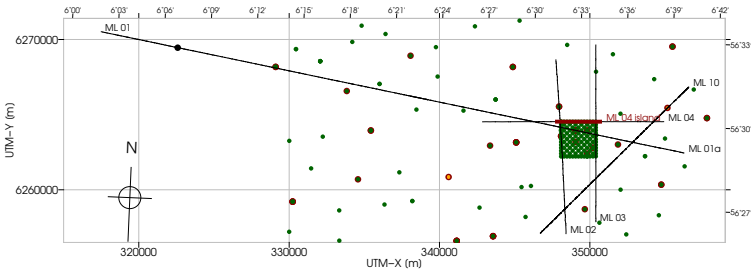
Property: **Density**

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

(347680.40, 6264528.00) → (350804.53, 6264530.58)

 **Energy Island**



Line: **ML04 (Sparker)**, zoomed

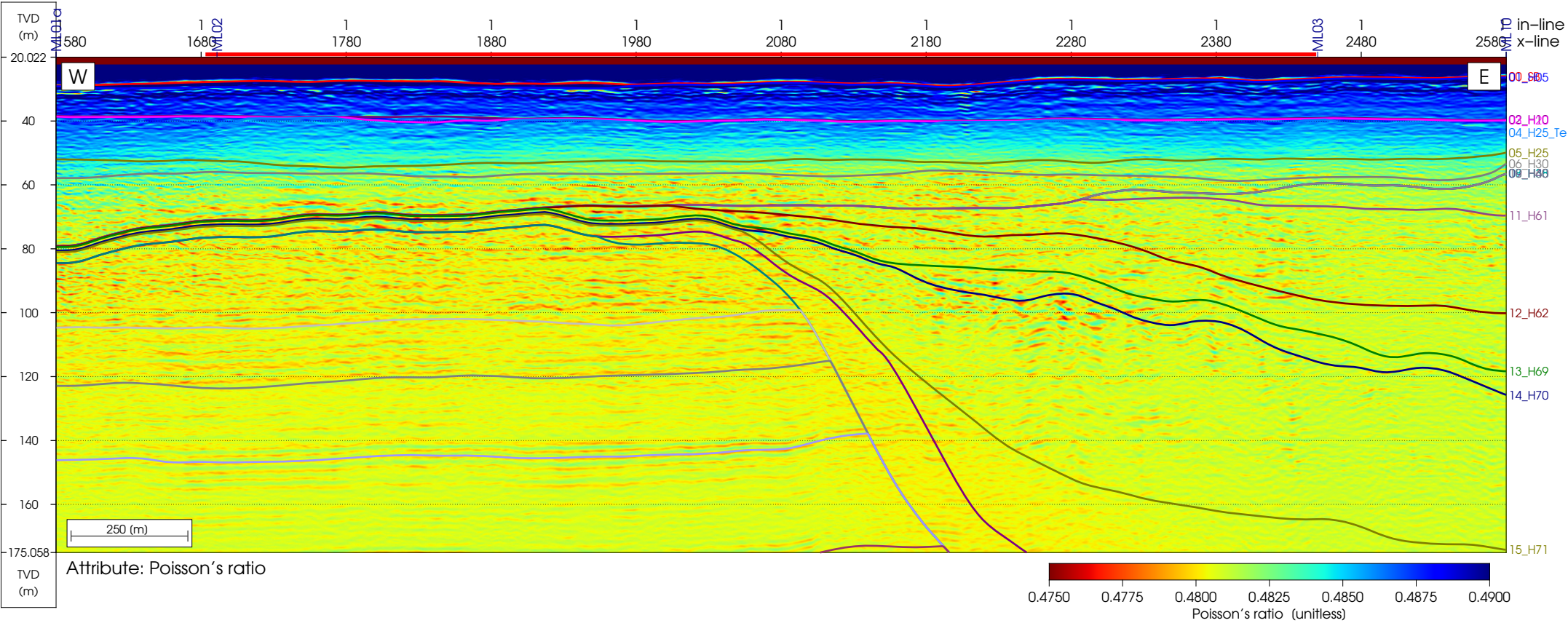
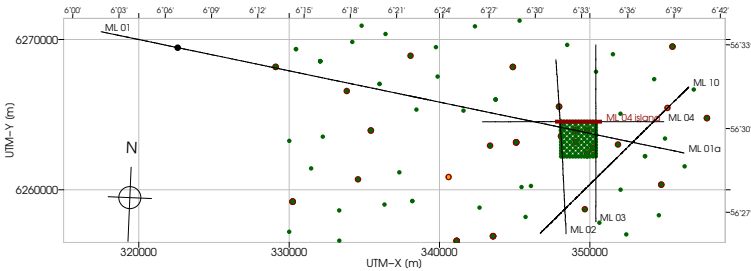
Property: **Poisson's ratio**

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

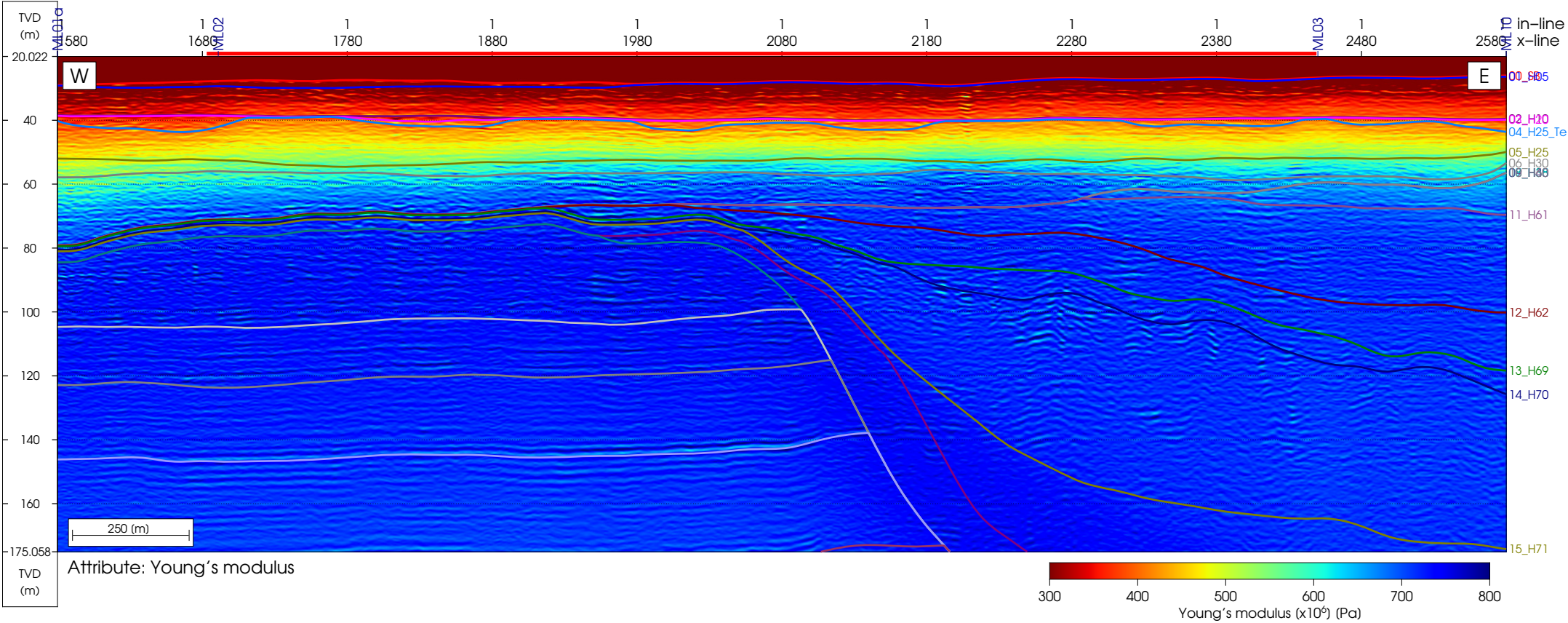
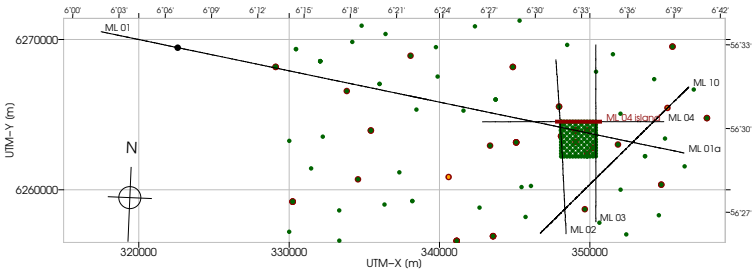
(347680.40, 6264528.00) → (350804.53, 6264530.58)

————— Energy Island



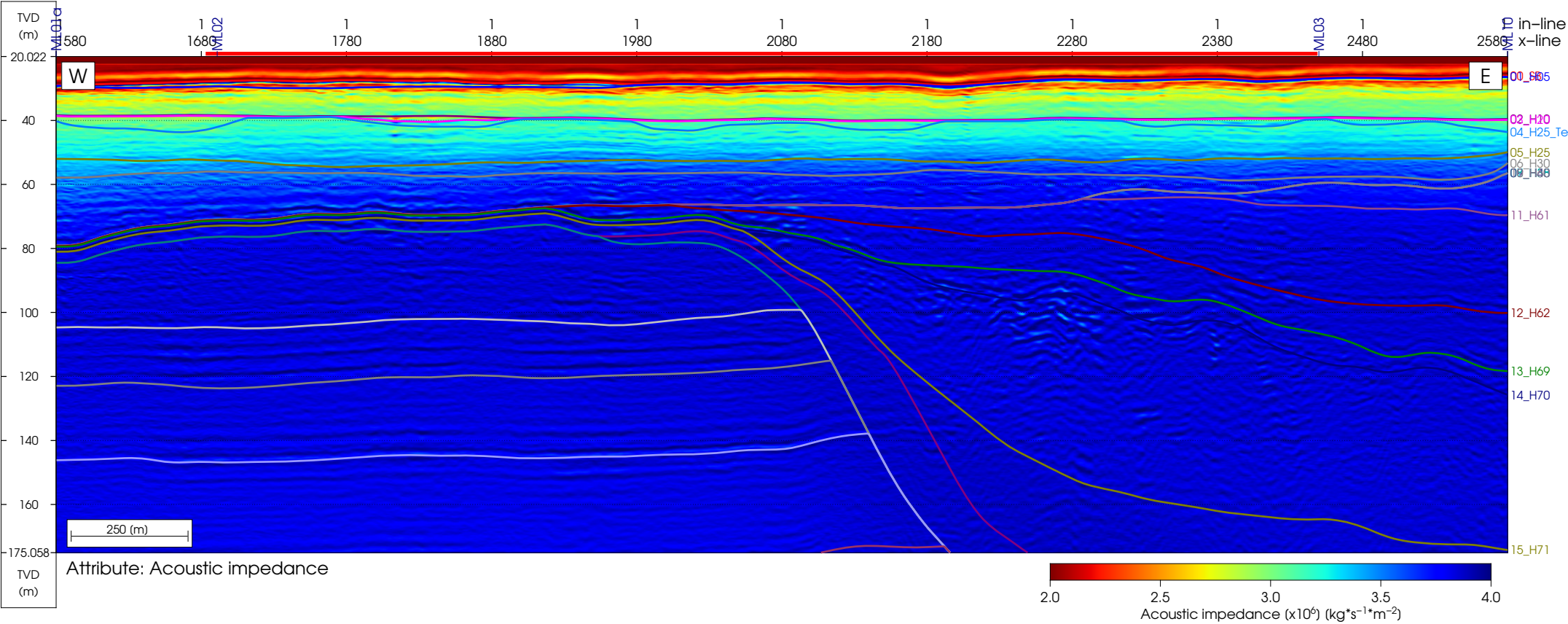
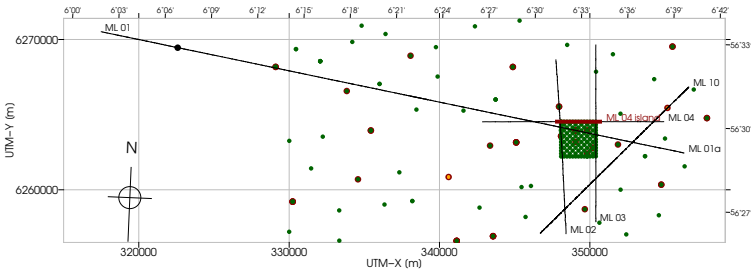
Line: **ML04 (Sparker)**, zoomed
Property: **Young's modulus**

UTM Zone: 32N
Begin- and endpoints (Easting [m], Northing [m]):
(347680.40, 6264528.00) → (350804.53, 6264530.58)
 **Energy Island**



Line: **ML04 (Sparker)**, zoomed
Property: **Acoustic impedance**

UTM Zone: 32N
Begin- and endpoints (Easting [m], Northing [m]):
(347680.40, 6264528.00) → (350804.53, 6264530.58)
 **Energy Island**



Line: **ML04 (Sparker)**, zoomed

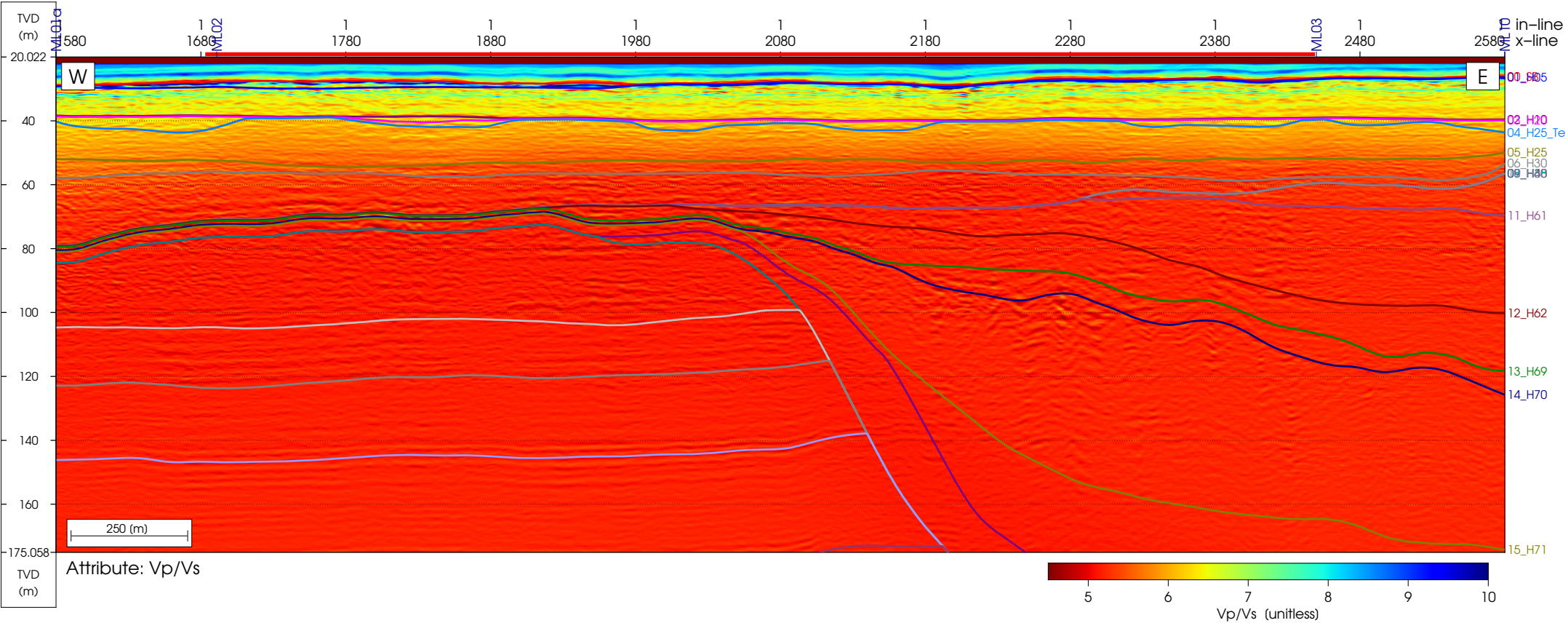
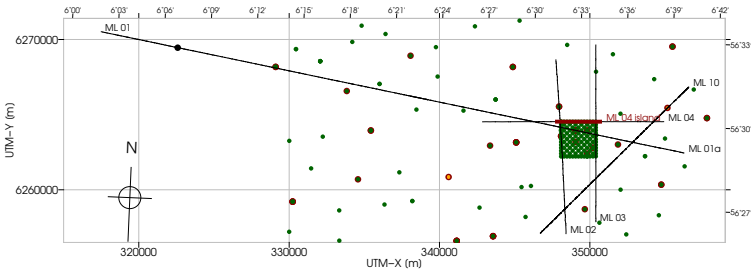
Property: **Vp/Vs**

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

(347680.40, 6264528.00) → (350804.53, 6264530.58)

————— Energy Island



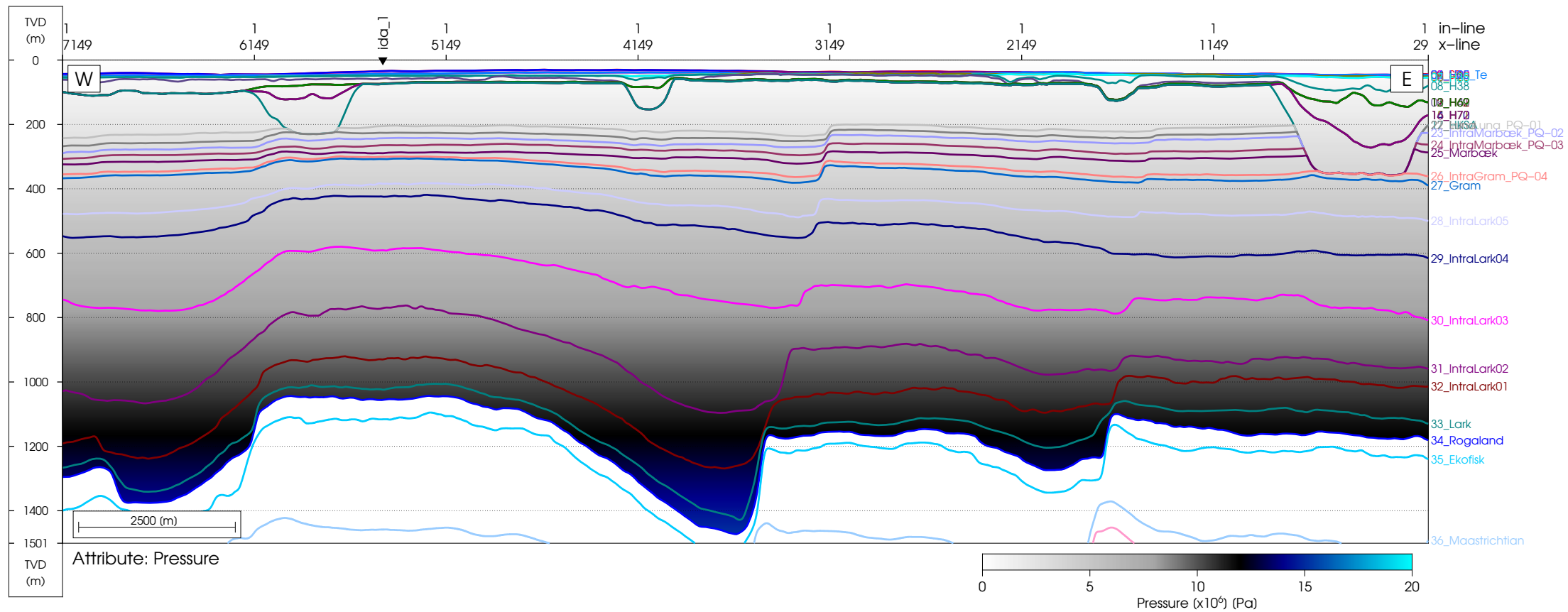
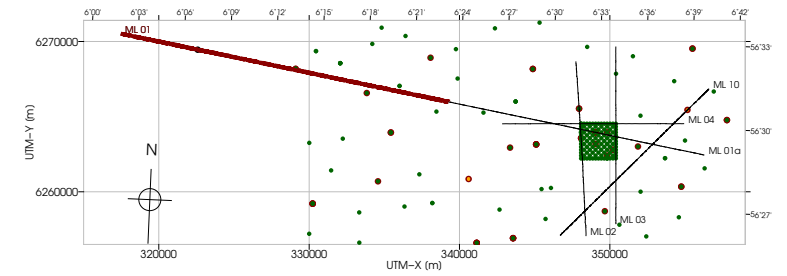
Appendix E

Pore pressure calculations

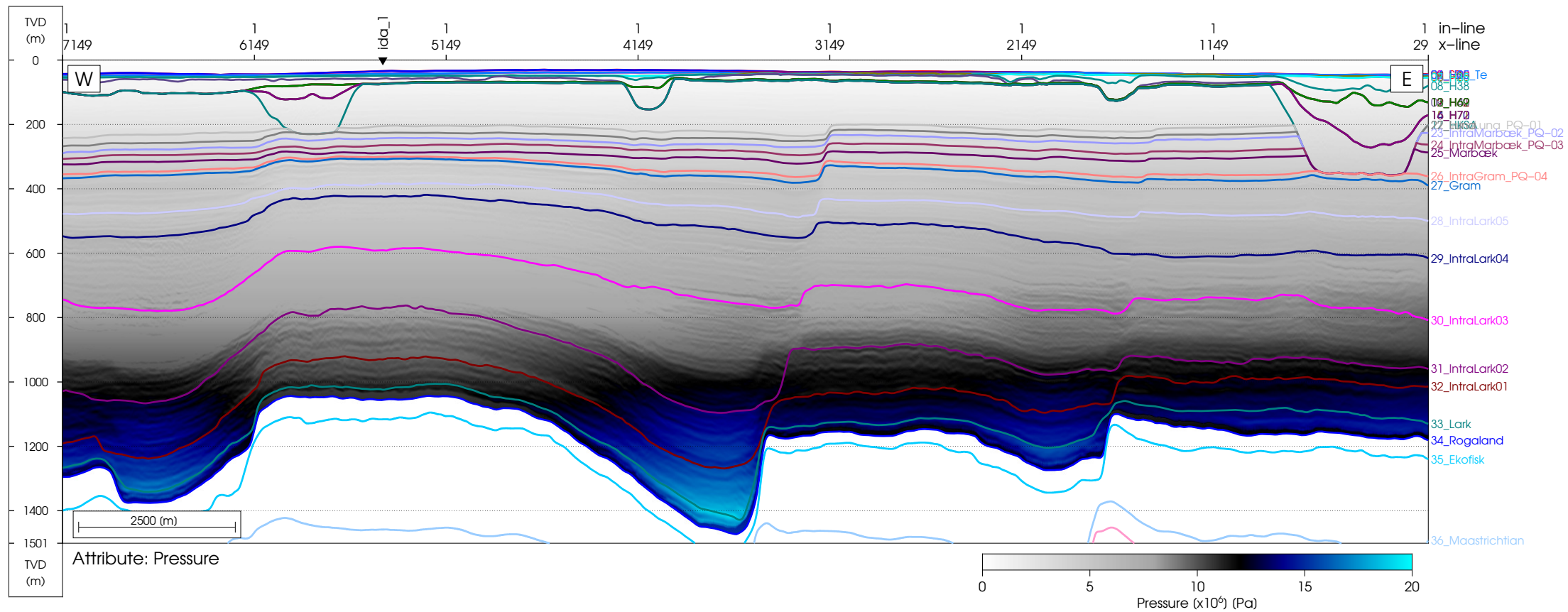
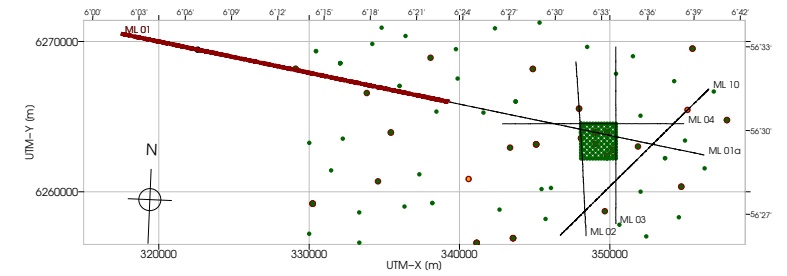
Property: **Hydrostatic pressure**

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

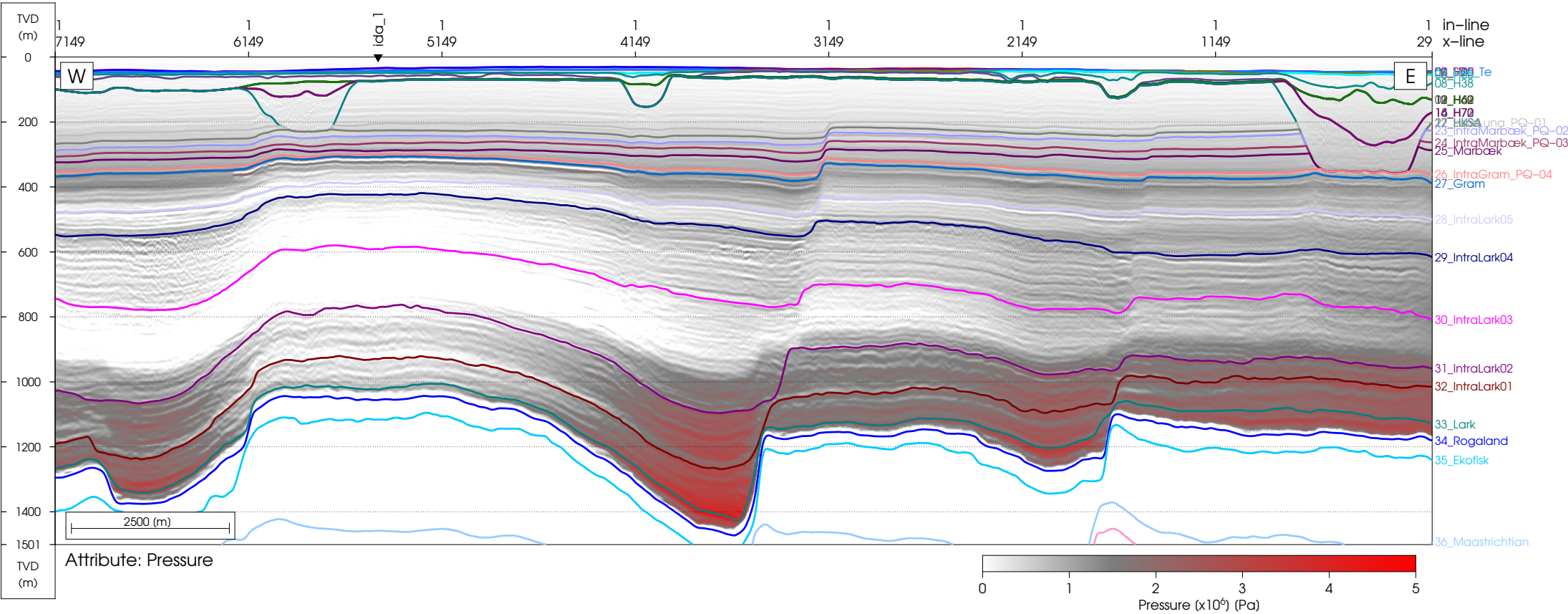
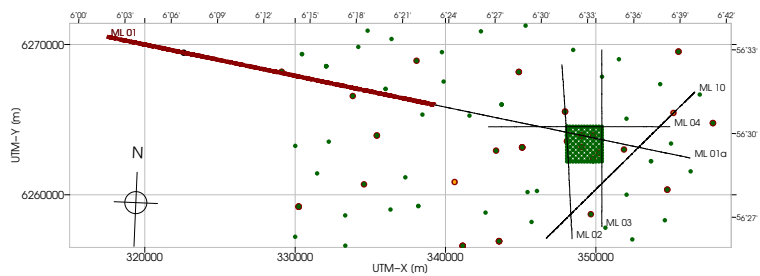
$$(317480.12, 6270519.73) \longrightarrow (339259.00, 6265987.00)$$


UTM Zone: 32N
Begin- and endpoints (Easting [m], Northing [m]):
(317480.12, 6270519.73) → (339259.00, 6265987.00)



Line: **ML01 (Airgun)**
Property: **Excess pore pressure**

UTM Zone: 32N
Begin- and endpoints (Easting [m], Northing [m]):
(317480.12, 6270519.73) → (339259.00, 6265987.00)

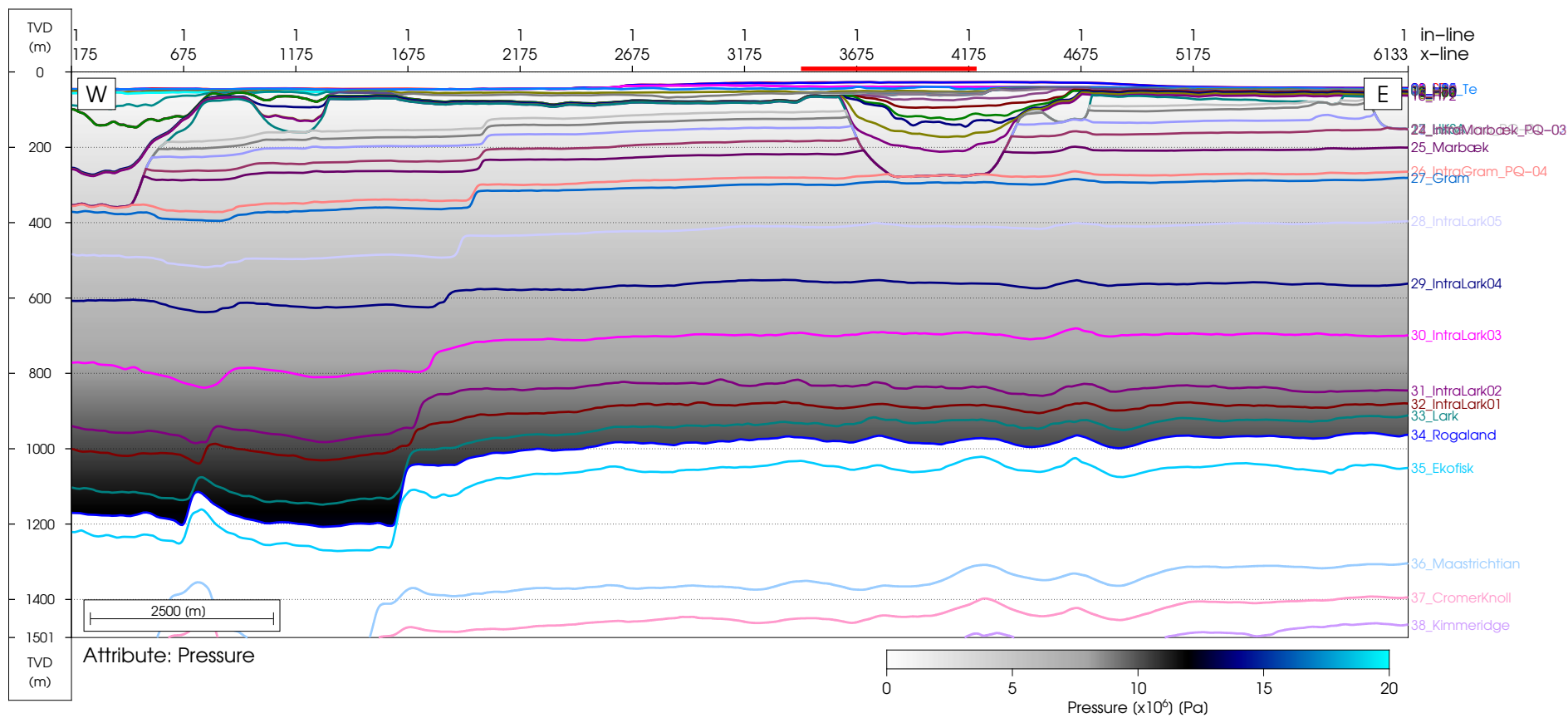
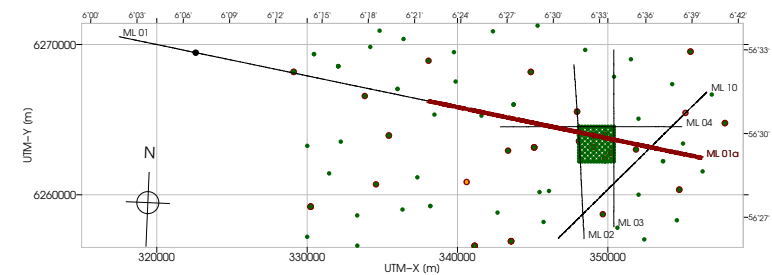


Line: **ML01a (Airgun)**
Property: **Hydrostatic pressure**

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):
(338062.18, 6266233.09) → (356278.94, 6262440.64)

 **Energy Island**

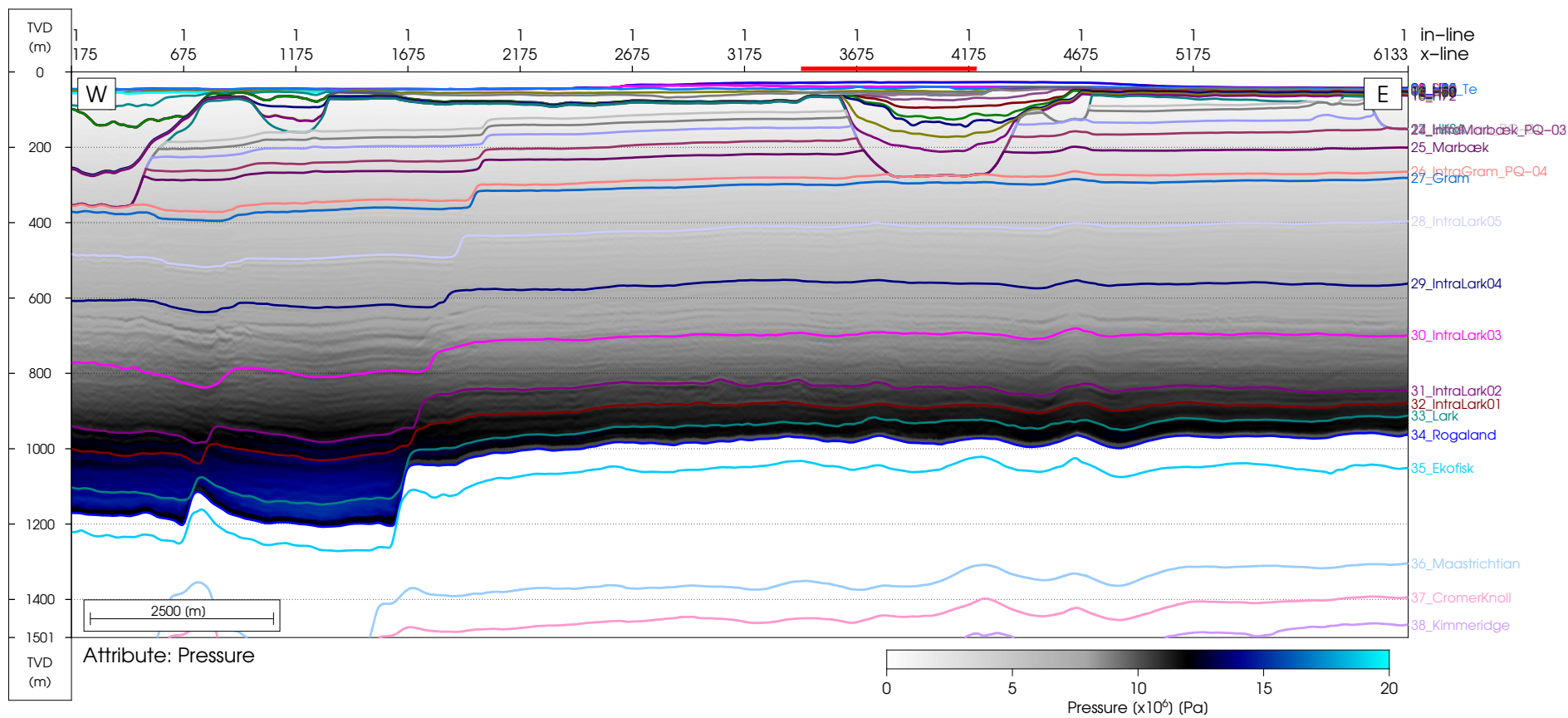
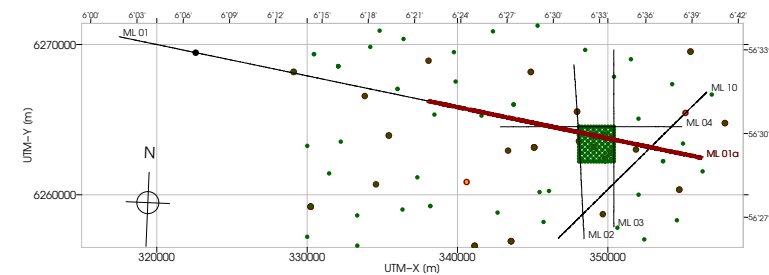


Line: **ML01a (Airgun)**
Property: **Pore pressure**

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):
(338062.18, 6266233.09) → (356278.94, 6262440.64)

 **Energy Island**

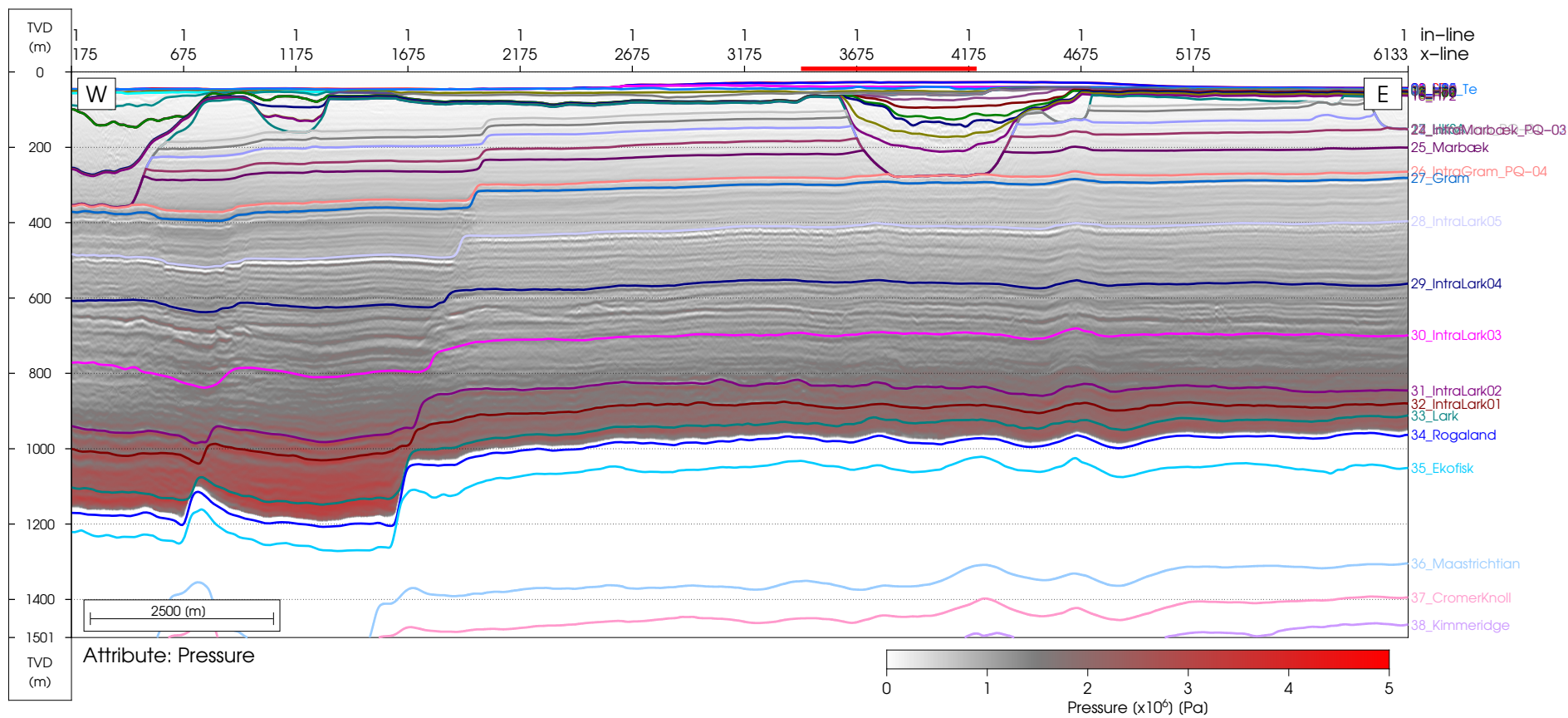
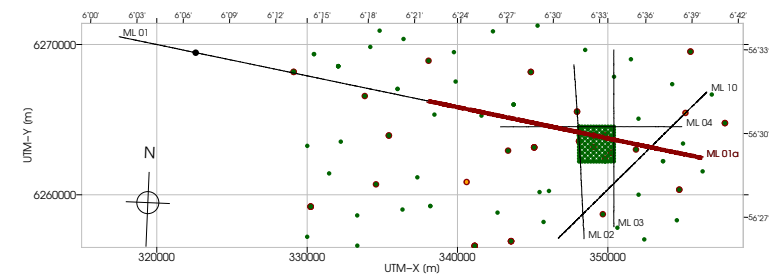


Line: **ML01a (Airgun)**
Property: **Excess pore pressure**

UTM Zone: 32N

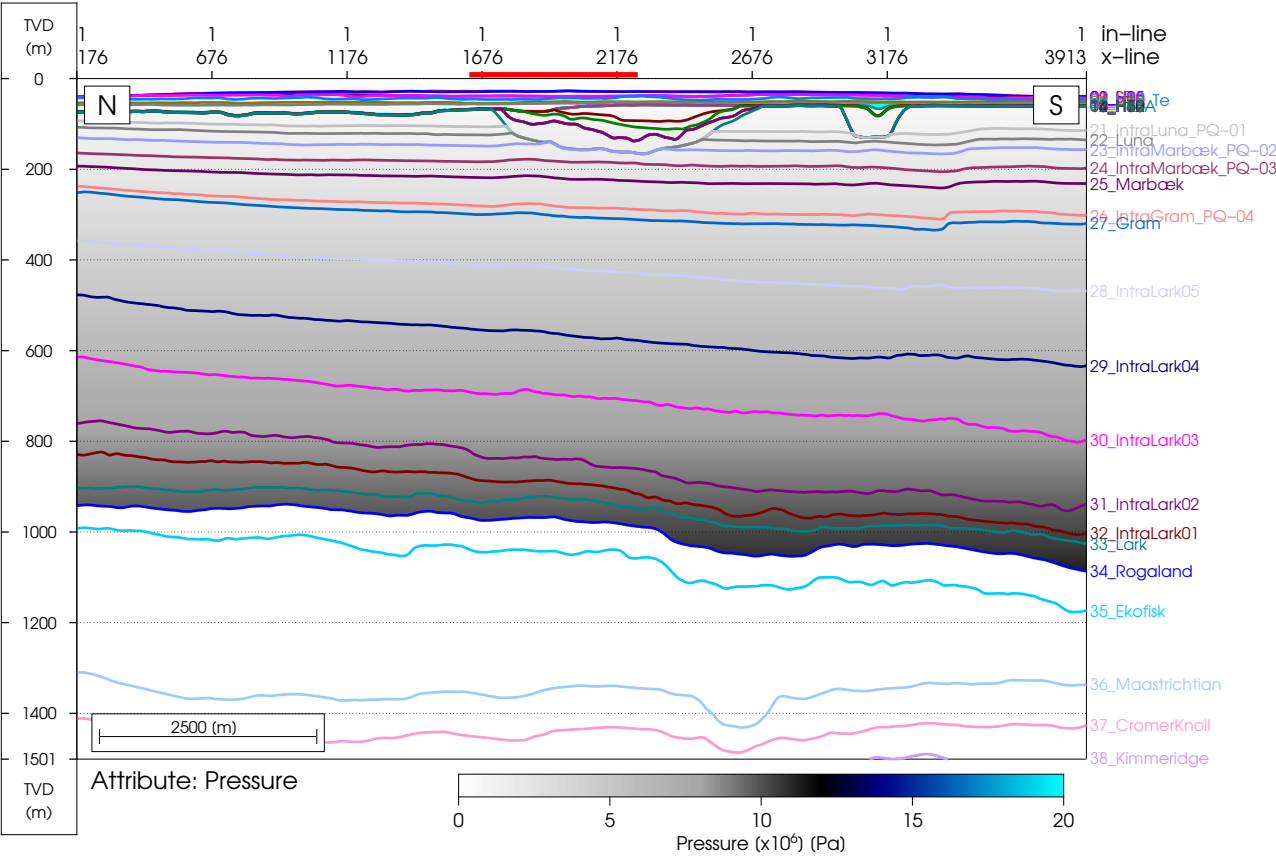
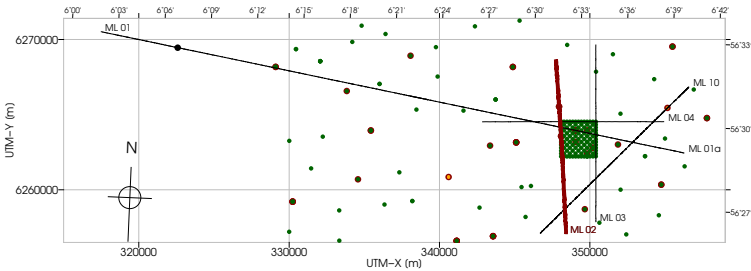
Begin- and endpoints (Easting [m], Northing [m]):
(338062.18, 6266233.09) → (356278.94, 6262440.64)

 **Energy Island**



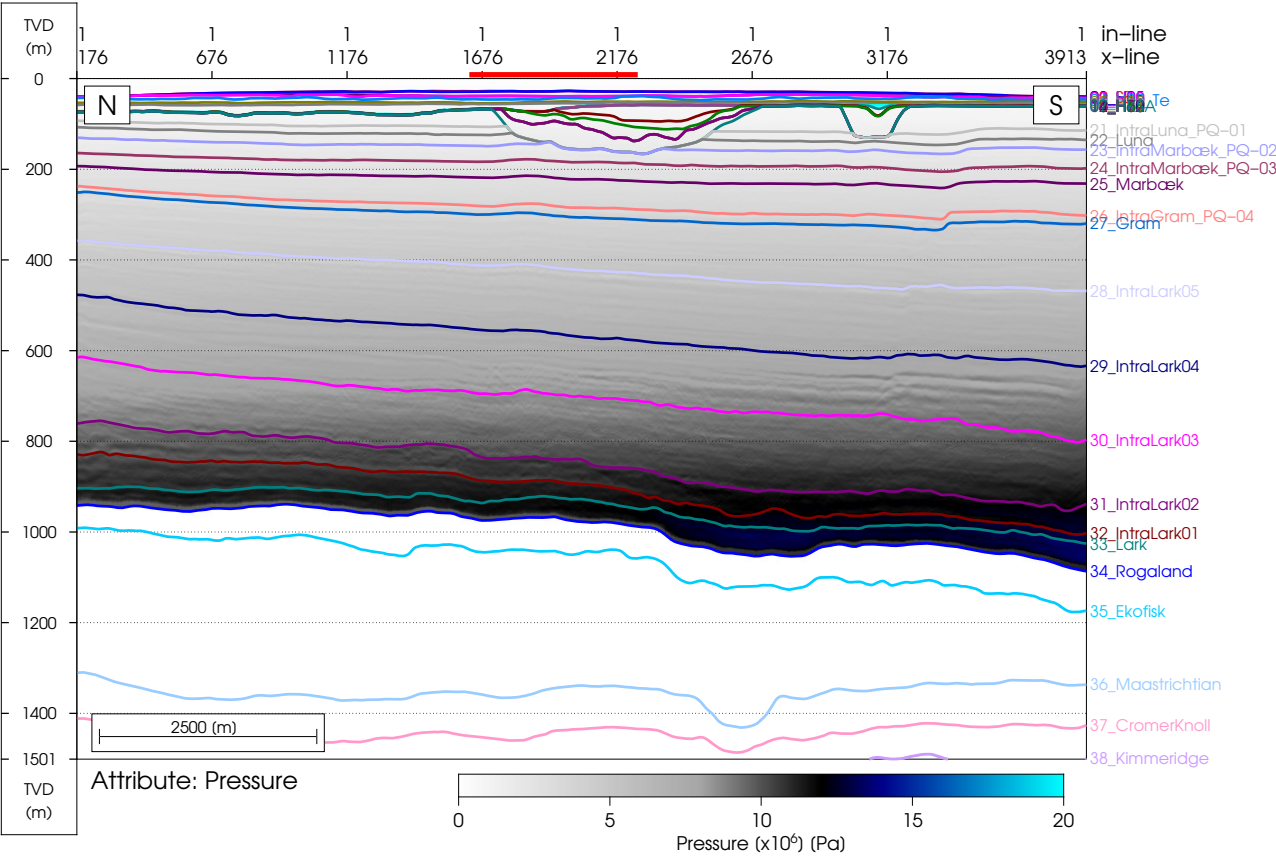
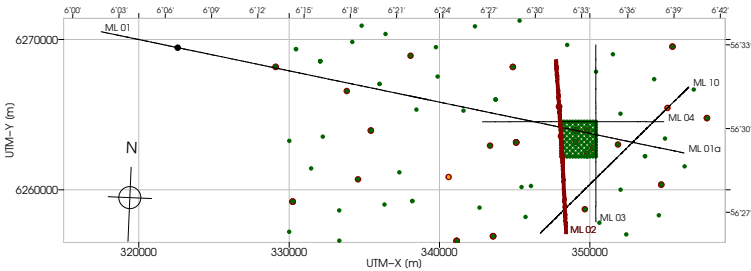
Line: **ML02 (Airgun)**
Property: **Hydrostatic pressure**

UTM Zone: 32N
Begin- and endpoints (Easting [m], Northing [m]):
(347738.18, 6268670.89) → (348411.82, 6257053.11)
 **Energy Island**



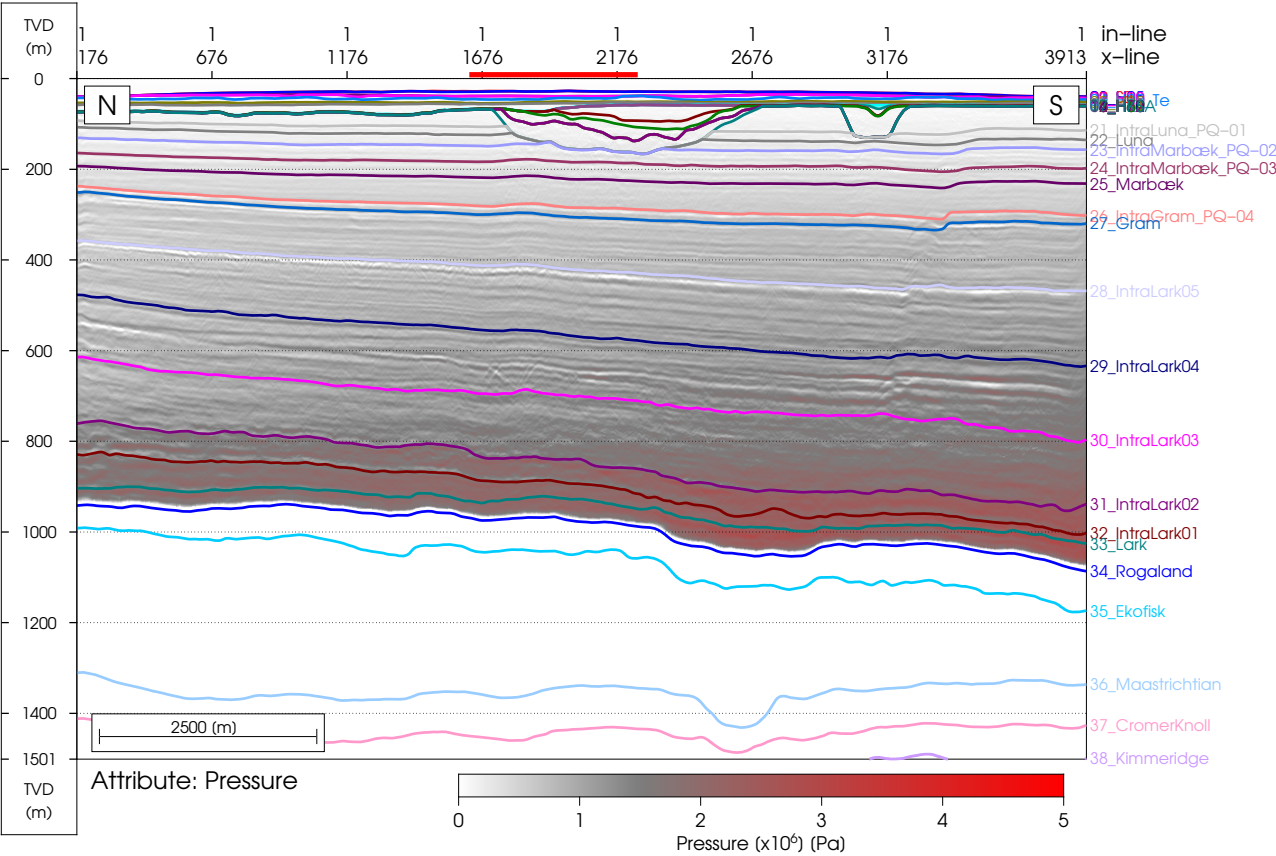
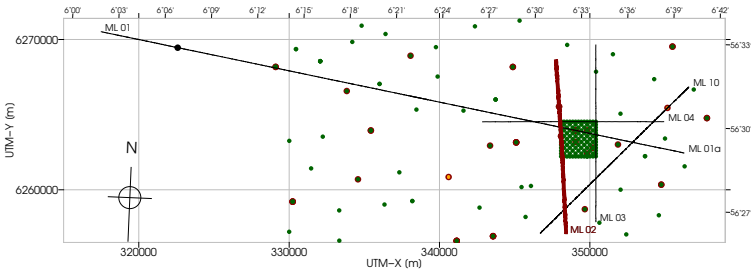
Line: **ML02 (Airgun)**
Property: **Pore pressure**

UTM Zone: 32N
Begin- and endpoints (Easting [m], Northing [m]):
(347738.18, 6268670.89) → (348411.82, 6257053.11)
 **Energy Island**



Line: **ML02 (Airgun)**
Property: **Excess pore pressure**

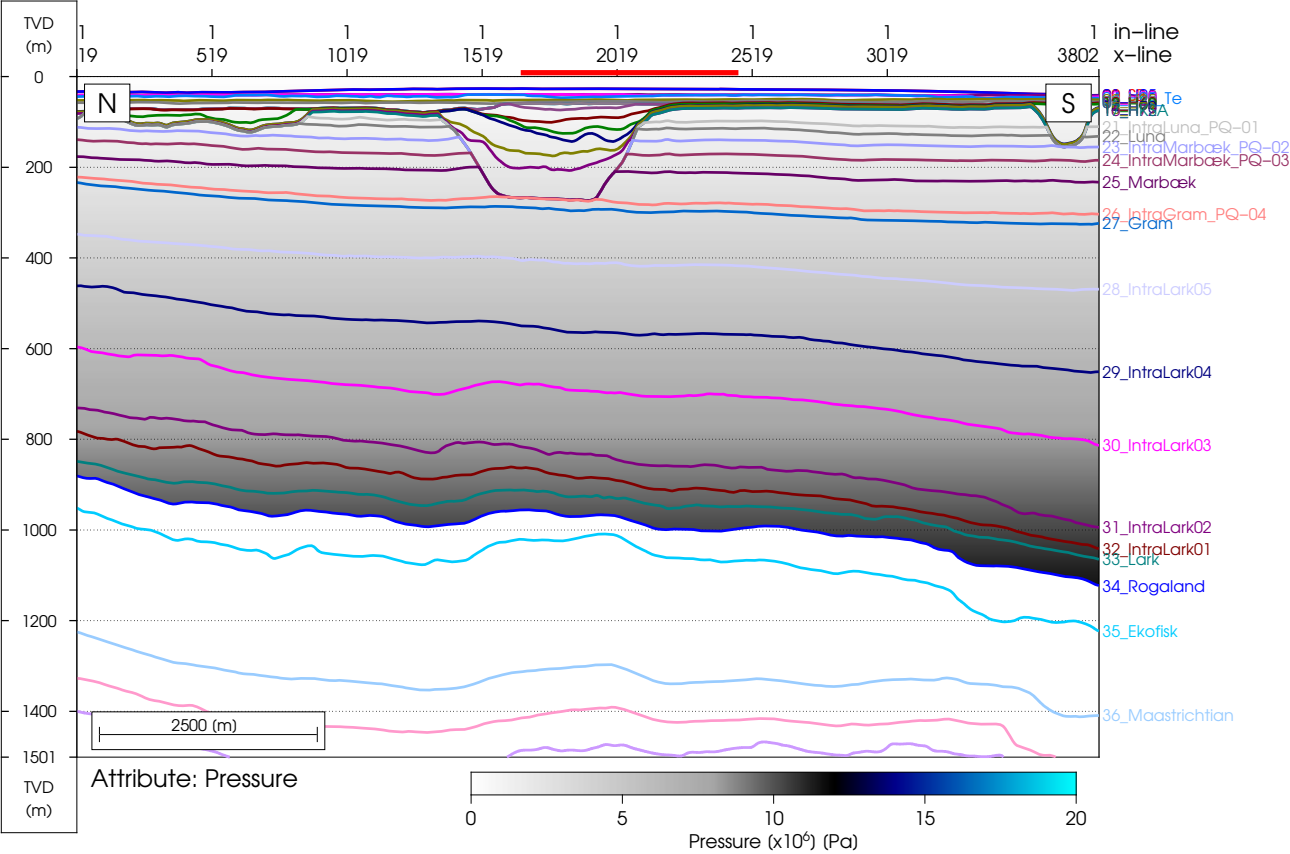
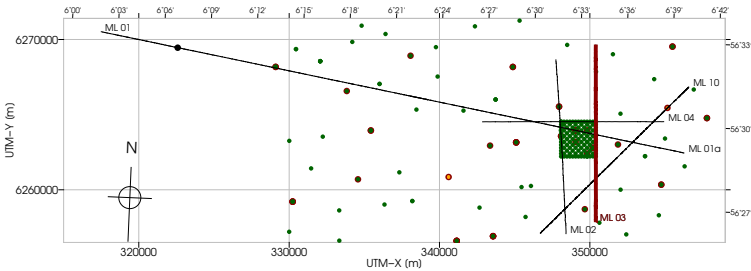
UTM Zone: 32N
Begin- and endpoints (Easting [m], Northing [m]):
(347738.18, 6268670.89) → (348411.82, 6257053.11)
 **Energy Island**



Line: **ML03 (Airgun)**
Property: **Hydrostatic pressure**

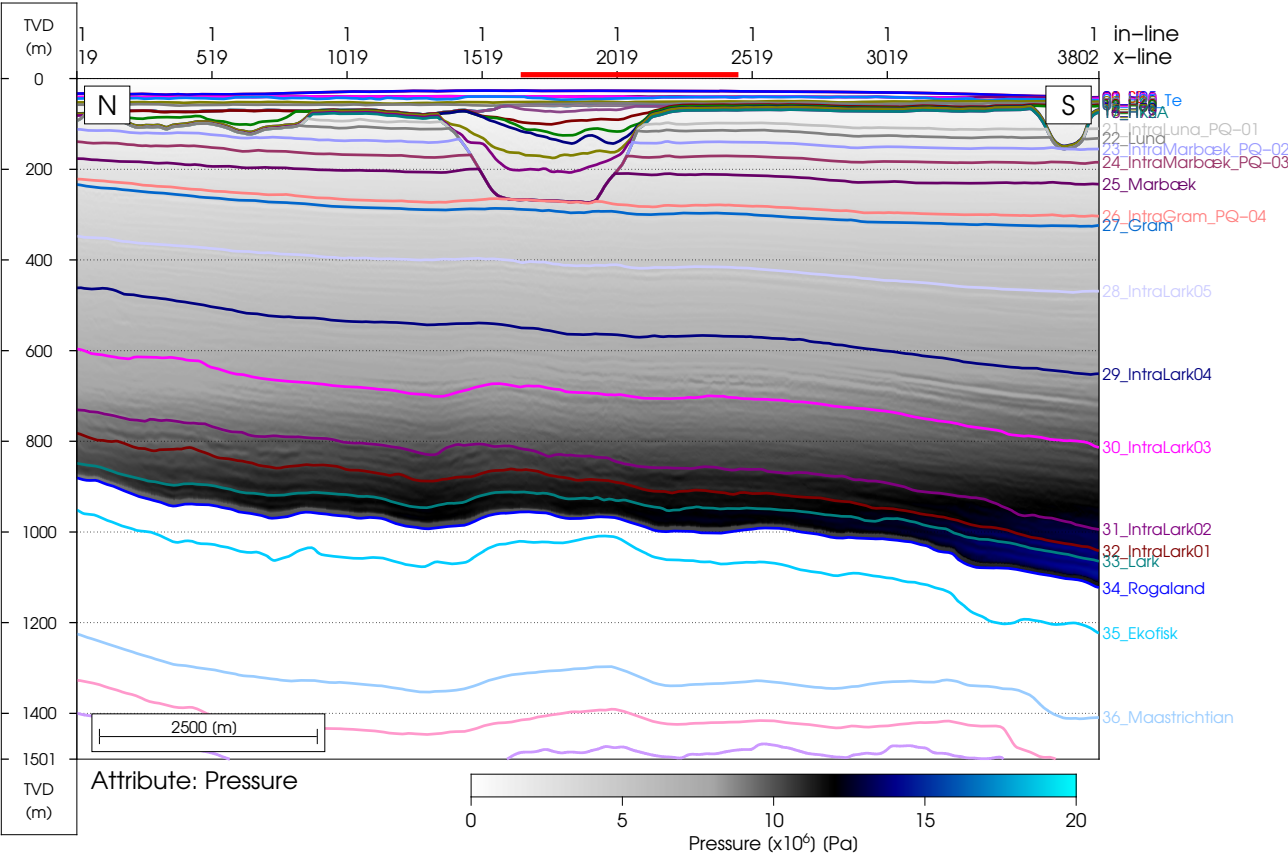
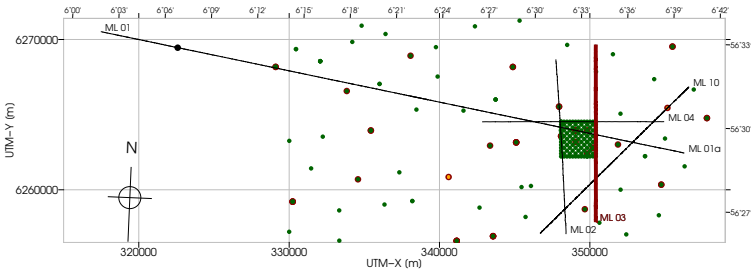
UTM Zone: 32N
Begin- and endpoints (Easting [m], Northing [m]):
(350397.00, 6269661.00) → (350394.00, 6257850.37)

Energy Island



Line: **ML03 (Airgun)**
Property: **Pore pressure**

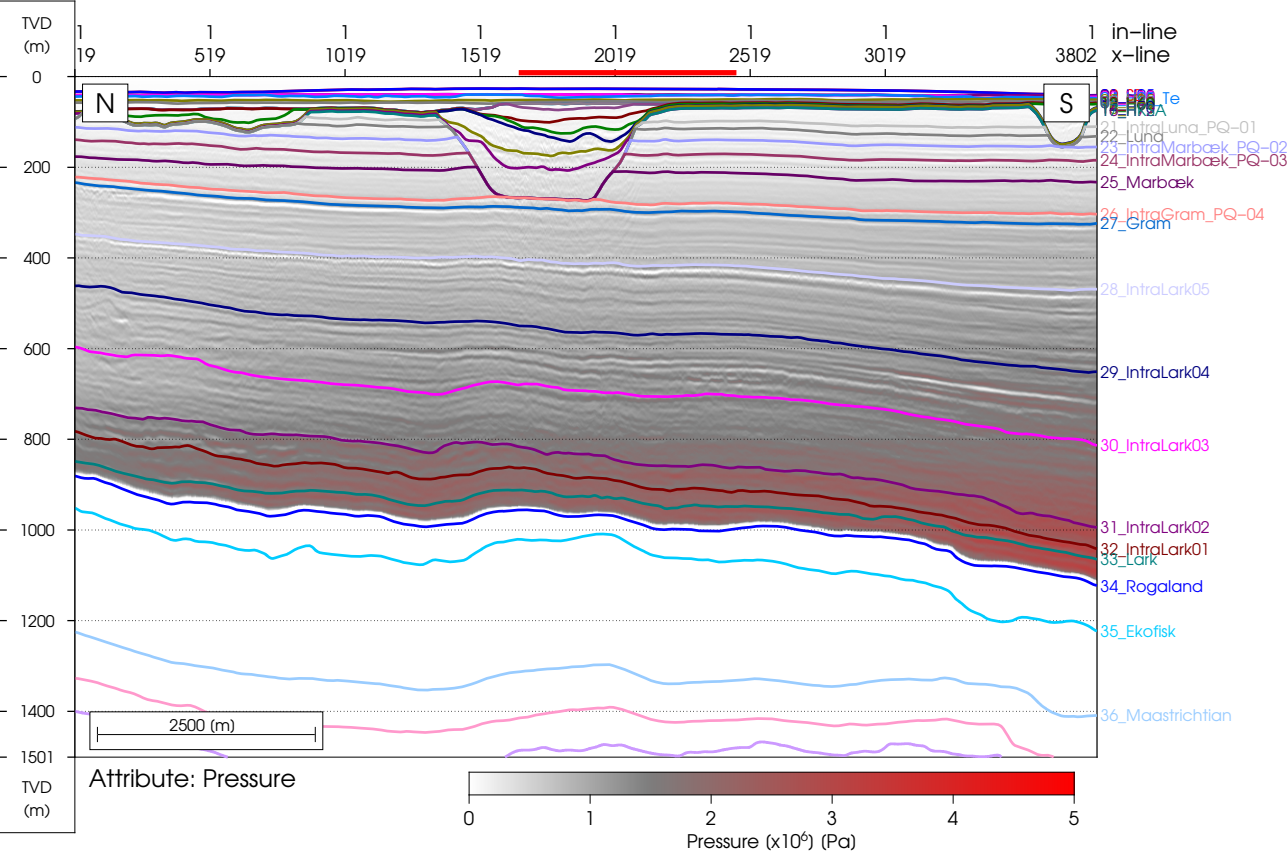
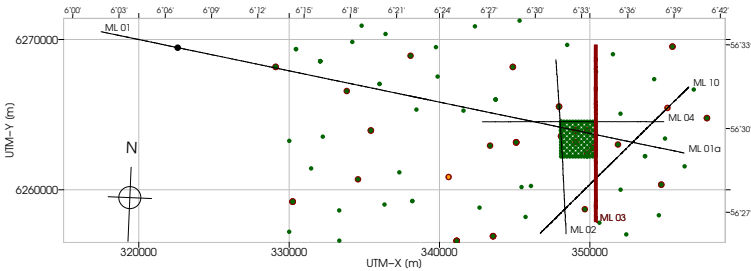
UTM Zone: 32N
Begin- and endpoints (Easting [m], Northing [m]):
(350397.00, 6269661.00) → (350394.00, 6257850.37)
 **Energy Island**



Line: **ML03 (Airgun)**
Property: **Excess pore pressure**

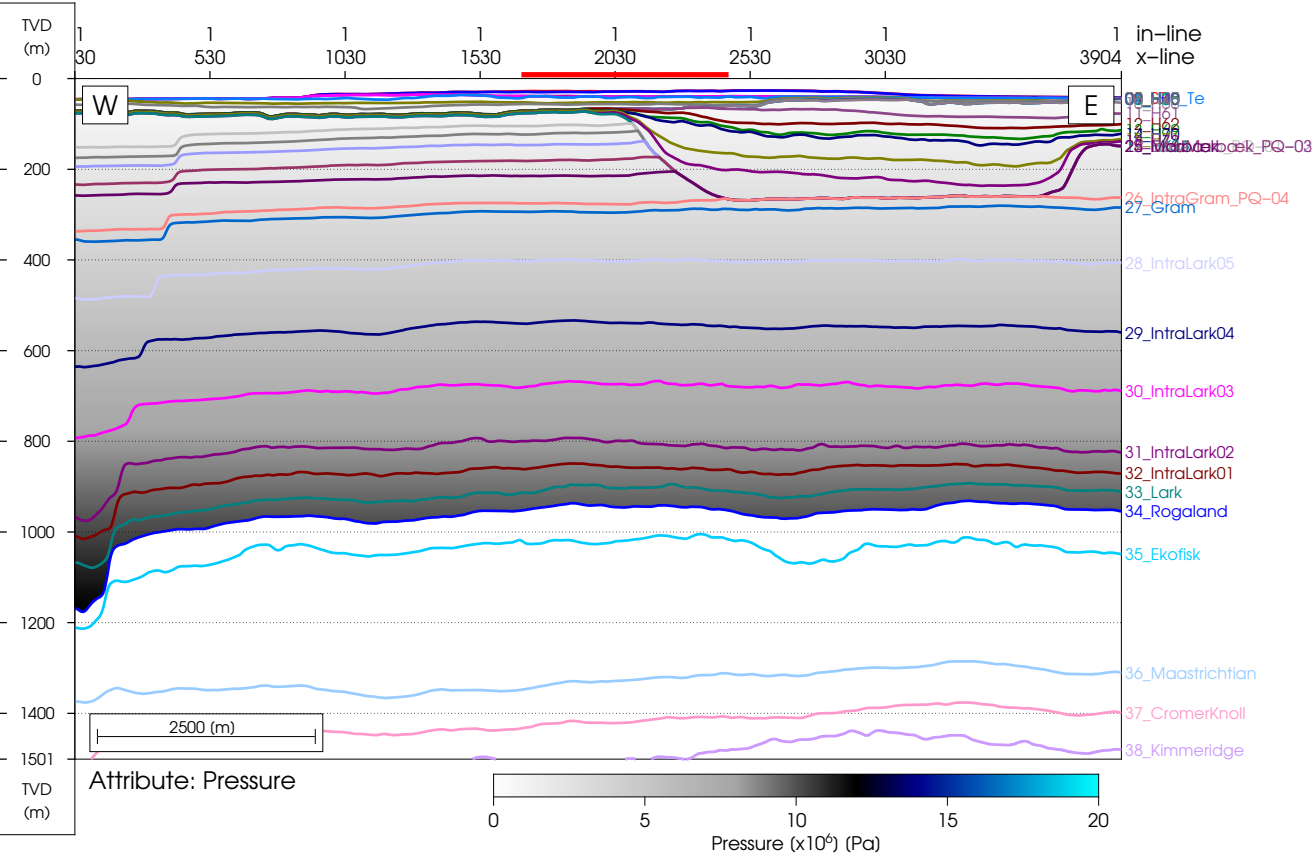
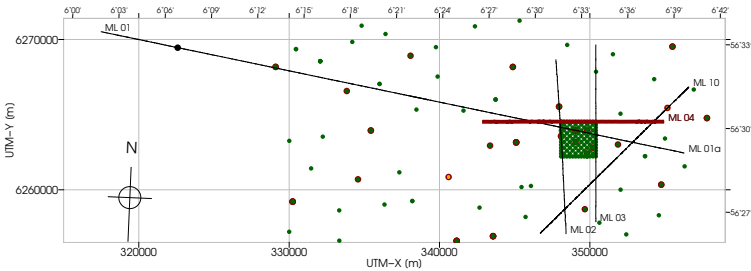
UTM Zone: 32N
Begin- and endpoints (Easting [m], Northing [m]):
(350397.00, 6269661.00) → (350394.00, 6257850.37)

 **Energy Island**



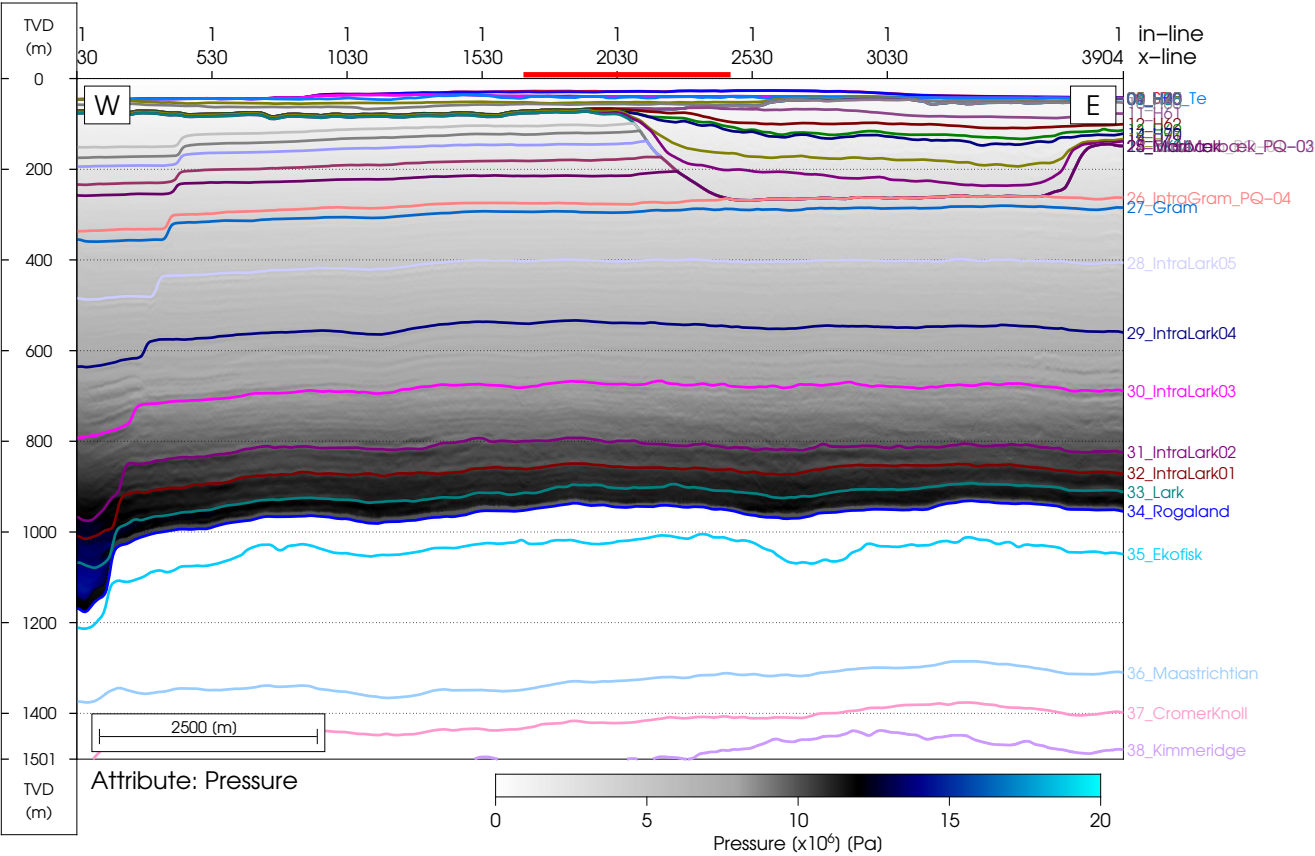
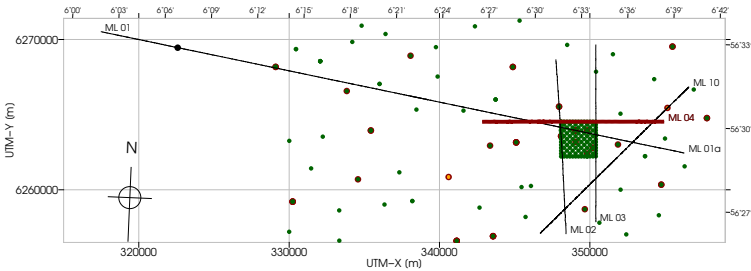
Line: **ML04 (Airgun)**
Property: **Hydrostatic pressure**

UTM Zone: 32N
Begin- and endpoints (Easting [m], Northing [m]):
(342838.00, 6264524.00) → (354934.63, 6264533.99)
 **Energy Island**



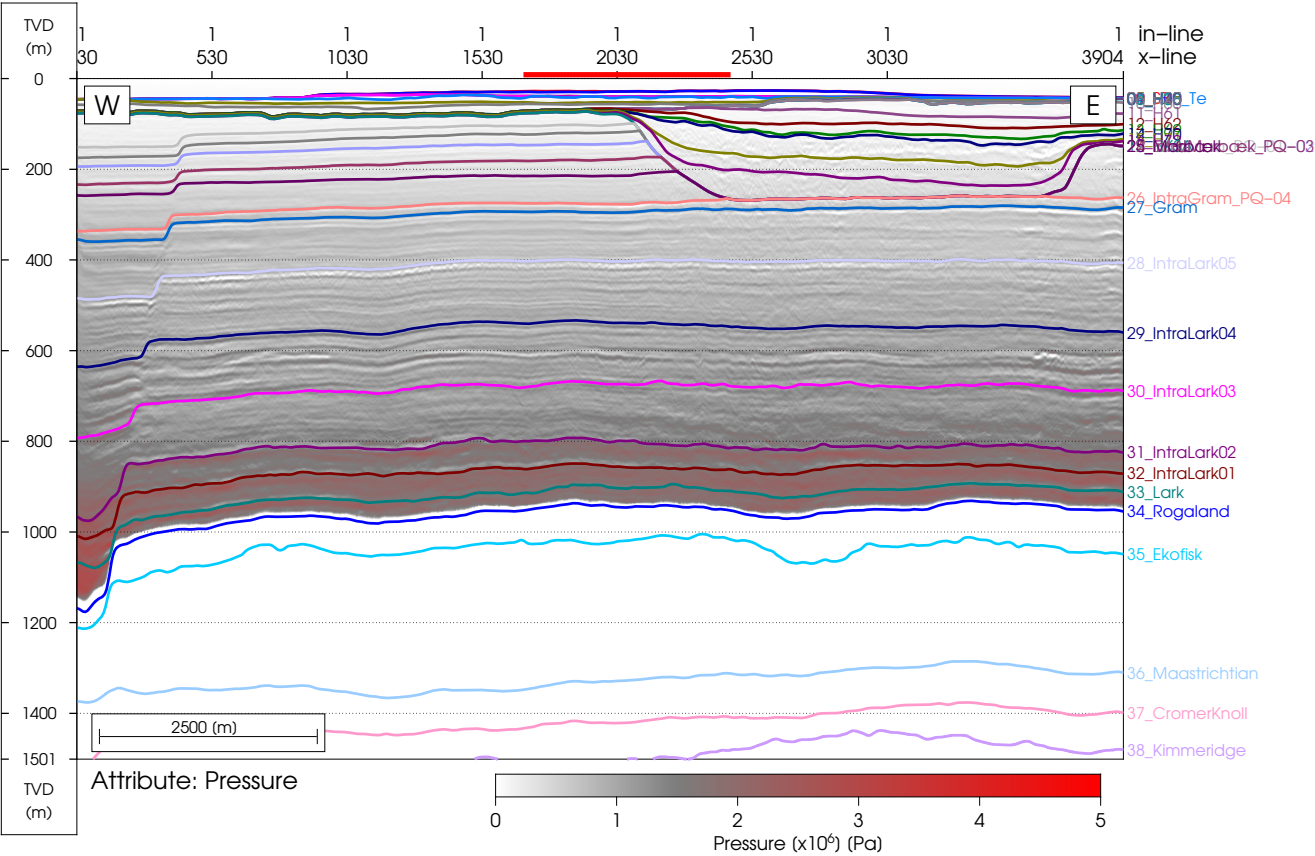
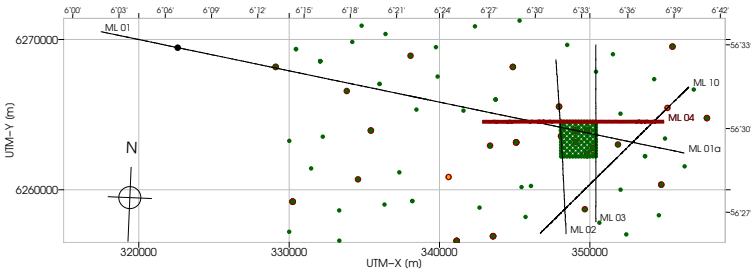
Line: **ML04 (Airgun)**
Property: **Pore pressure**

UTM Zone: 32N
Begin- and endpoints (Easting [m], Northing [m]):
(342838.00, 6264524.00) → (354934.63, 6264533.99)
 **Energy Island**



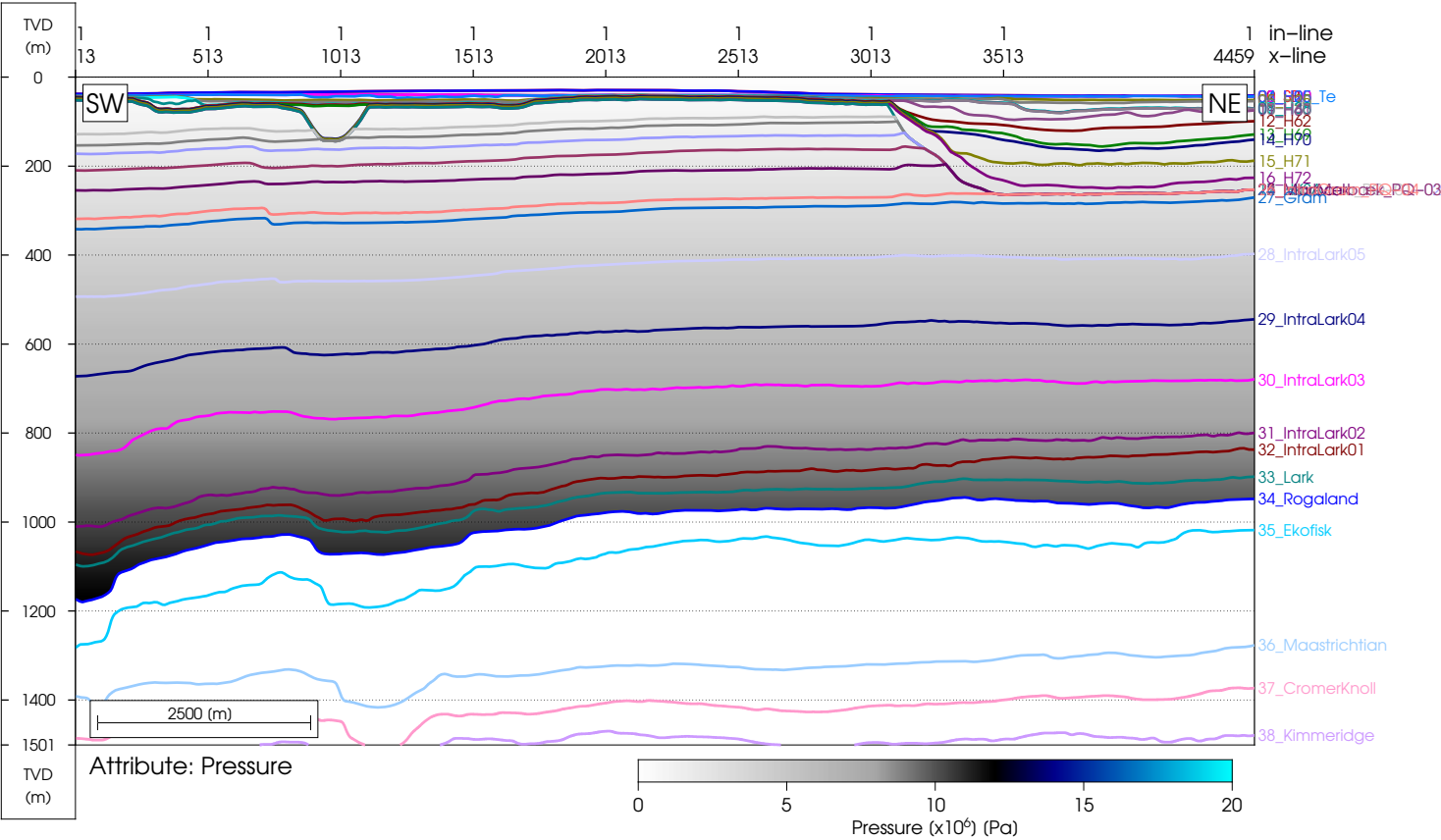
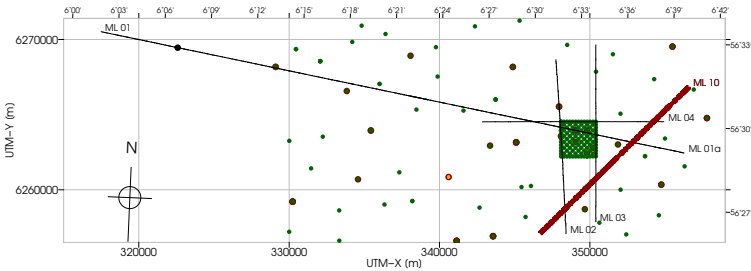
Line: **ML04 (Airgun)**
Property: **Excess pore pressure**

UTM Zone: 32N
Begin- and endpoints (Easting [m], Northing [m]):
(342838.00, 6264524.00) → (354934.63, 6264533.99)
 **Energy Island**



Line: **ML10 (Airgun)**
Property: **Hydrostatic pressure**

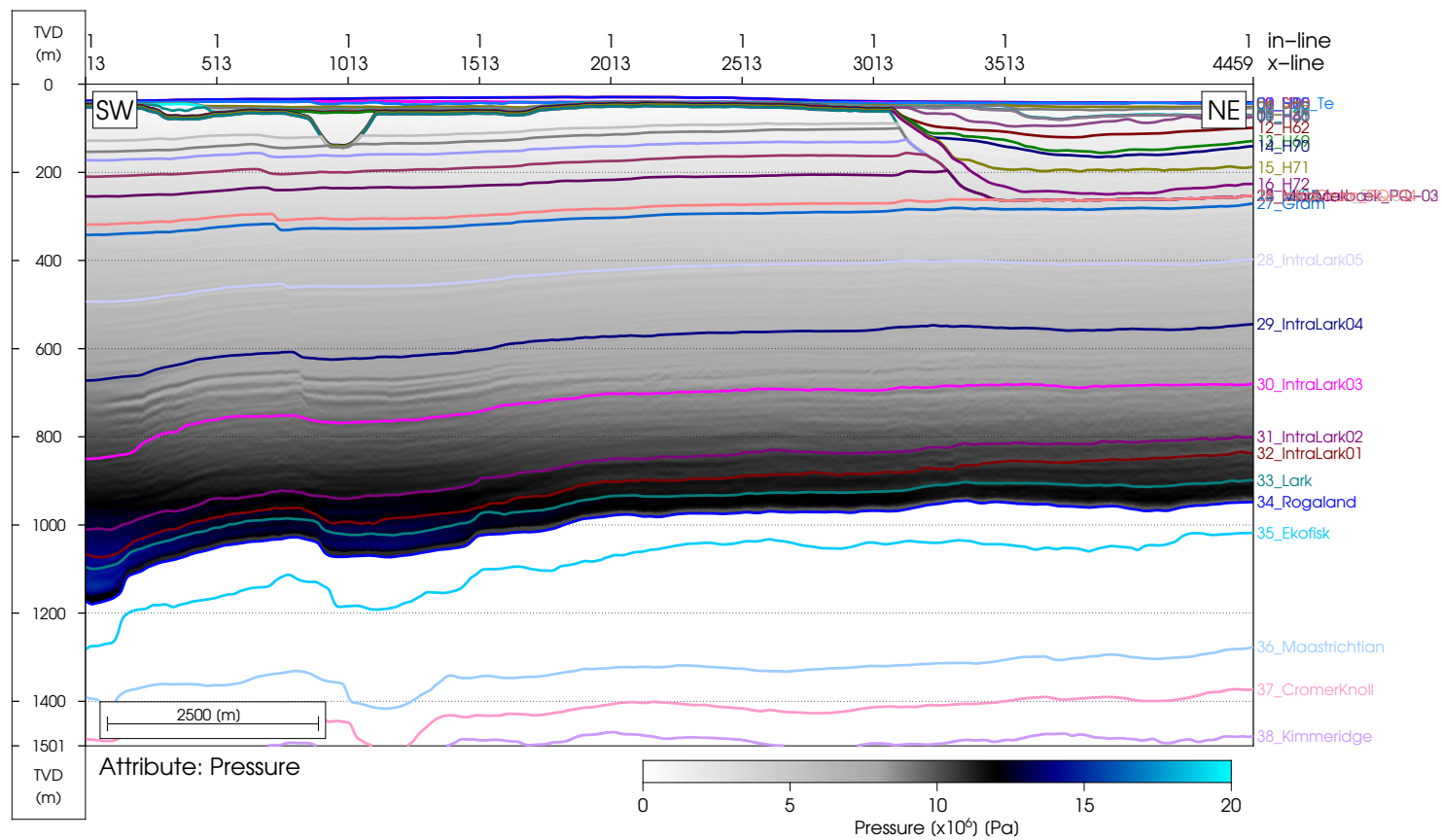
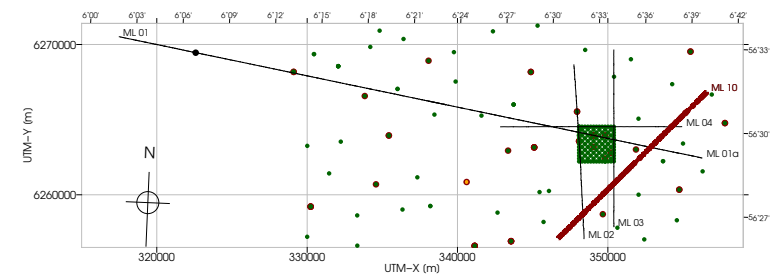
UTM Zone: 32N
Begin- and endpoints (Easting [m], Northing [m]):
(346693.00, 6257098.00) → (356584.32, 6266843.42)



Line: **ML10 (Airgun)**
Property: **Pore pressure**

UTM Zone: 32N

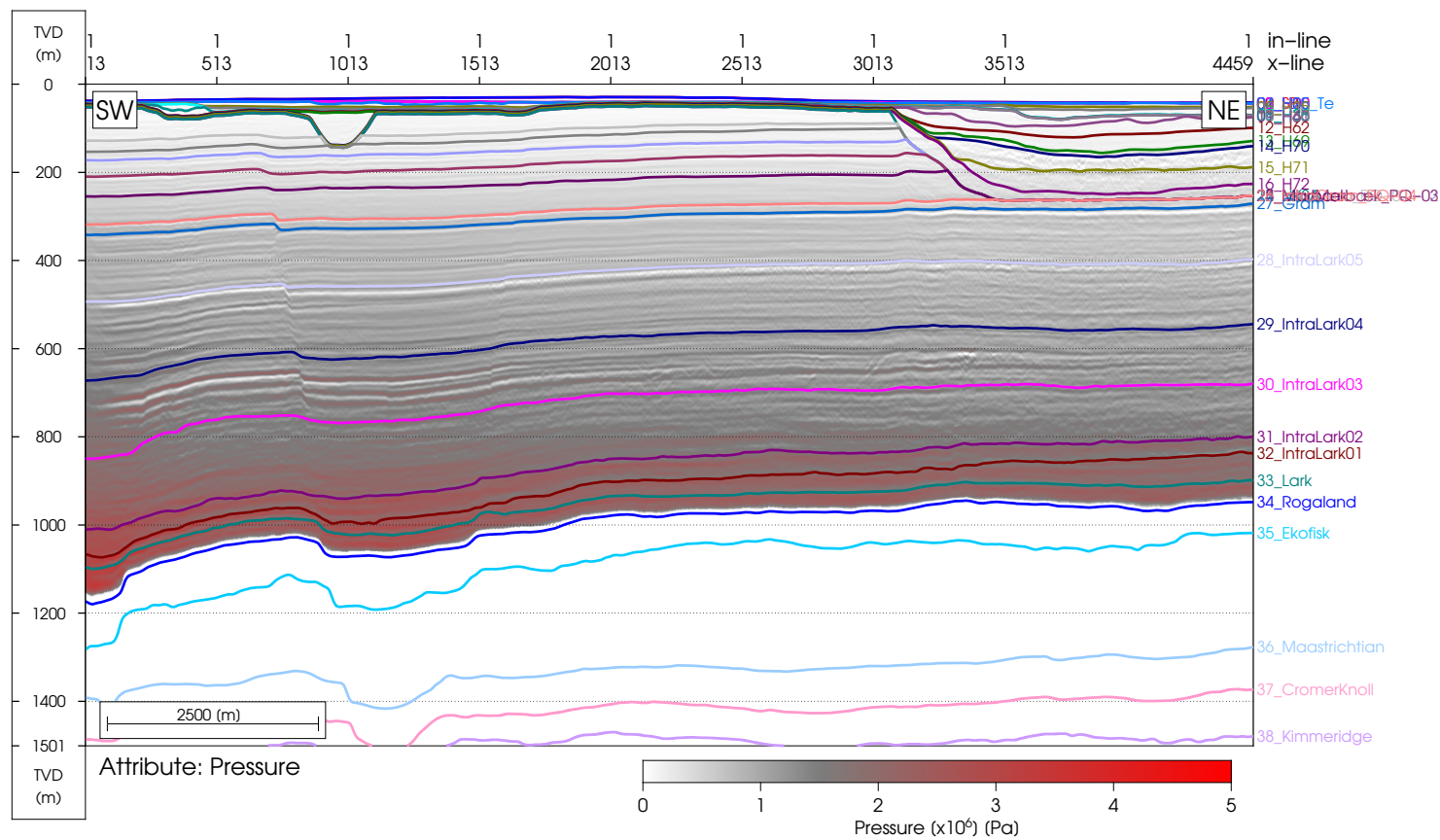
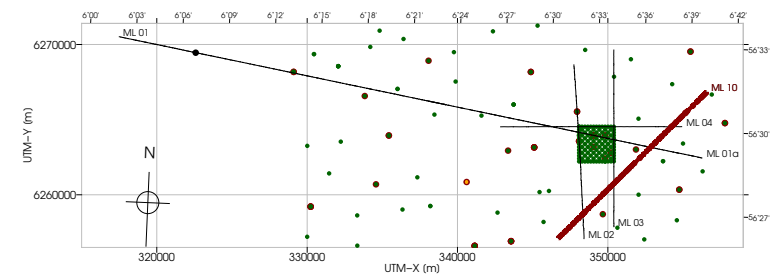
Begin- and endpoints (Easting [m], Northing [m]):
(346693.00, 6257098.00) → (356584.32, 6266843.42)



Line: **ML10 (Airgun)**
Property: **Excess pore pressure**

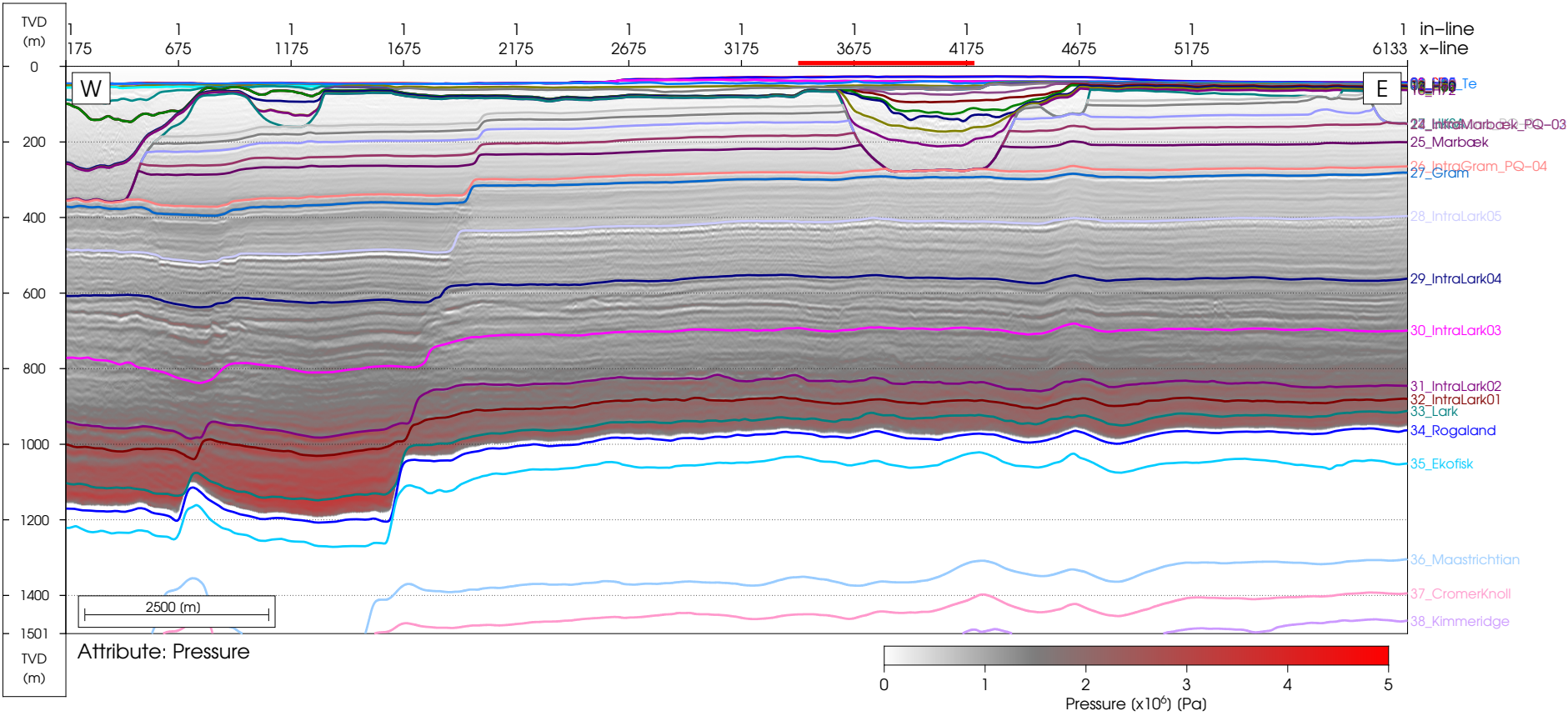
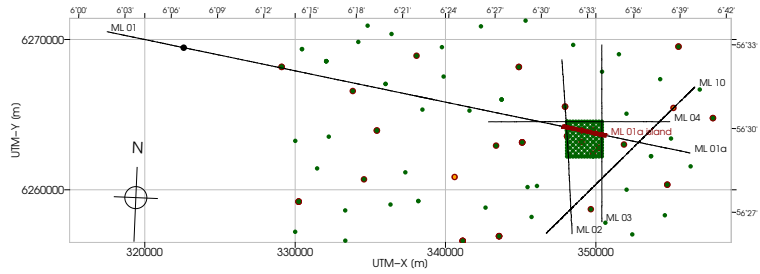
UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):
(346693.00, 6257098.00) → (356584.32, 6266843.42)



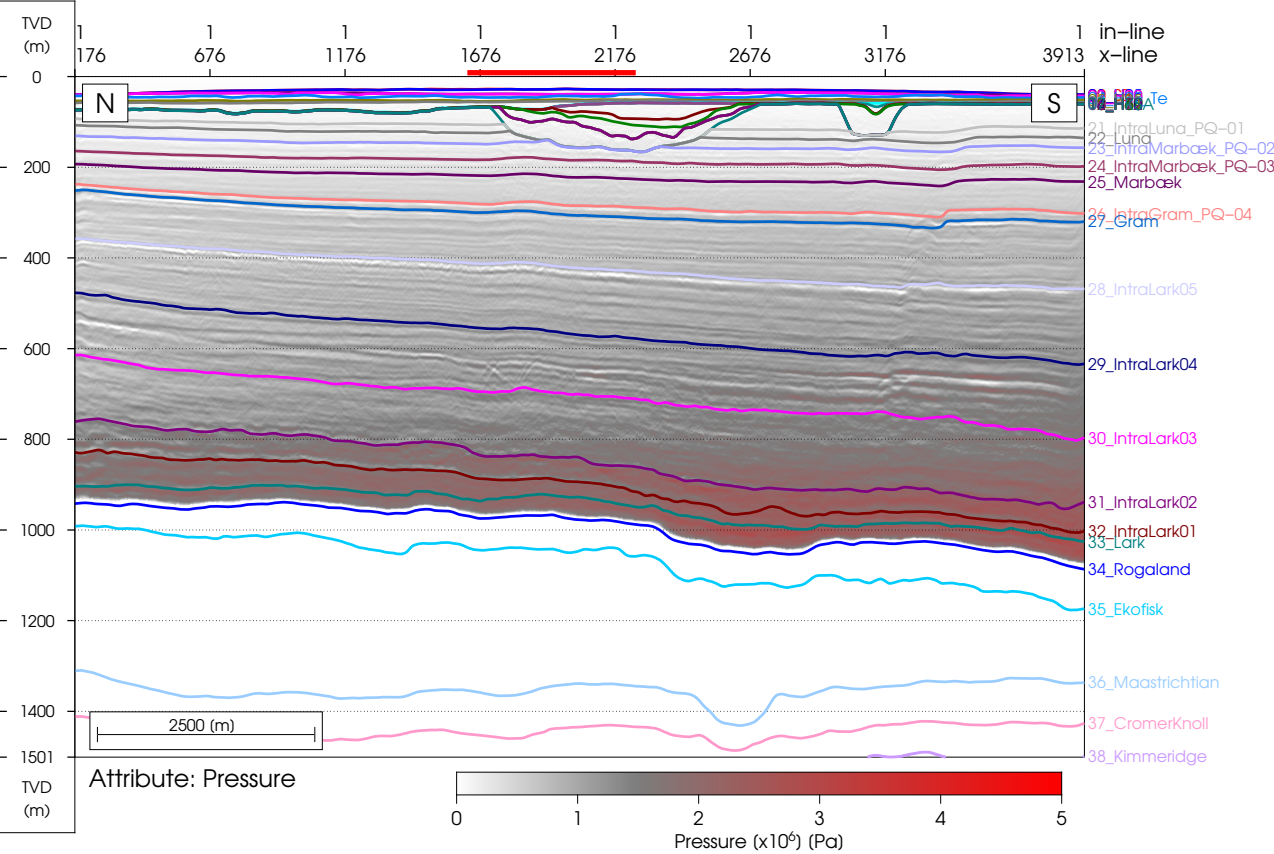
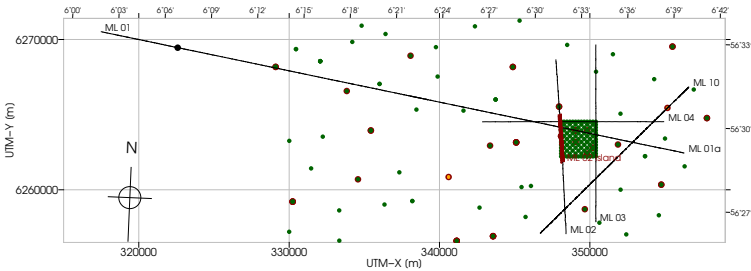
Line: **ML01a (Airgun)**, zoomed
Property: **Excess pore pressure**

UTM Zone: 32N
Begin- and endpoints (Easting [m], Northing [m]):
(347734.96, 6264219.36) → (350794.03, 6263582.51)
 **Energy Island**



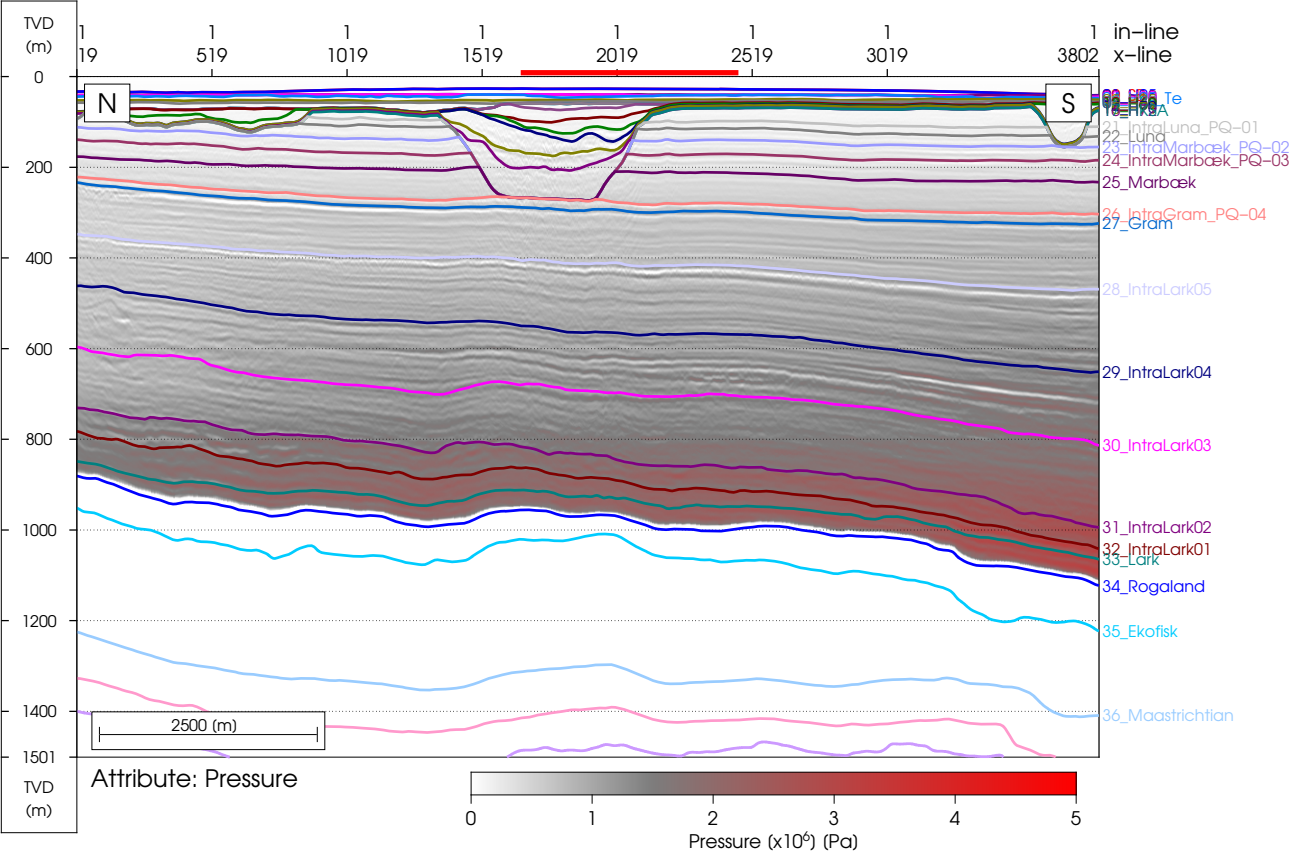
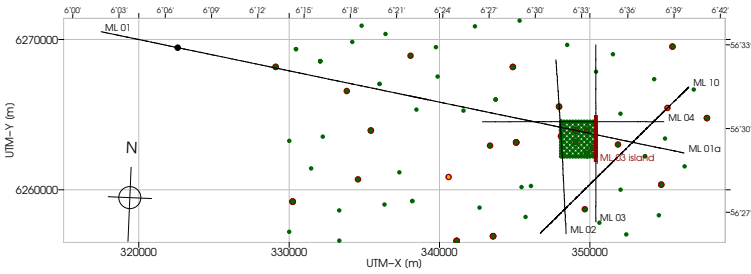
Line: **ML02 (Airgun)**, zoomed
Property: **Excess pore pressure**

UTM Zone: 32N
Begin- and endpoints (Easting [m], Northing [m]):
(347954.19, 6264945.49) → (348134.50, 6261835.80)
 **Energy Island**



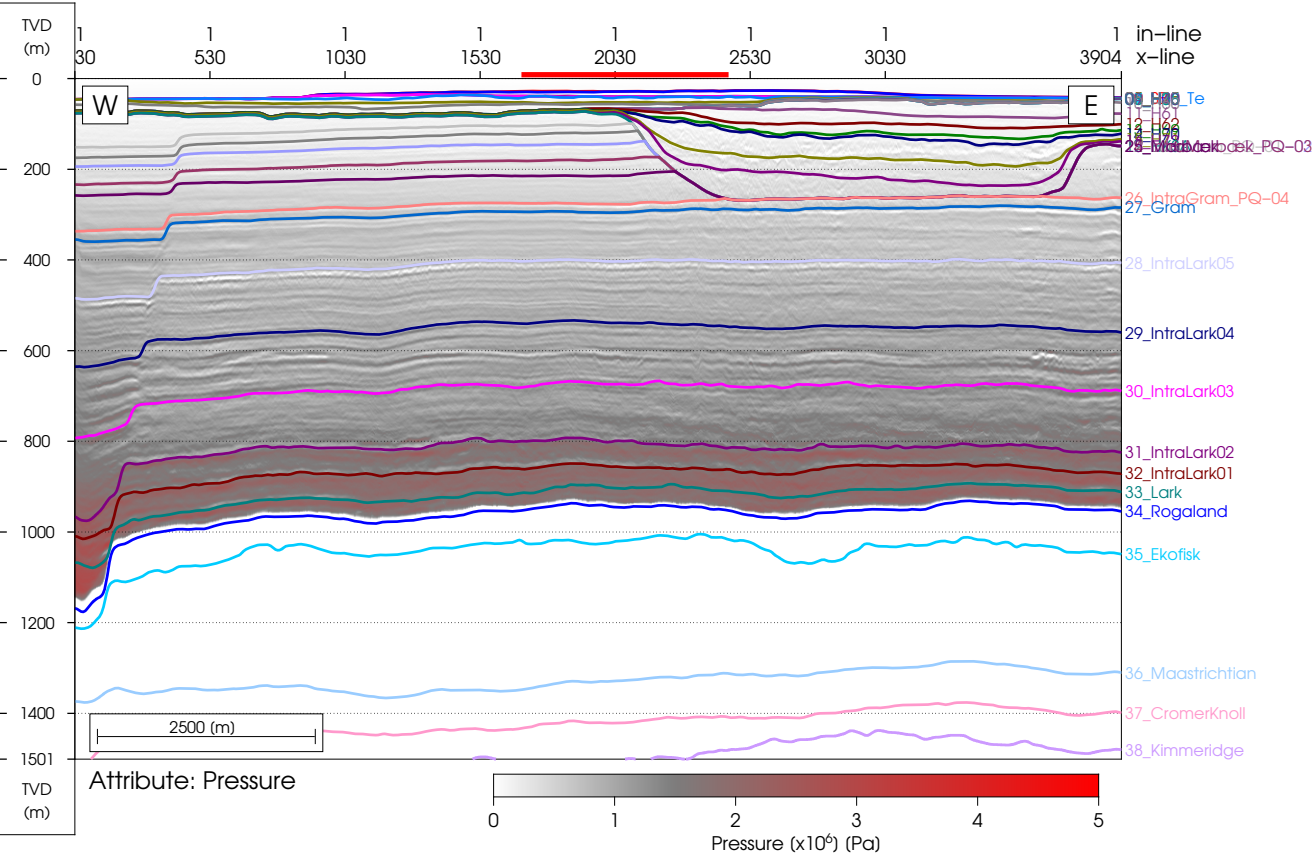
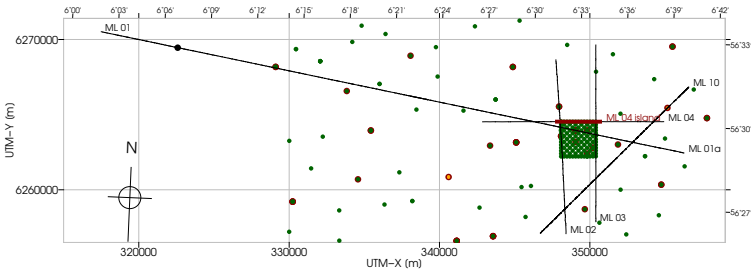
Line: **ML03 (Airgun)**, zoomed
Property: **Excess pore pressure**

UTM Zone: 32N
Begin- and endpoints (Easting [m], Northing [m]):
(350395.81, 6264975.48) → (350395.02, 6261851.80)
 **Energy Island**



Line: **ML04 (Airgun)**, zoomed
Property: **Excess pore pressure**

UTM Zone: 32N
Begin- and endpoints (Easting [m], Northing [m]):
(347680.40, 6264528.00) → (350804.53, 6264530.58)
 **Energy Island**



Appendix F

Pore pressure calculations,

$$n_{eaton} = 3$$

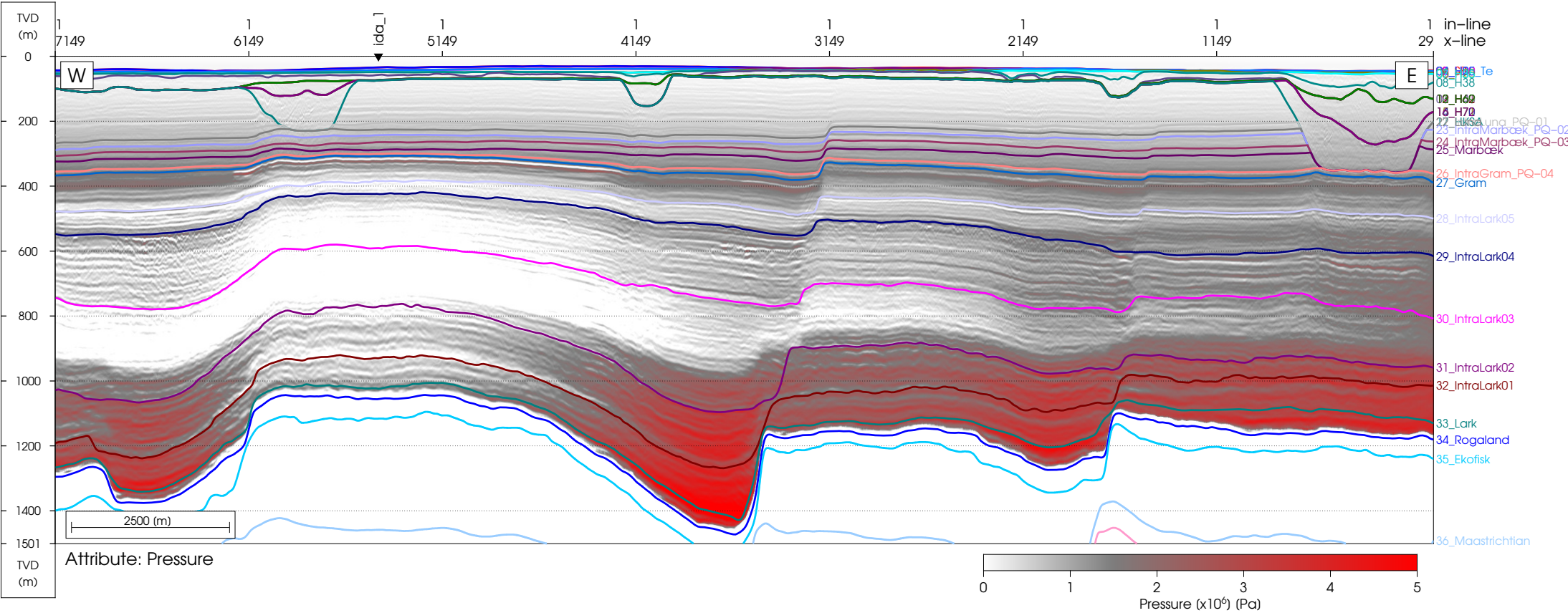
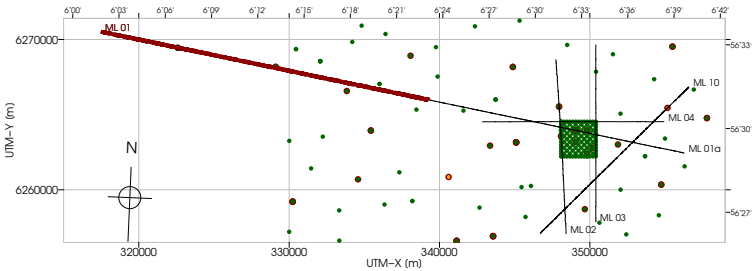
Line: **ML01 (Airgun)**

Property: **Excess pore pressure**, $n_{eaton} = 3$

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

(317480.12, 6270519.73) $\longrightarrow$ (339259.00, 6265987.00)



Line: **ML01a (Airgun)**

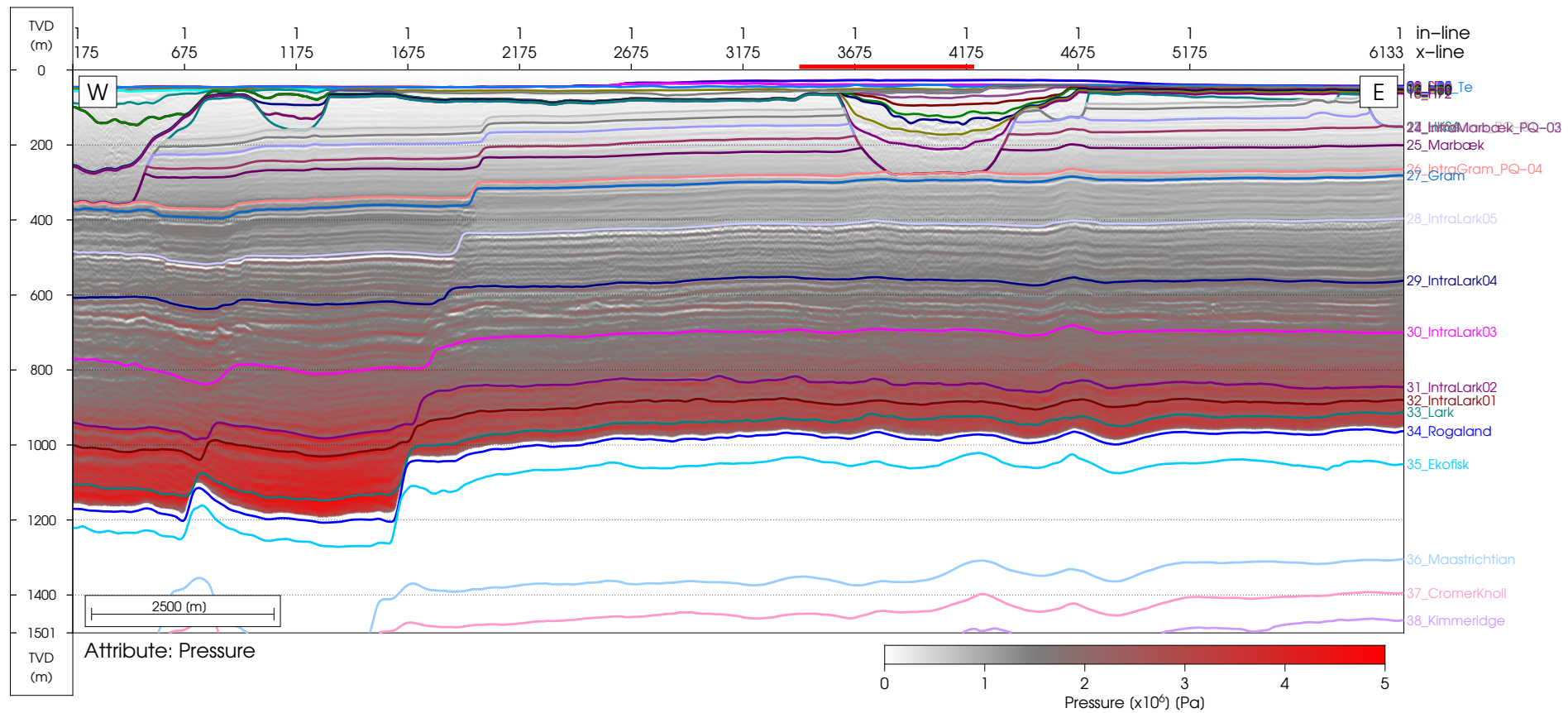
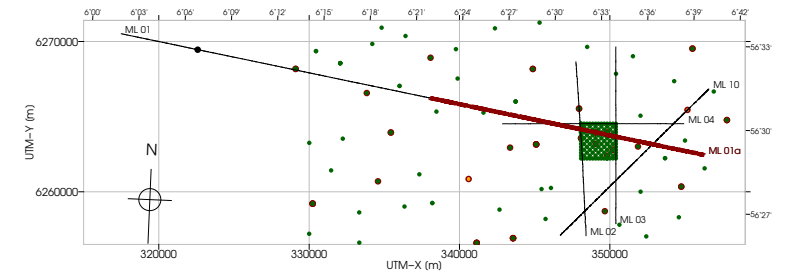
Property: **Excess pore pressure**, $n_{eaton} = 3$

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

(338062.18, 6266233.09) $\rightarrow$ (356278.94, 6262440.64)

 **Energy Island**



Line: **ML02 (Airgun)**

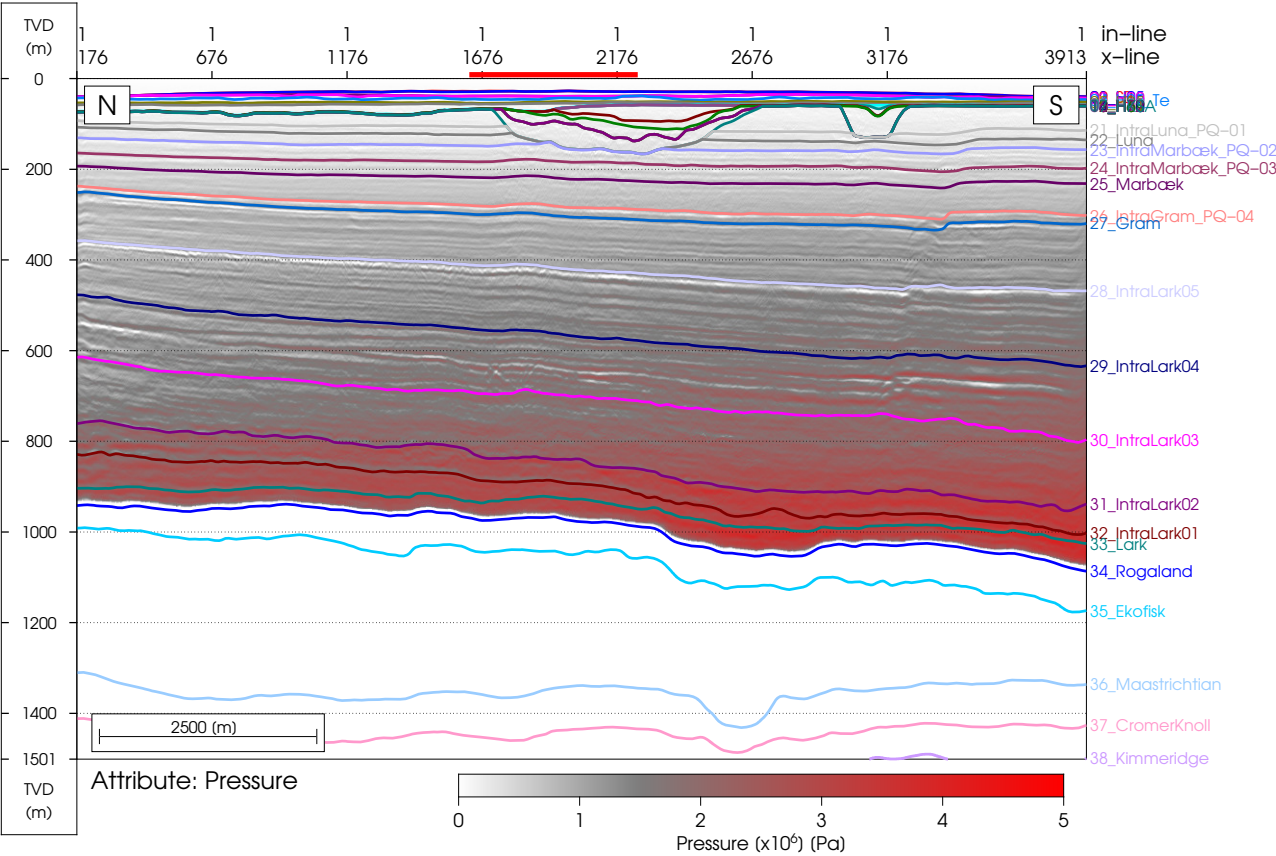
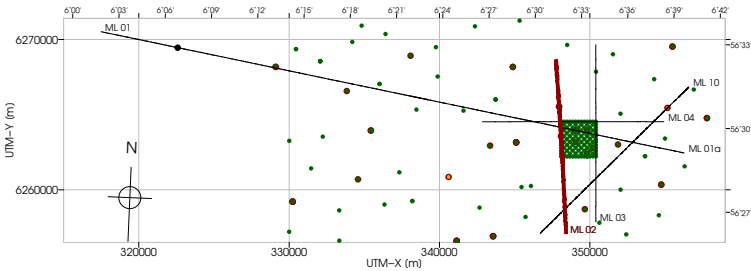
Property: **Excess pore pressure**, $n_{eaton} = 3$

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

(347738.18, 6268670.89) $\rightarrow$ (348411.82, 6257053.11)

————— Energy Island



Line: **ML03 (Airgun)**

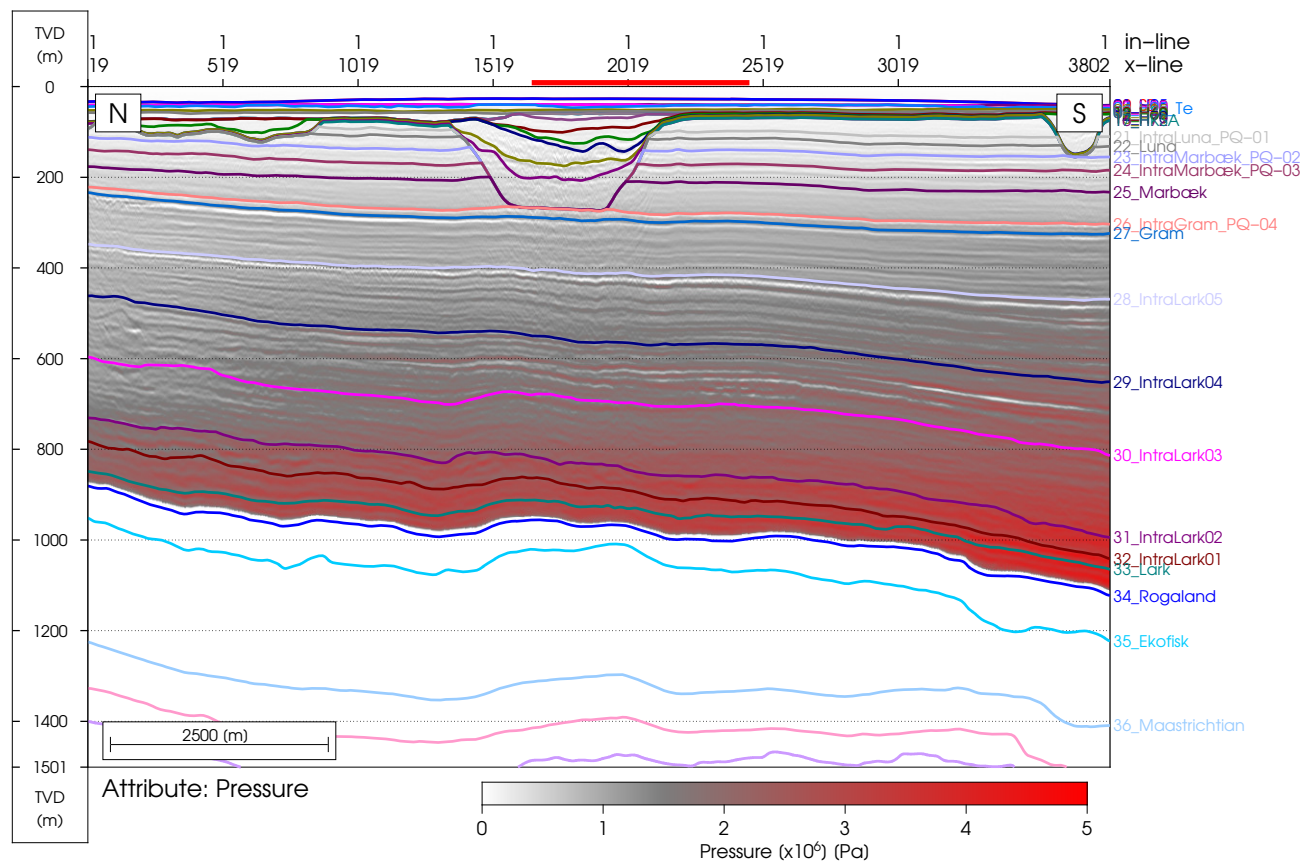
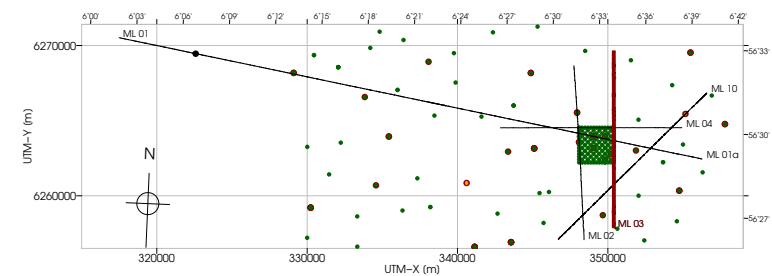
Property: **Excess pore pressure**, $n_{\text{eaton}} = 3$

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

(350397.00, 6269661.00) $\rightarrow$ (350394.00, 6257850.37)

————— Energy Island



Line: **ML04 (Airgun)**

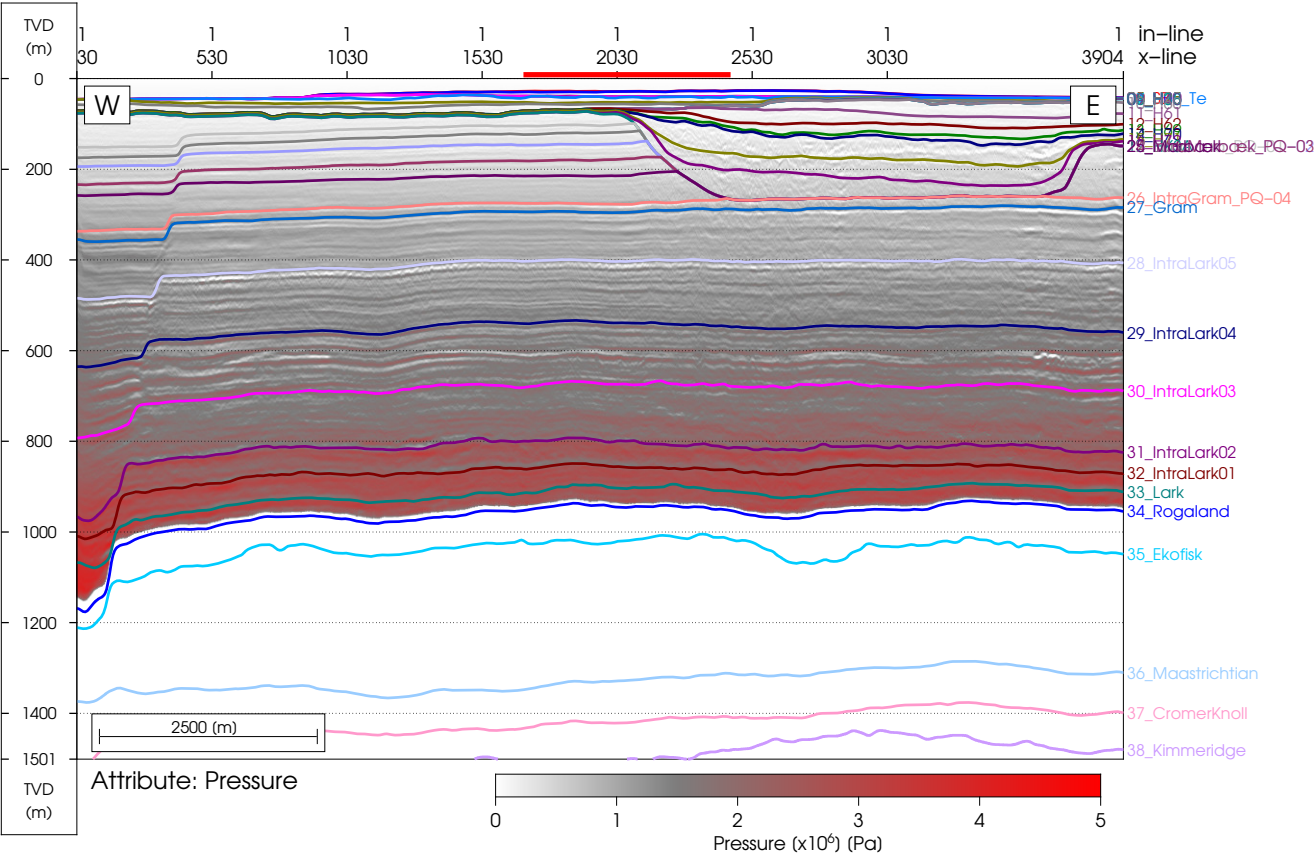
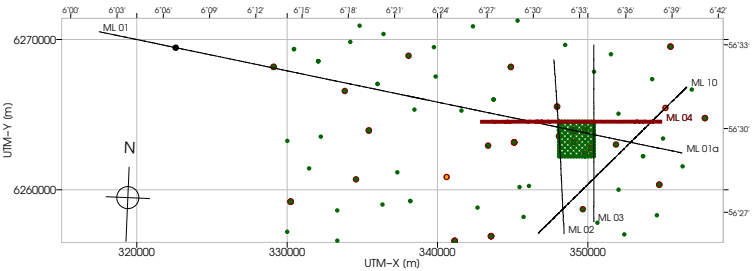
Property: **Excess pore pressure**, $n_{eaton} = 3$

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

(342838.00, 6264524.00) $\rightarrow$ (354934.63, 6264533.99)

Energy Island



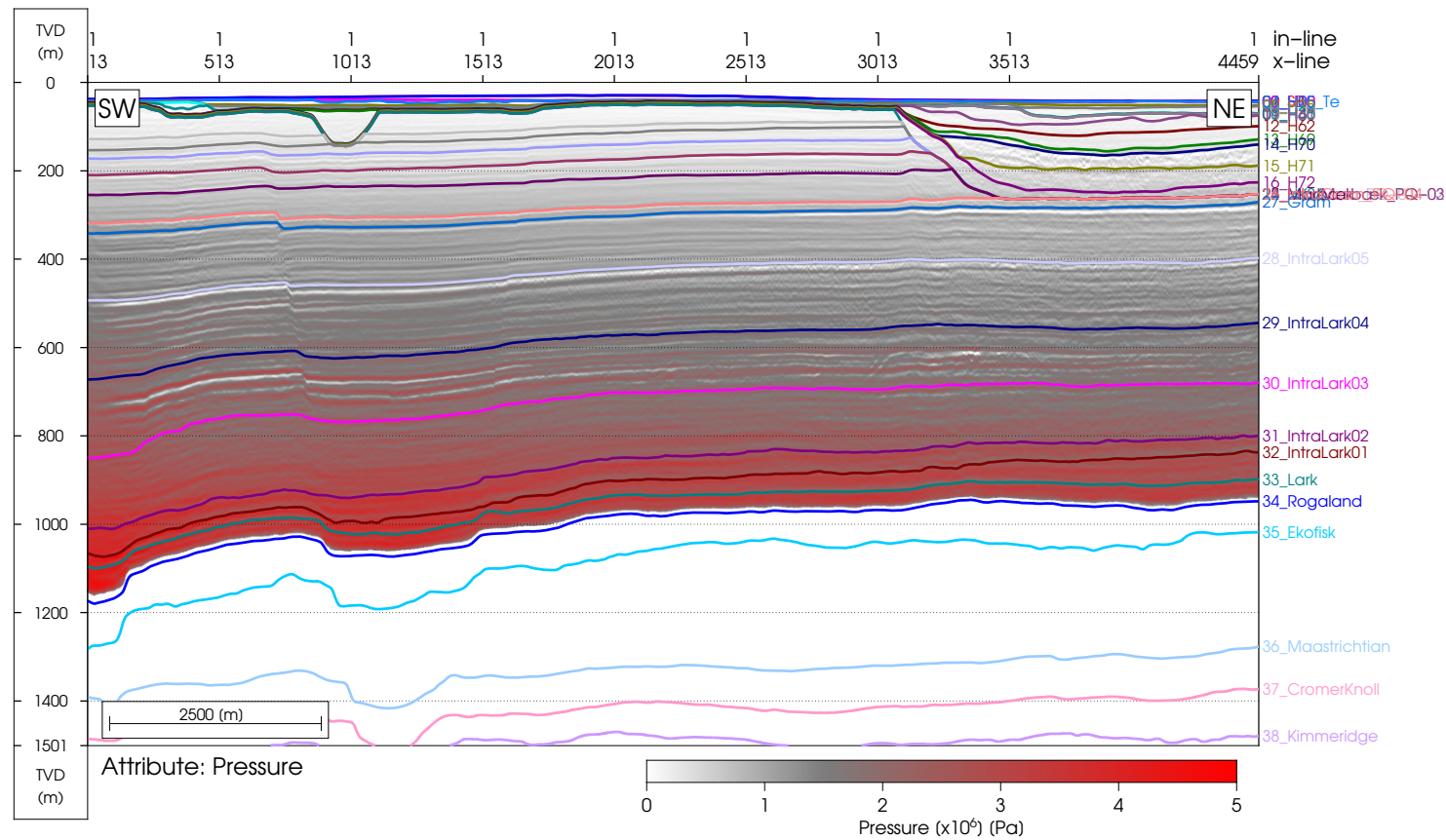
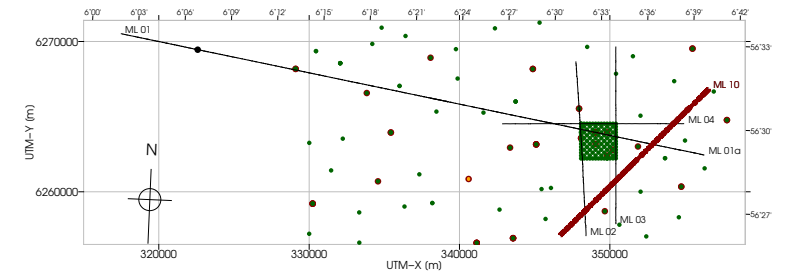
Line: **ML10 (Airgun)**

Property: **Excess pore pressure**, $n_{eaton} = 3$

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

(346693.00, 6257098.00) $\rightarrow$ (356584.32, 6266843.42)



Line: **ML01a (Airgun)**, zoomed

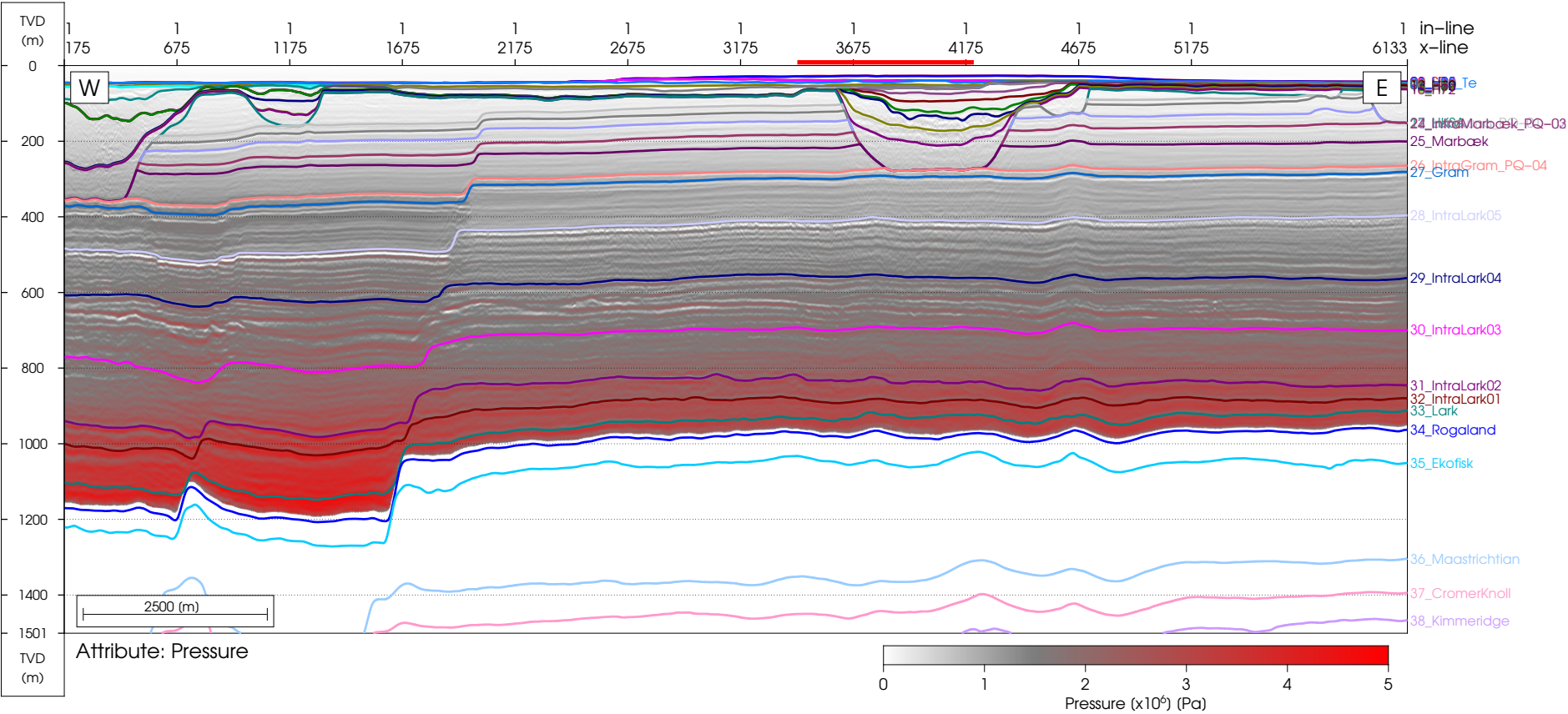
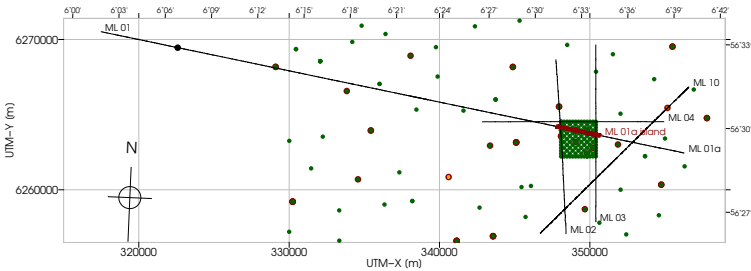
Property: **Excess pore pressure**, $n_{eaton} = 3$

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

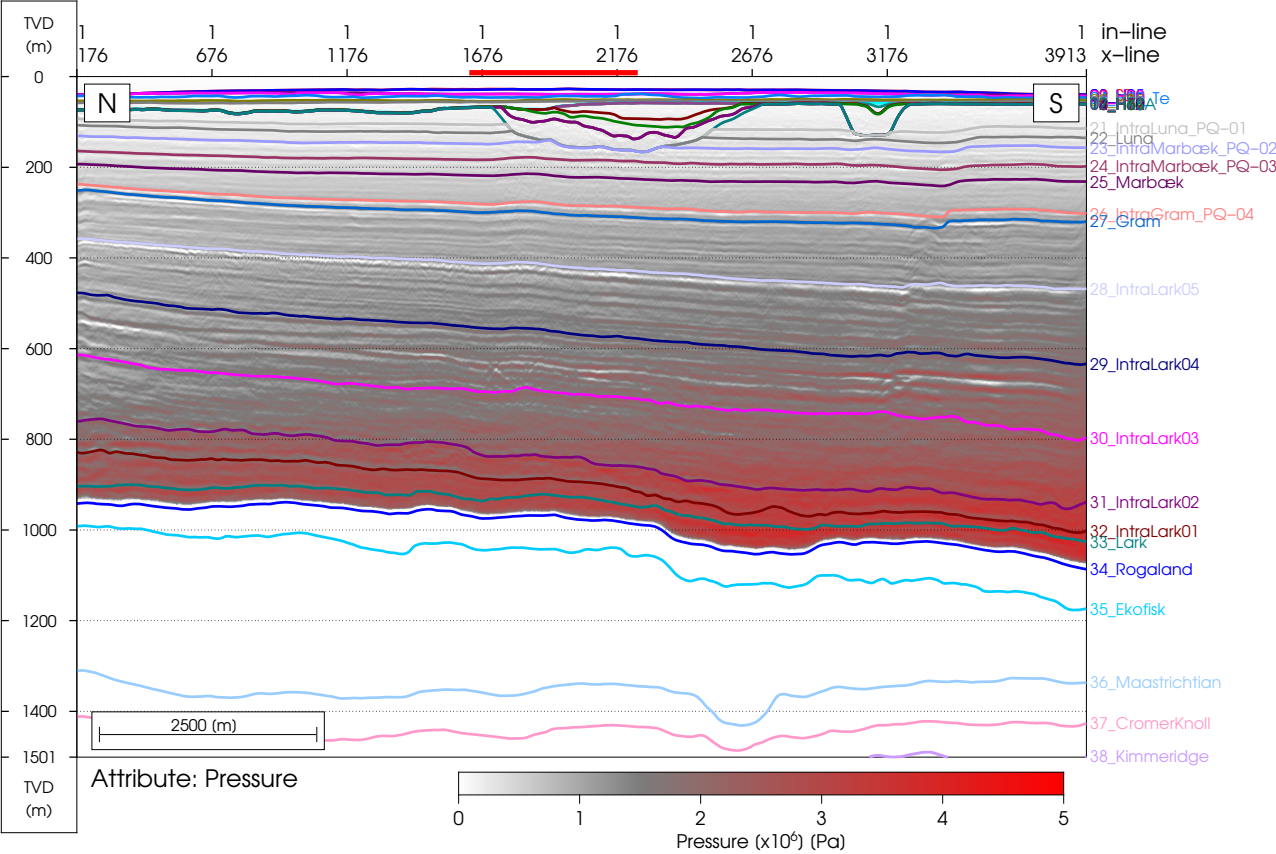
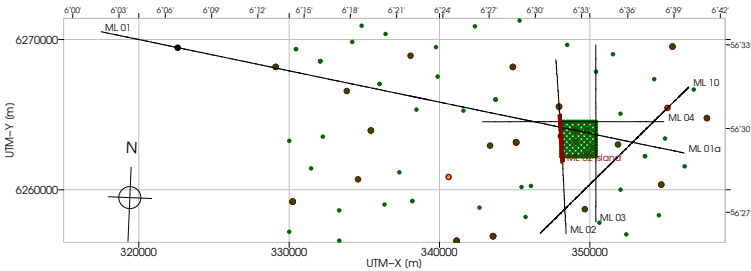
(347734.96, 6264219.36) $\rightarrow$ (350794.03, 6263582.51)

————— Energy Island



Line: **ML02 (Airgun)**, zoomed
Property: **Excess pore pressure**, $n_{eaton} = 3$

UTM Zone: 32N
Begin- and endpoints (Easting [m], Northing [m]):
(347954.19, 6264945.49) $\rightarrow$ (348134.50, 6261835.80)
 **Energy Island**



Line: **ML03 (Airgun)**, zoomed

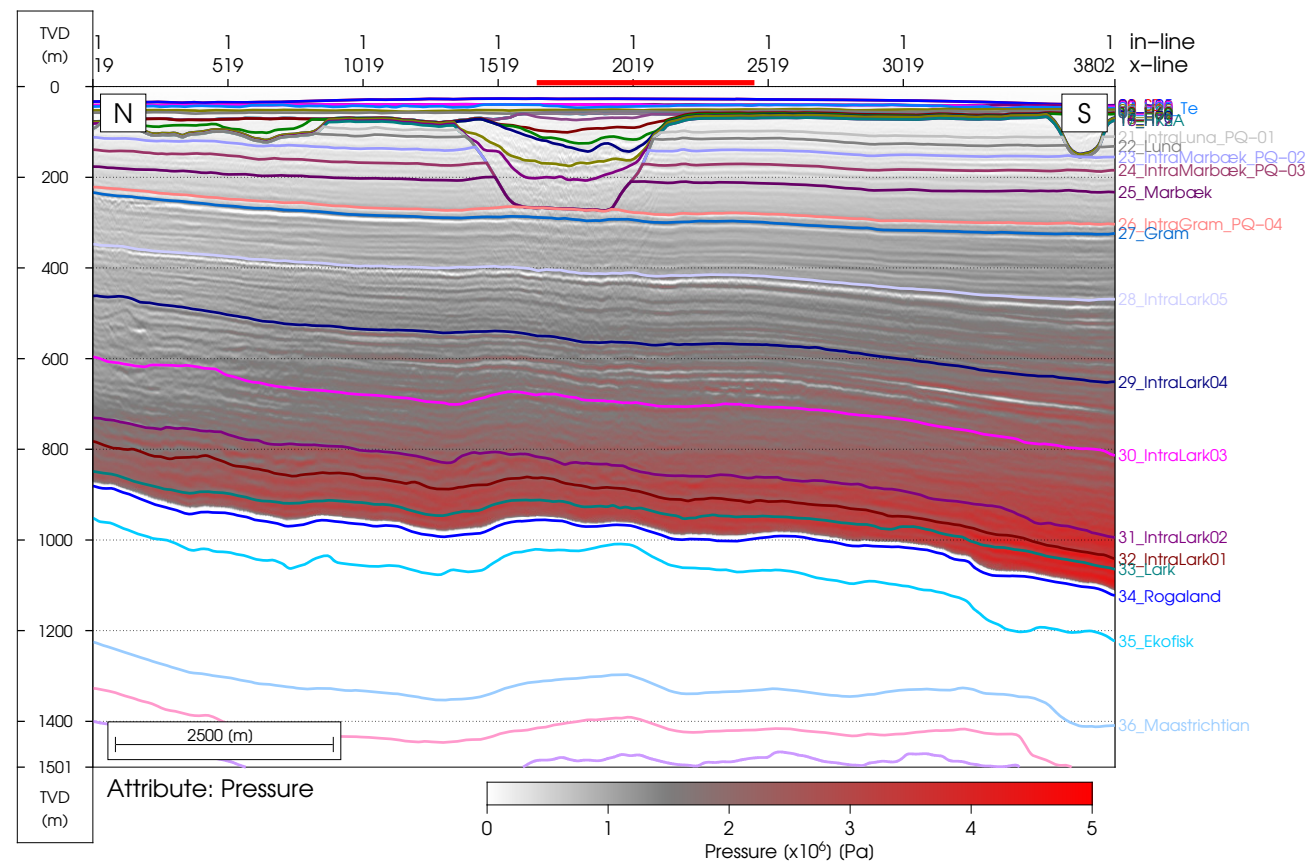
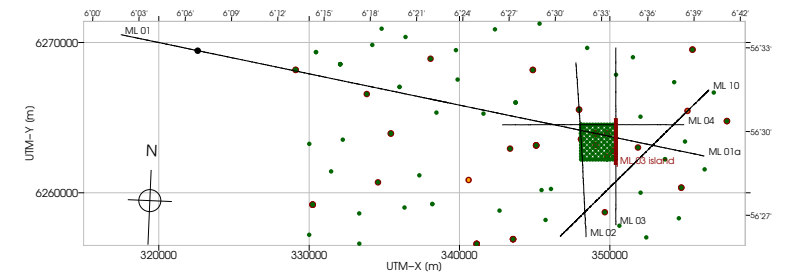
Property: **Excess pore pressure**, $n_{\text{eaton}} = 3$

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

(350395.81, 6264975.48) $\rightarrow$ (350395.02, 6261851.80)

————— Energy Island



Line: **ML04 (Airgun)**, zoomed

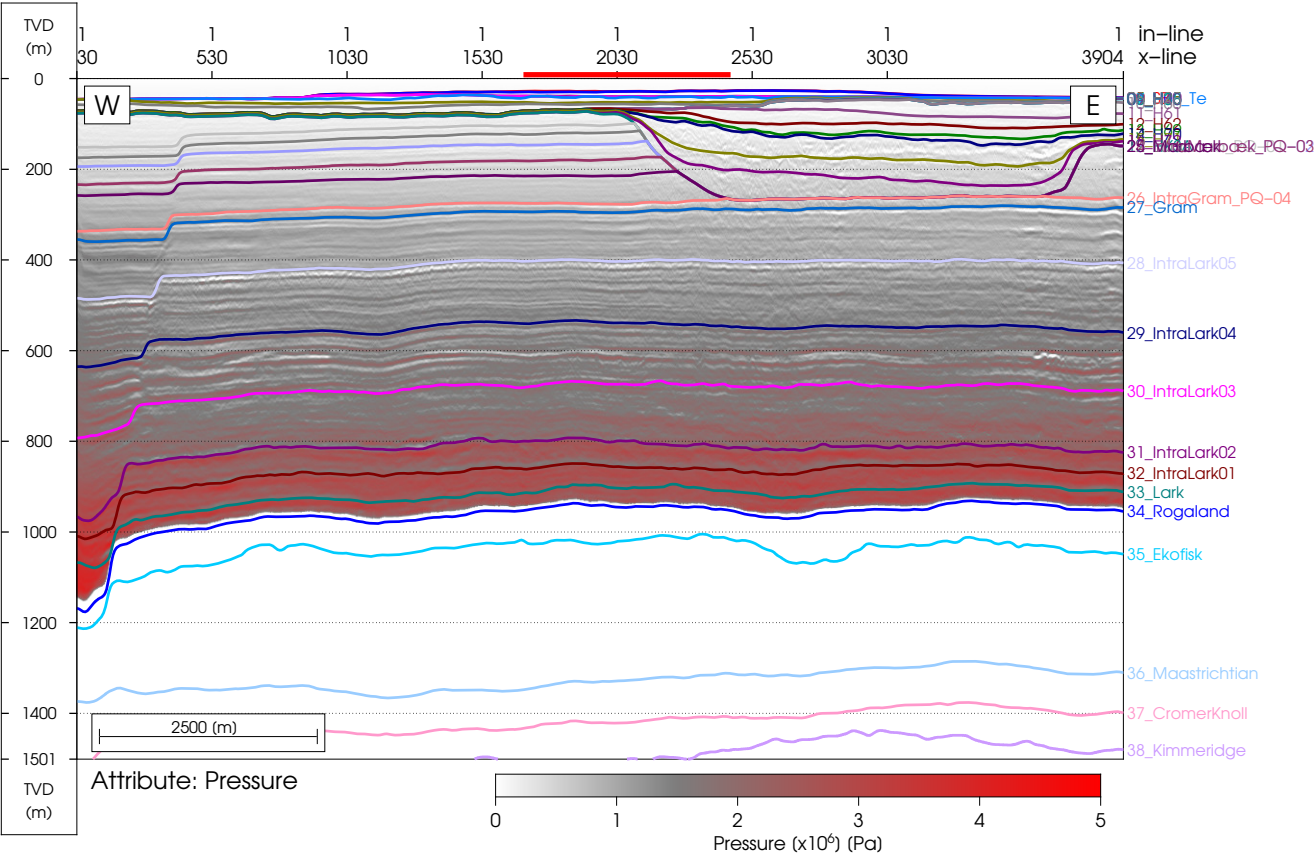
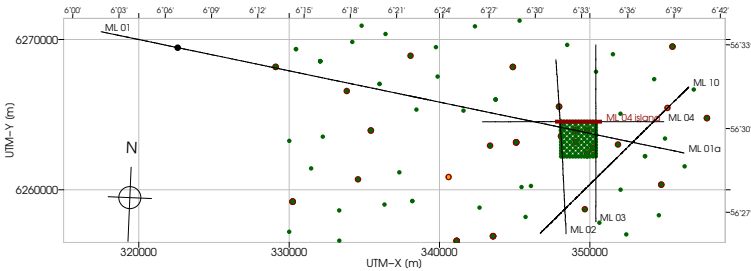
Property: **Excess pore pressure**, $n_{eaton} = 3$

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

(347680.40, 6264528.00) $\rightarrow$ (350804.53, 6264530.58)

————— Energy Island



Appendix G

Soil Classification probabilities from Sparker and Airgun inversion results combined

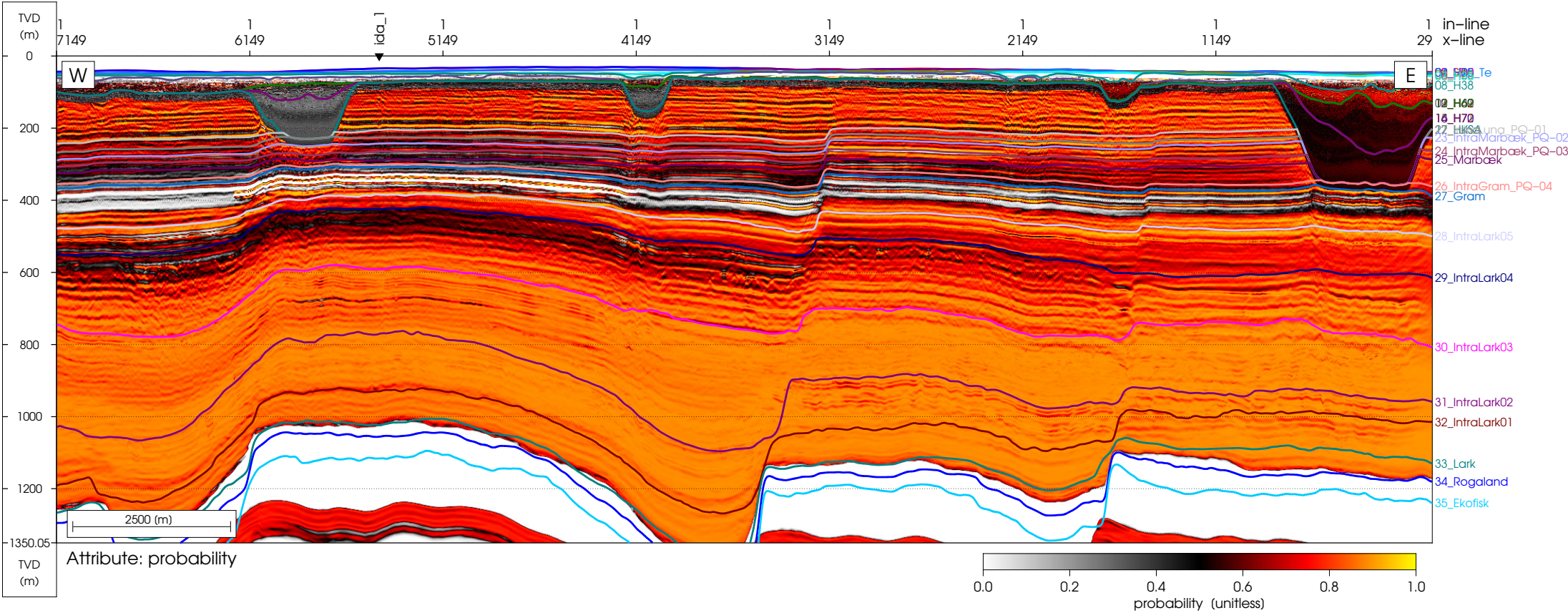
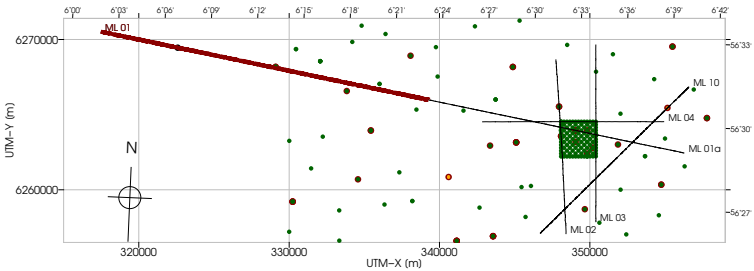
Line: **ML01 (Sparker and Airgun combined)**

Property: **Probability of Clay**

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

(317480.12, 6270519.73) → (339259.00, 6265987.00)



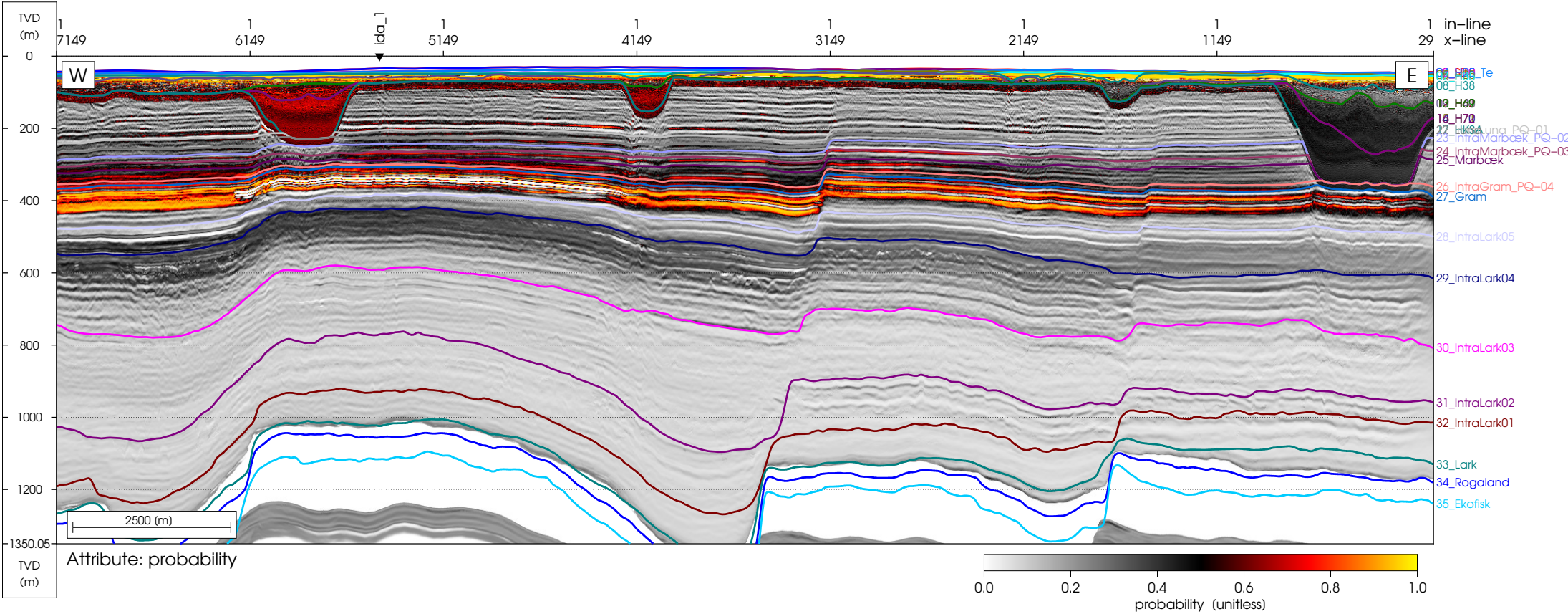
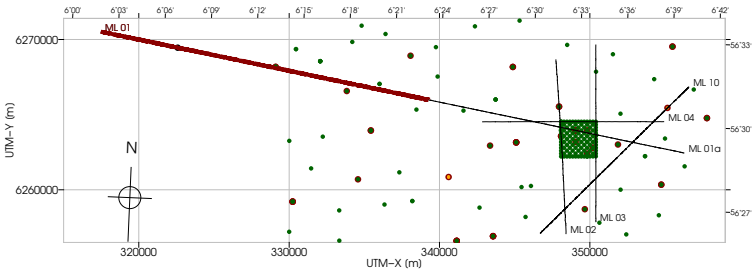
Line: **ML01 (Sparker and Airgun combined)**

Property: **Probability of Sand**

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

(317480.12, 6270519.73) → (339259.00, 6265987.00)



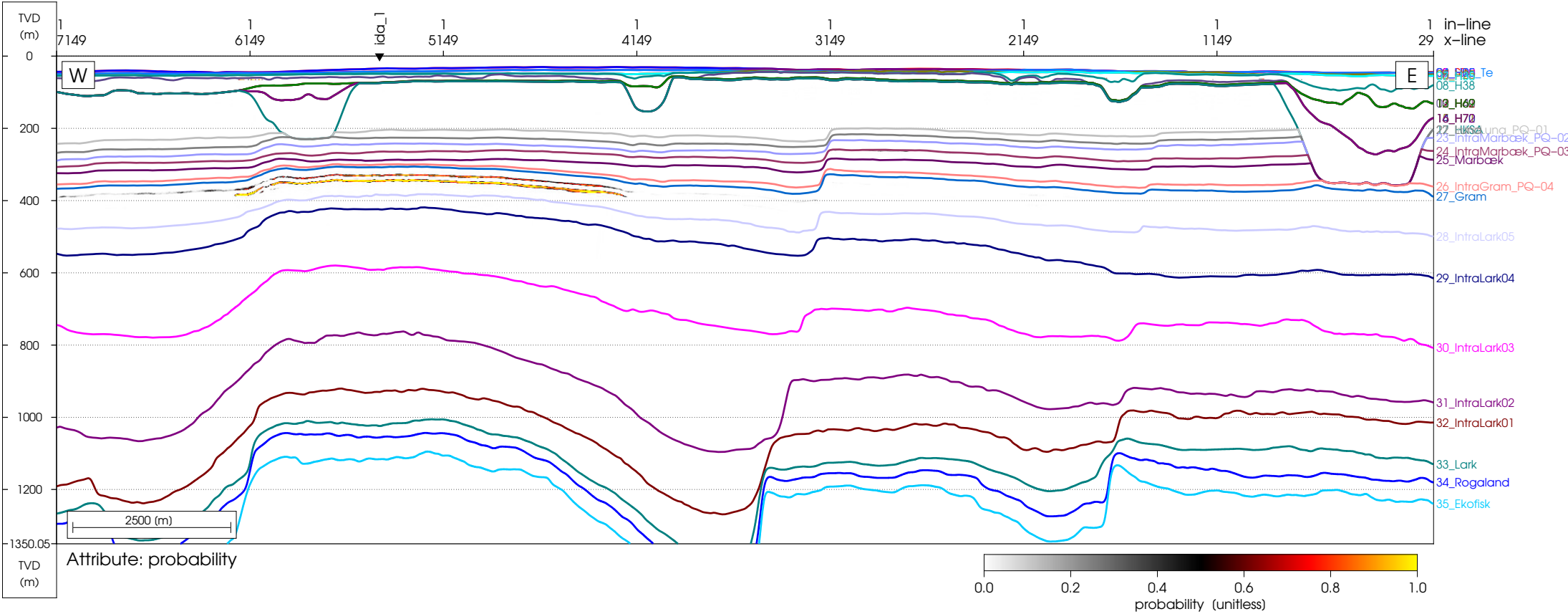
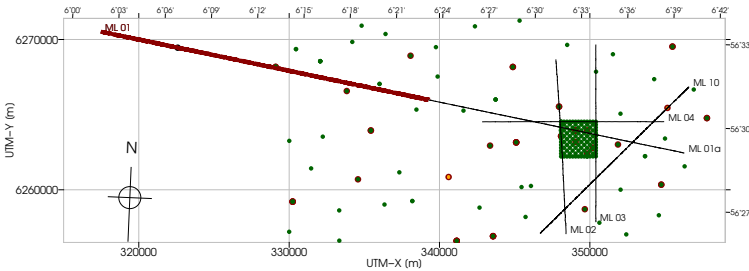
Line: **ML01 (Sparker and Airgun combined)**

Property: **Probability of Gas sand**

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

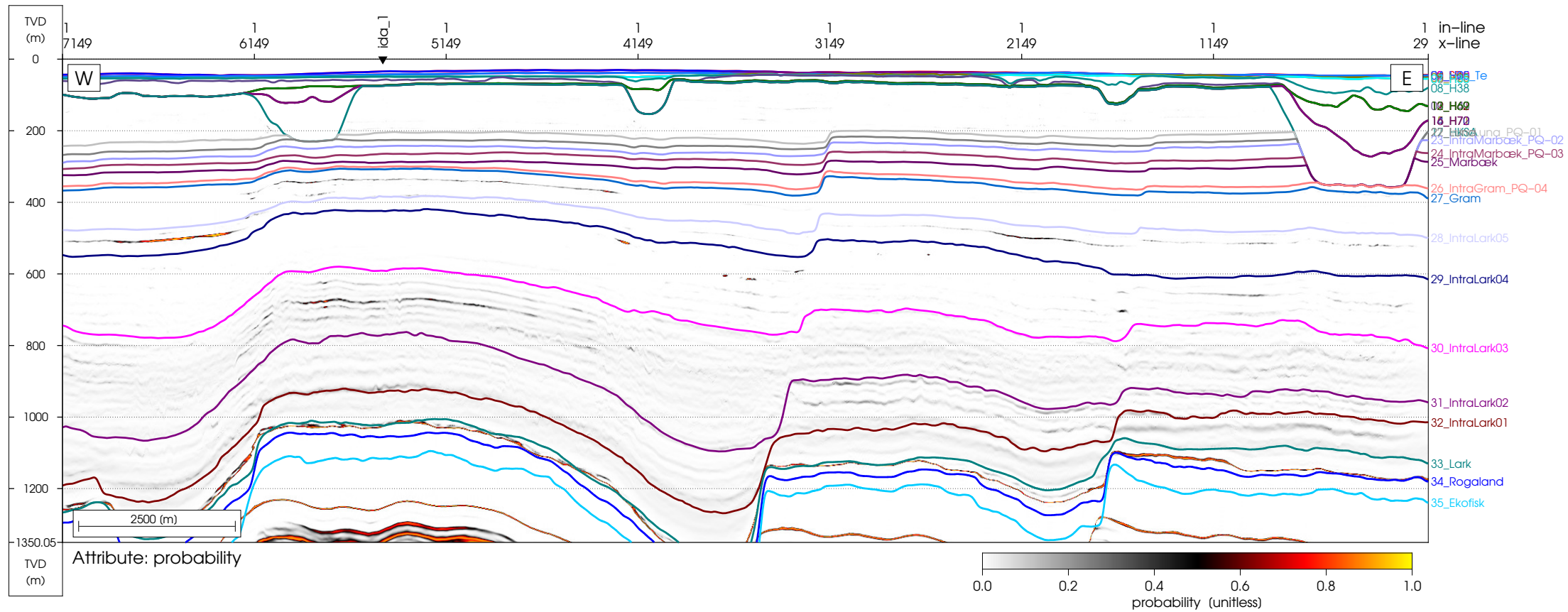
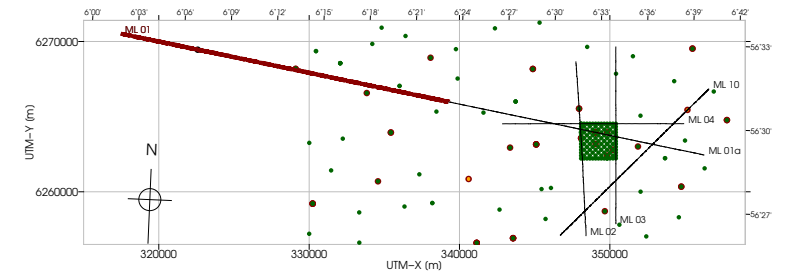
(317480.12, 6270519.73) → (339259.00, 6265987.00)



Property: **Probability of Hard Soil**

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

$$(317480.12, 6270519.73) \longrightarrow (339259.00, 6265987.00)$$


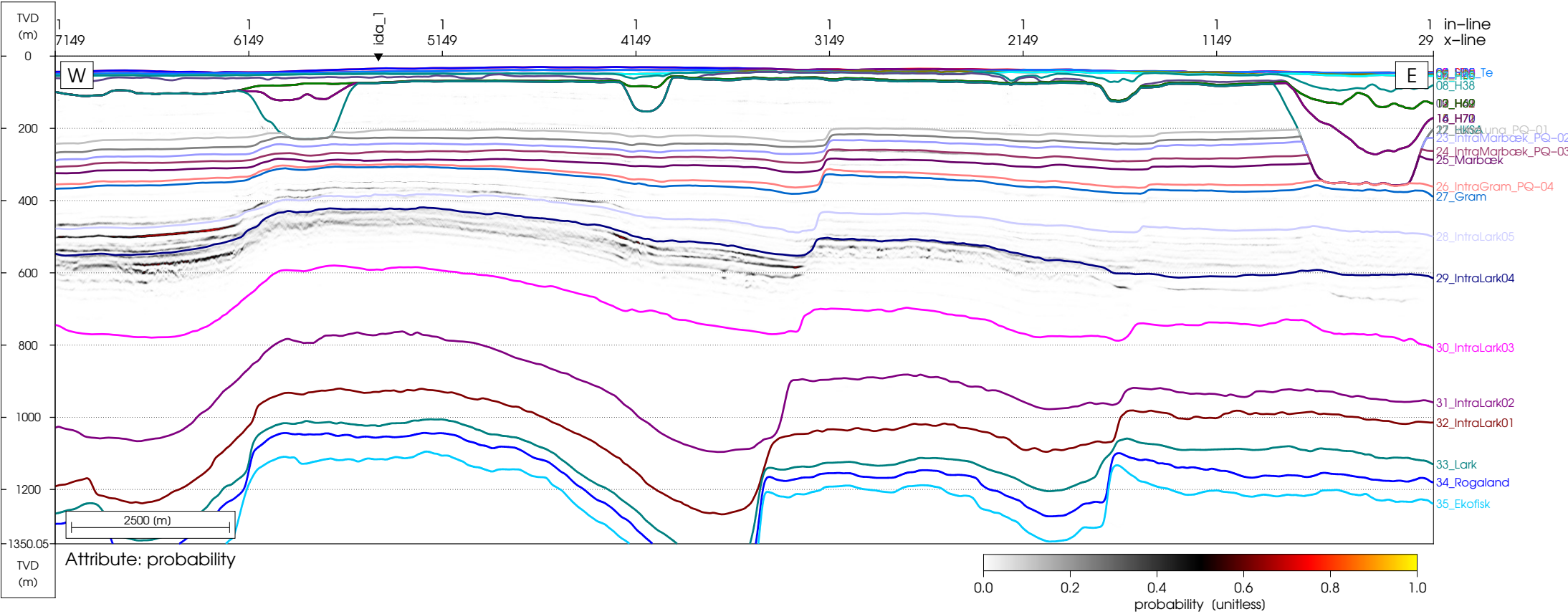
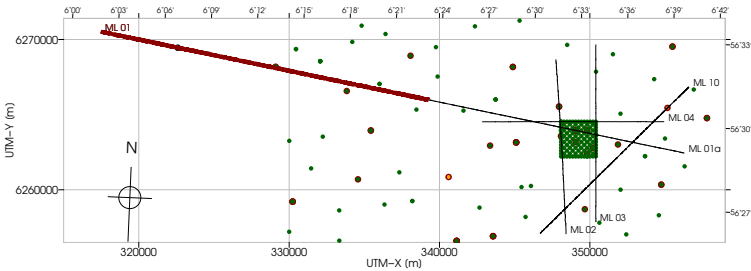
Line: **ML01 (Sparker and Airgun combined)**

Property: **Probability of Lignite**

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

(317480.12, 6270519.73) → (339259.00, 6265987.00)



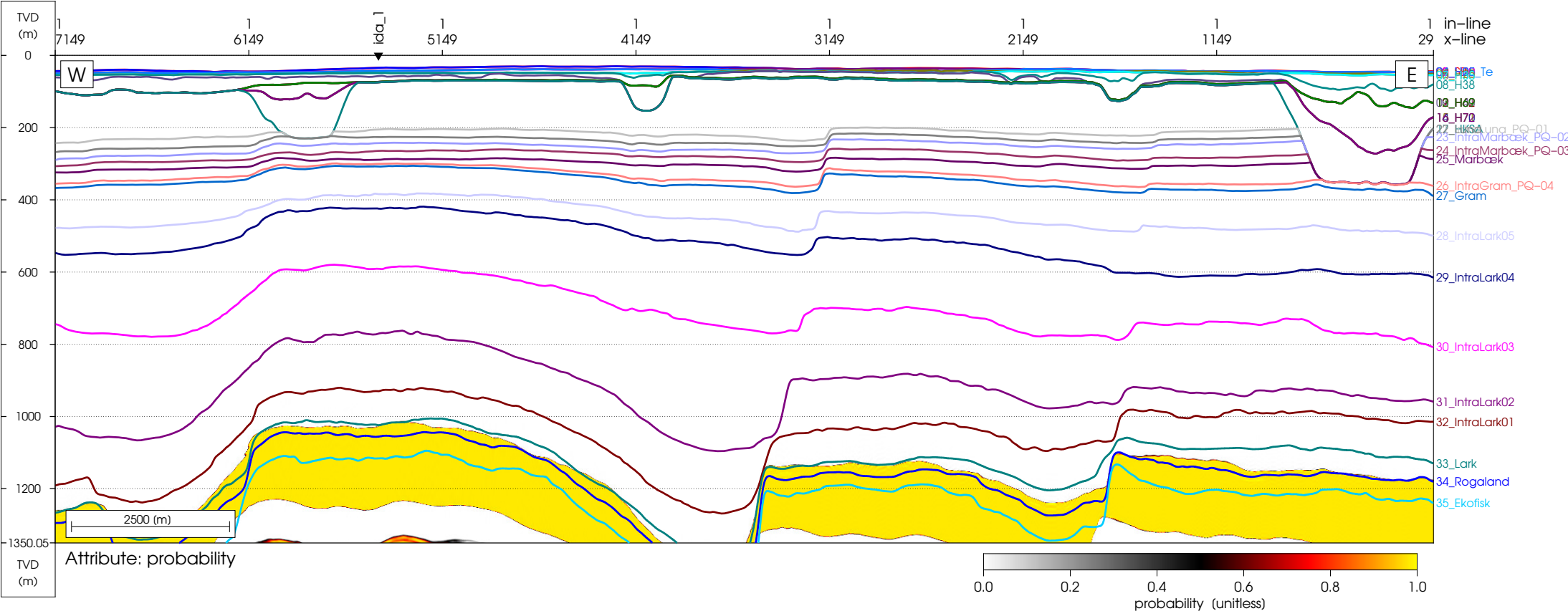
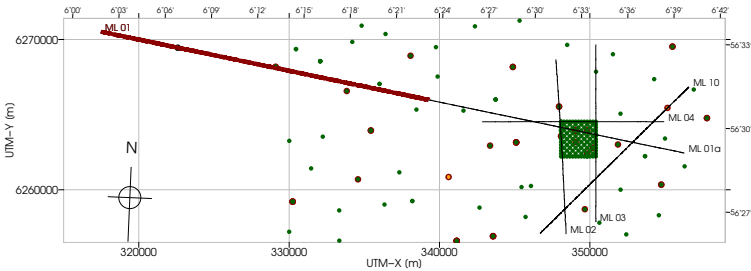
Line: **ML01 (Sparker and Airgun combined)**

Property: **Probability of Chalk**

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

(317480.12, 6270519.73) → (339259.00, 6265987.00)



Line: **ML01a (Sparker and Airgun combined)**

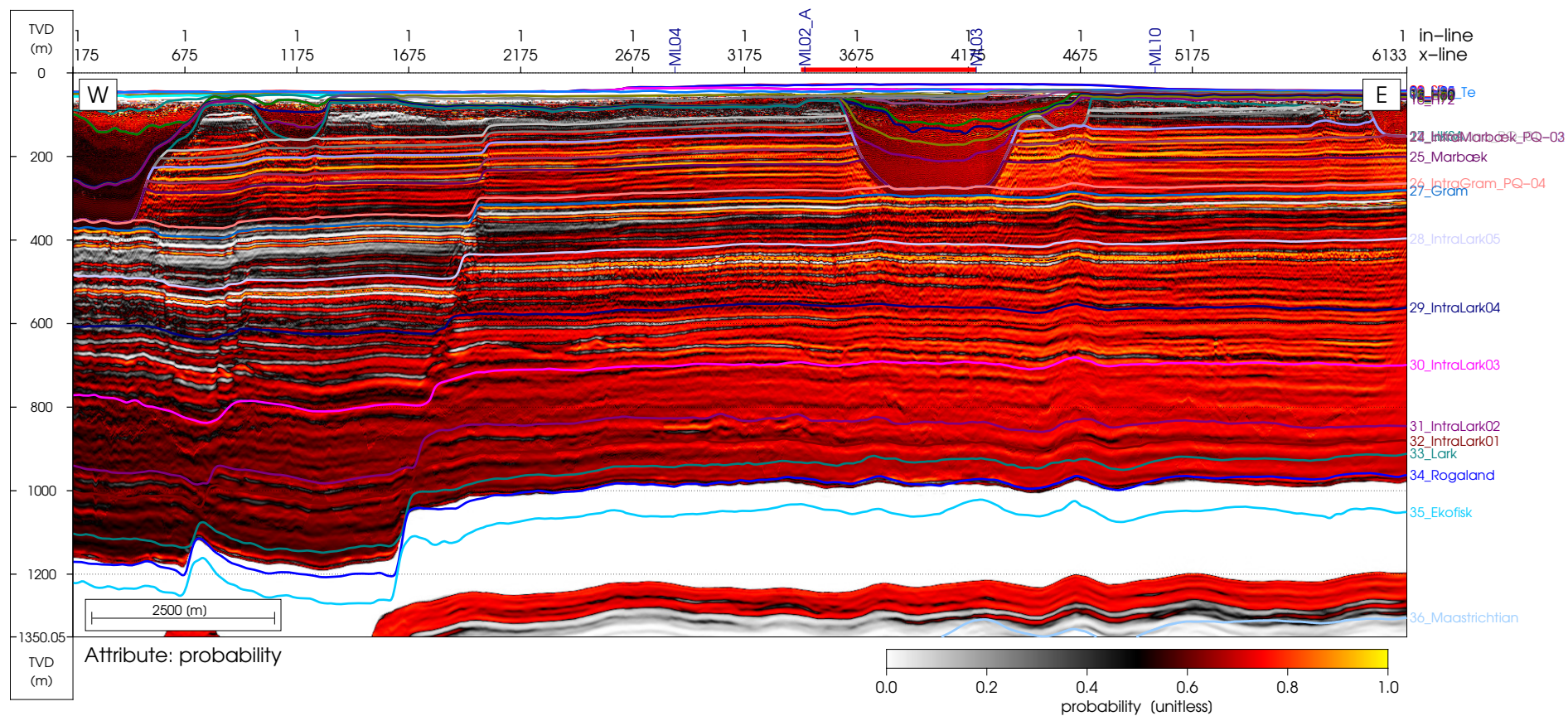
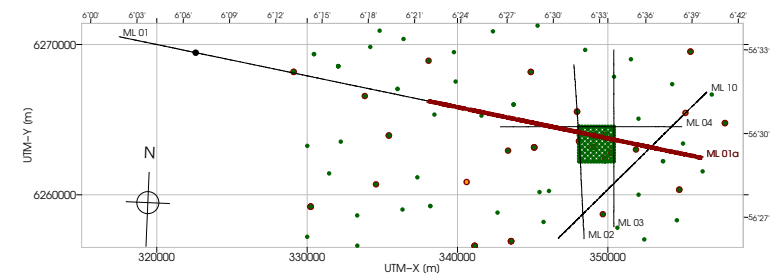
Property: **Probability of Clay**

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

(338062.18, 6266233.09) → (356278.94, 6262440.64)

 **Energy island**



Line: **ML01a (Sparker and Airgun combined)**

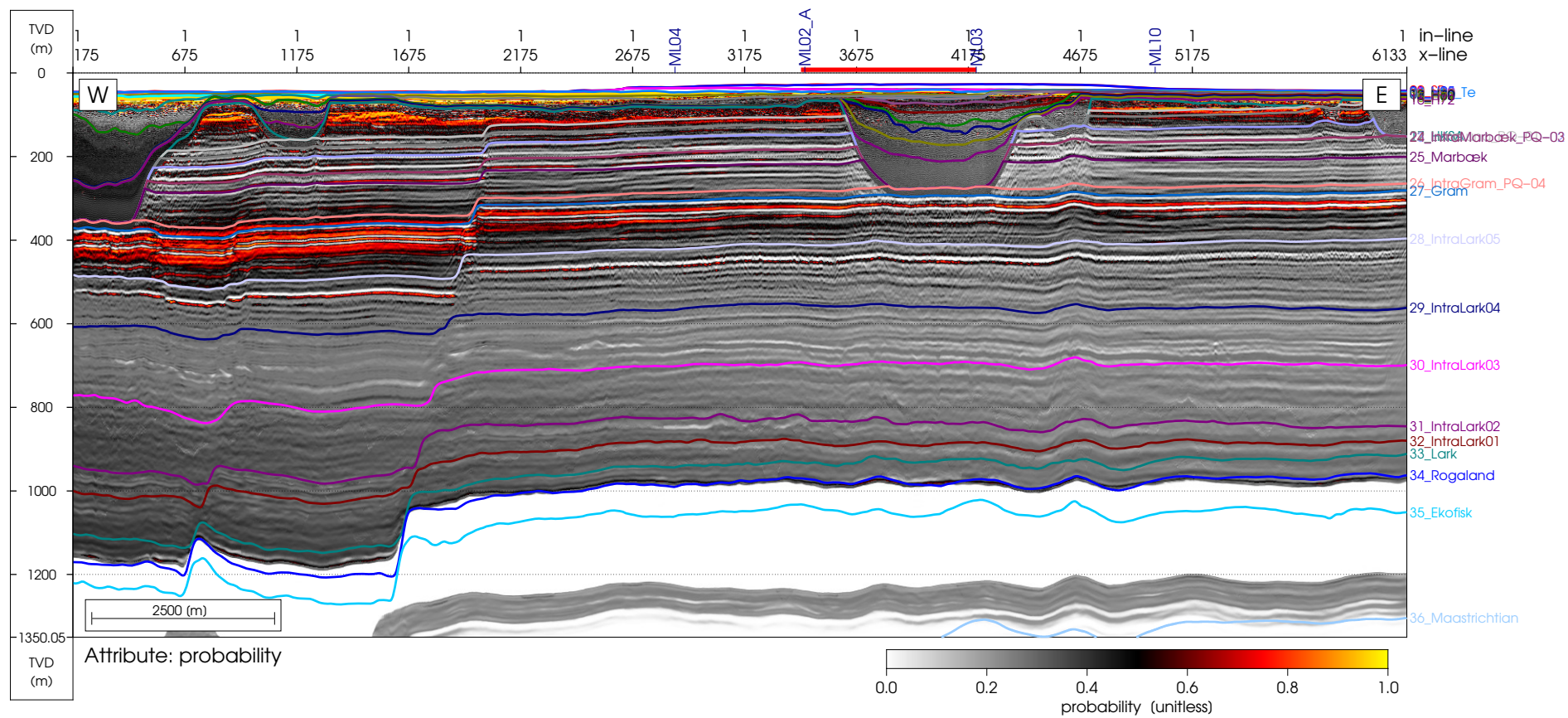
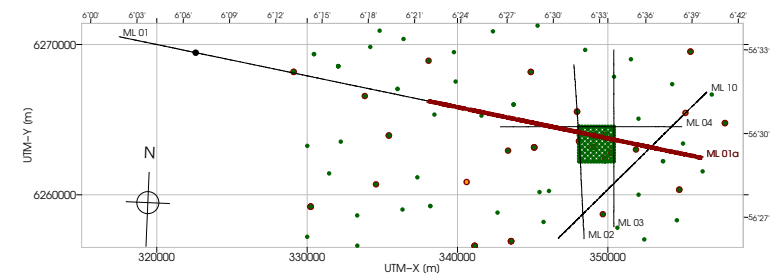
Property: **Probability of Sand**

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

(338062.18, 6266233.09) → (356278.94, 6262440.64)

 **Energy island**



Line: **ML01a (Sparker and Airgun combined)**

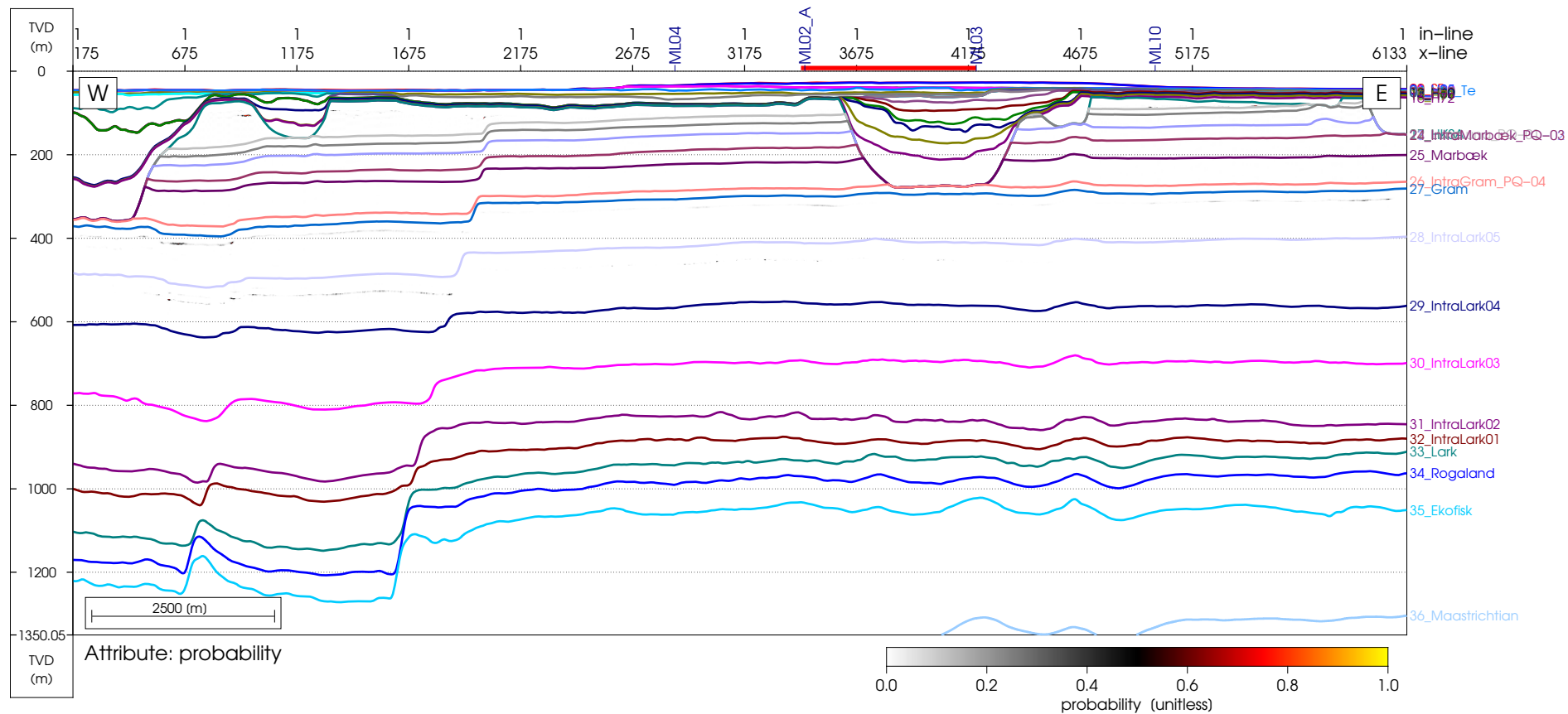
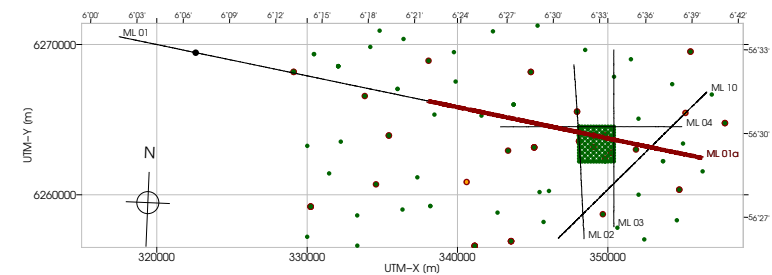
Property: **Probability of Gas sand**

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

(338062.18, 6266233.09) → (356278.94, 6262440.64)

 **Energy island**



Line: **ML01a (Sparker and Airgun combined)**

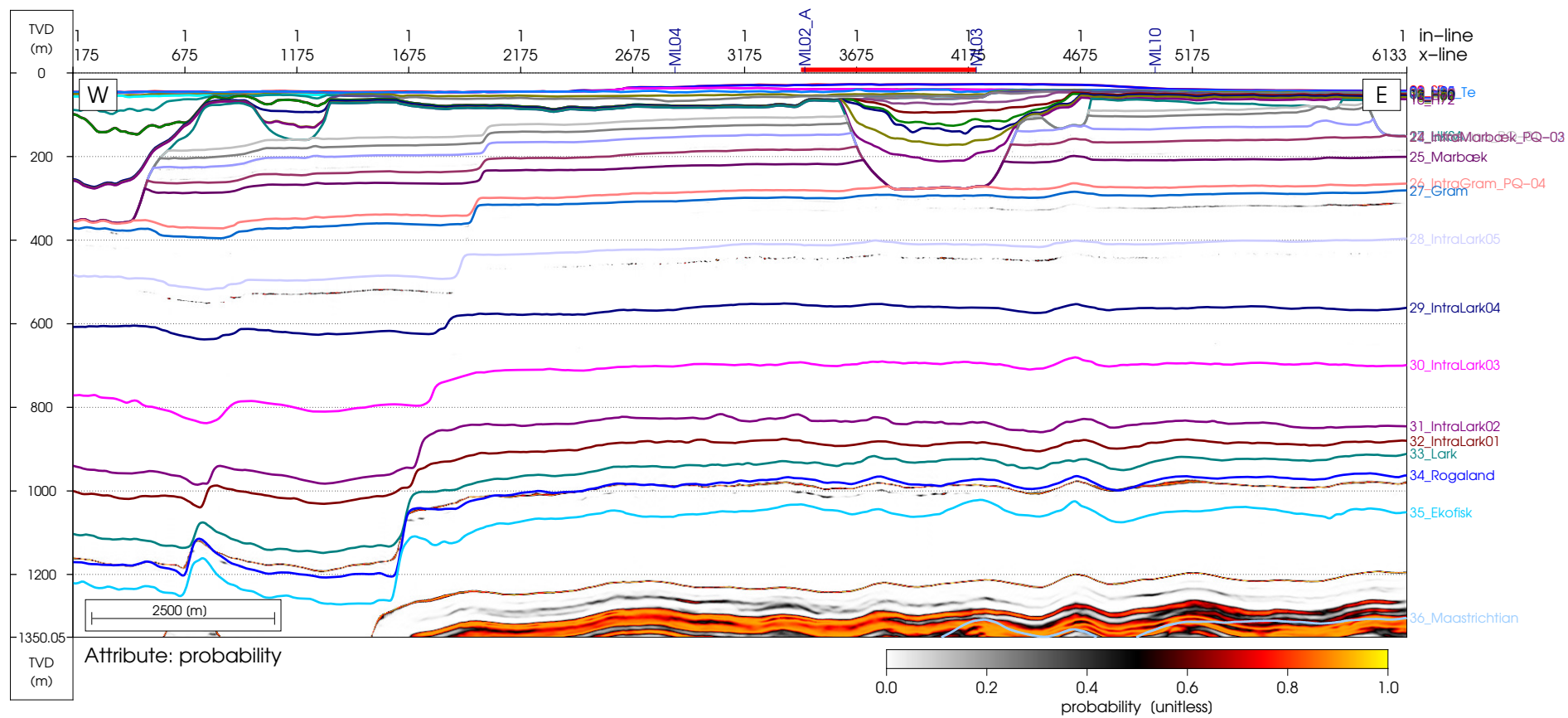
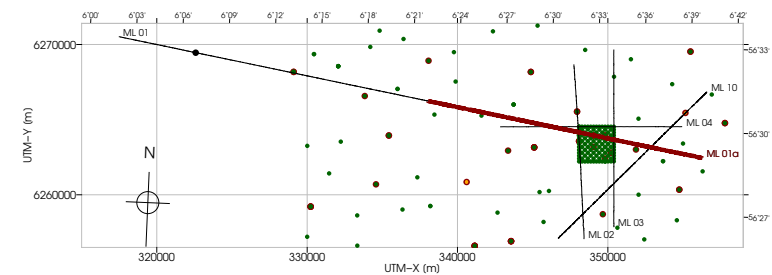
Property: **Probability of Hard Soil**

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

(338062.18, 6266233.09) → (356278.94, 6262440.64)

 **Energy island**



Line: **ML01a (Sparker and Airgun combined)**

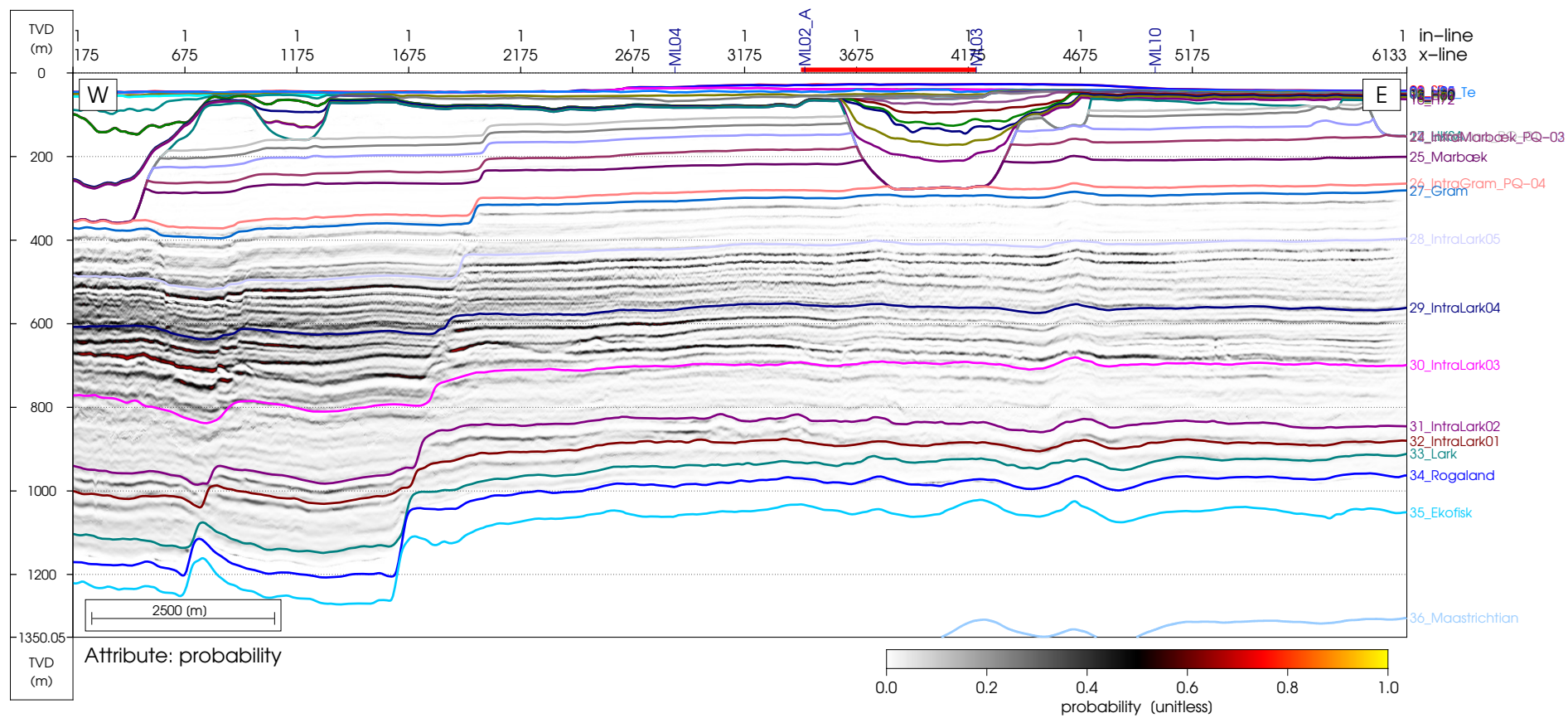
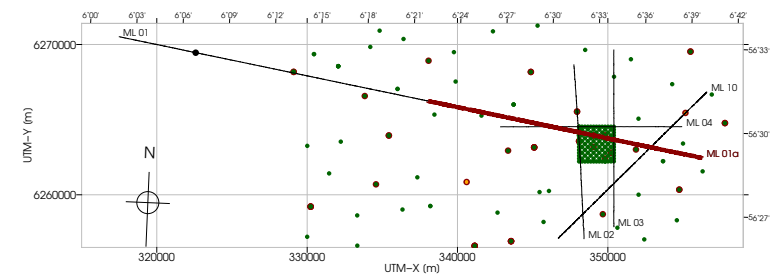
Property: **Probability of Lignite**

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

(338062.18, 6266233.09) → (356278.94, 6262440.64)

 **Energy island**



Line: **ML01a (Sparker and Airgun combined)**

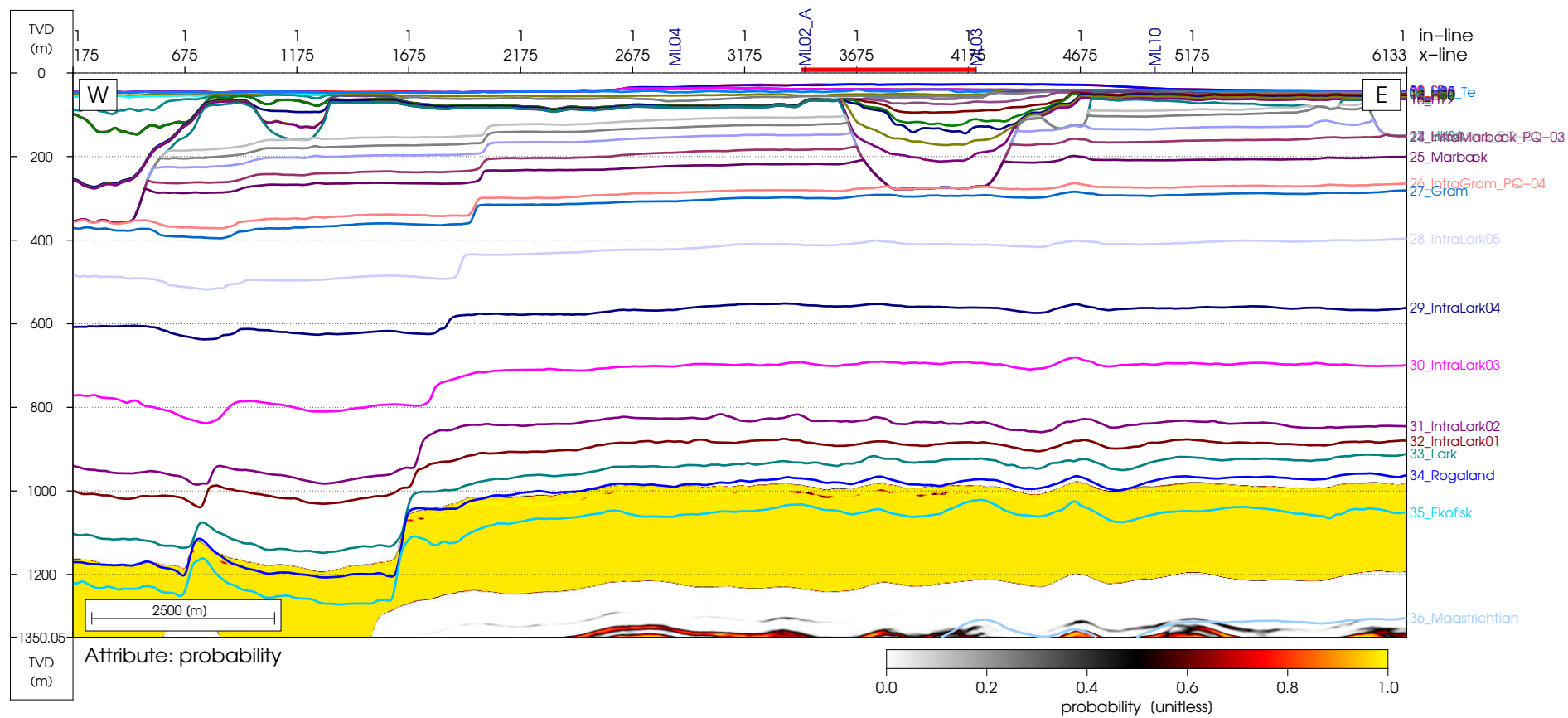
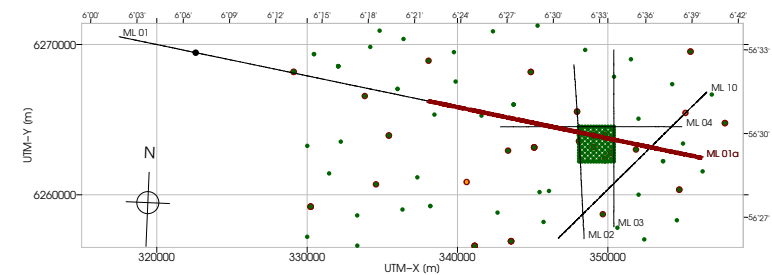
Property: **Probability of Chalk**

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

(338062.18, 6266233.09) → (356278.94, 6262440.64)

 **Energy island**



Line: **ML02 (Sparker and Airgun combined)**

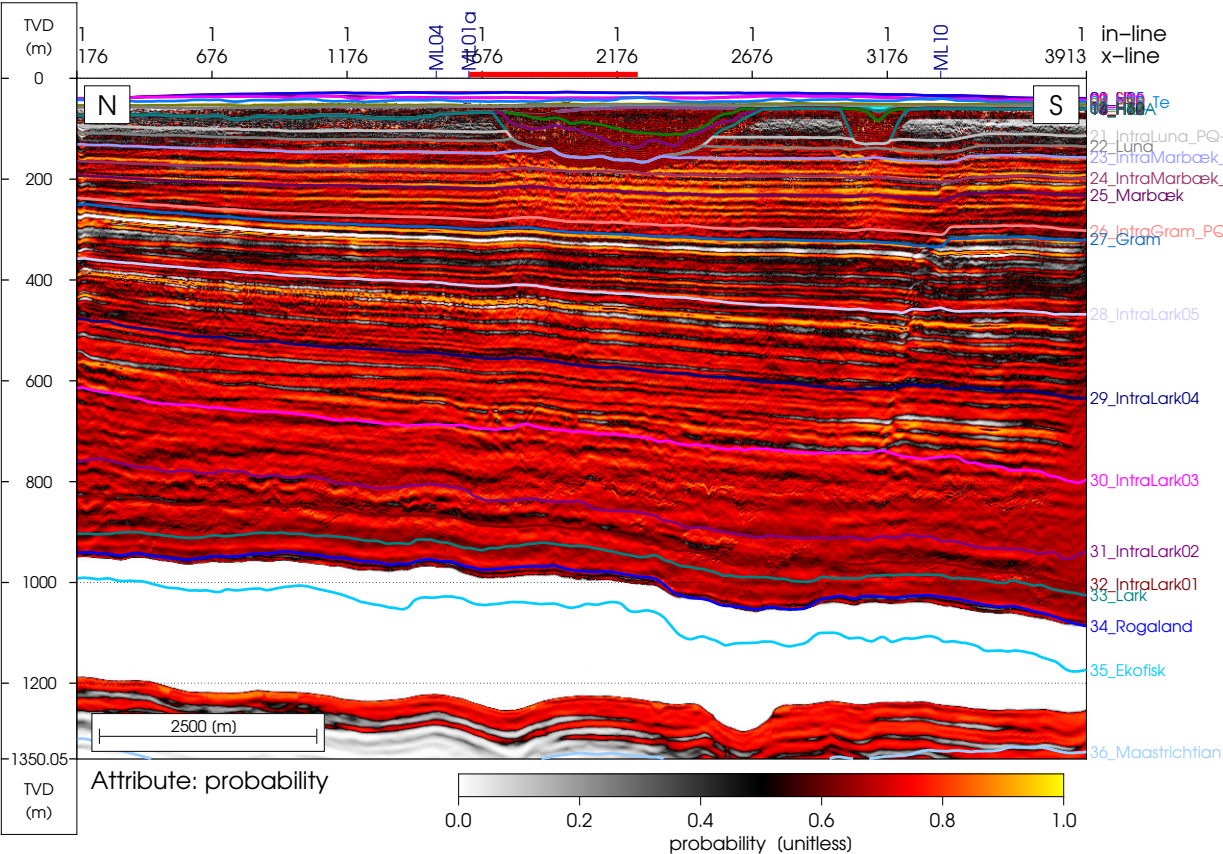
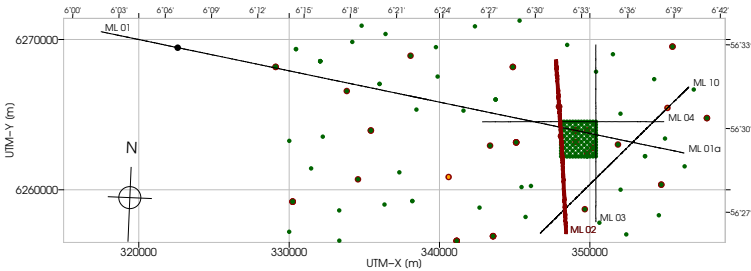
Property: **Probability of Clay**

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

(347738.18, 6268670.89) → (348411.82, 6257053.11)

————— Energy island



Line: **ML02 (Sparker and Airgun combined)**

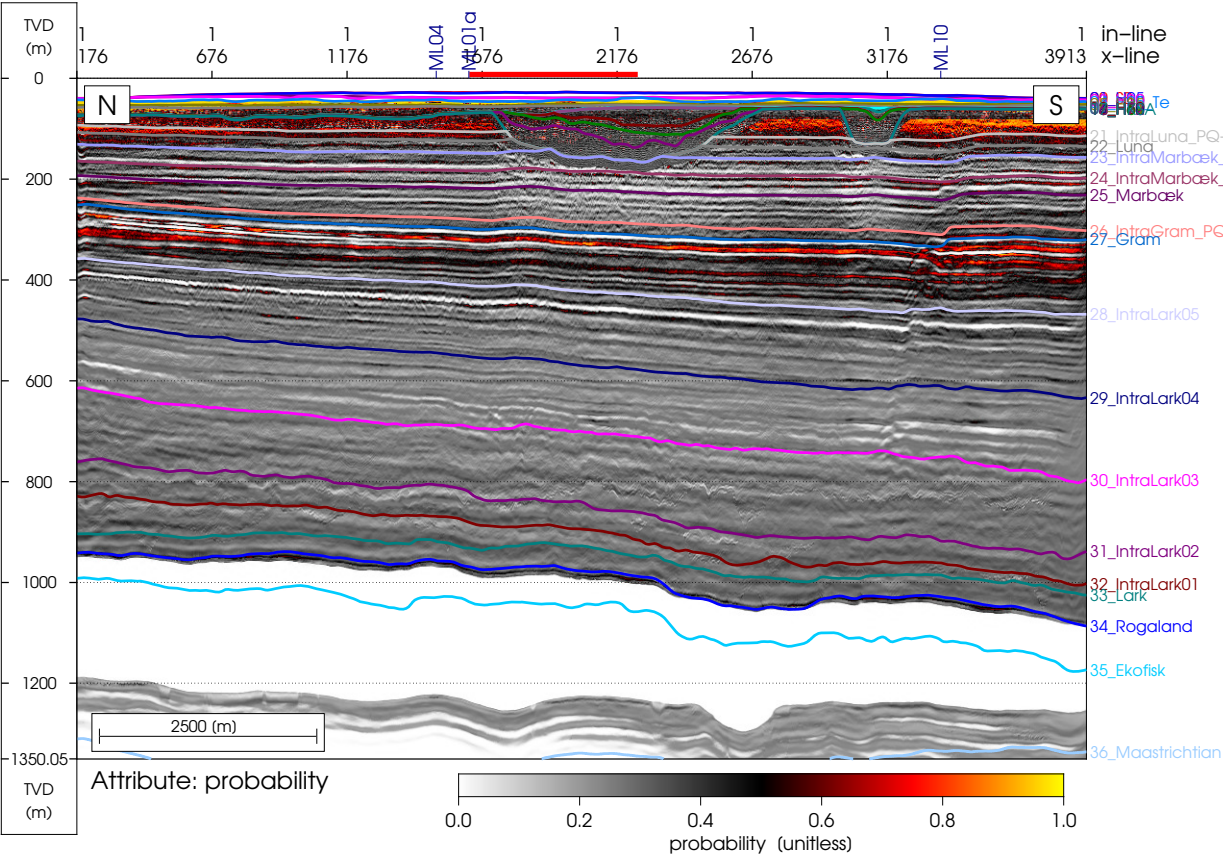
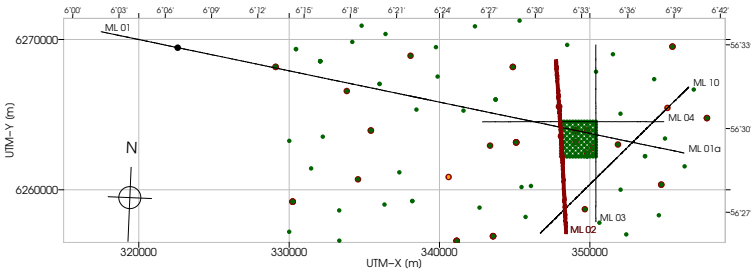
Property: **Probability of Sand**

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

(347738.18, 6268670.89) → (348411.82, 6257053.11)

————— Energy island



Line: **ML02 (Sparker and Airgun combined)**

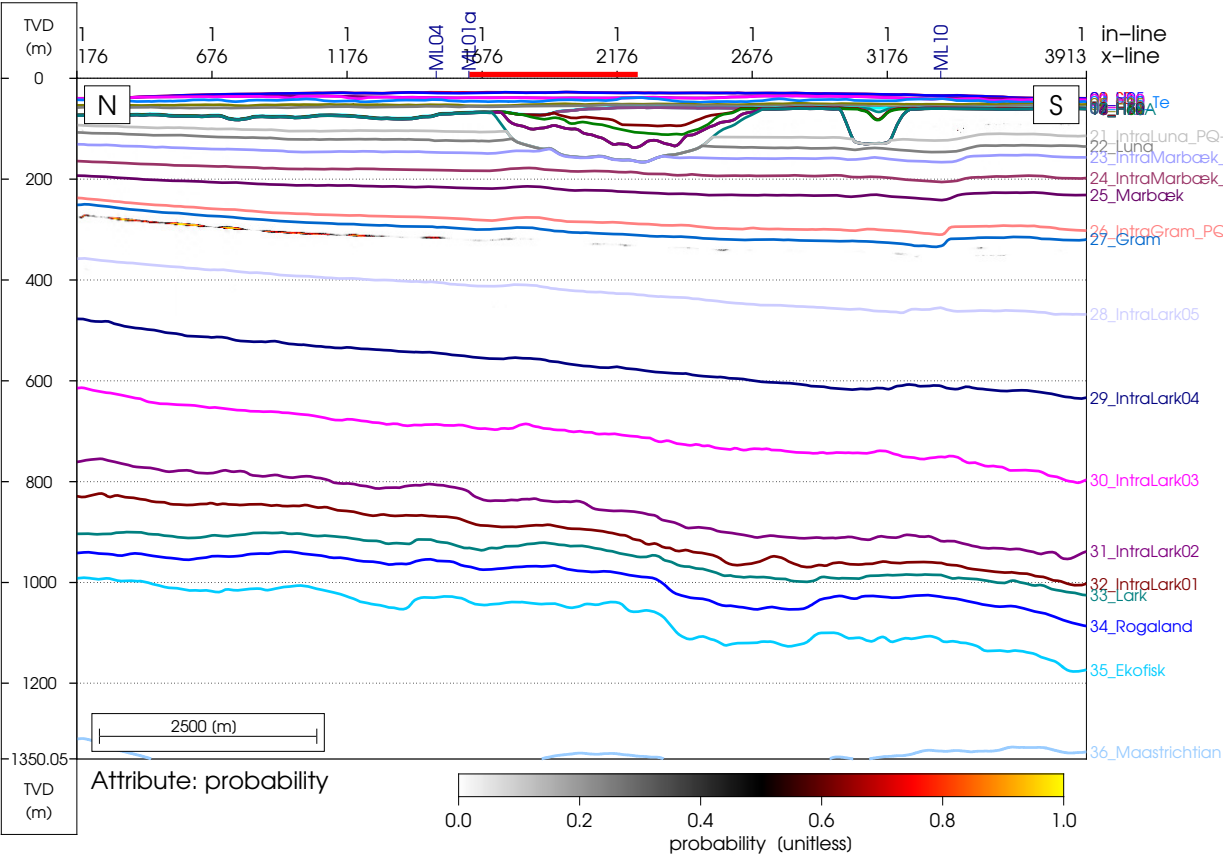
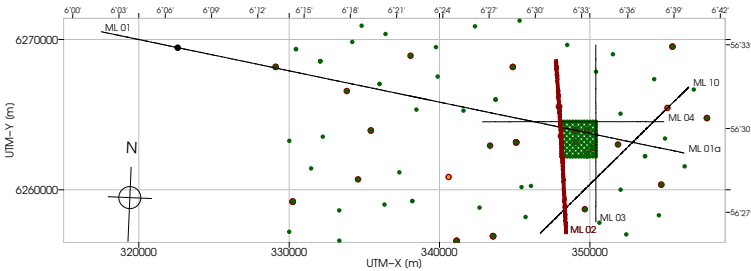
Property: **Probability of Gas sand**

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

(347738.18, 6268670.89) → (348411.82, 6257053.11)

————— Energy island



Line: **ML02 (Sparker and Airgun combined)**

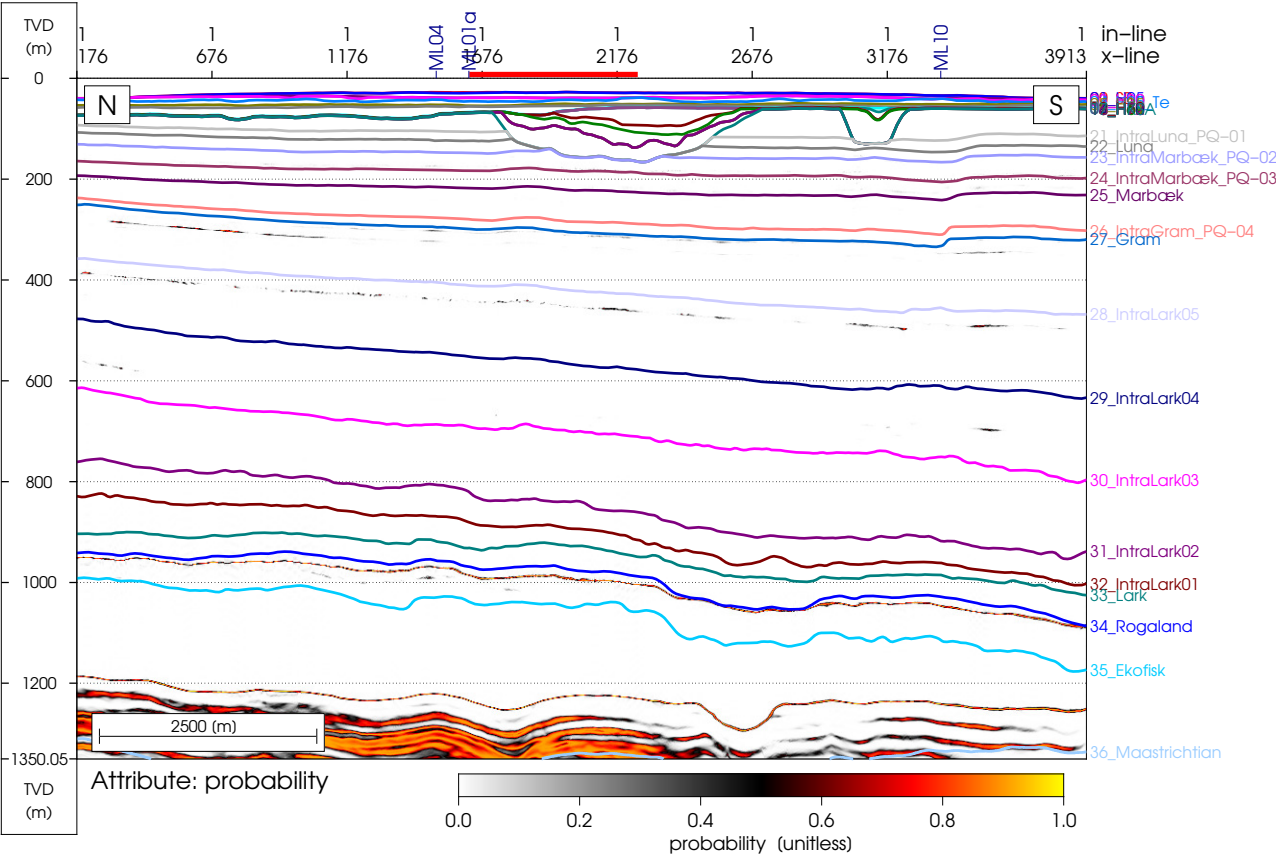
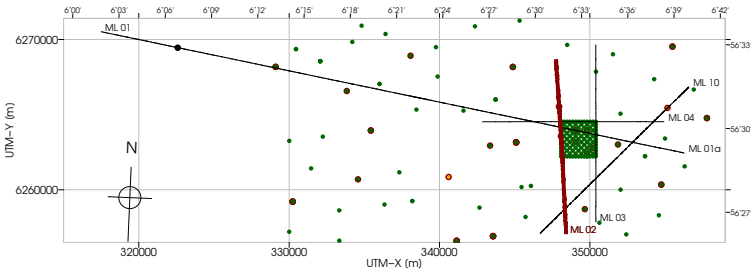
Property: **Probability of Hard Soil**

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

(347738.18, 6268670.89) → (348411.82, 6257053.11)

 **Energy island**



Line: **ML02 (Sparker and Airgun combined)**

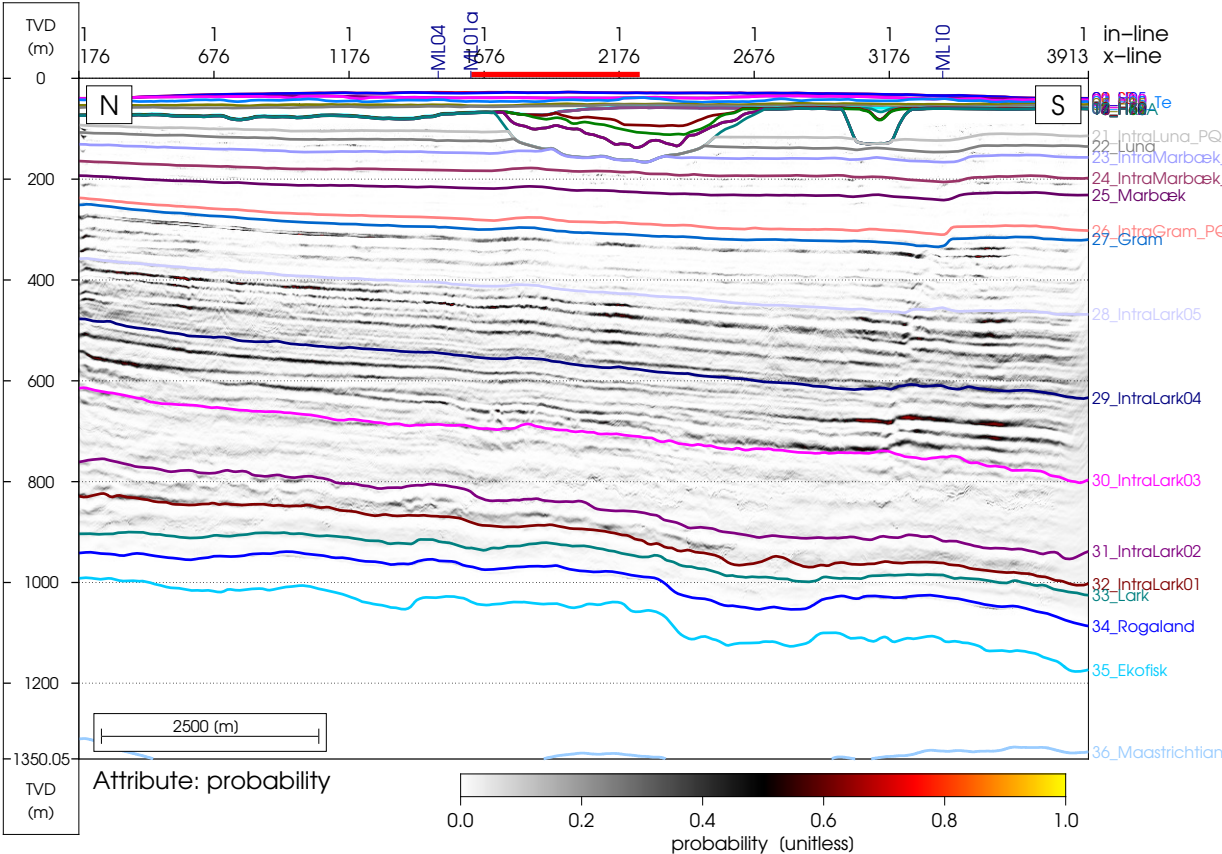
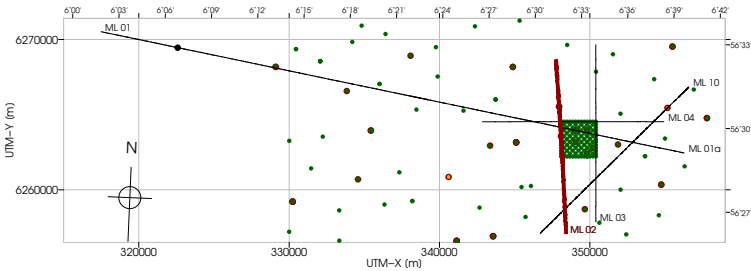
Property: **Probability of Lignite**

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

(347738.18, 6268670.89) → (348411.82, 6257053.11)

————— Energy island



Line: **ML02 (Sparker and Airgun combined)**

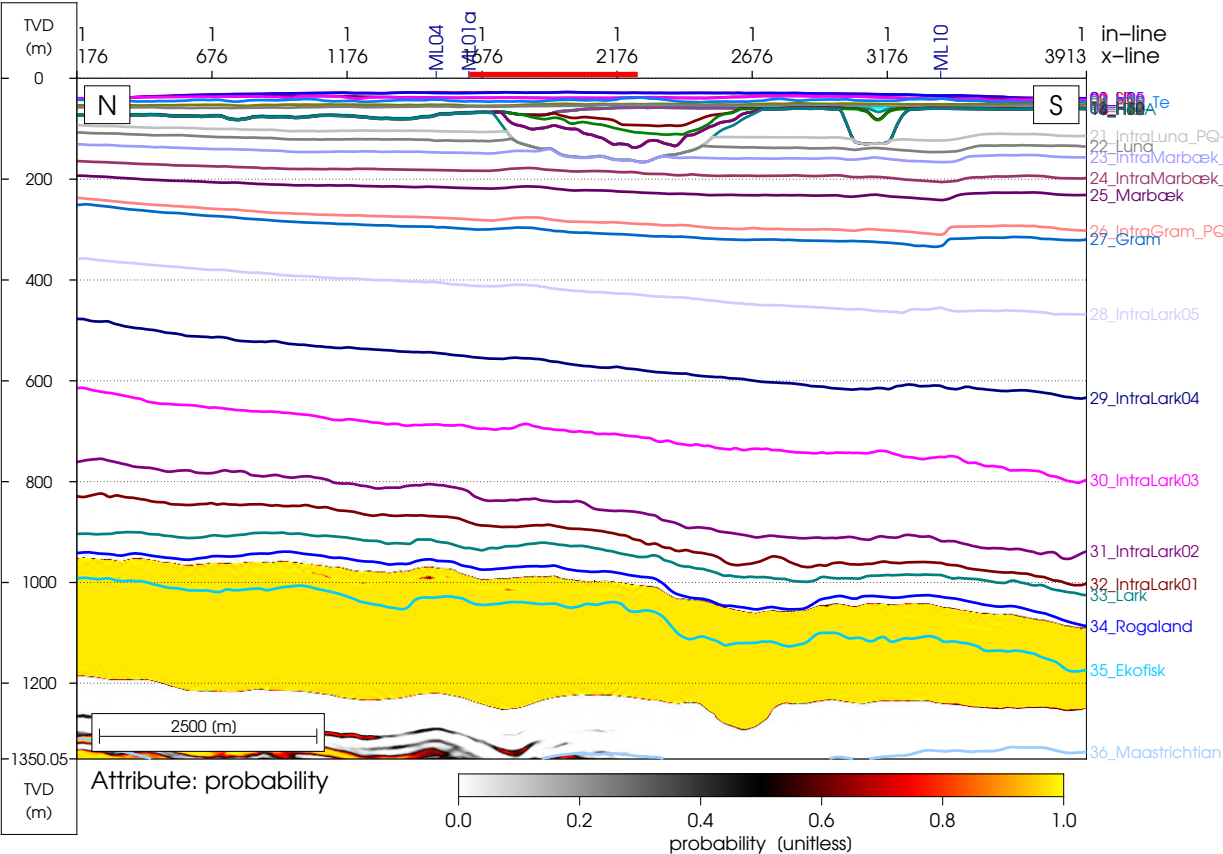
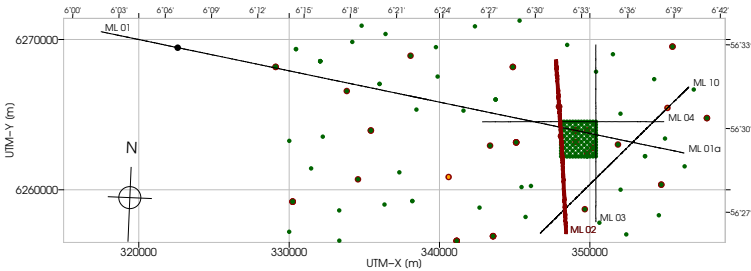
Property: **Probability of Chalk**

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

(347738.18, 6268670.89) → (348411.82, 6257053.11)

————— Energy island



Line: **ML03 (Sparker and Airgun combined)**

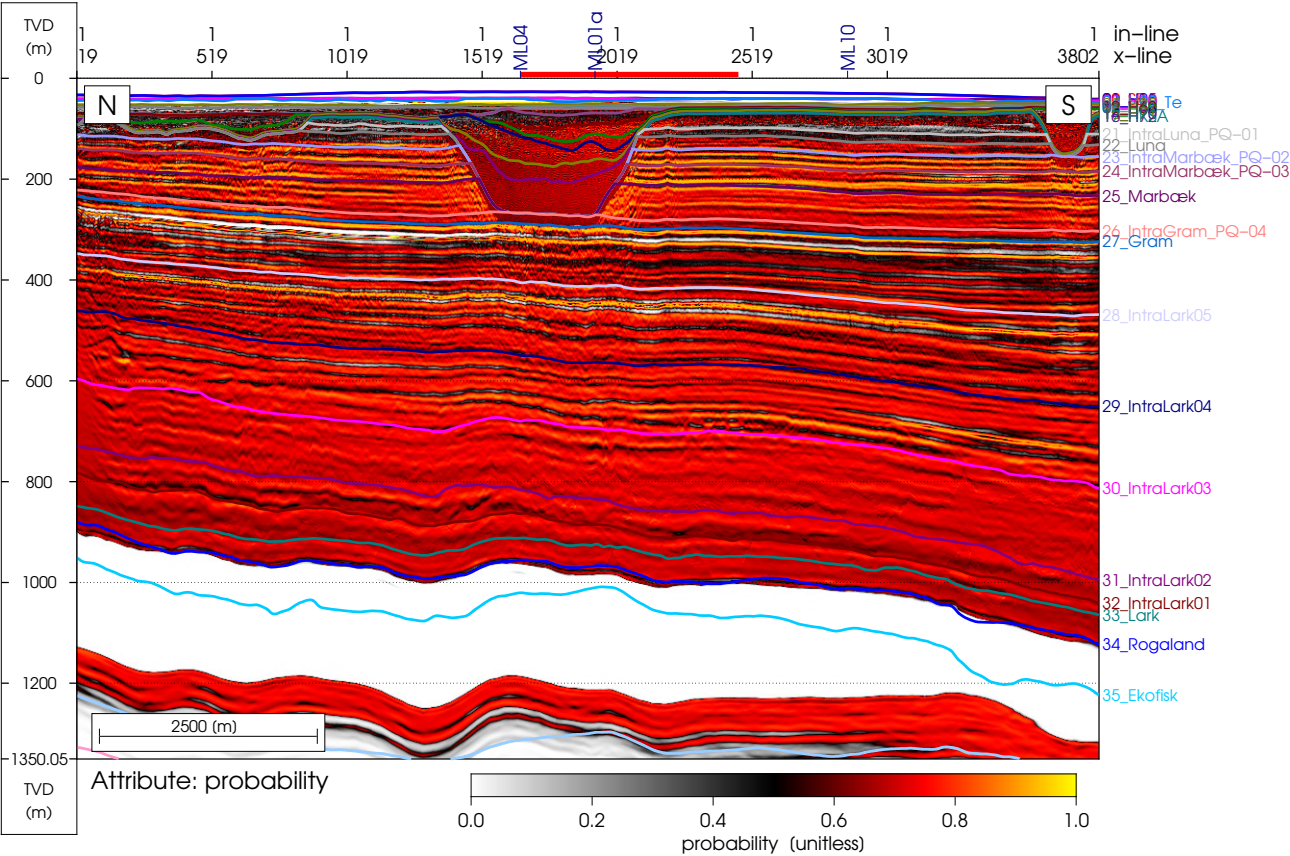
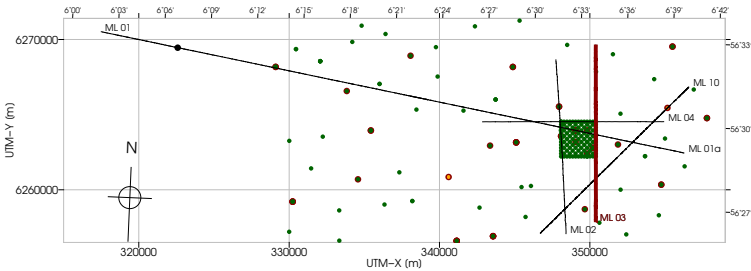
Property: **Probability of Clay**

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

(350397.00, 6269661.00) → (350394.00, 6257850.37)

 **Energy island**



Line: **ML03 (Sparker and Airgun combined)**

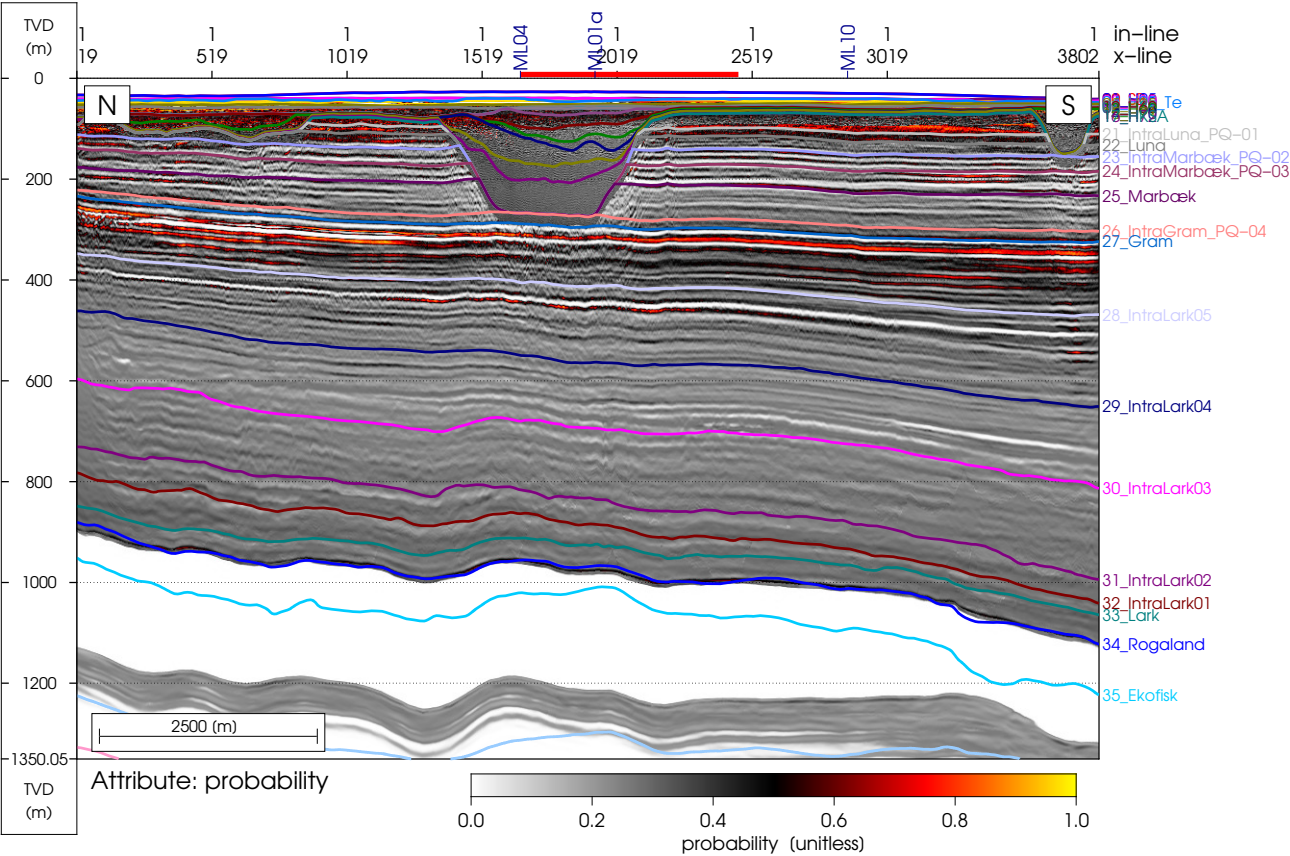
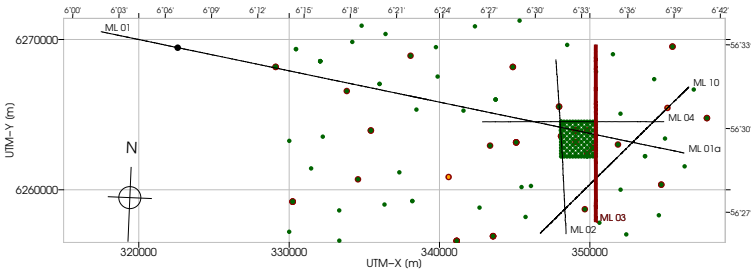
Property: **Probability of Sand**

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

(350397.00, 6269661.00) → (350394.00, 6257850.37)

————— Energy island



Line: **ML03 (Sparker and Airgun combined)**

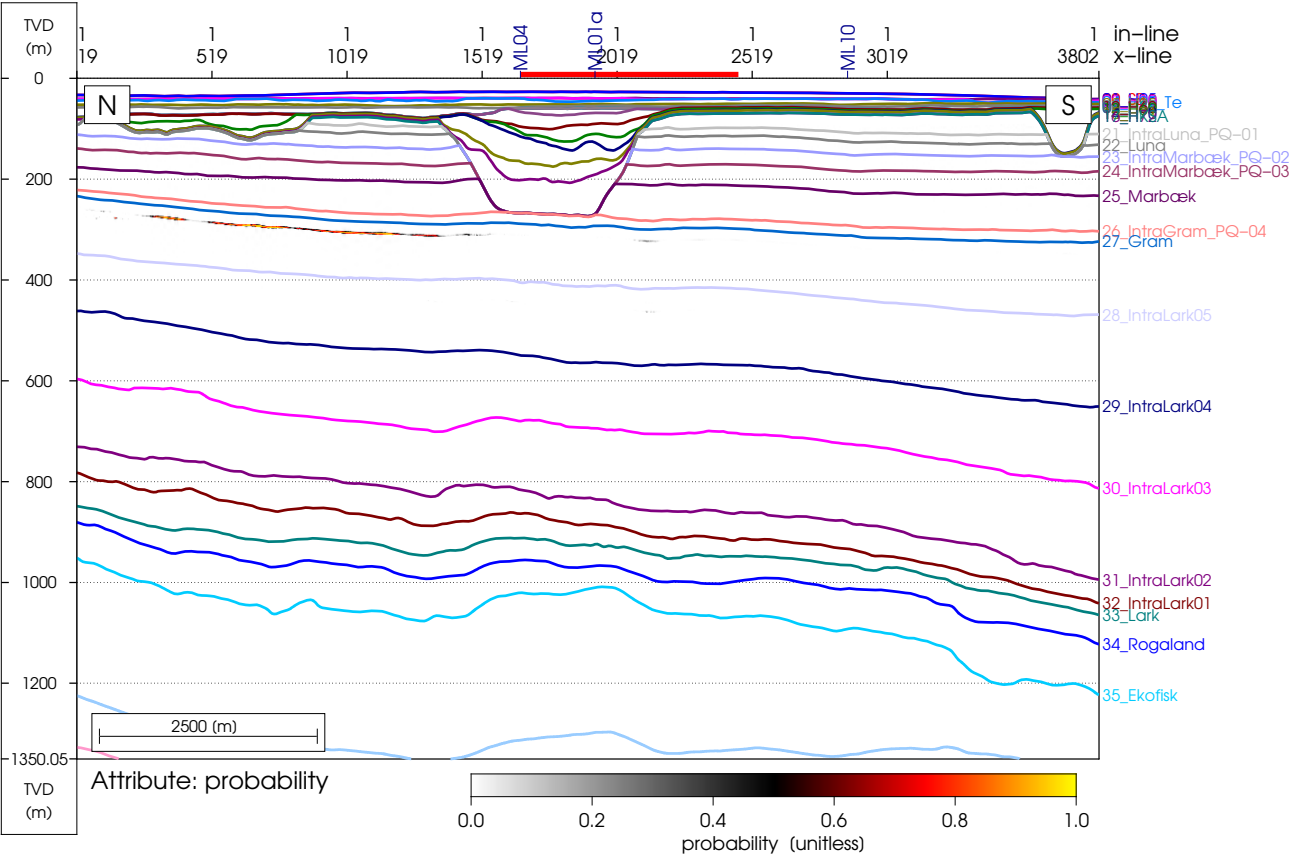
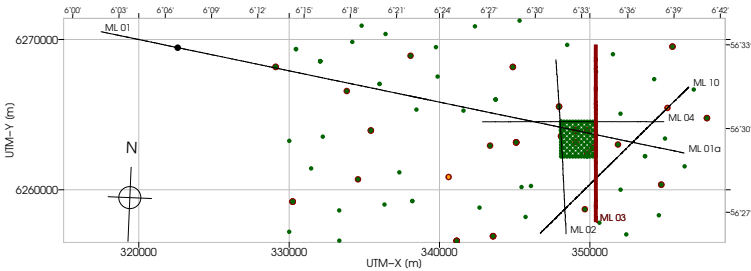
Property: **Probability of Gas sand**

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

(350397.00, 6269661.00) → (350394.00, 6257850.37)

————— Energy island



Line: **ML03 (Sparker and Airgun combined)**

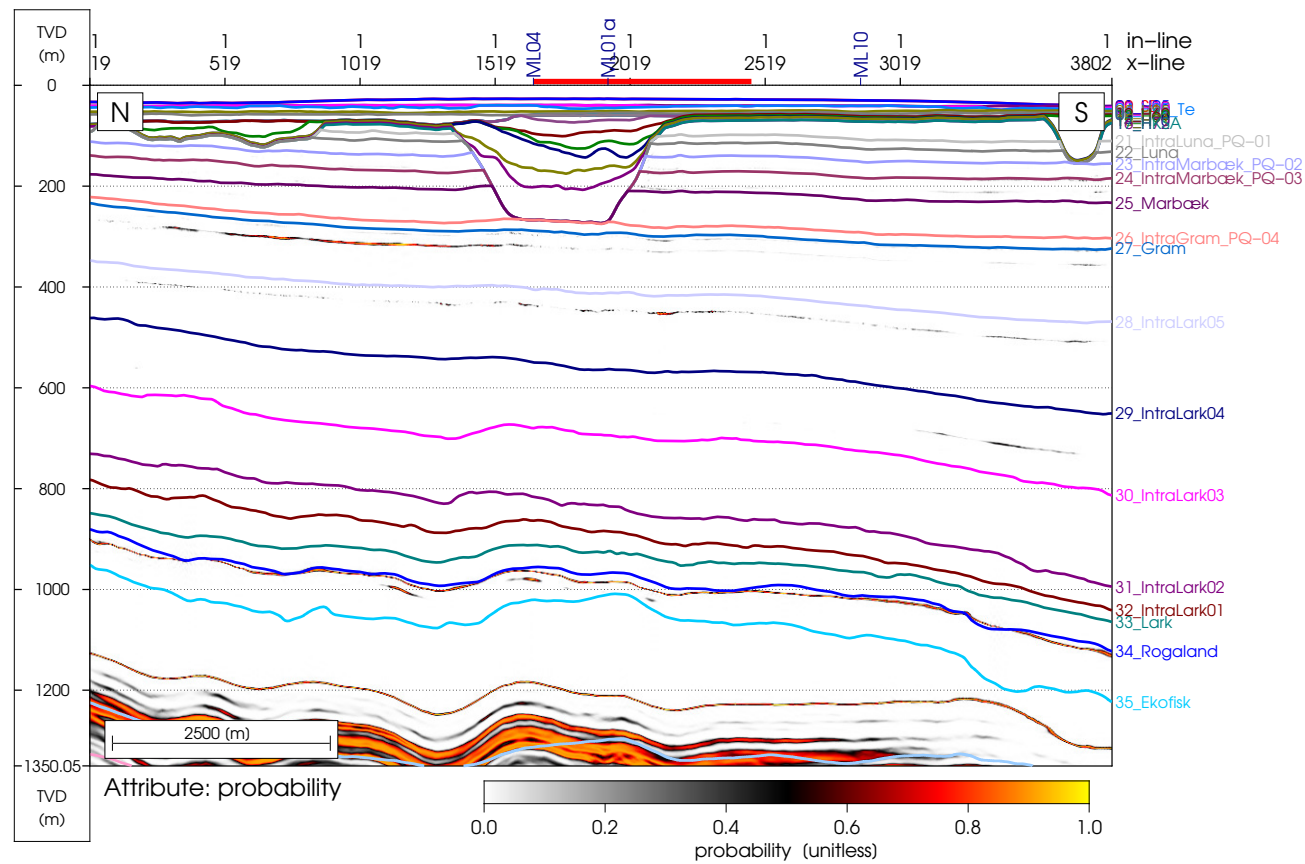
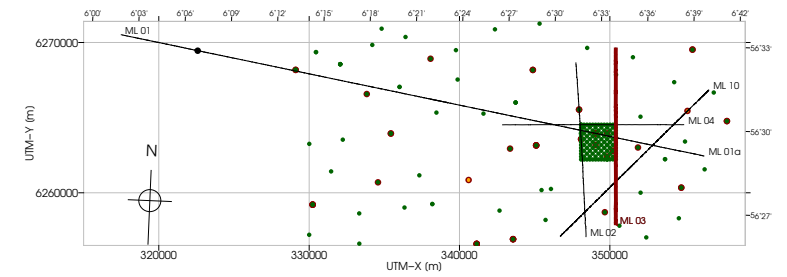
Property: **Probability of Hard Soil**

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

(350397.00, 6269661.00) → (350394.00, 6257850.37)

 **Energy island**



Line: **ML03 (Sparker and Airgun combined)**

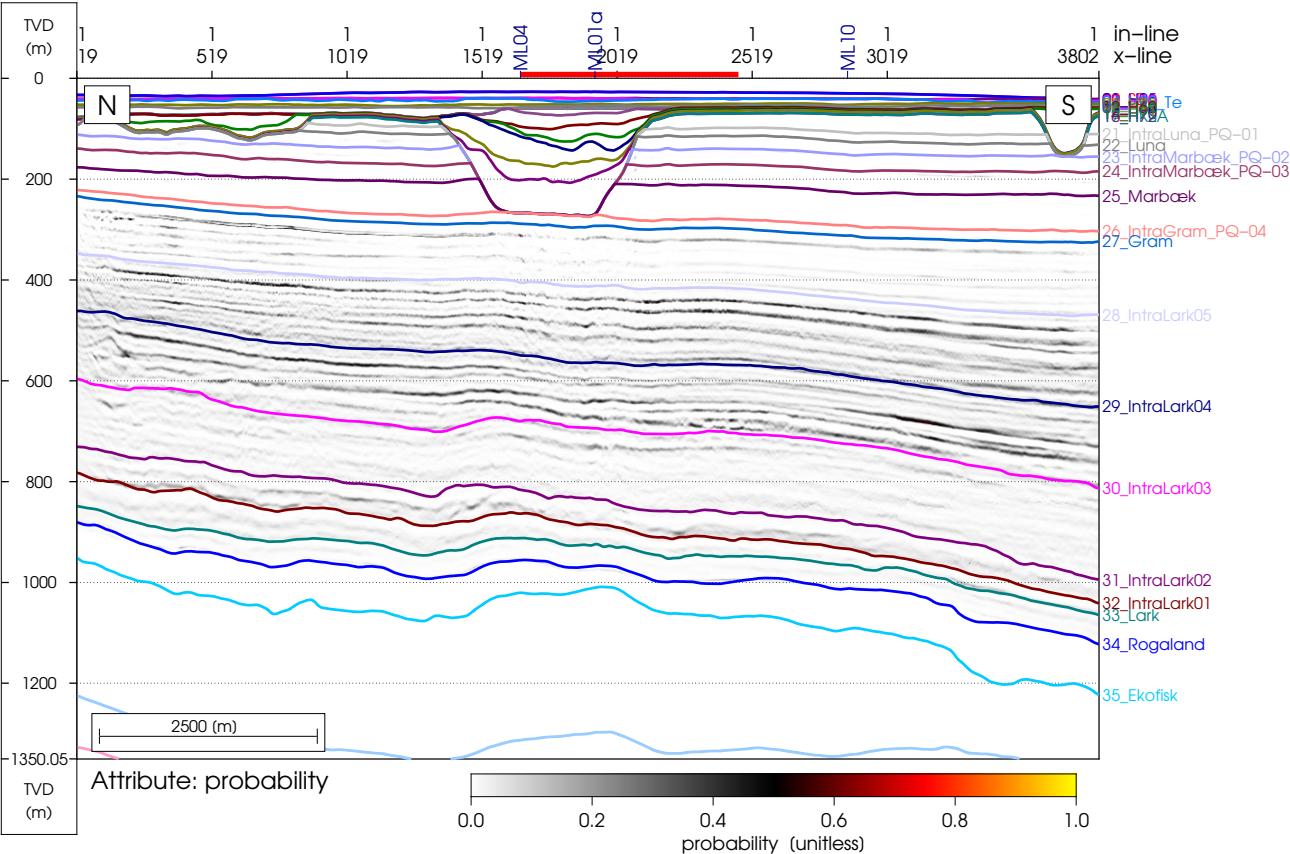
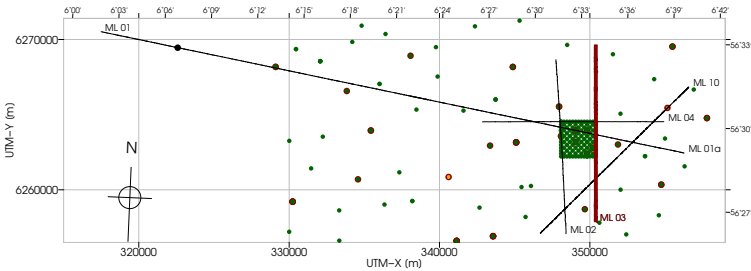
Property: **Probability of Lignite**

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

(350397.00, 6269661.00) → (350394.00, 6257850.37)

█ Energy island



Line: **ML03 (Sparker and Airgun combined)**

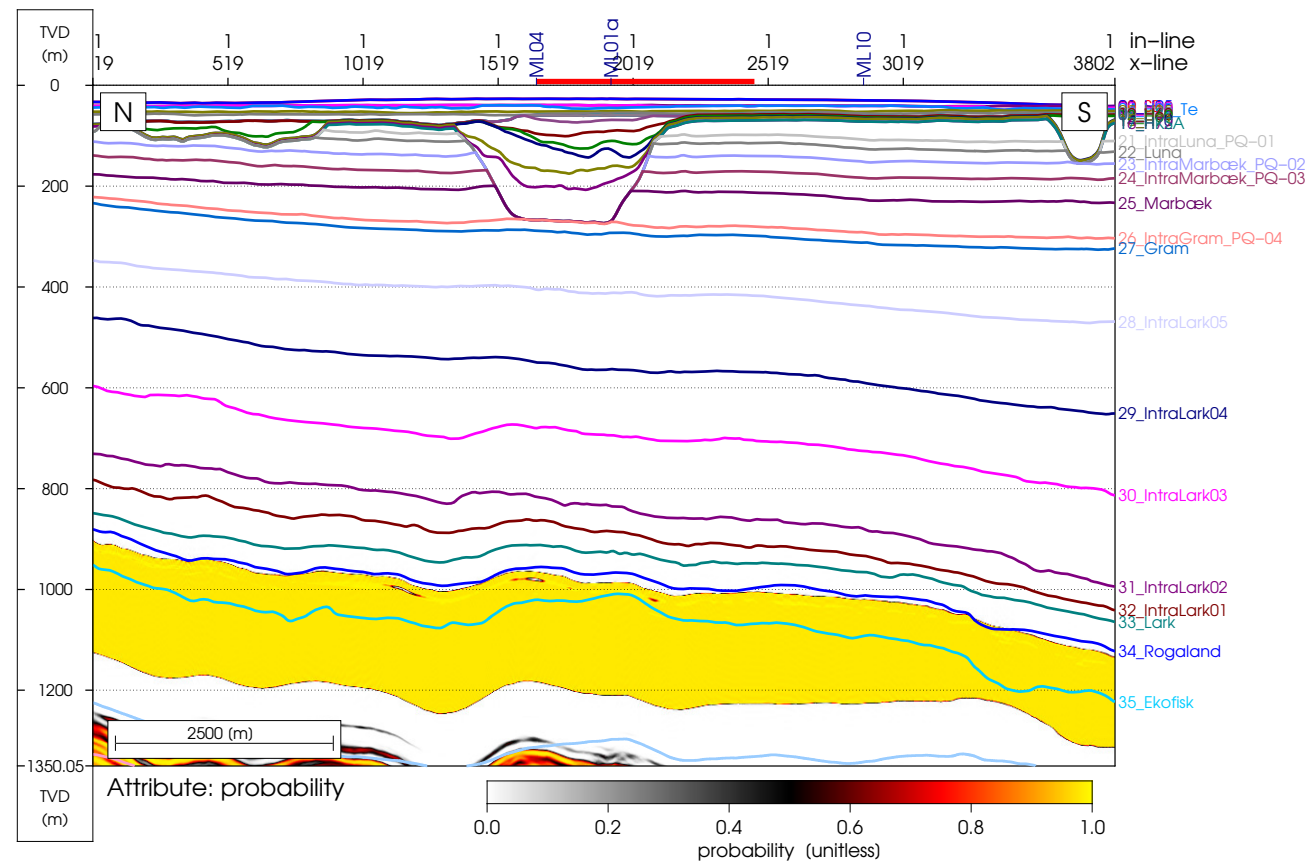
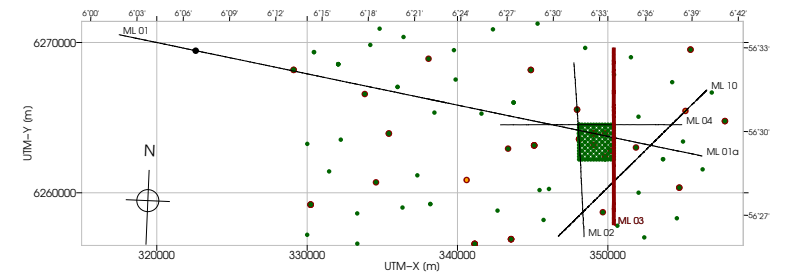
Property: **Probability of Chalk**

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

(350397.00, 6269661.00) → (350394.00, 6257850.37)

 **Energy island**



Line: **ML04 (Sparker and Airgun combined)**

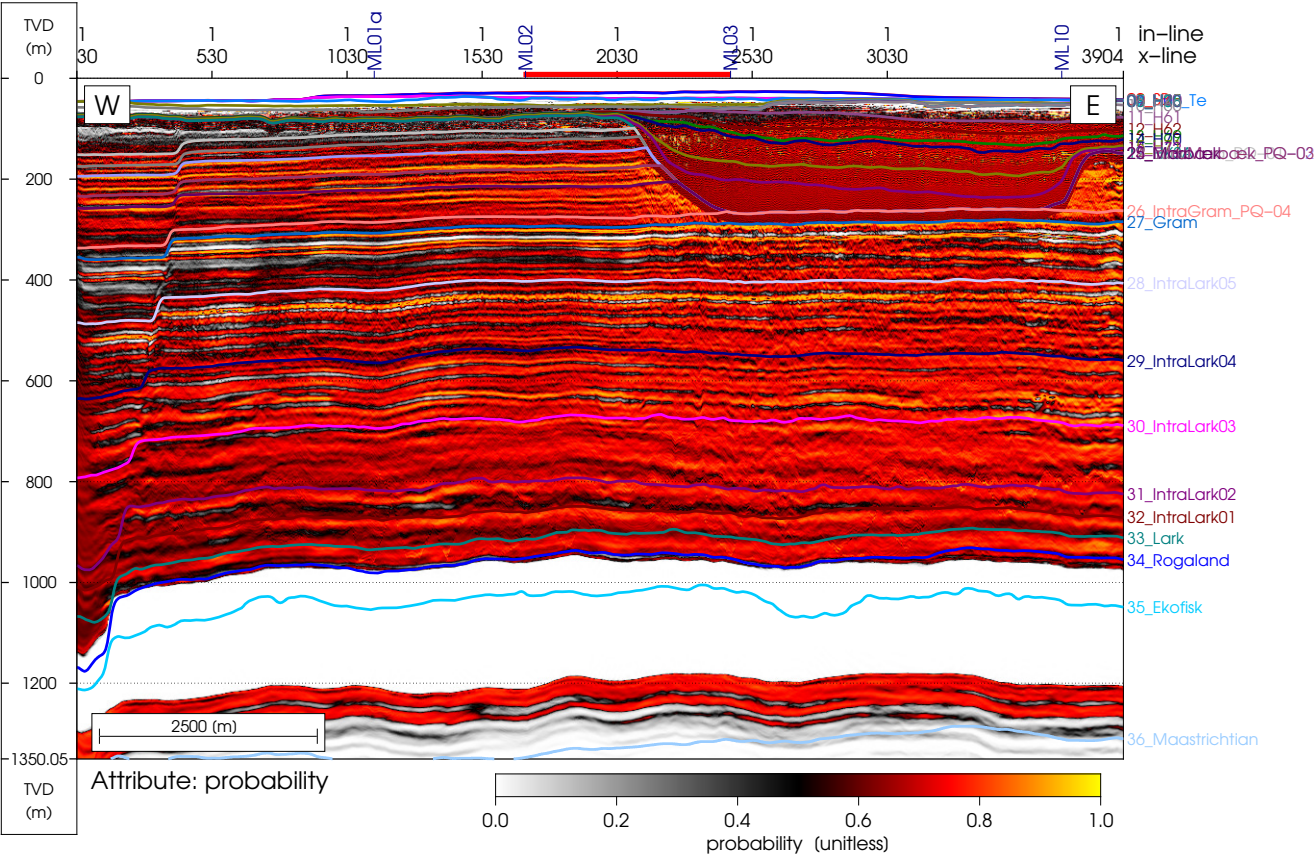
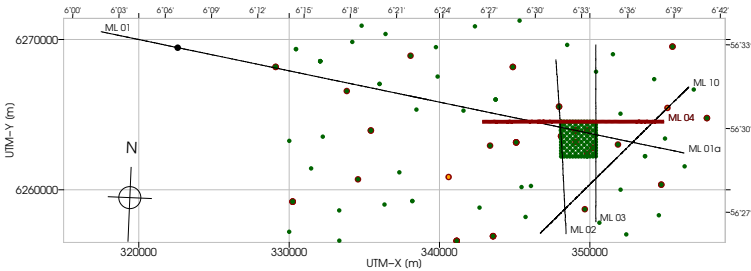
Property: **Probability of Clay**

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

(342838.00, 6264524.00) → (354934.63, 6264533.99)

 **Energy island**



Line: **ML04 (Sparker and Airgun combined)**

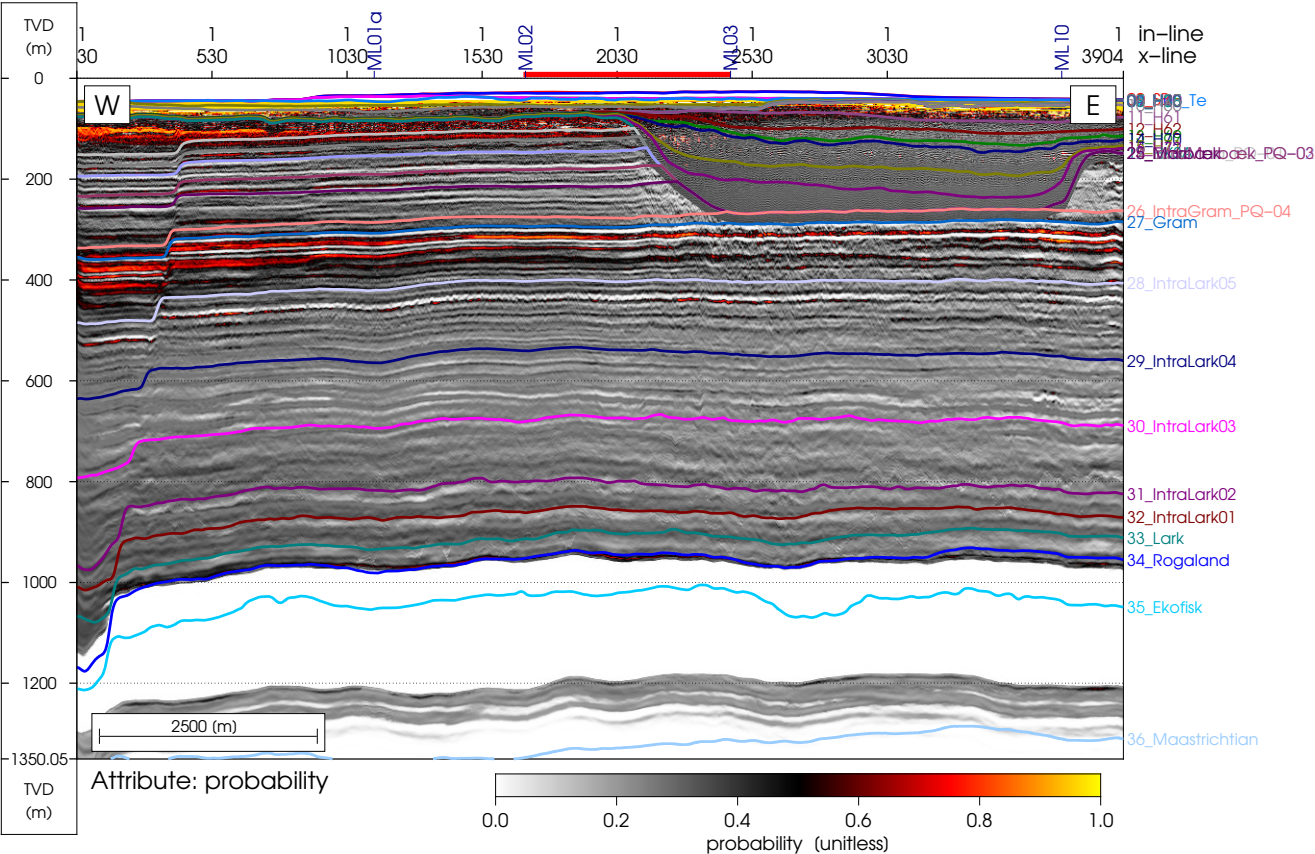
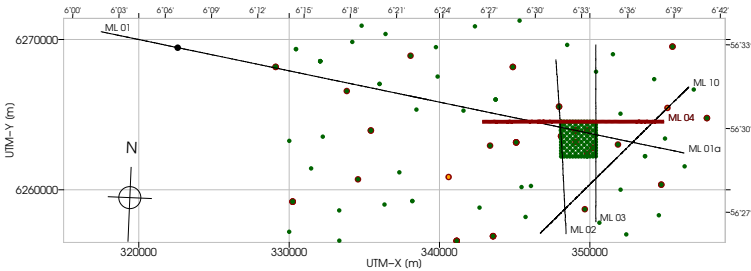
Property: **Probability of Sand**

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

(342838.00, 6264524.00) → (354934.63, 6264533.99)

————— Energy island



Line: **ML04 (Sparker and Airgun combined)**

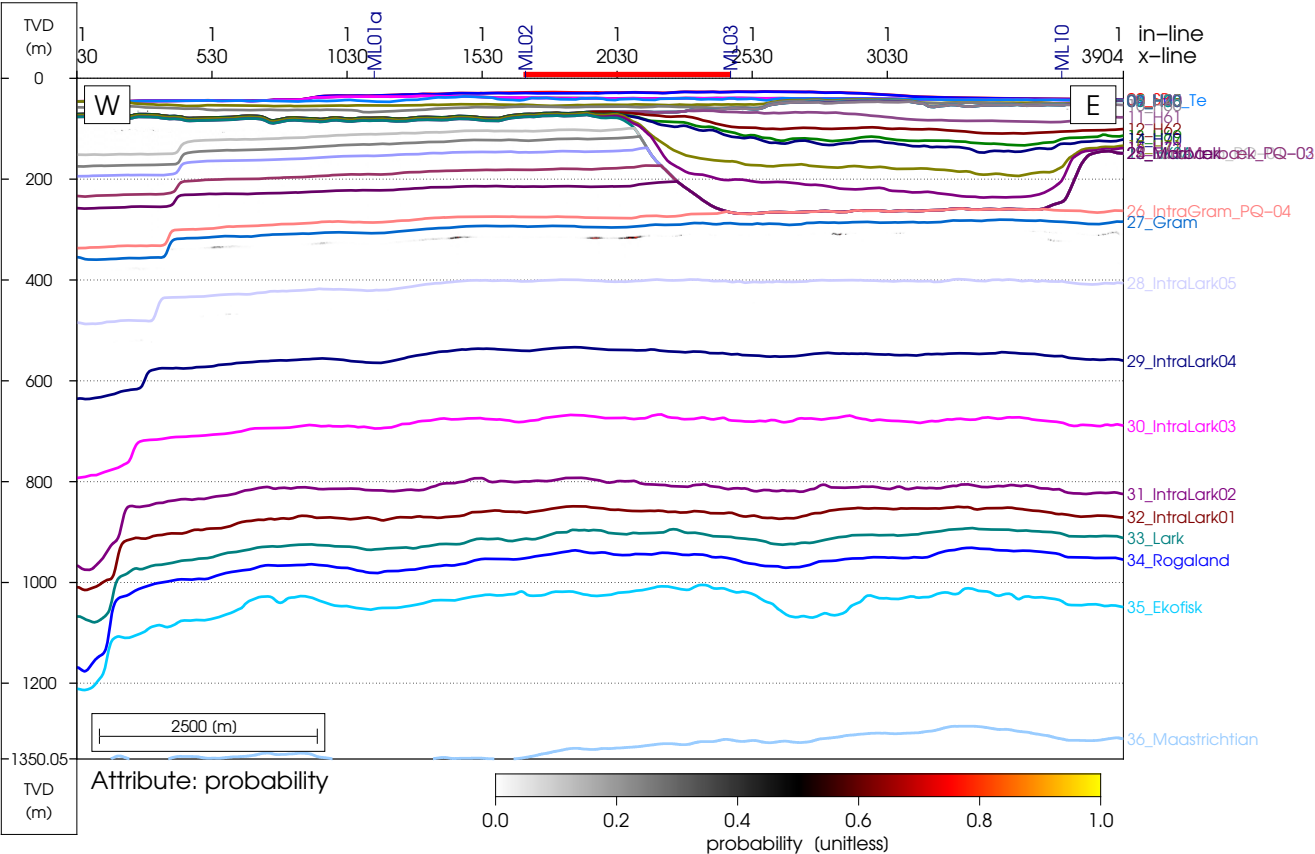
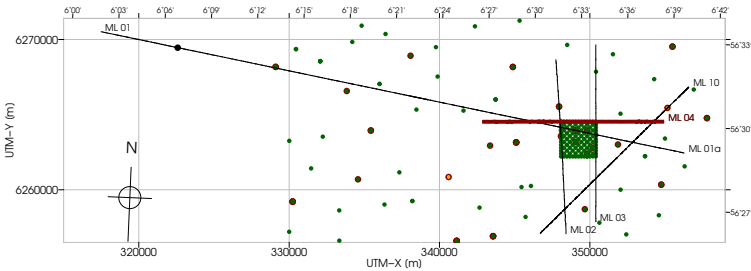
Property: **Probability of Gas sand**

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

(342838.00, 6264524.00) → (354934.63, 6264533.99)

————— Energy island



Line: **ML04 (Sparker and Airgun combined)**

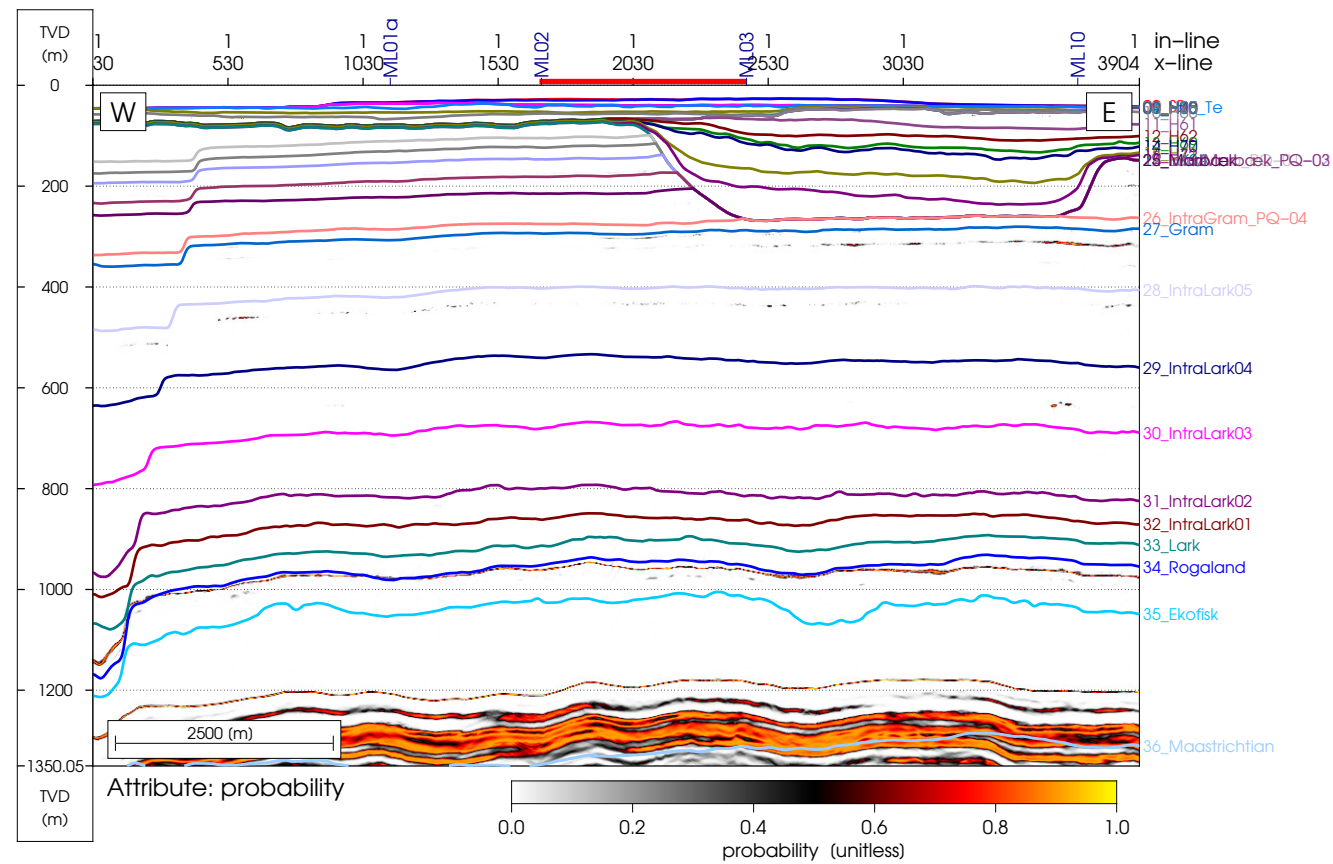
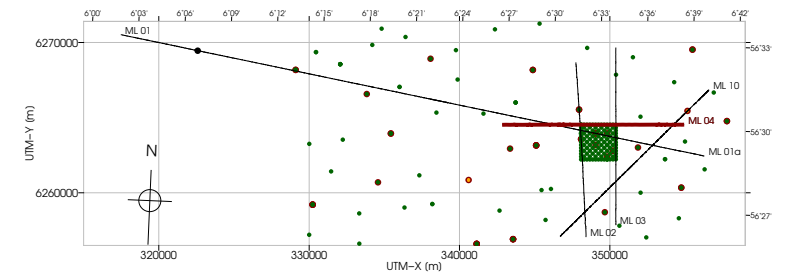
Property: **Probability of Hard Soil**

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

(342838.00, 6264524.00) → (354934.63, 6264533.99)

 **Energy island**



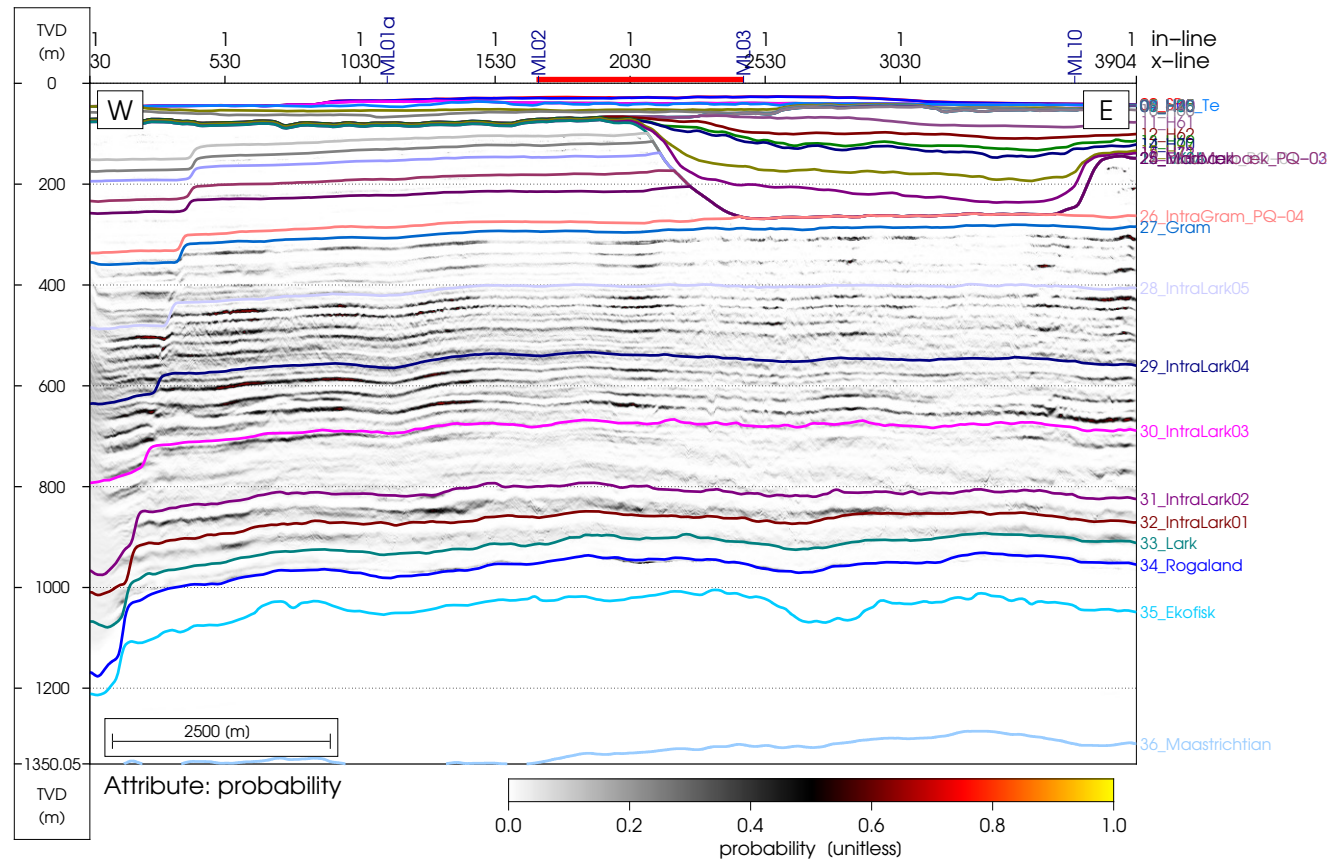
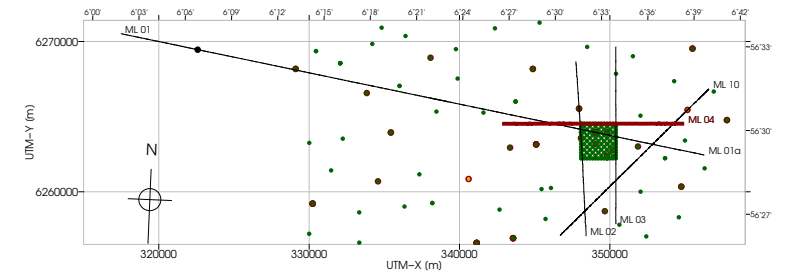
Property: **Probability of Lignite**

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

$$(342838.00, 6264524.00) \longrightarrow (354934.63, 6264533.99)$$

———— Energy island



Line: **ML04 (Sparker and Airgun combined)**

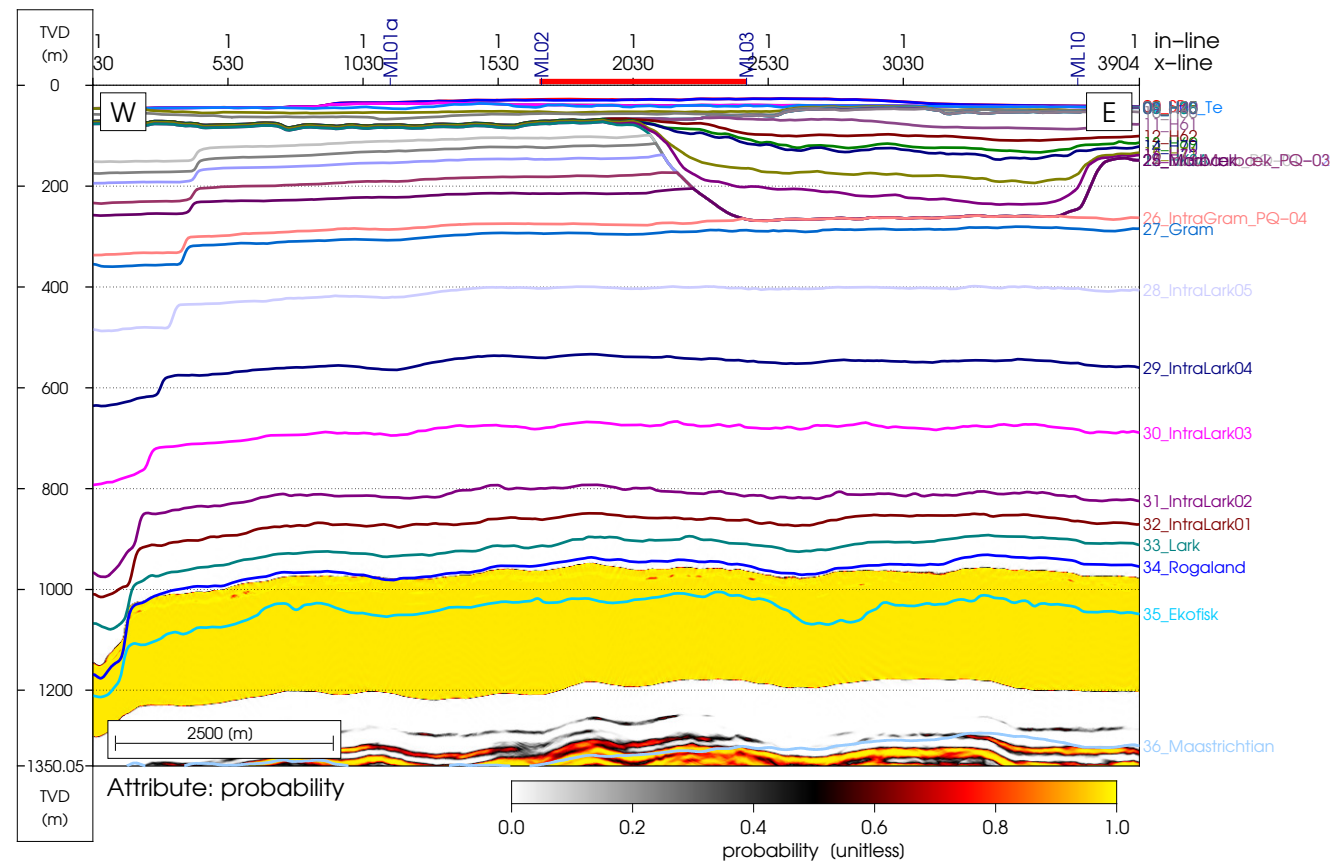
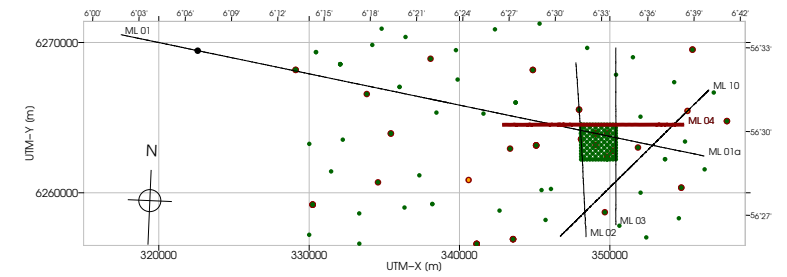
Property: **Probability of Chalk**

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

(342838.00, 6264524.00) → (354934.63, 6264533.99)

————— Energy island



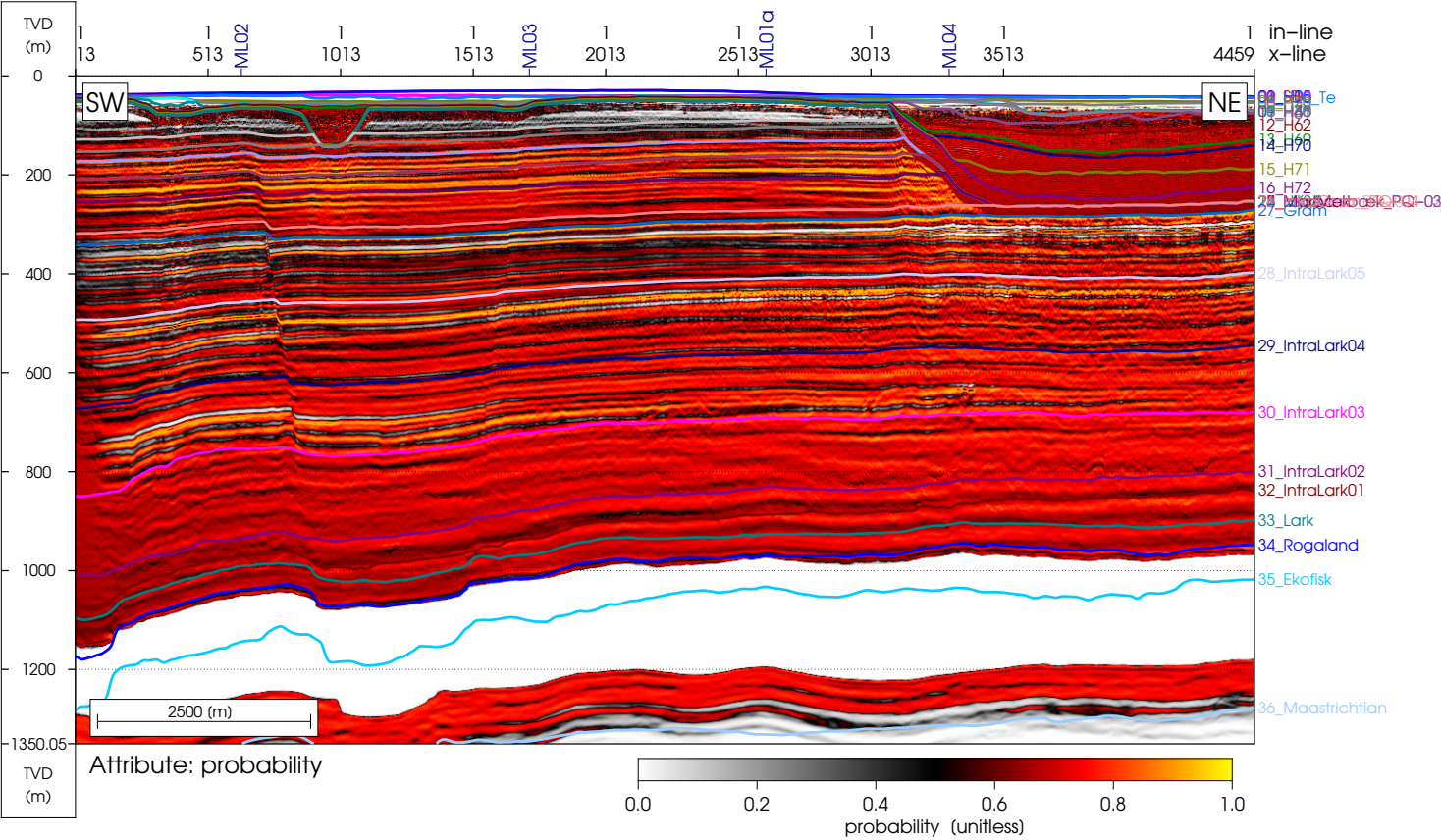
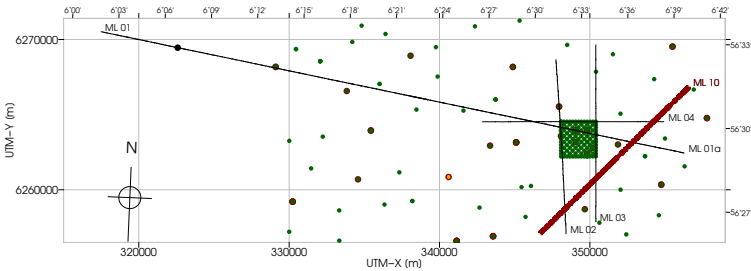
Line: **ML10 (Sparker and Airgun combined)**

Property: **Probability of Clay**

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

(346693.00, 6257098.00) → (356584.32, 6266843.42)



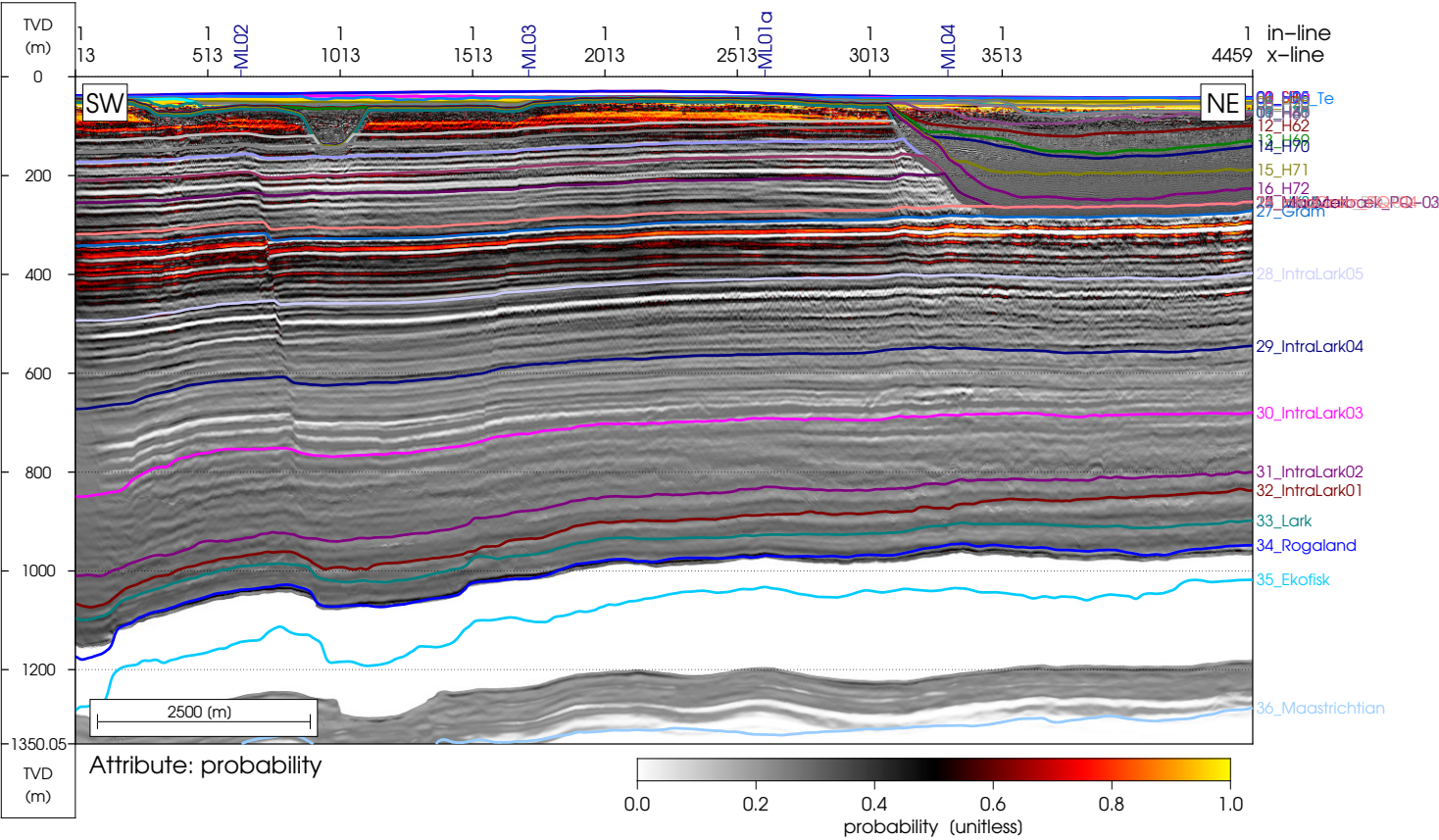
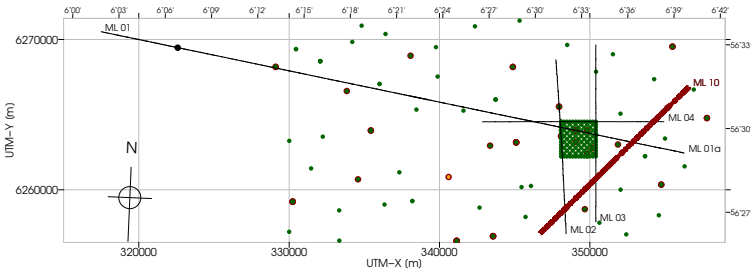
Line: **ML10 (Sparker and Airgun combined)**

Property: **Probability of Sand**

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

(346693.00, 6257098.00) → (356584.32, 6266843.42)



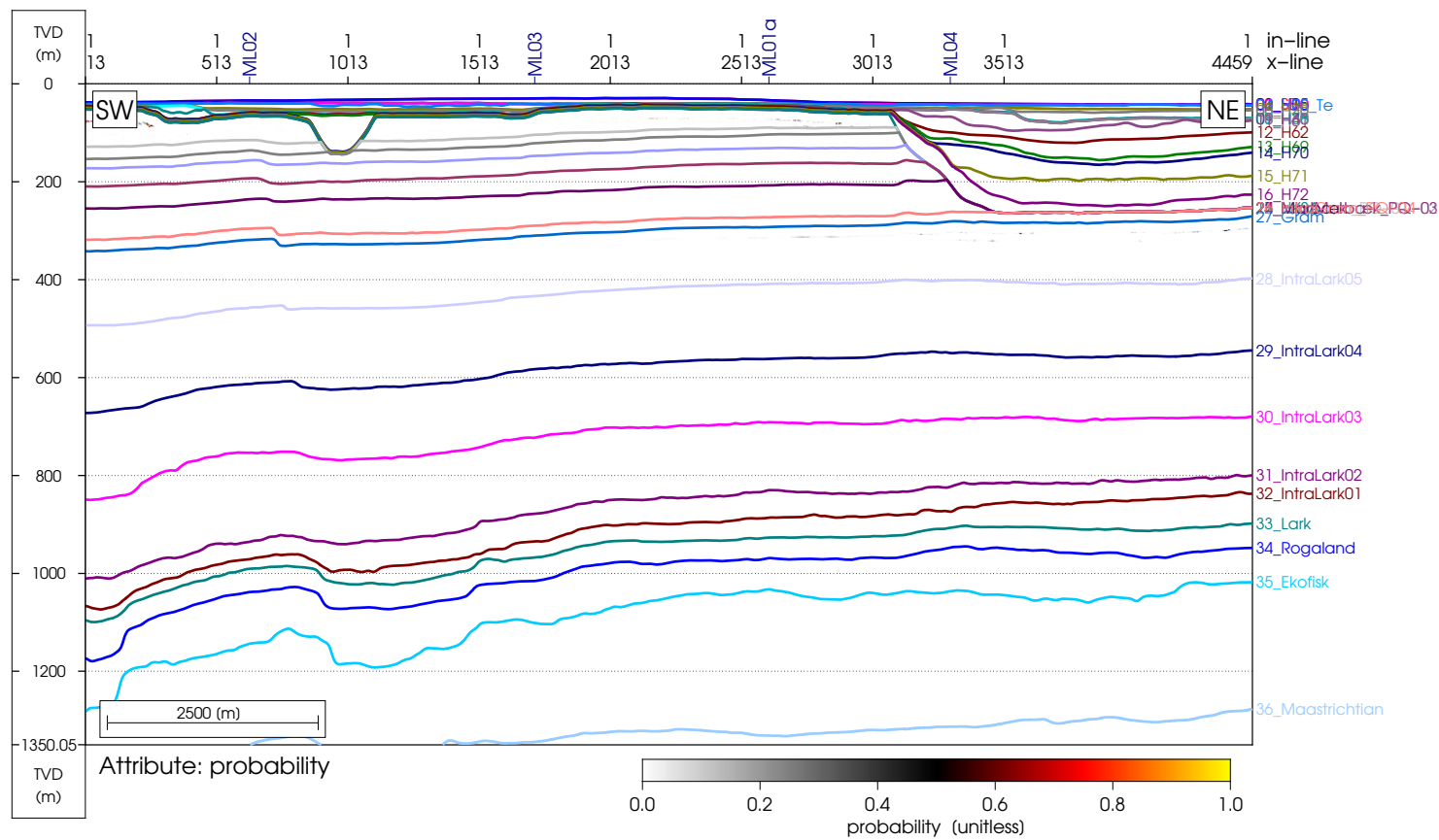
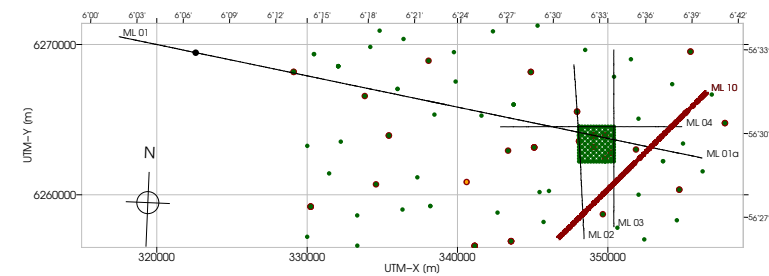
Line: **ML10 (Sparker and Airgun combined)**

Property: **Probability of Gas sand**

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

(346693.00, 6257098.00) → (356584.32, 6266843.42)



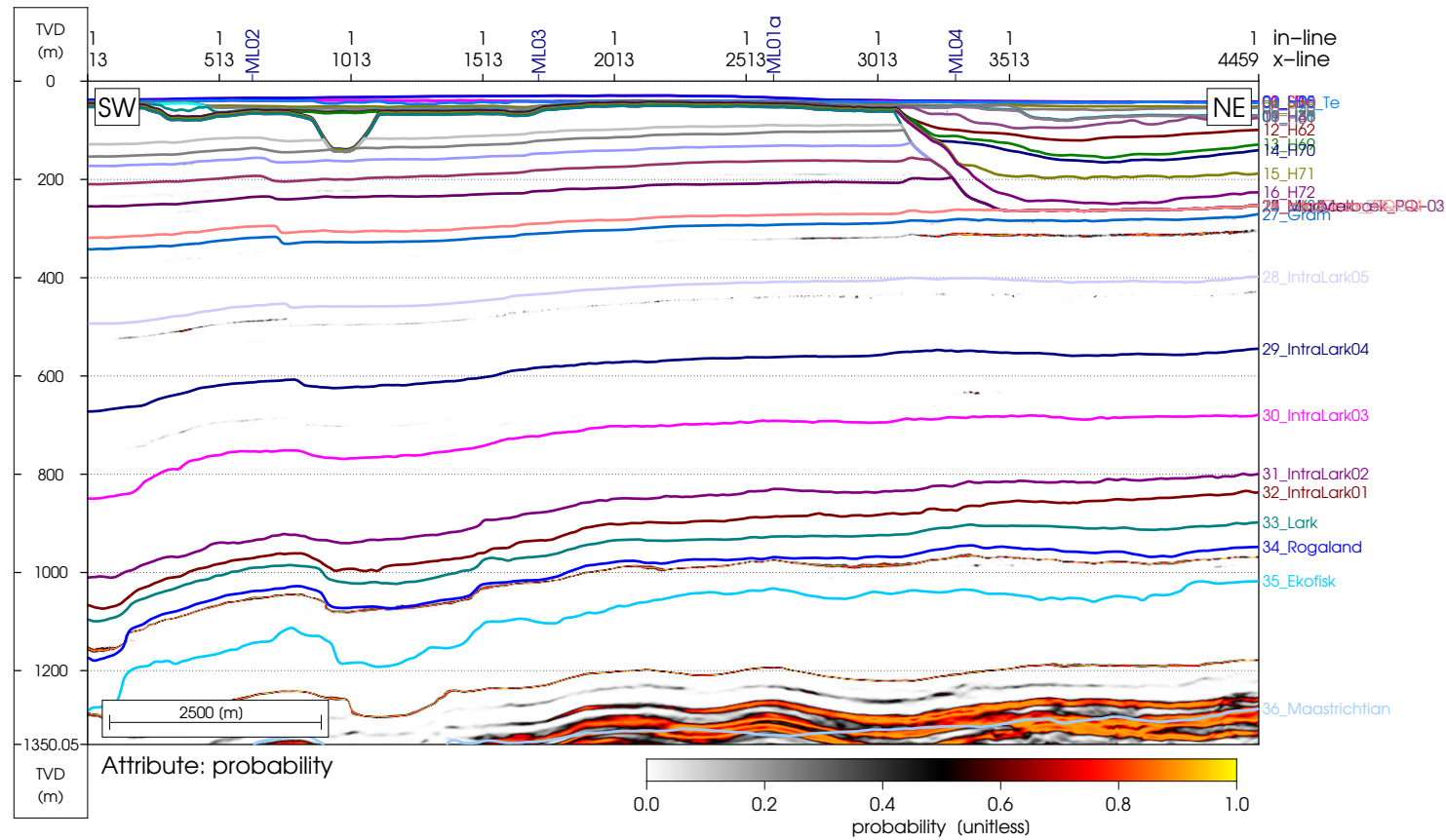
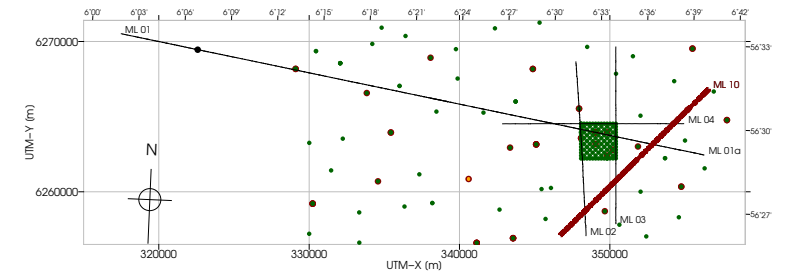
Line: **ML10 (Sparker and Airgun combined)**

Property: **Probability of Hard Soil**

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

(346693.00, 6257098.00) → (356584.32, 6266843.42)



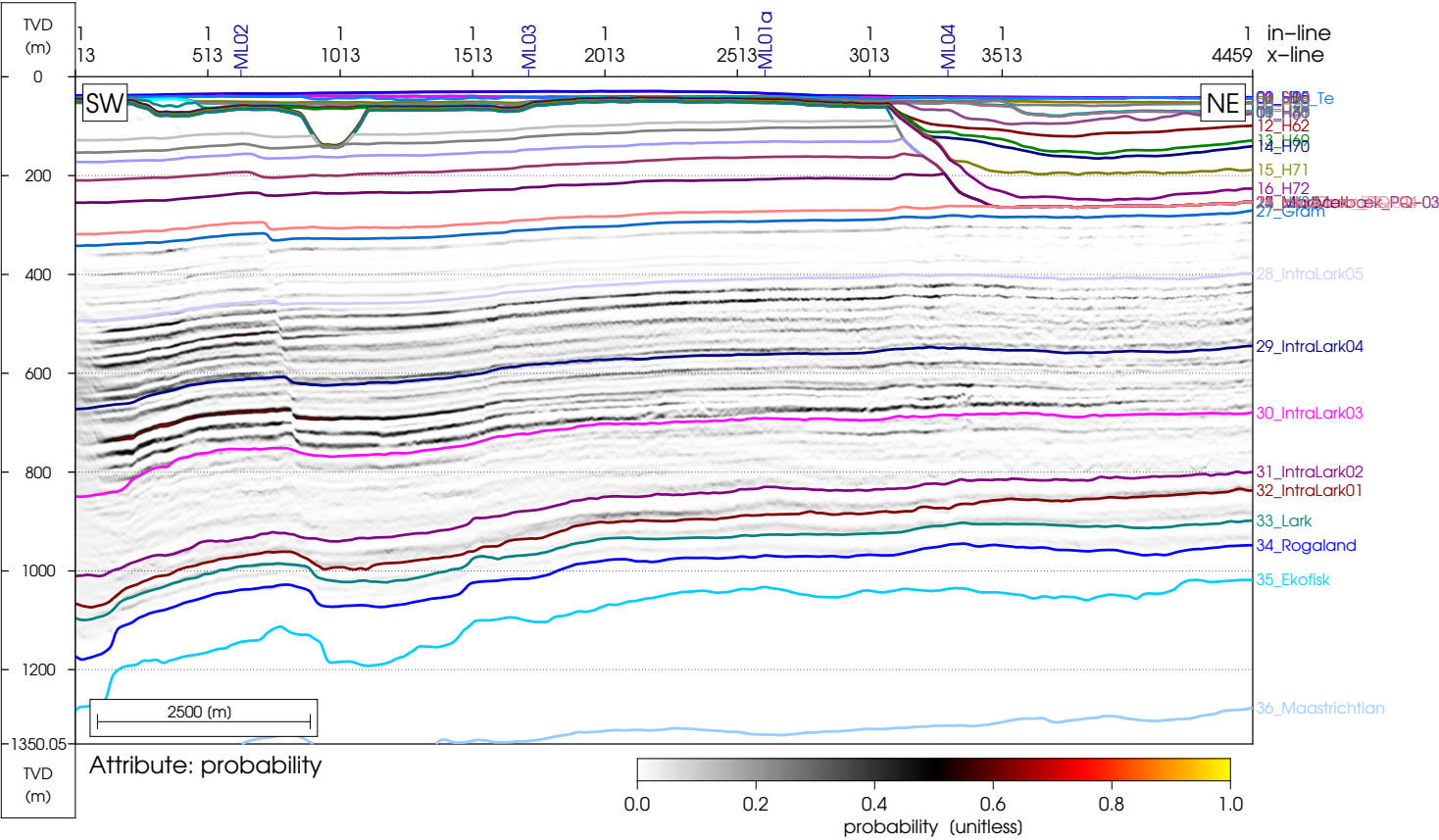
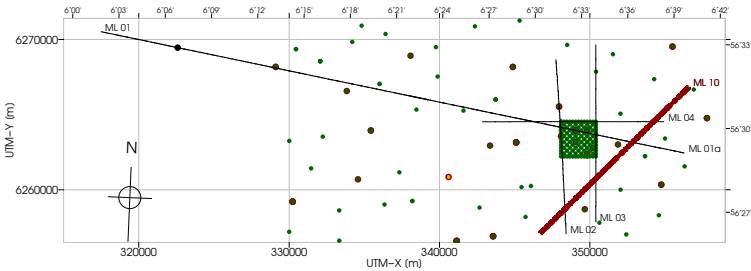
Line: **ML10 (Sparker and Airgun combined)**

Property: **Probability of Lignite**

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

(346693.00, 6257098.00) → (356584.32, 6266843.42)



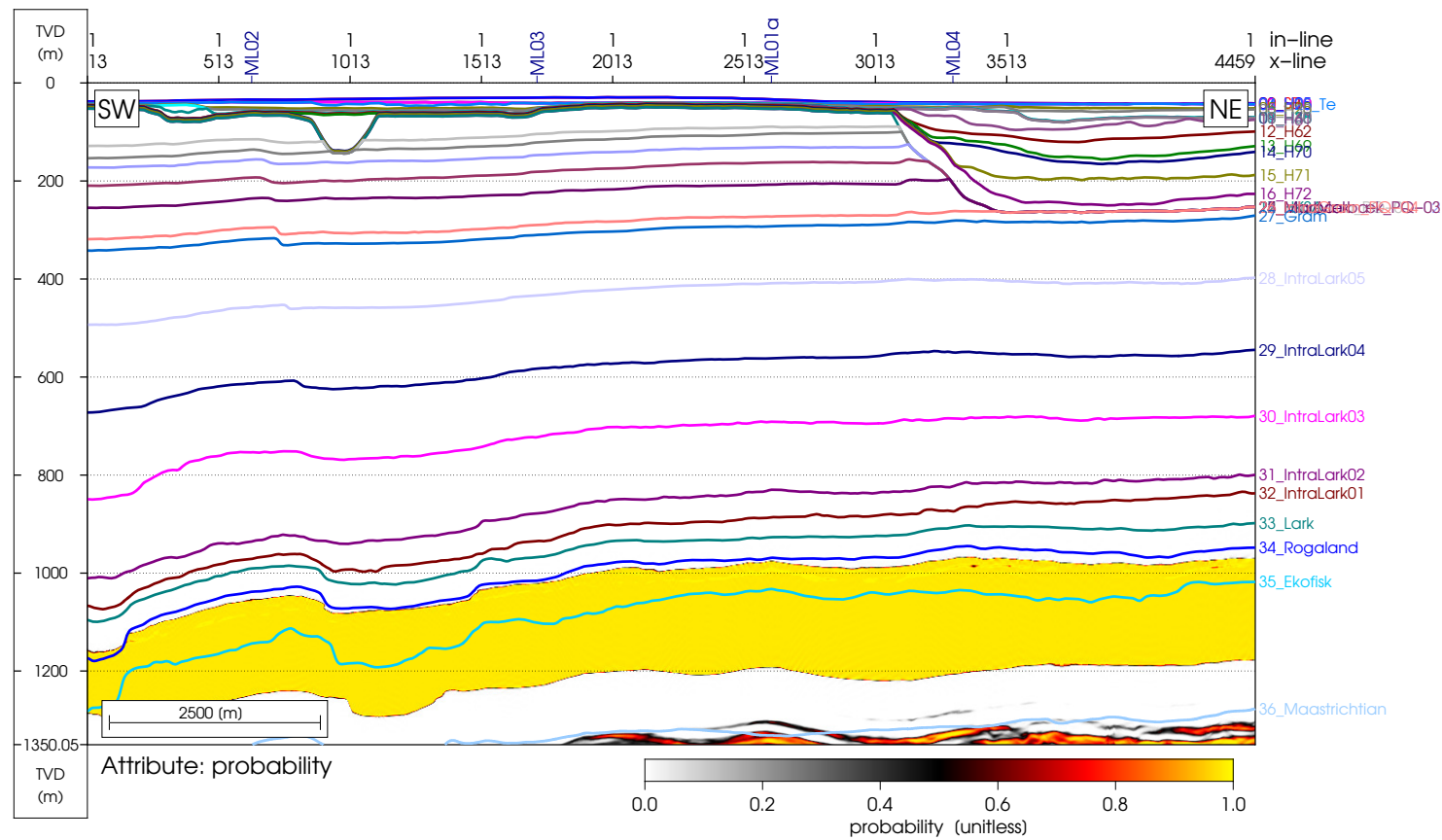
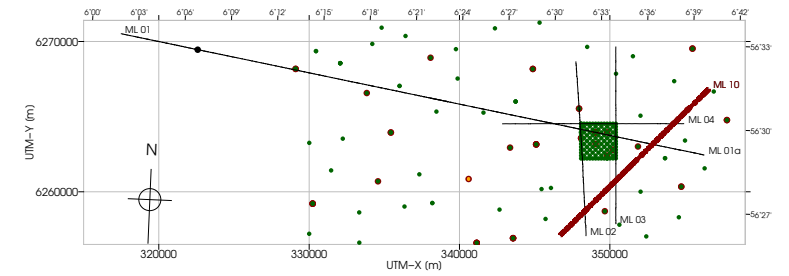
Line: **ML10 (Sparker and Airgun combined)**

Property: **Probability of Chalk**

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

(346693.00, 6257098.00) → (356584.32, 6266843.42)



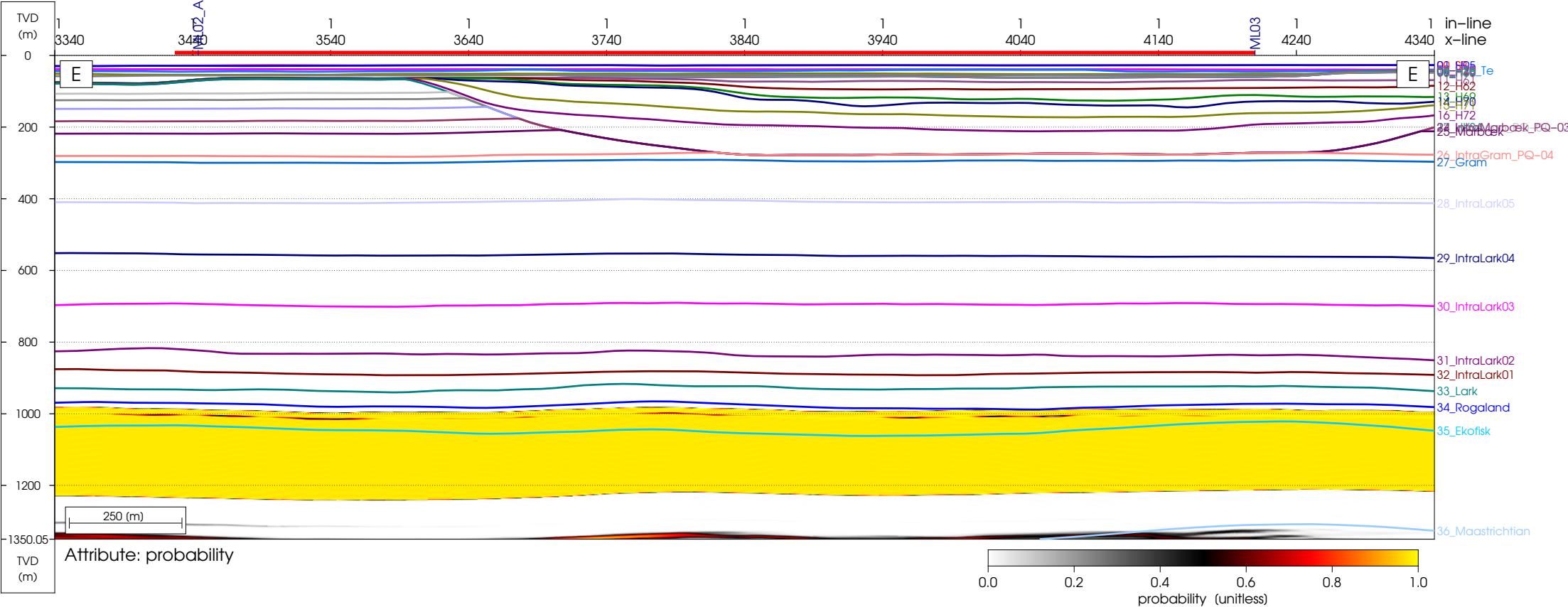
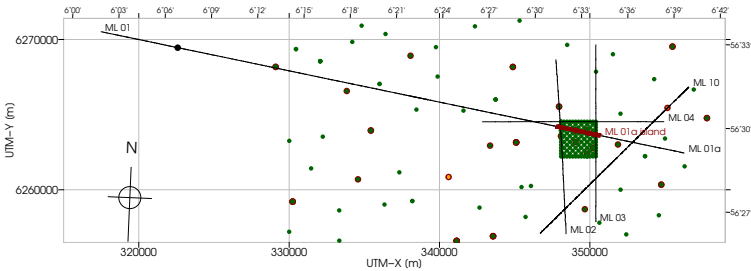
Line: **ML01a (Sparker and Airgun combined)**, zoomed
Property: **Probability of Chalk**

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

(347734.96, 6264219.36) → (350794.03, 6263582.51)

————— Energy island



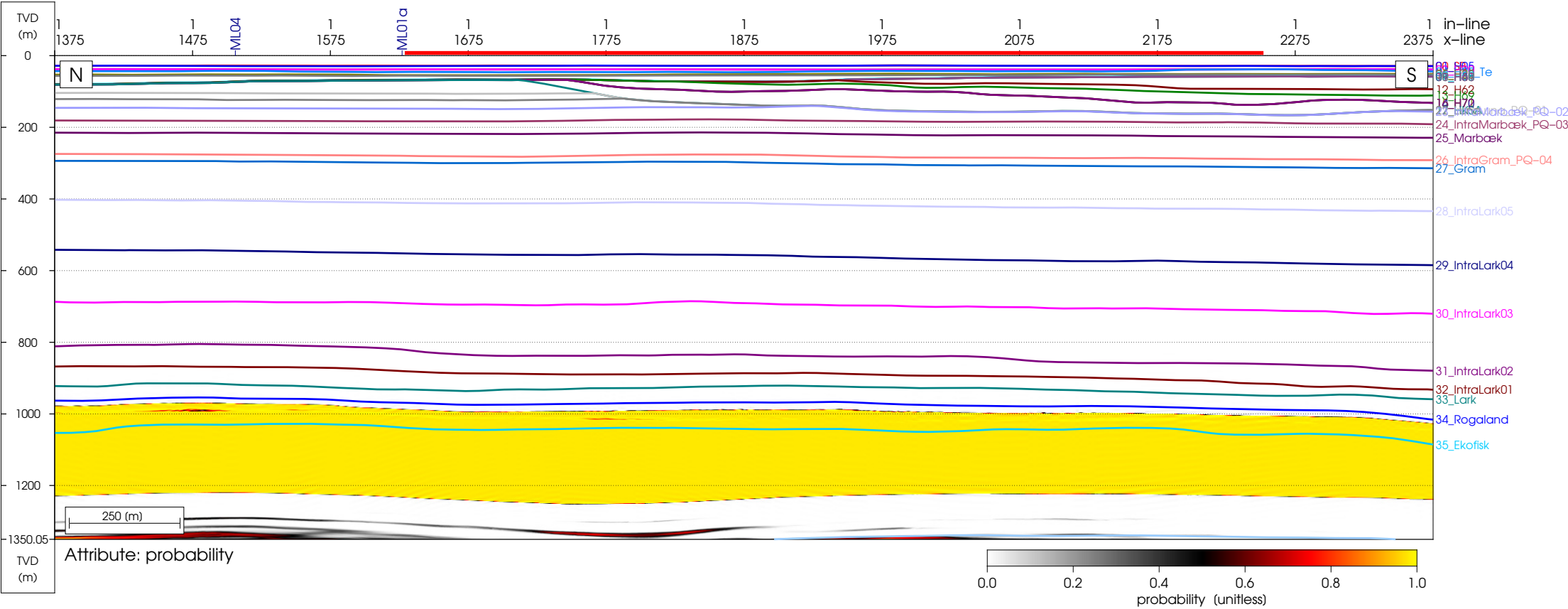
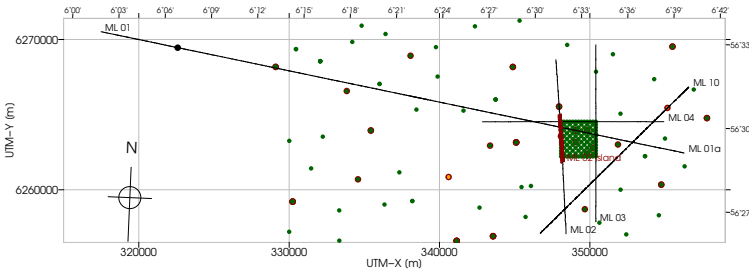
Line: **ML02 (Sparker and Airgun combined)**, zoomed
Property: **Probability of Chalk**

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

(347954.19, 6264945.49) → (348134.50, 6261835.80)

 Energy island

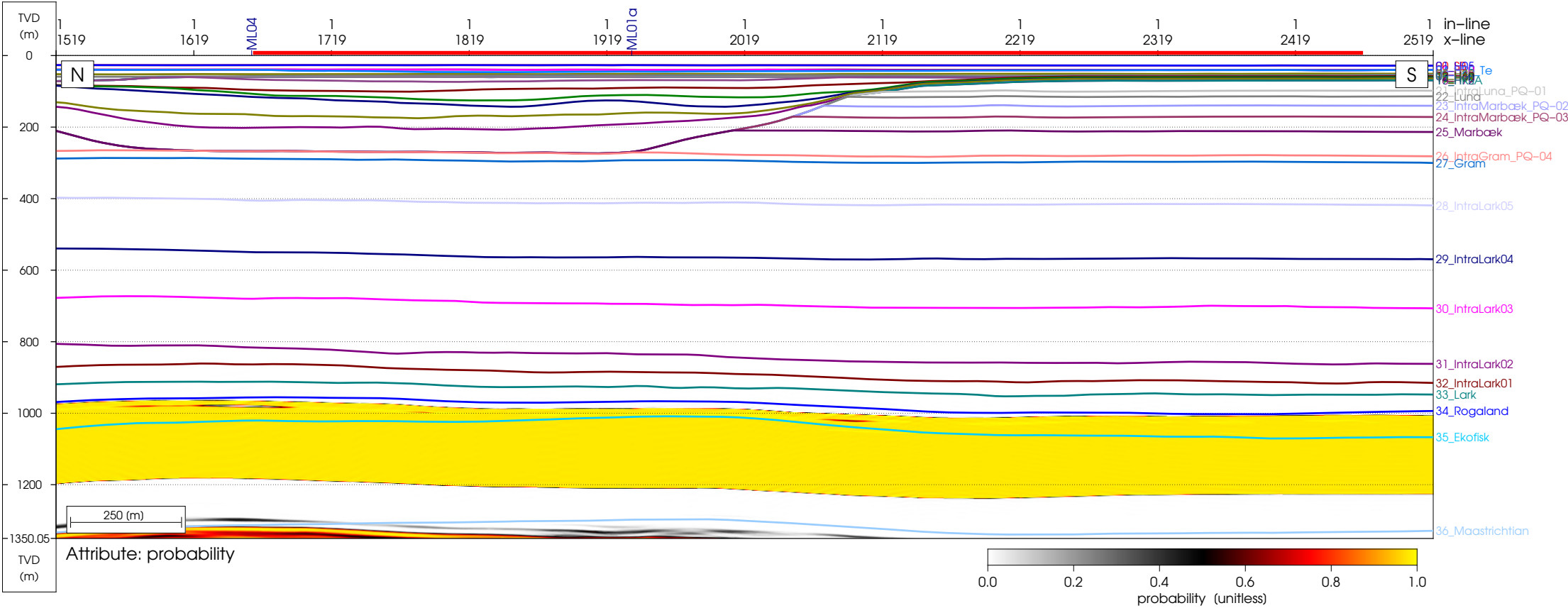
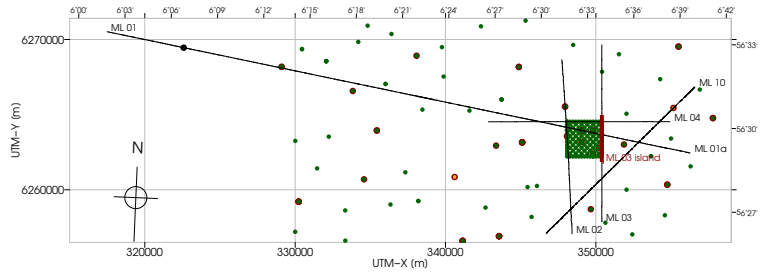


Line: **ML03 (Sparker and Airgun combined)**, zoomed
Property: **Probability of Chalk**

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):
(350395.81, 6264975.48) → (350395.02, 6261851.80)

 Energy island



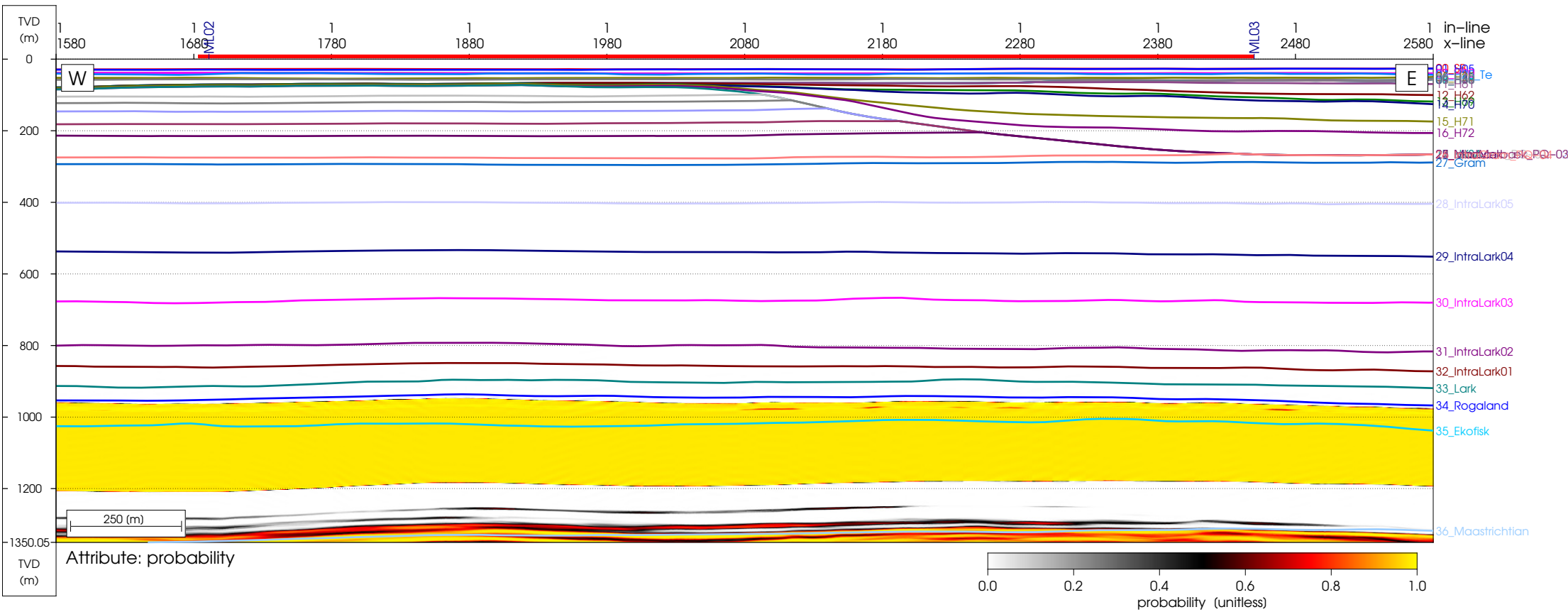
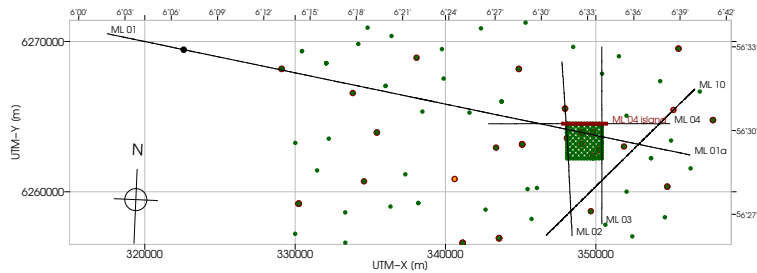
Line: **ML04 (Sparker and Airgun combined)**, zoomed
Property: **Probability of Chalk**

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

(347680.40, 6264528.00) → (350804.53, 6264530.58)

————— Energy island



Appendix H

Synthetic Cone Resistance

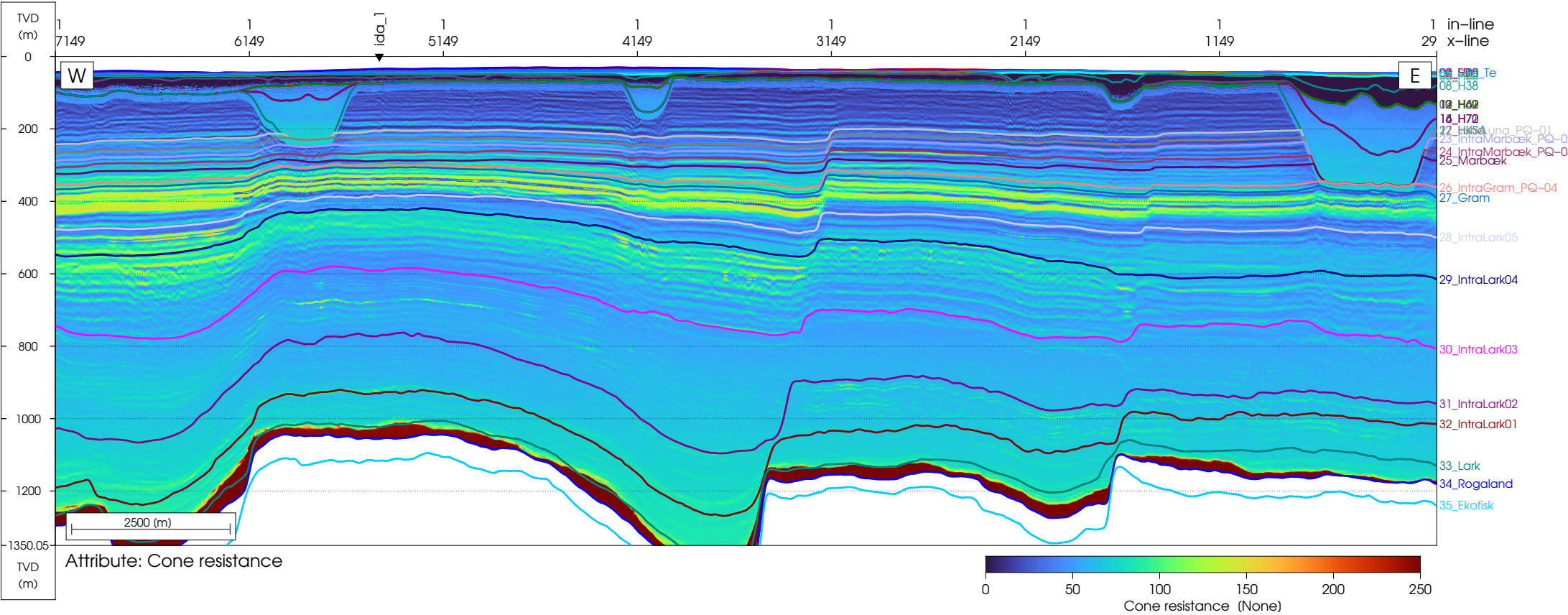
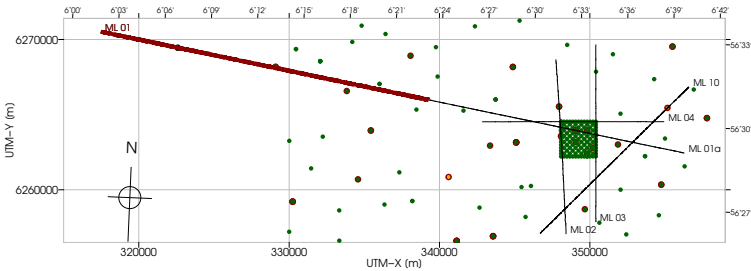
Line: **ML01 (Sparker and Airgun combined)**

Property: **Cone resistance**

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

(317480.12, 6270519.73) → (339259.00, 6265987.00)



Line: **ML01a (Sparker and Airgun combined)**

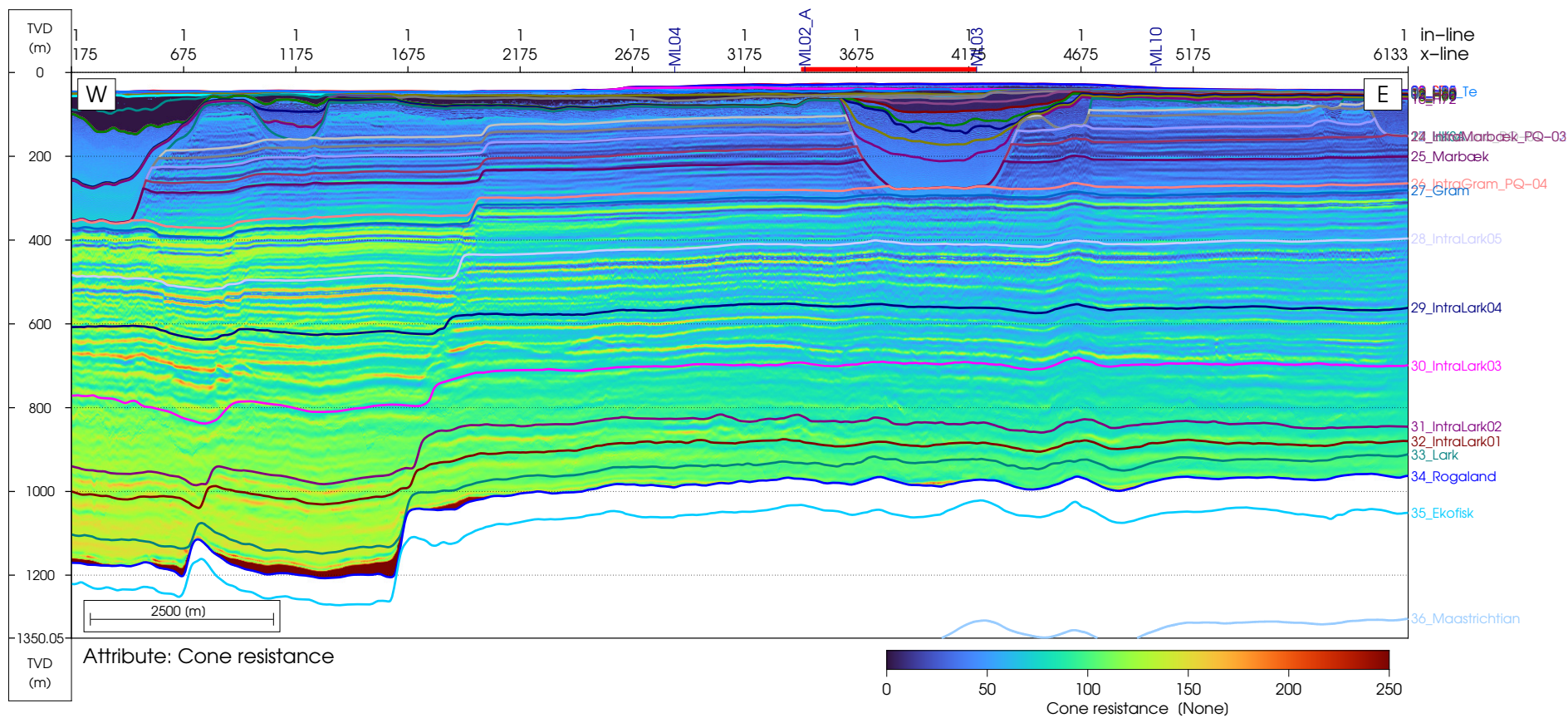
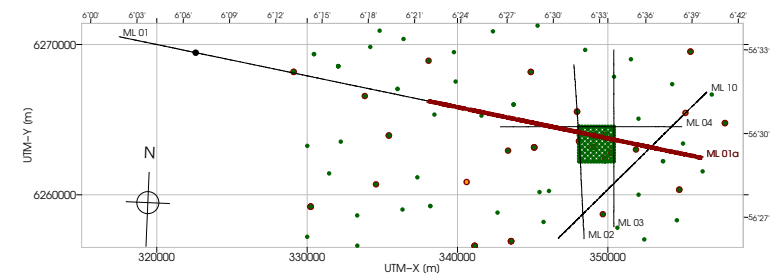
Property: **Cone resistance**

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

(338062.18, 6266233.09) → (356278.94, 6262440.64)

 **Energy Island**



Line: **ML02 (Sparker and Airgun combined)**

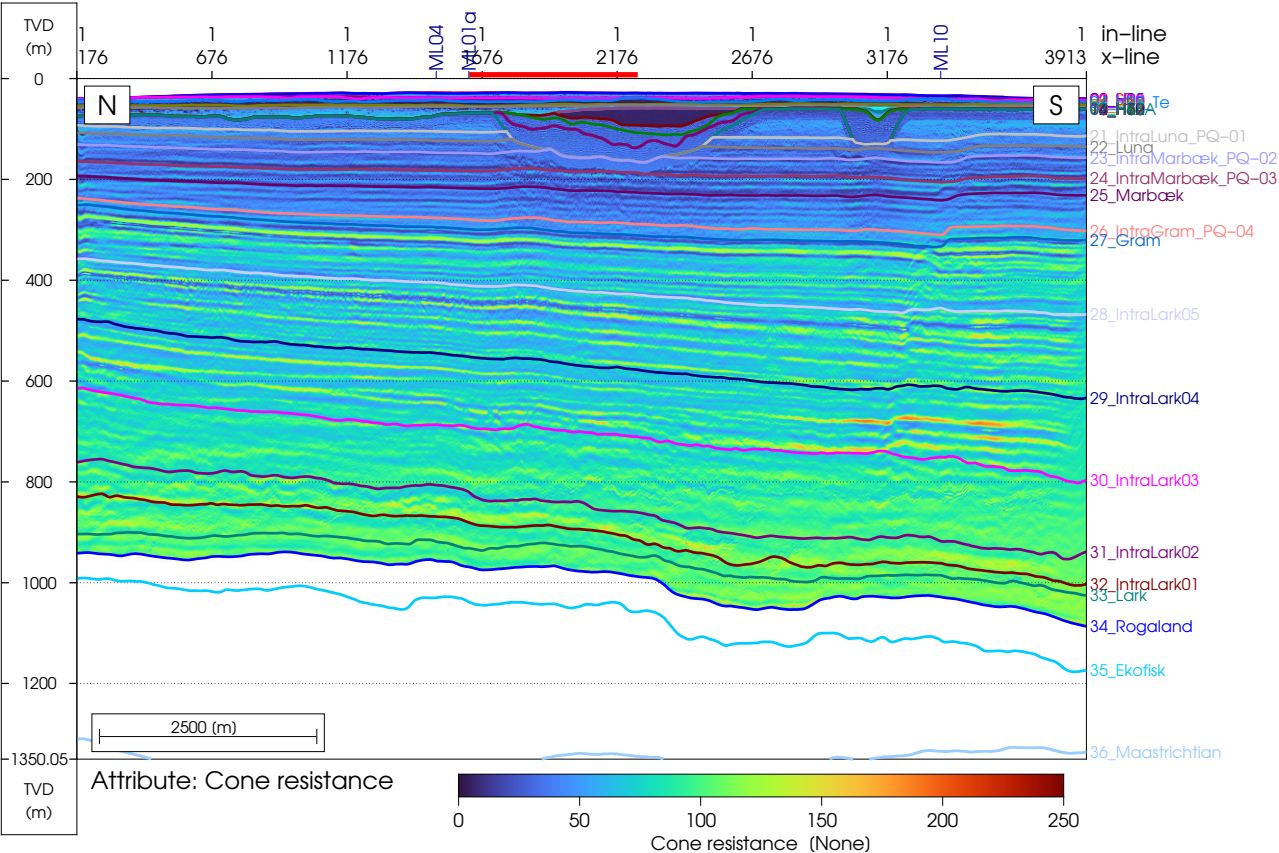
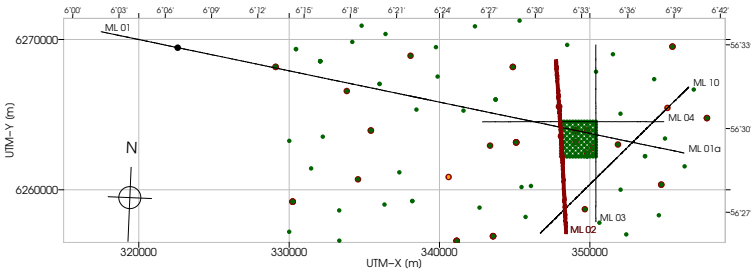
Property: **Cone resistance**

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

(347738.18, 6268670.89) → (348411.82, 6257053.11)

————— Energy Island



Line: **ML03 (Sparker and Airgun combined)**

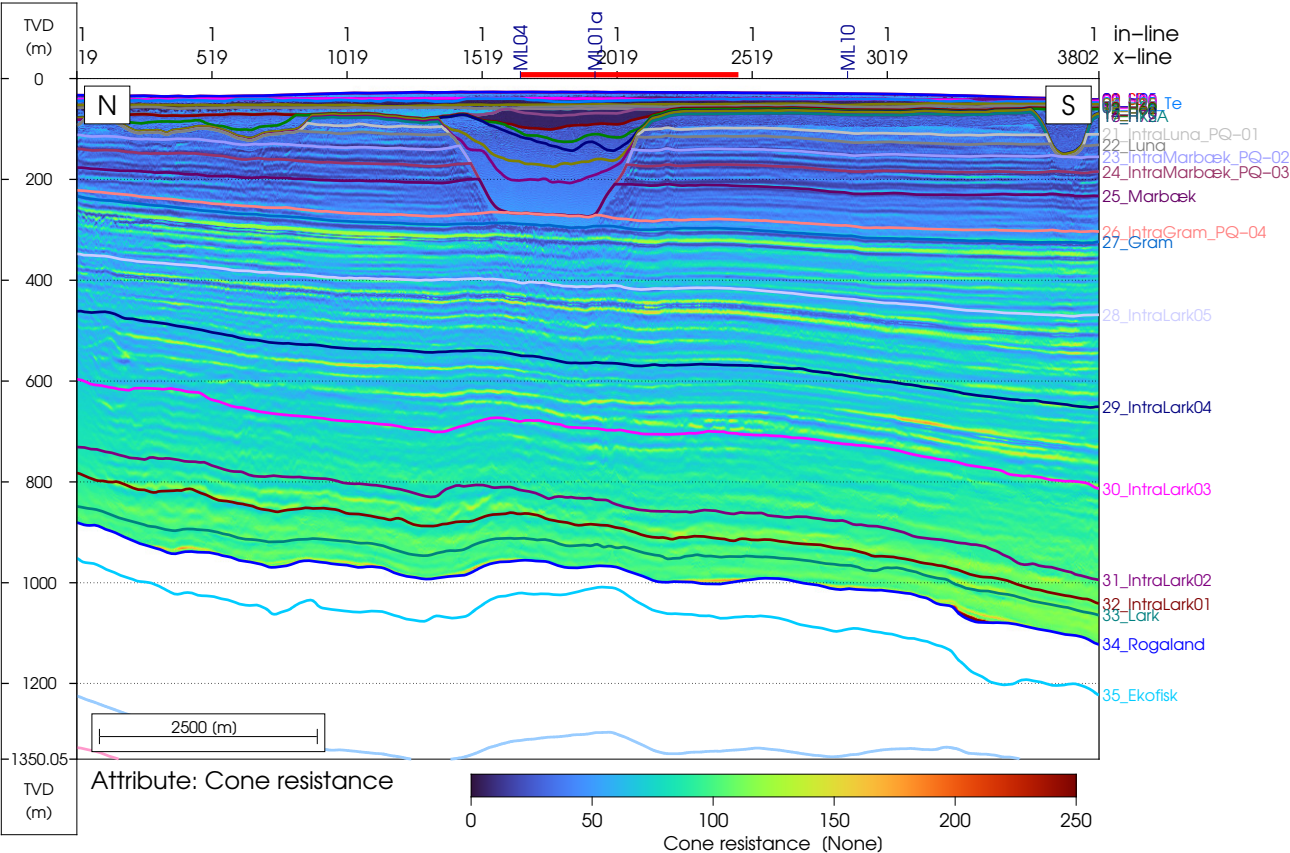
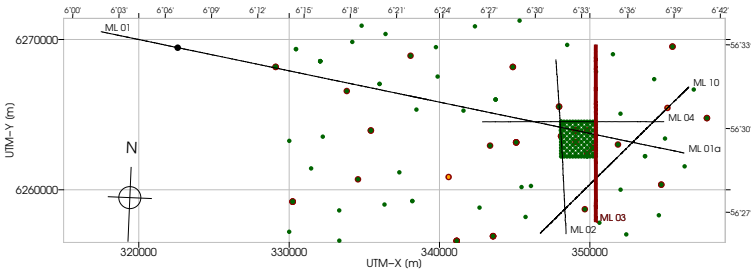
Property: **Cone resistance**

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

(350397.00, 6269661.00) → (350394.00, 6257850.37)

————— Energy Island



Line: **ML04 (Sparker and Airgun combined)**

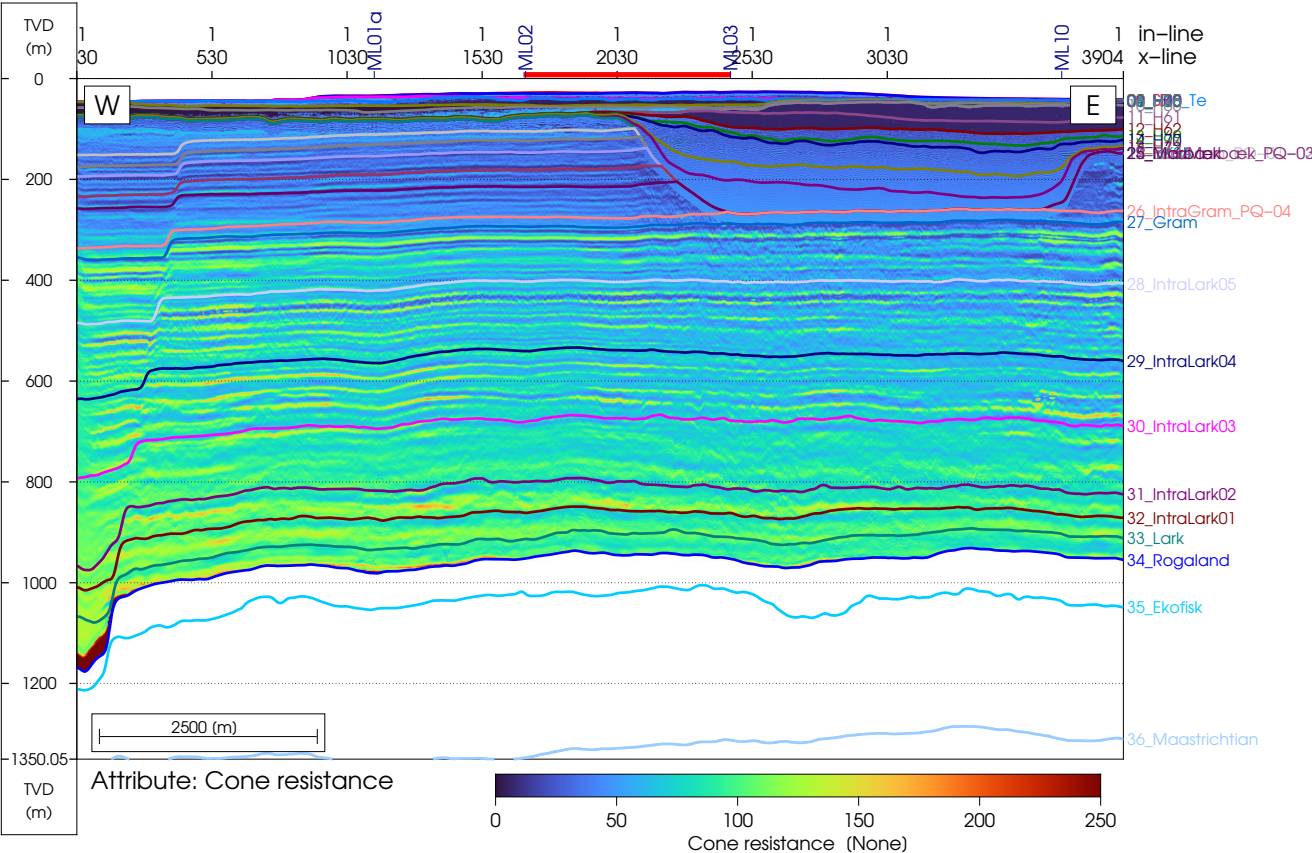
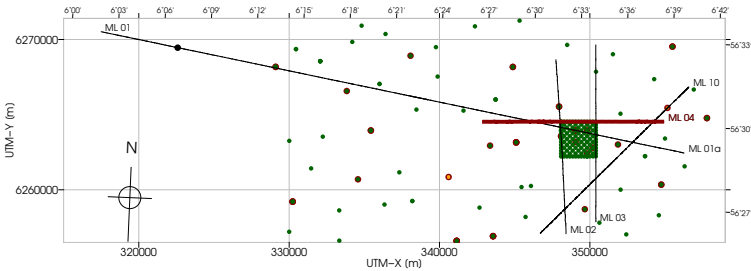
Property: **Cone resistance**

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

(342838.00, 6264524.00) → (354934.63, 6264533.99)

————— Energy Island



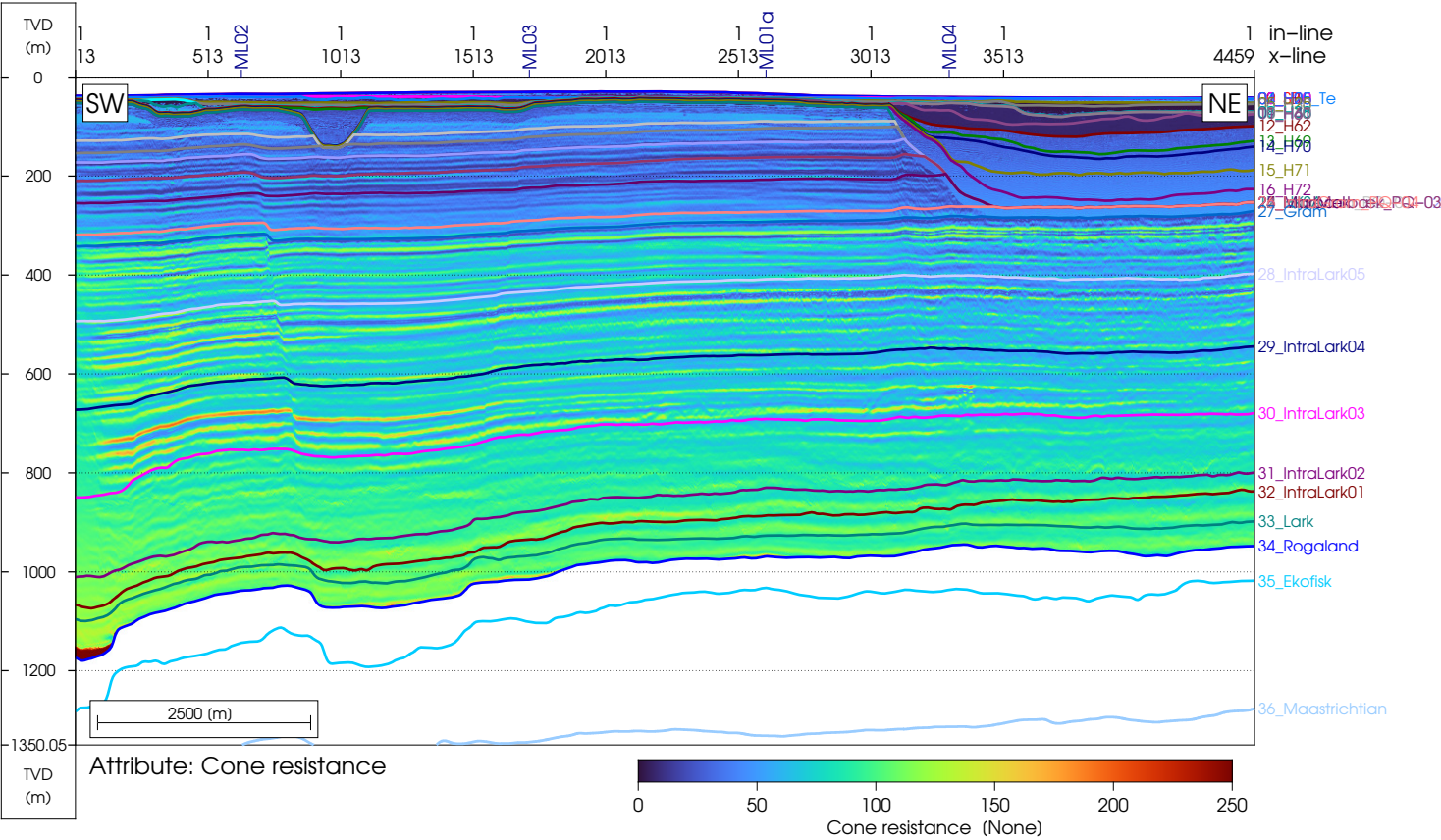
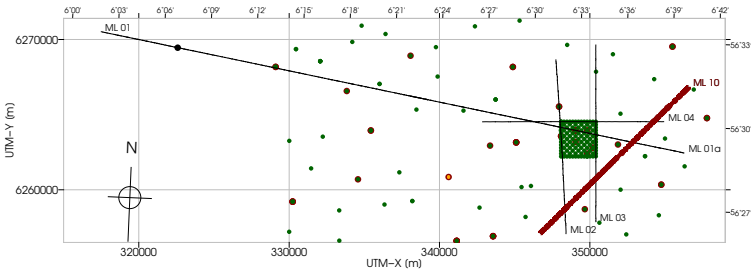
Line: **ML10 (Sparker and Airgun combined)**

Property: **Cone resistance**

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

(346693.00, 6257098.00) → (356584.32, 6266843.42)



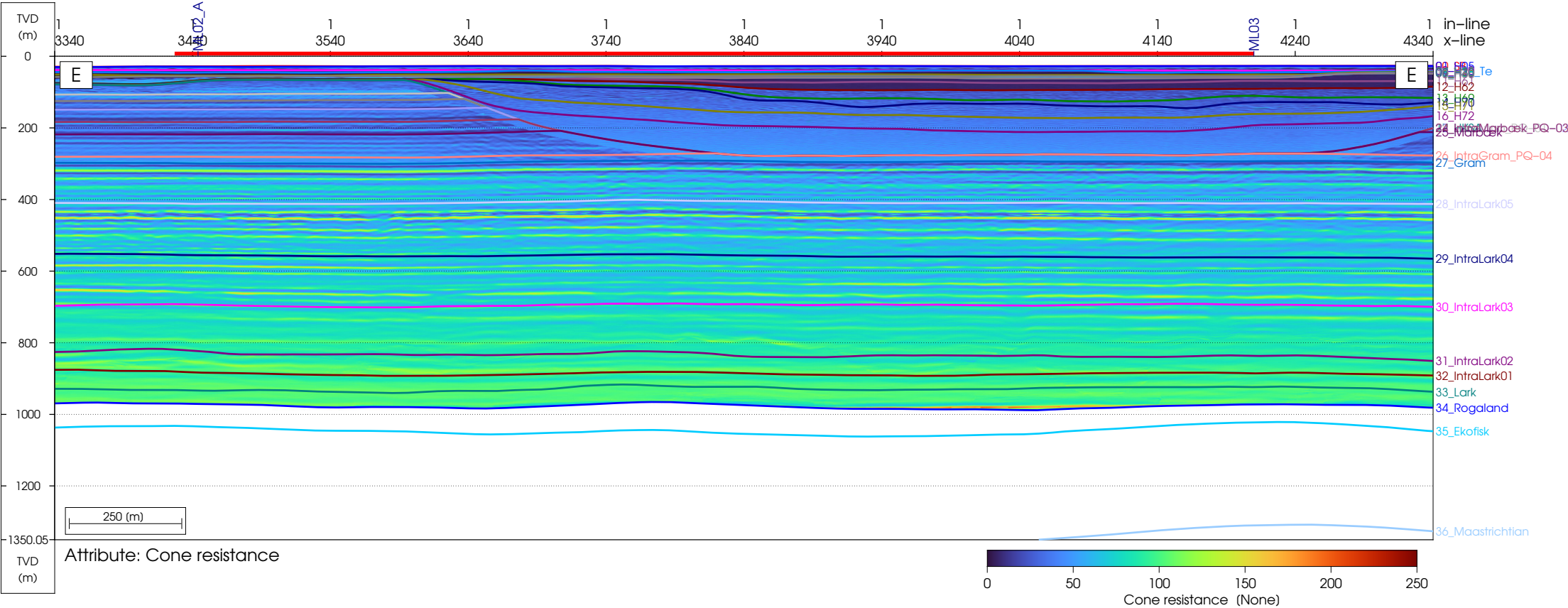
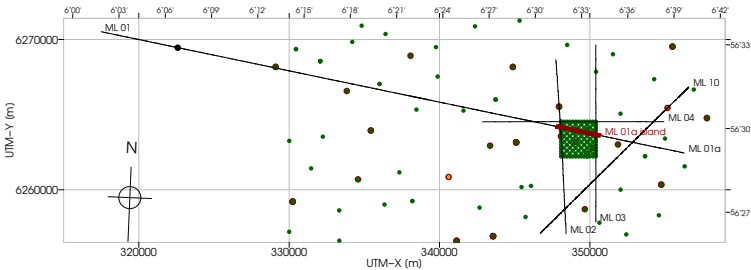
Line: **ML01a (Sparker and Airgun combined)**, zoomed
Property: **Cone resistance**

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

(347734.96, 6264219.36) → (350794.03, 6263582.51)

————— Energy Island



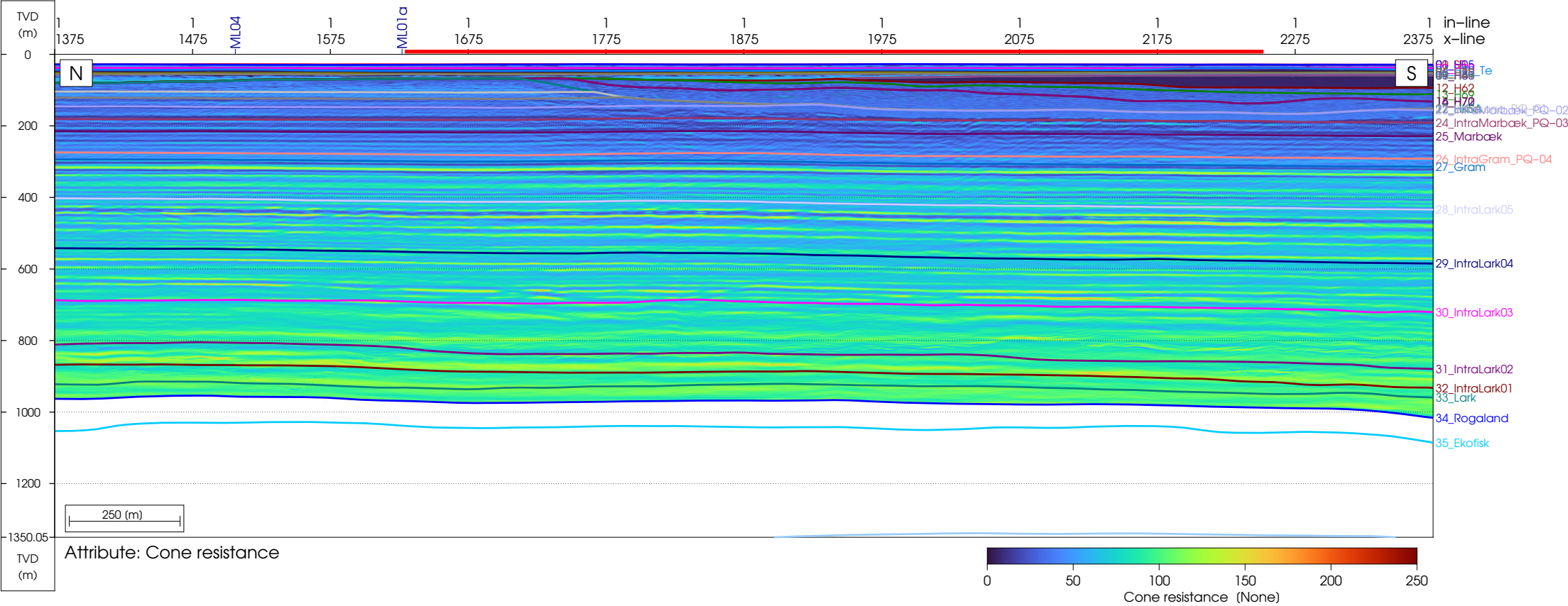
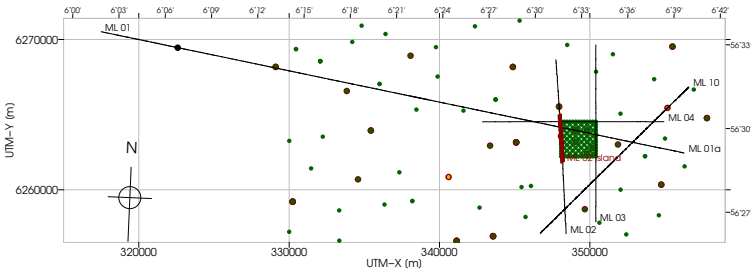
Line: **ML02 (Sparker and Airgun combined)**, zoomed
Property: **Cone resistance**

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):

(347954.19, 6264945.49) → (348134.50, 6261835.80)

————— Energy Island

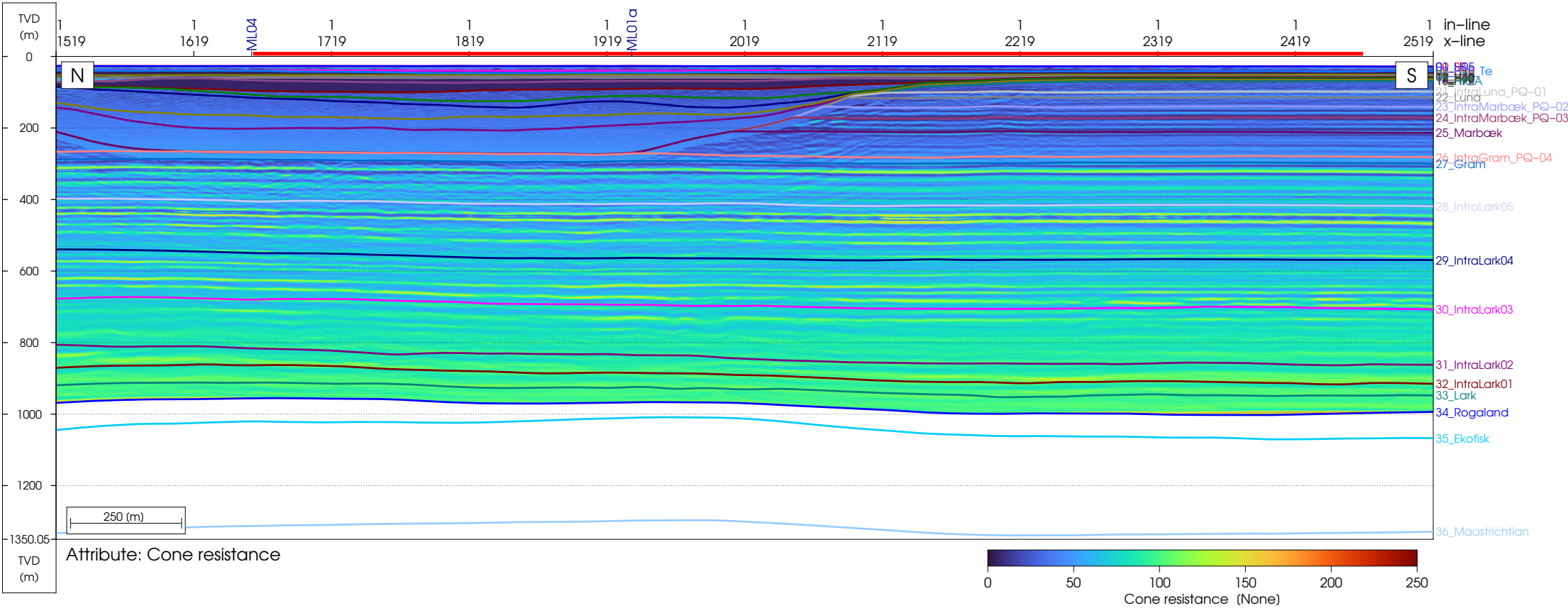
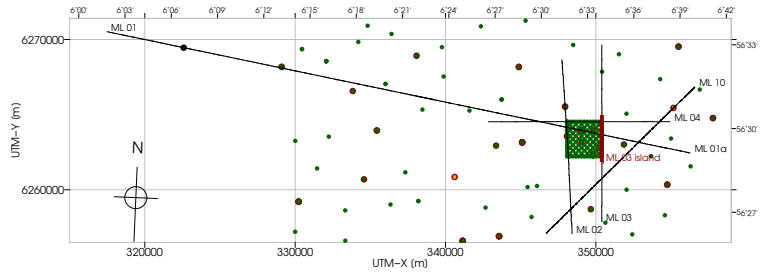


Line: **ML03 (Sparker and Airgun combined)**, zoomed
Property: **Cone resistance**

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):
(350395.81, 6264975.48) → (350395.02, 6261851.80)

 Energy Island



Line: **ML04 (Sparker and Airgun combined)**, zoomed
Property: **Cone resistance**

UTM Zone: 32N

Begin- and endpoints (Easting [m], Northing [m]):
(347680.40, 6264528.00) → (350804.53, 6264530.58)

————— Energy Island

