

Advanced Cone Penetration Test Plots



Fugro

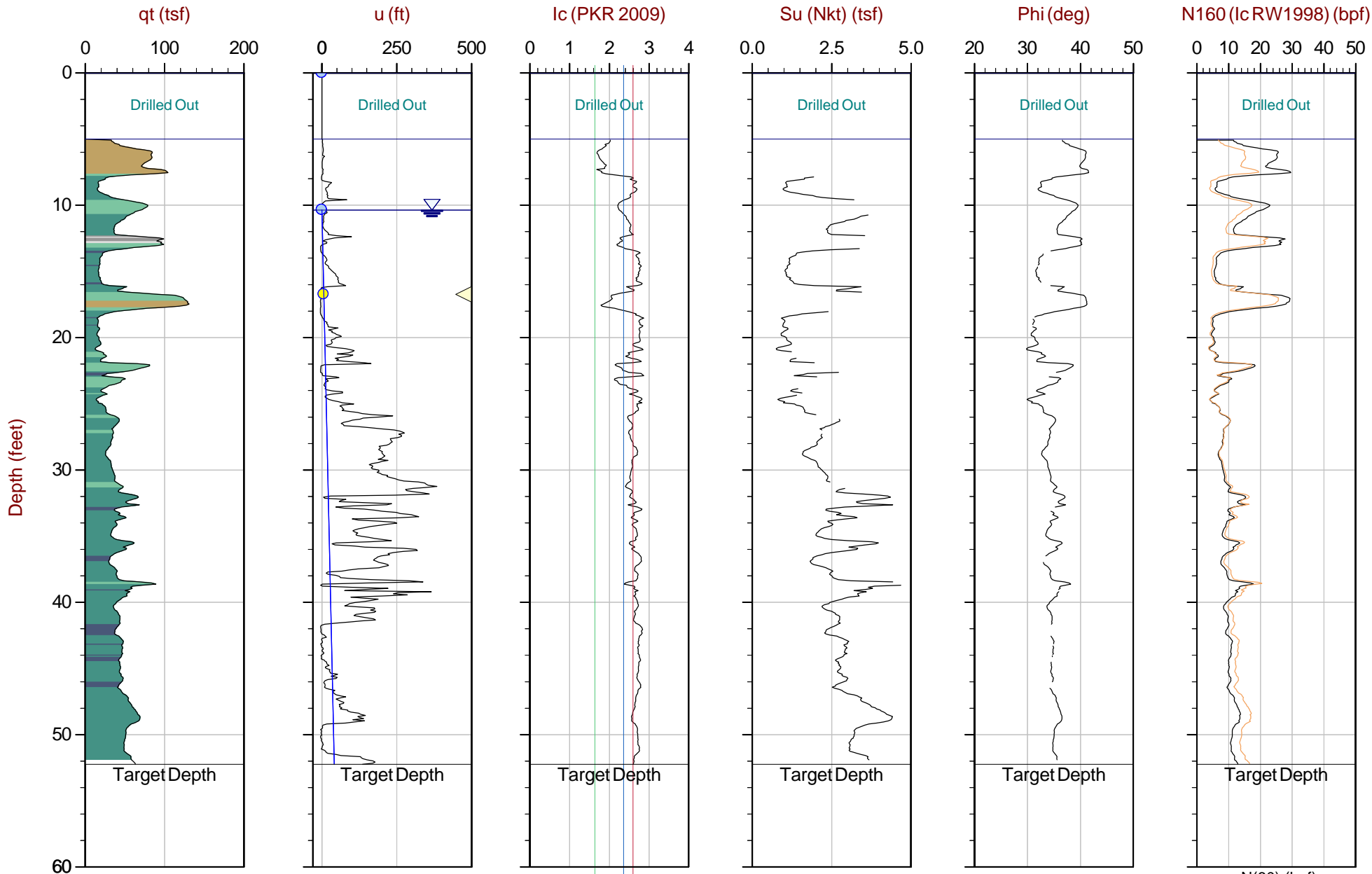
Job No: 22-56-23878

Date: 2022-03-23 08:26

Site: Laney College CUP Building

Sounding: CPT22-12

Cone: 813:T1500F15U35 Area: 15cm2



Max Depth: 15.925 m / 52.25 ft

Depth Inc: 0.025 m / 0.082 ft

Avg Int: Every Point

File: 22-56-23878_CP12.COR

Unit Wt: SBTQtn(PKR2009)

Su Nkt: 15.0

SBT: Robertson, 2009 and 2010

Coords: UTM 10N N: 4183401m E: 564832m

Overplot Item: ● Ueq ● Assumed Ueq ▲ Dissipation, Ueq achieved ▼ Dissipation, Ueq not achieved ◀ Dissipation, Ueq assumed — Hydrostatic Line

The reported coordinates were acquired from consumer grade GPS equipment and are only approximate locations. The coordinates should not be used for design purposes.



Fugro

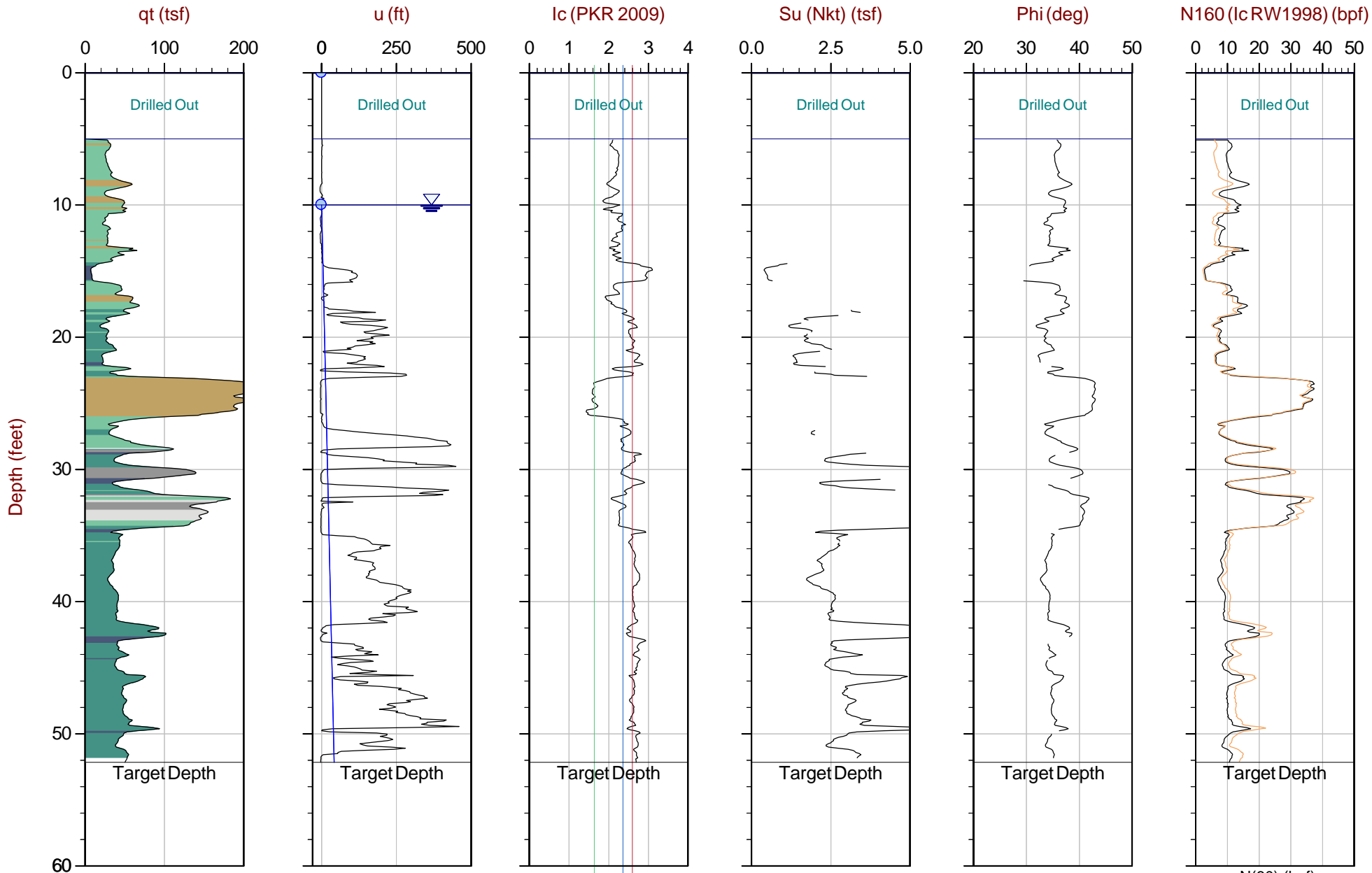
Job No: 22-56-23878

Date: 2022-03-23 15:36

Site: Laney College CUP Building

Sounding: CPT22-13

Cone: 813:T1500F15U35 Area: 15cm2



Max Depth: 15.900 m / 52.16 ft

Depth Inc: 0.025 m / 0.082 ft

Avg Int: Every Point

File: 22-56-23878_CP13.COR

Unit Wt: SBTQtn(PKR2009)

Su Nkt: 15.0

SBT: Robertson, 2009 and 2010

Coords: UTM 10N N: 4183397m E: 564847m

Overplot Item: ● Ueq ● Assumed Ueq

▲ Dissipation, Ueq achieved

▲ Dissipation, Ueq not achieved

▲ Dissipation, Ueq assumed

— Hydrostatic Line

The reported coordinates were acquired from consumer grade GPS equipment and are only approximate locations. The coordinates should not be used for design purposes.



Fugro

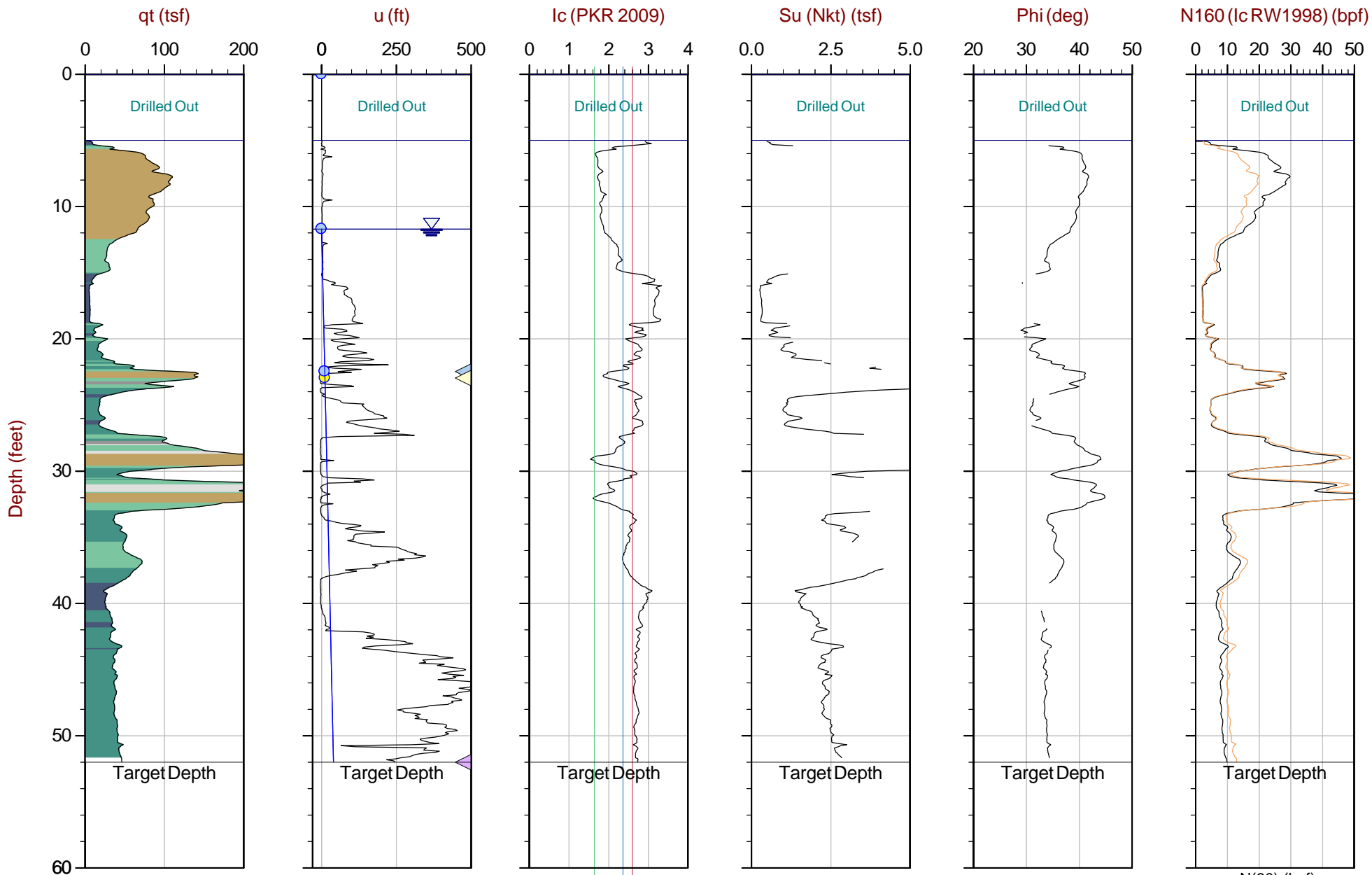
Job No: 22-56-23878

Date: 2022-03-23 09:55

Site: Laney College CUP Building

Sounding: CPT22-14

Cone: 813:T1500F15U35 Area: 15cm2



Max Depth: 15.850 m / 52.00 ft

Depth Inc: 0.025 m / 0.082 ft

Avg Int: Every Point

File: 22-56-23878_CP14.COR

Unit Wt: SBTQtn(PKR2009)

Su Nkt: 15.0

SBT: Robertson, 2009 and 2010

Coords: UTM 10N N: 4183385m E: 564855m

Overplot Item: ● Ueq ● Assumed Ueq

◀ Dissipation, Ueq achieved

◀ Dissipation, Ueq not achieved

◀ Dissipation, Ueq assumed

— Hydrostatic Line

The reported coordinates were acquired from consumer grade GPS equipment and are only approximate locations. The coordinates should not be used for design purposes.



Fugro

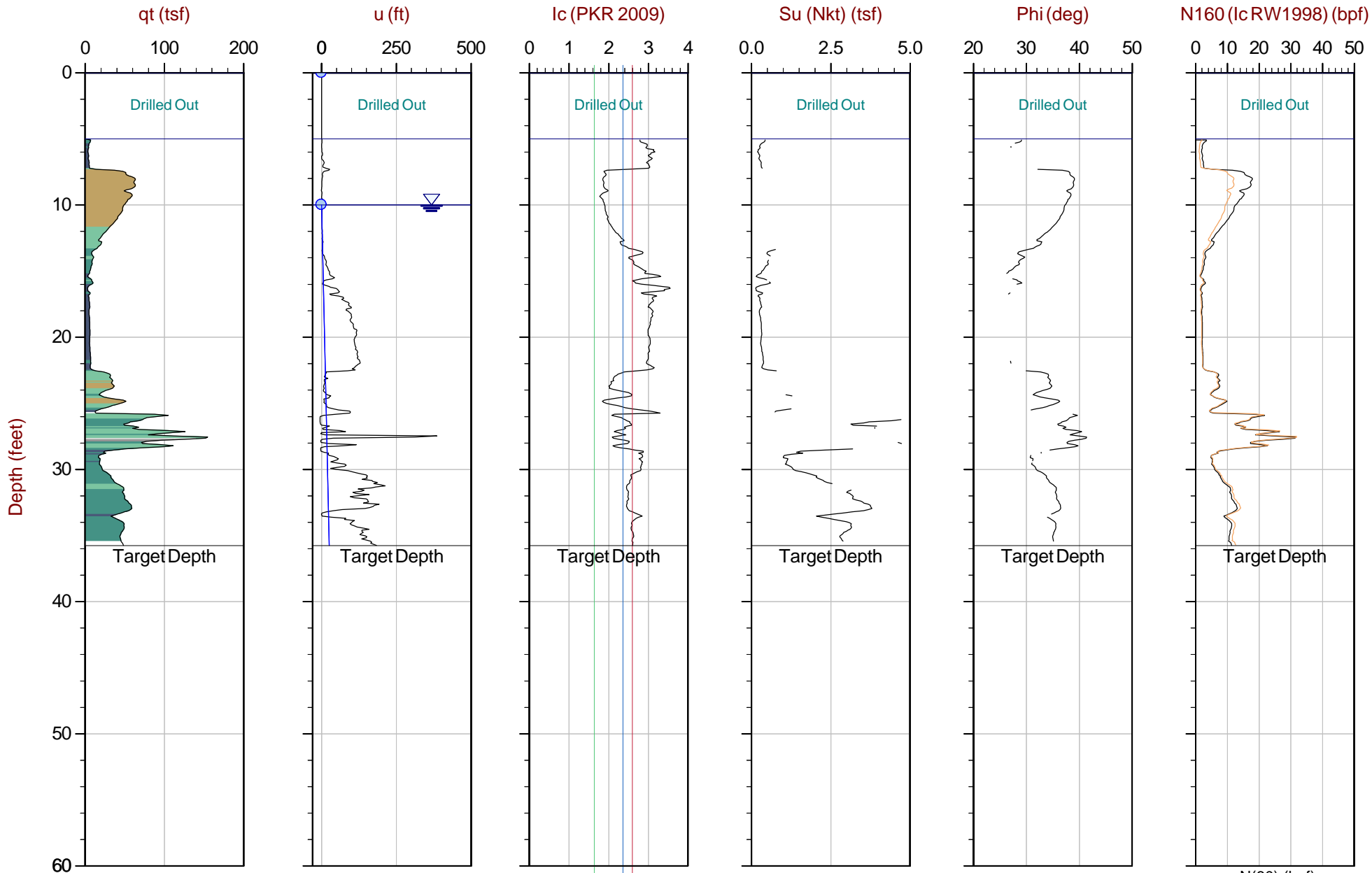
Job No: 22-56-23878

Date: 2022-03-23 13:19

Site: Laney College CUP Building

Sounding: CPT22-15

Cone: 813:T1500F15U35 Area: 15cm2



Max Depth: 10.900 m / 35.76 ft
Depth Inc: 0.025 m / 0.082 ft
Avg Int: Every Point

File: 22-56-23878_CP15.COR
Unit Wt: SBTQn(PKR2009)
Su Nkt: 15.0

SBT: Robertson, 2009 and 2010
Coords: UTM 10N N: 4183376m E: 564888m

Overplot Item: ● Ueq ● Assumed Ueq ▲ Dissipation, Ueq achieved ▼ Dissipation, Ueq not achieved ◀ Dissipation, Ueq assumed — Hydrostatic Line

The reported coordinates were acquired from consumer grade GPS equipment and are only approximate locations. The coordinates should not be used for design purposes.