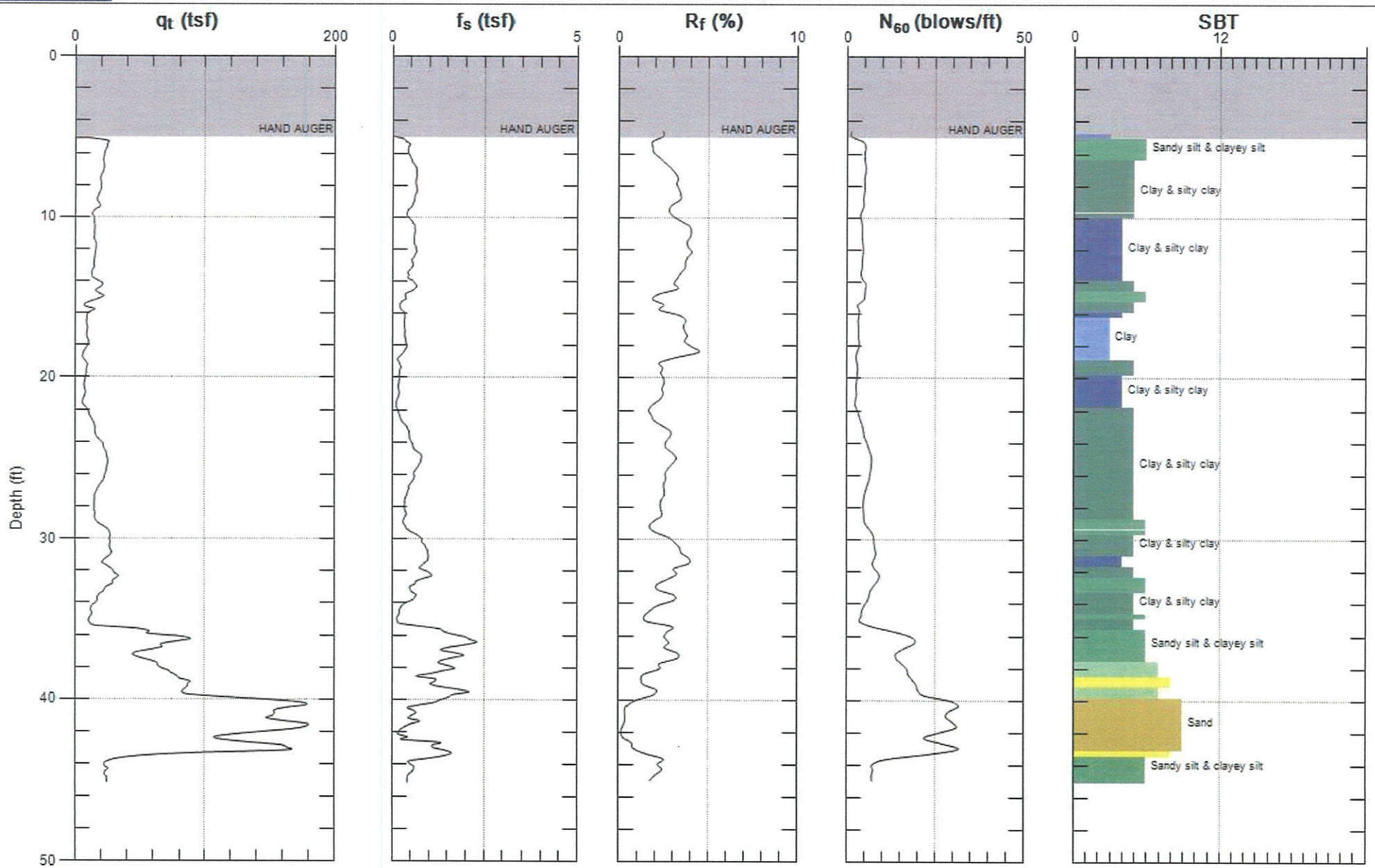
PANTHER TECH

Site: HOOKSTON STATION
Sounding: RR-19

Engineer: K.DYSON
Date: 3/7/2009 01:18



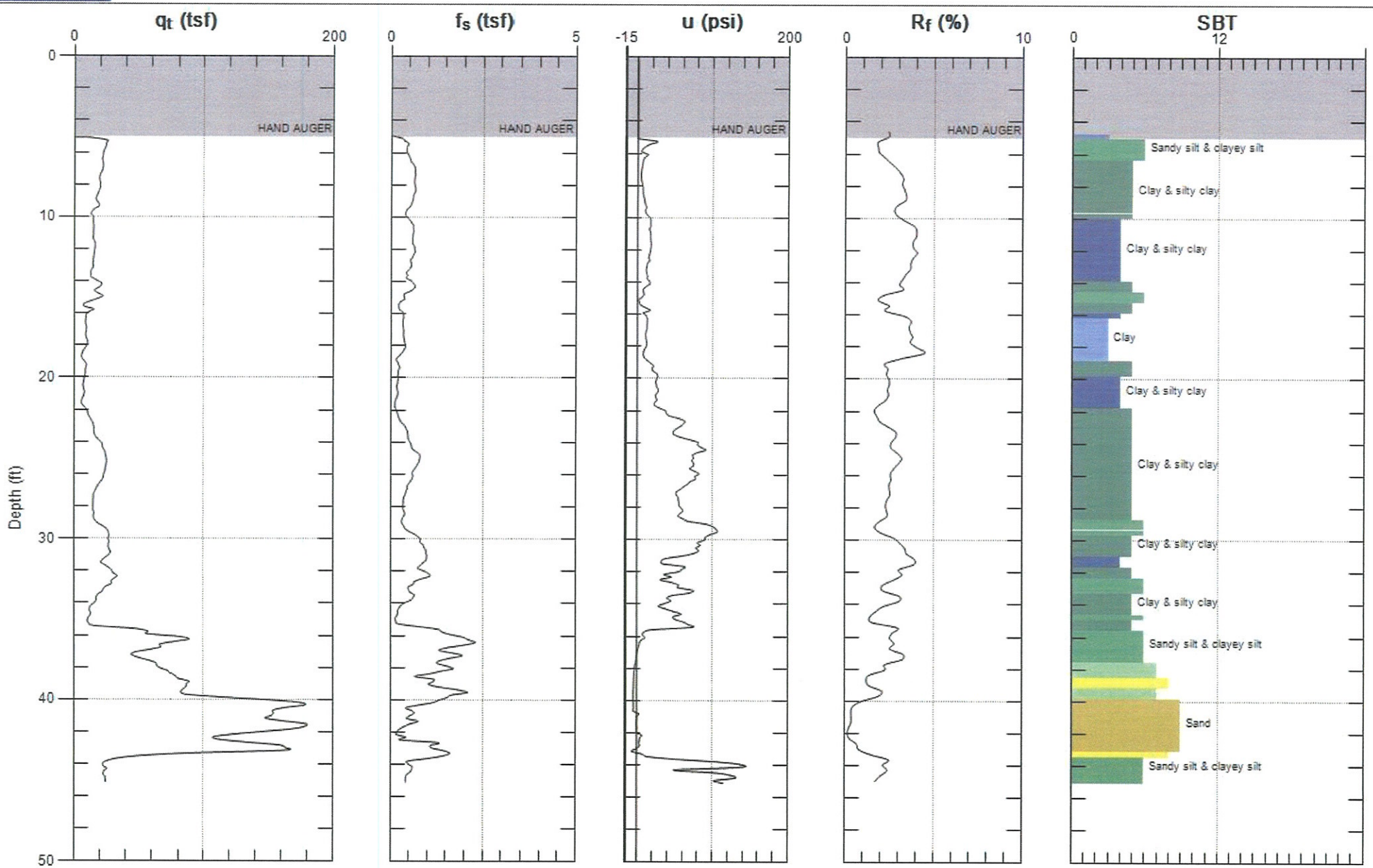
Max. Depth: 45.112 (ft)
Avg. Interval: 0.328 (ft)

SBT: Soil Behavior Type (Robertson 1990)

PANTHER TECH

Site: HOOKSTON STATION
Sounding: RR-19

Engineer: K.DYSON
Date: 3/7/2009 01:18



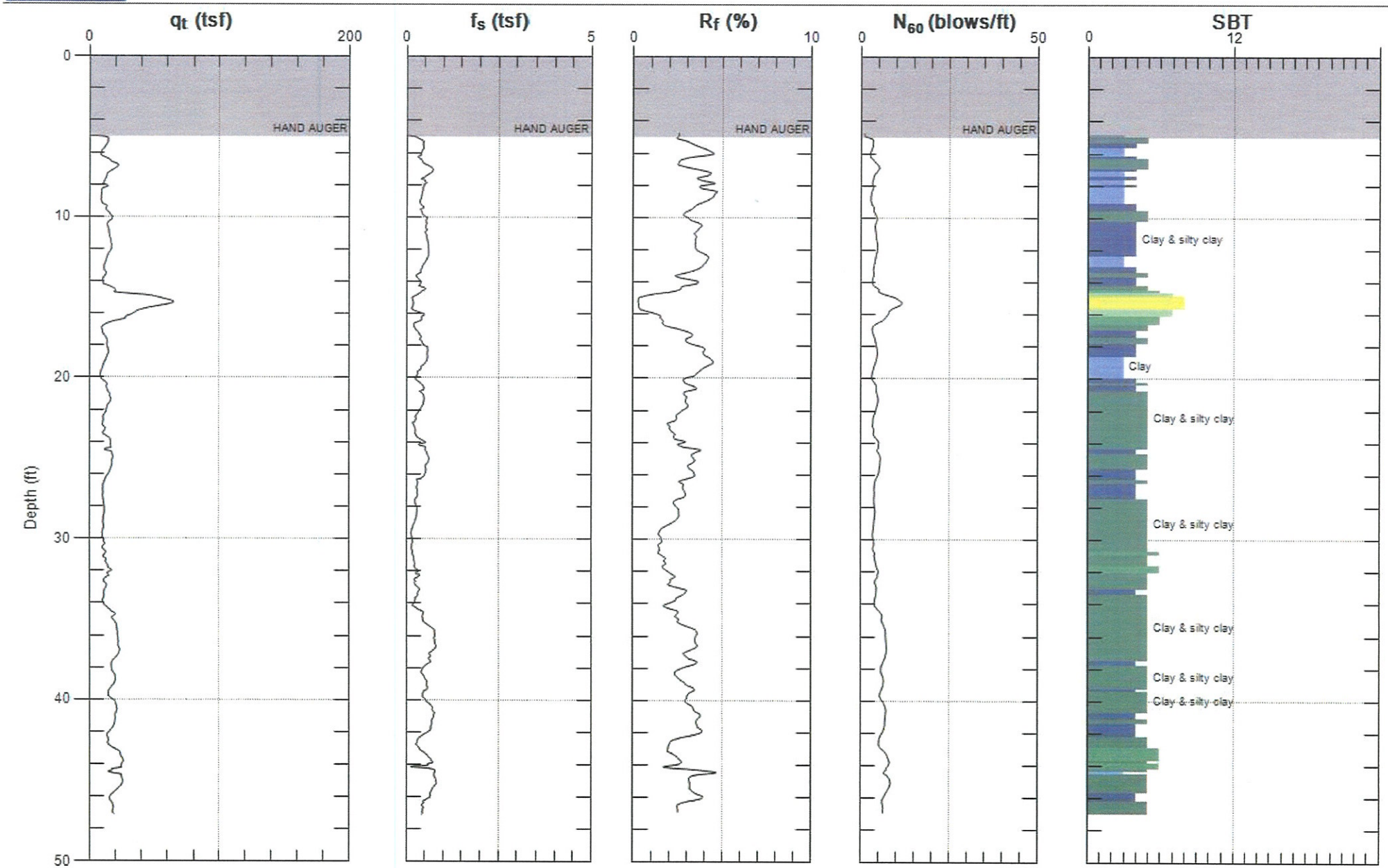
Max. Depth: 45.112 (ft)
Avg. Interval: 0.328 (ft)

SBT: Soil Behavior Type (Robertson 1990)

PANTHER TECH

Site: HOOKSTON STATION
Sounding: RR-1

Engineer: K.DYSON
Date: 3/6/2009 08:14



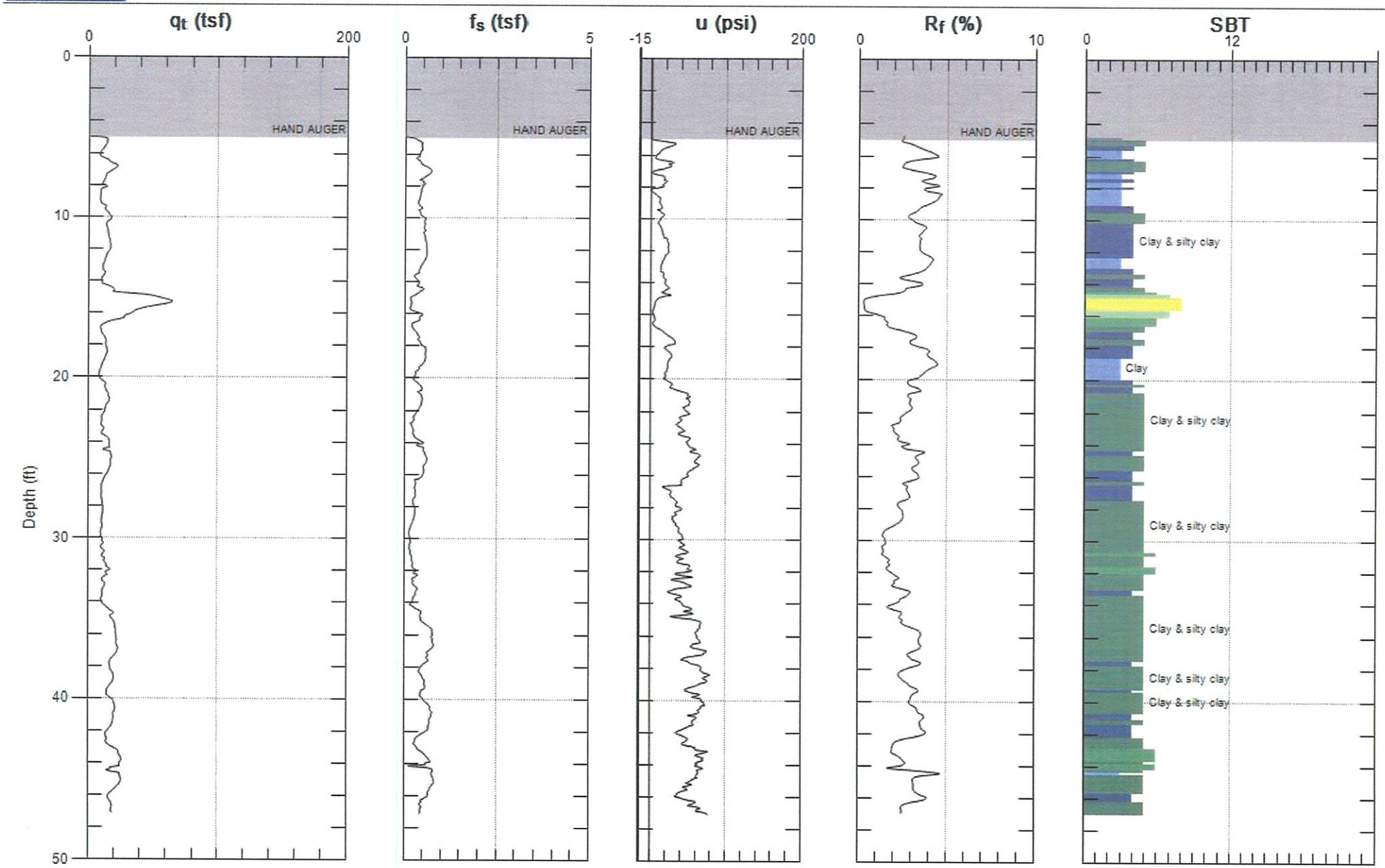
Max. Depth: 47.080 (ft)
Avg. Interval: 0.164 (ft)

SBT: Soil Behavior Type (Robertson 1990)

PANTHER TECH

Site: HOOKSTON STATION
Sounding: RR-1

Engineer: K.DYSON
Date: 3/6/2009 08:14



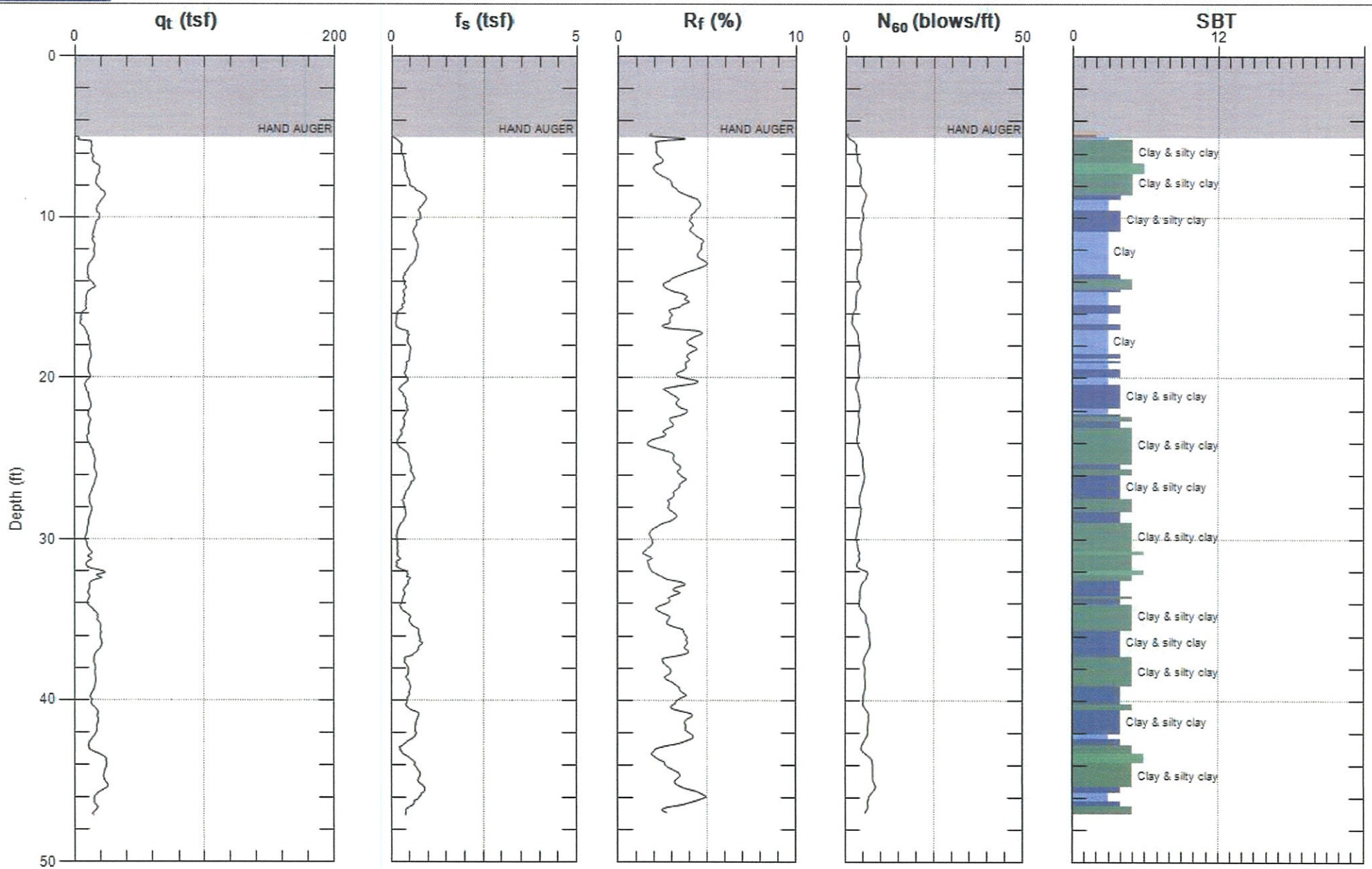
Max. Depth: 47.080 (ft)
Avg. Interval: 0.164 (ft)

SBT: Soil Behavior Type (Robertson 1990)

PANTHER TECH

Site: HOOKSTON STATION
Sounding: RR-2

Engineer: K.DYSON
Date: 3/5/2009 04:03



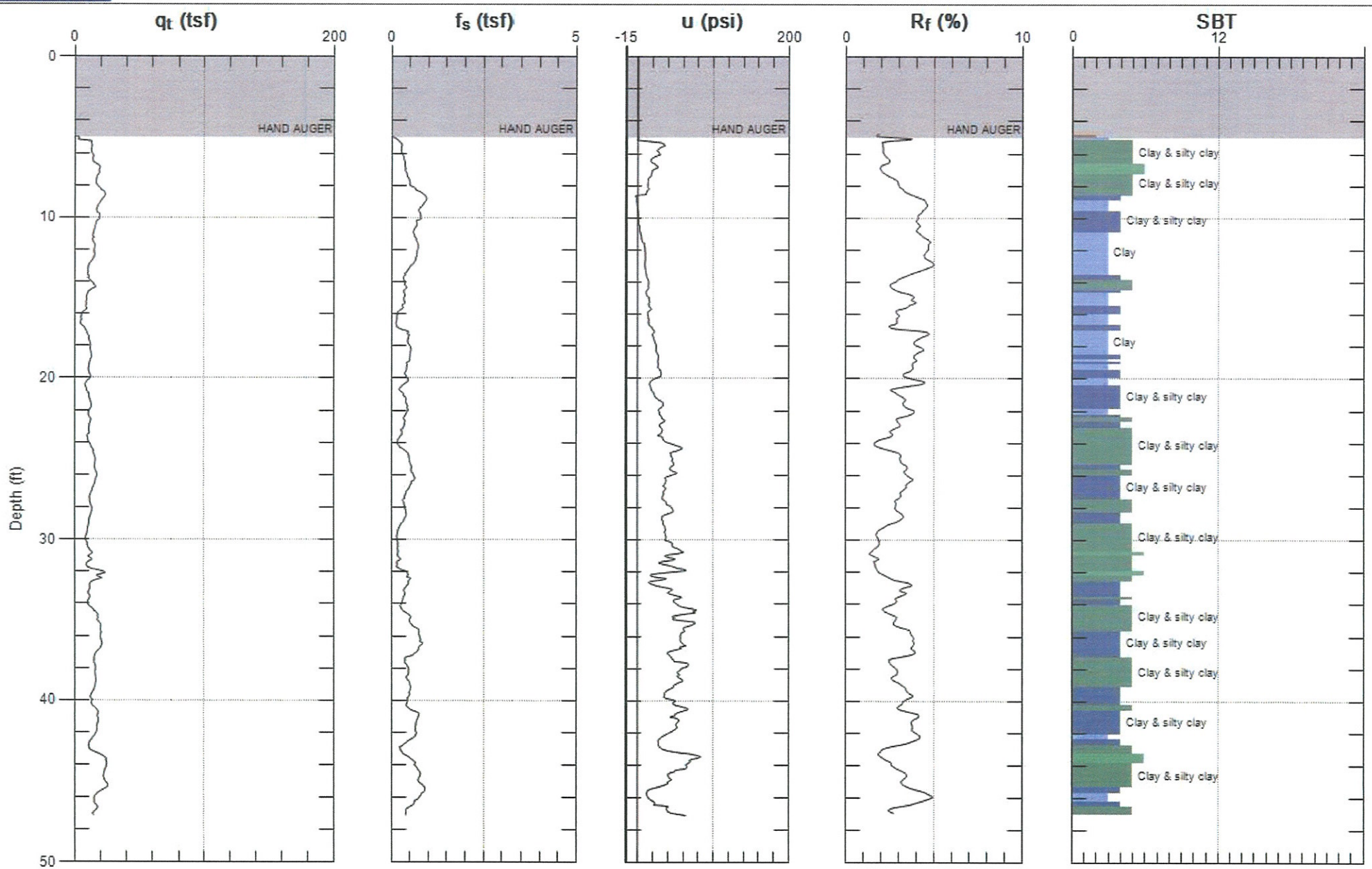
Max. Depth: 47.080 (ft)
Avg. Interval: 0.164 (ft)

SBT: Soil Behavior Type (Robertson 1990)

PANTHER TECH

Site: HOOKSTON STATION
Sounding: RR-2

Engineer: K.DYSON
Date: 3/5/2009 04:03



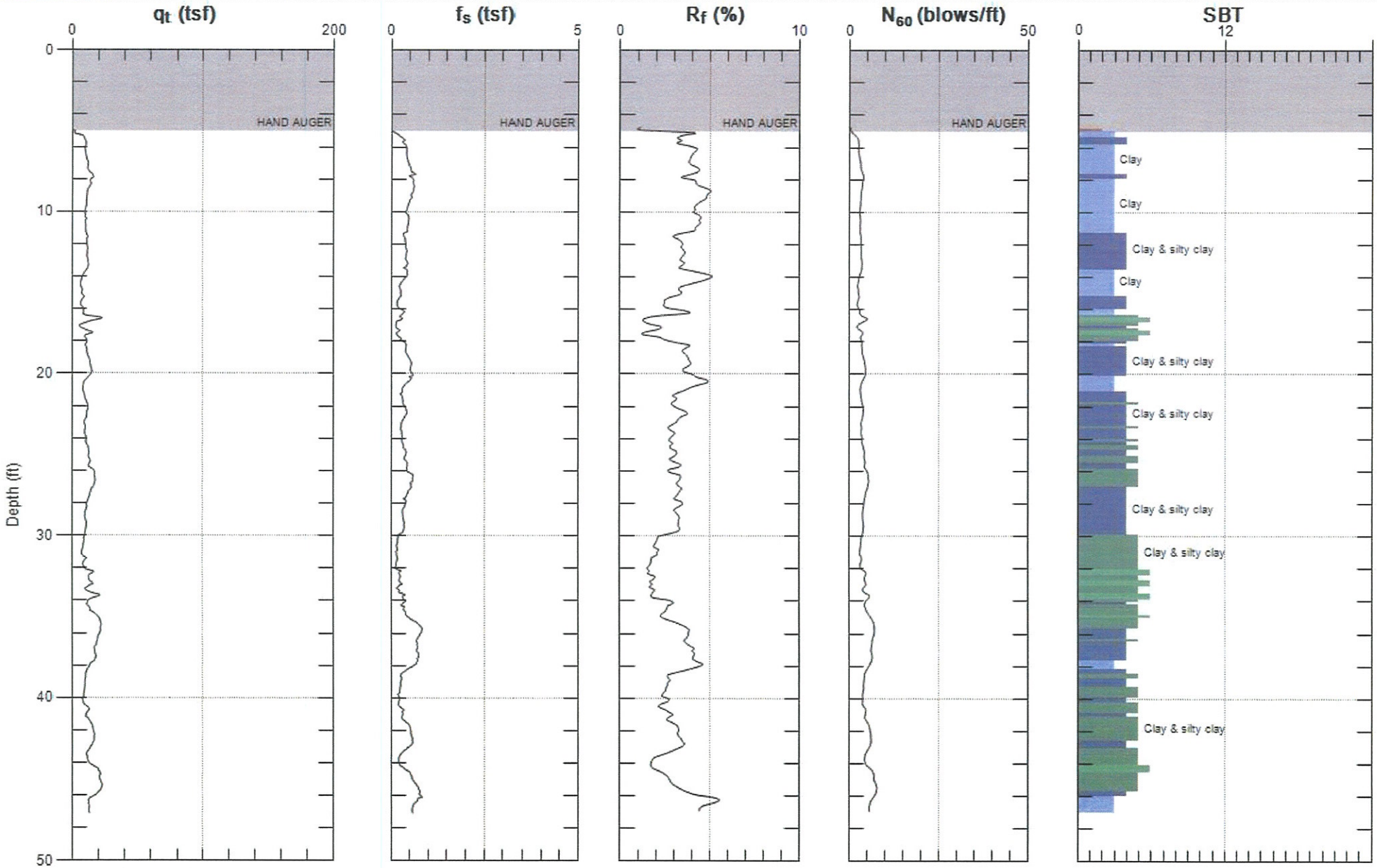
Max. Depth: 47.080 (ft)
Avg. Interval: 0.164 (ft)

SBT: Soil Behavior Type (Robertson 1990)

PANTHER TECH

Site: HOOKSTON STATION
Sounding: RR-3

Engineer: K.DYSON
Date: 3/5/2009 02:33



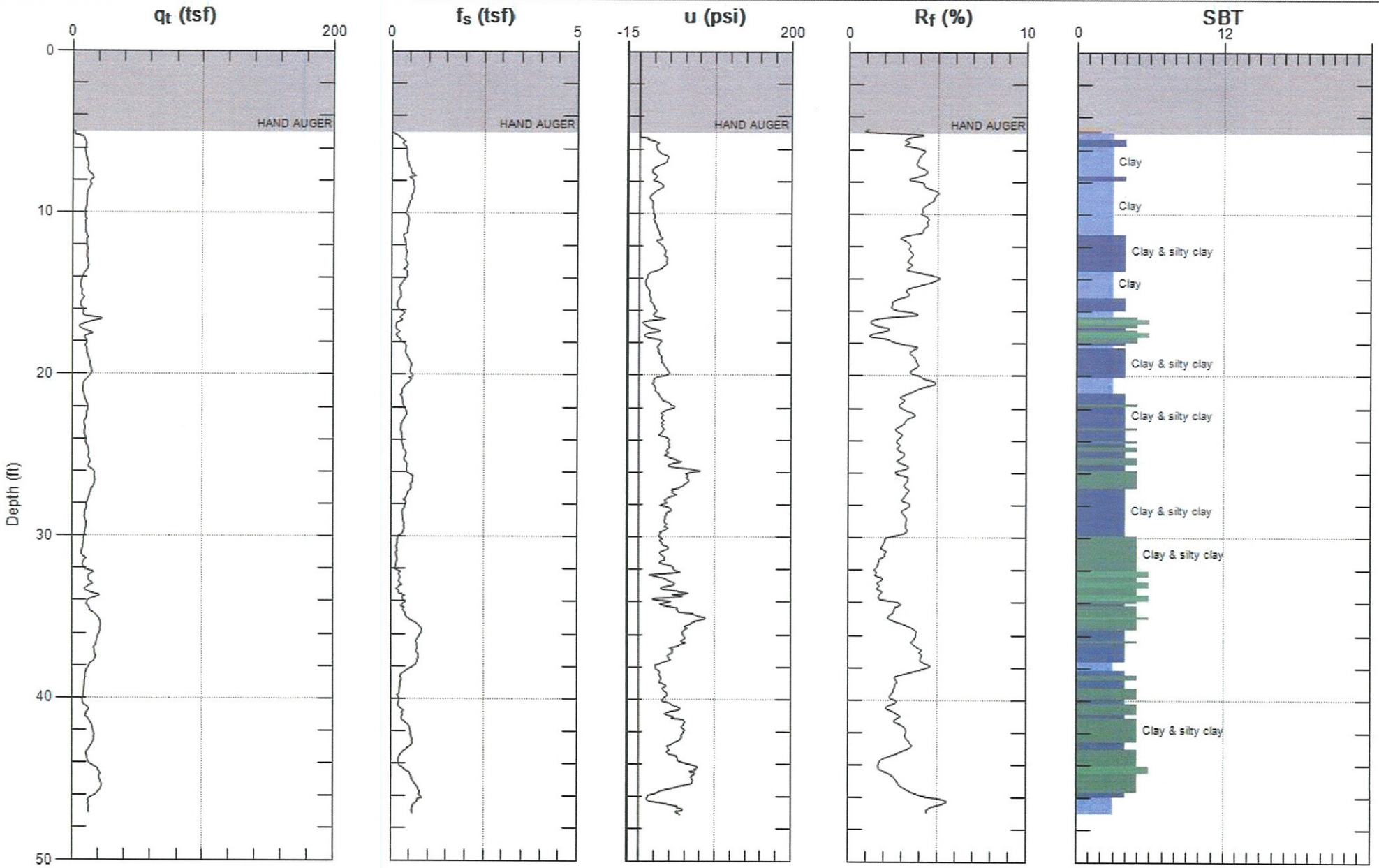
Max. Depth: 47.080 (ft)
Avg. Interval: 0.164 (ft)

SBT: Soil Behavior Type (Robertson 1990)

PANTHER TECH

Site: HOOKSTON STATION
Sounding: RR-3

Engineer: K.DYSON
Date: 3/5/2009 02:33



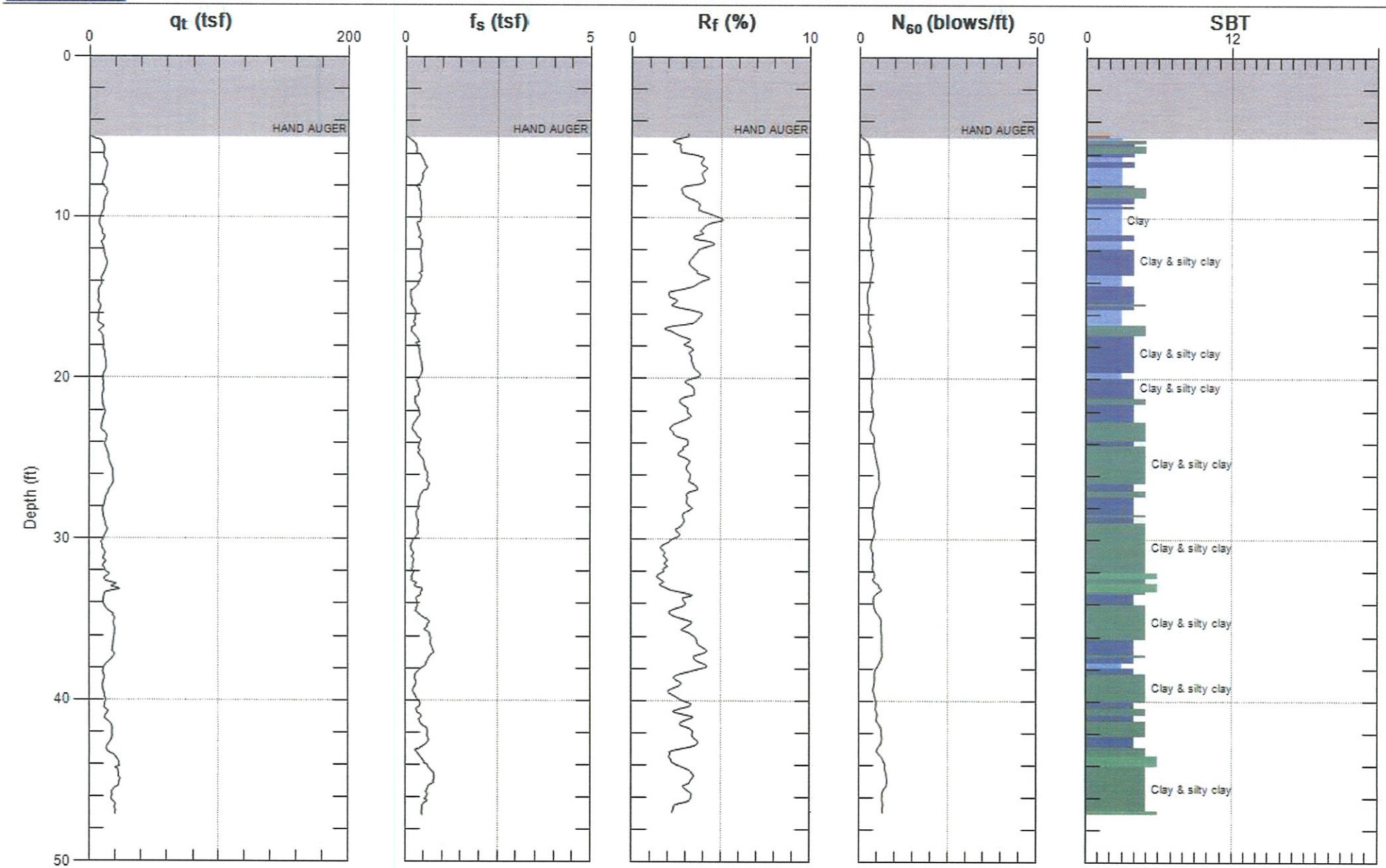
Max. Depth: 47.080 (ft)
Avg. Interval: 0.164 (ft)

SBT: Soil Behavior Type (Robertson 1990)

PANTHER TECH

Site: HOOKSTON STATION
Sounding: RR-4

Engineer: K.DYSON
Date: 3/5/2009 01:04



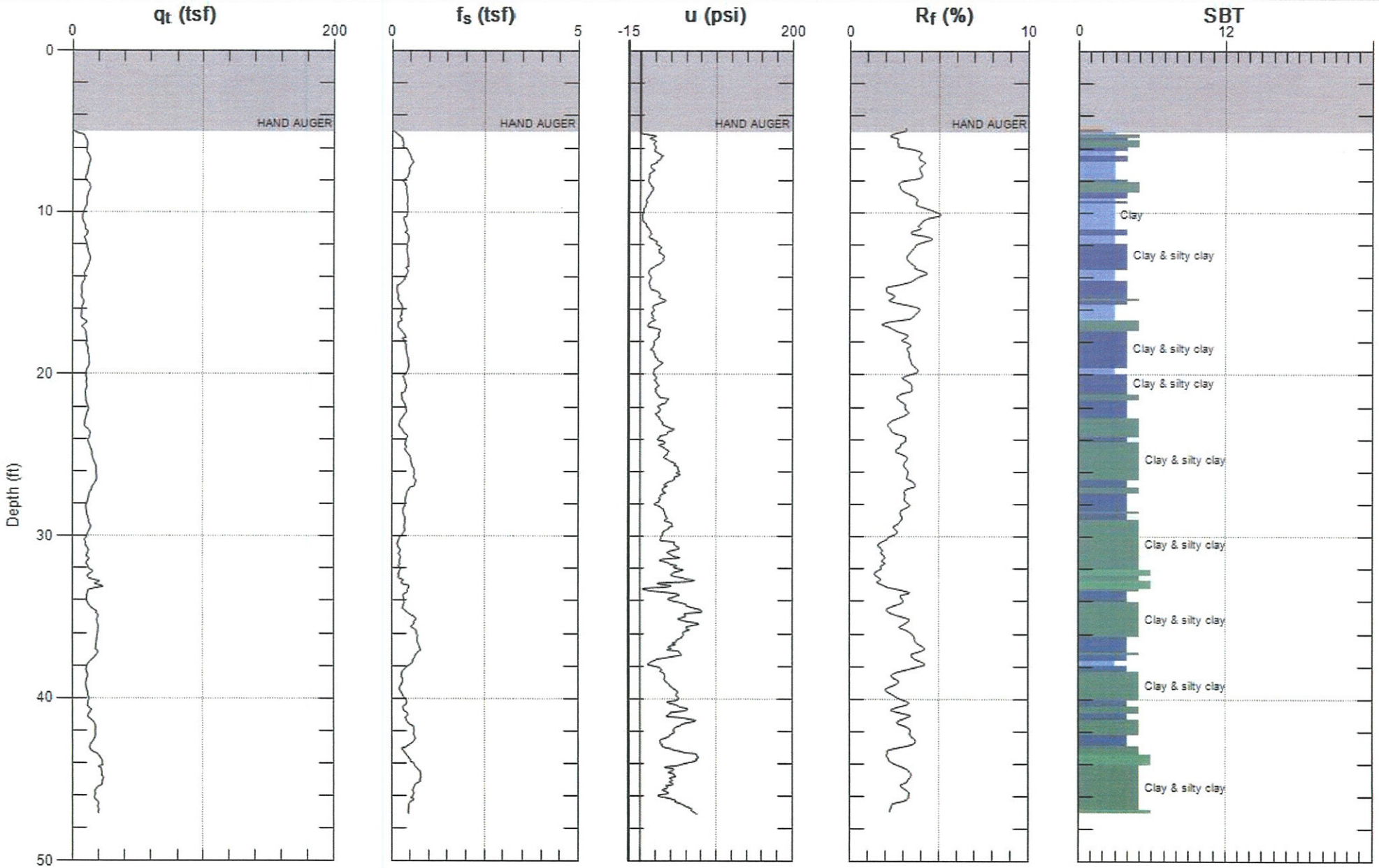
Max. Depth: 47.080 (ft)
Avg. Interval: 0.164 (ft)

SBT: Soil Behavior Type (Robertson 1990)

PANTHER TECH

Site: HOOKSTON STATION
Sounding: RR-4

Engineer: K.DYSON
Date: 3/5/2009 01:04



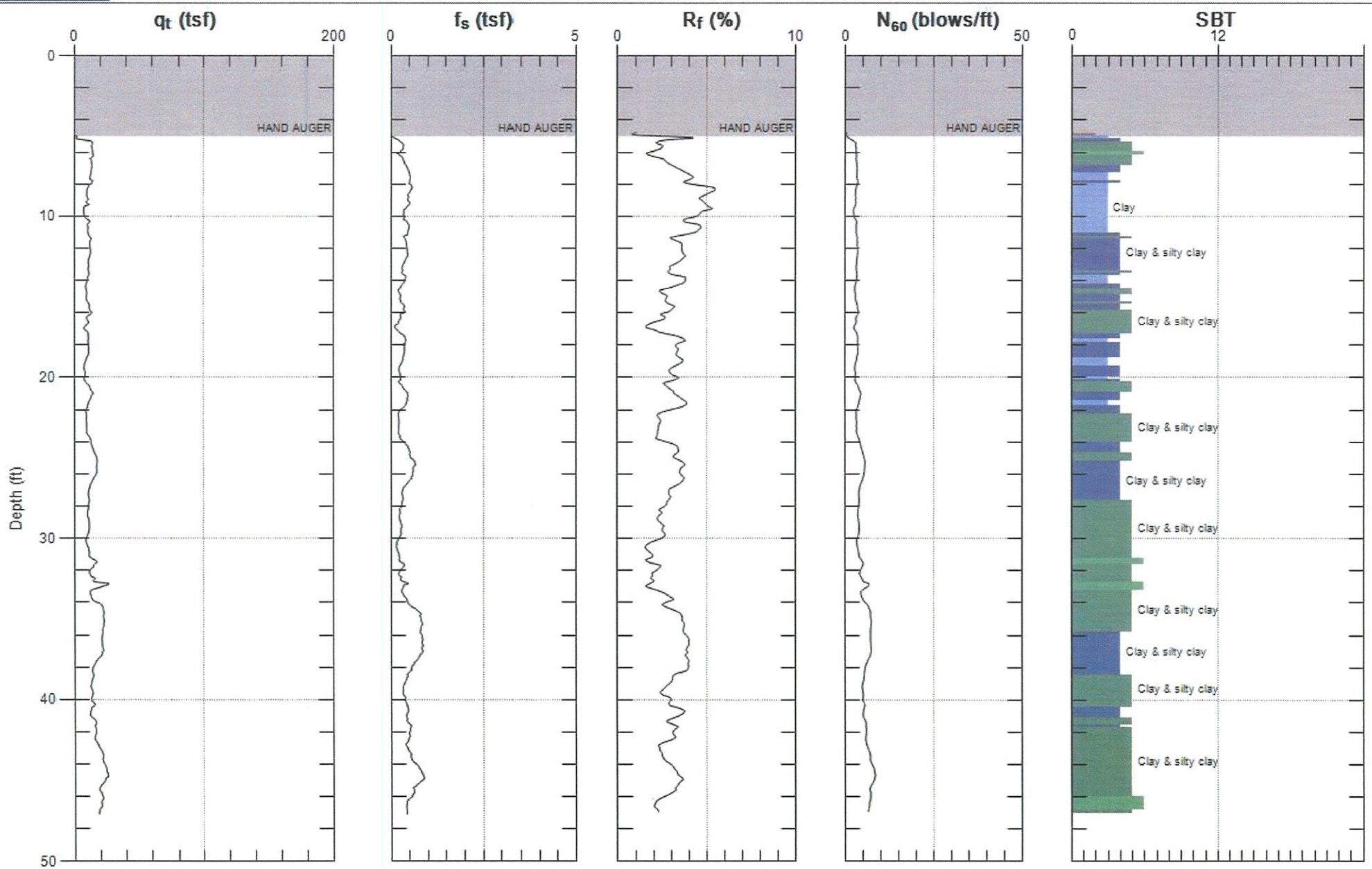
Max. Depth: 47.080 (ft)
Avg. Interval: 0.164 (ft)

SBT: Soil Behavior Type (Robertson 1990)

PANTHER TECH

Site: HOOKSTON STATION
Sounding: RR-5

Engineer: K.DYSON
Date: 3/5/2009 10:55



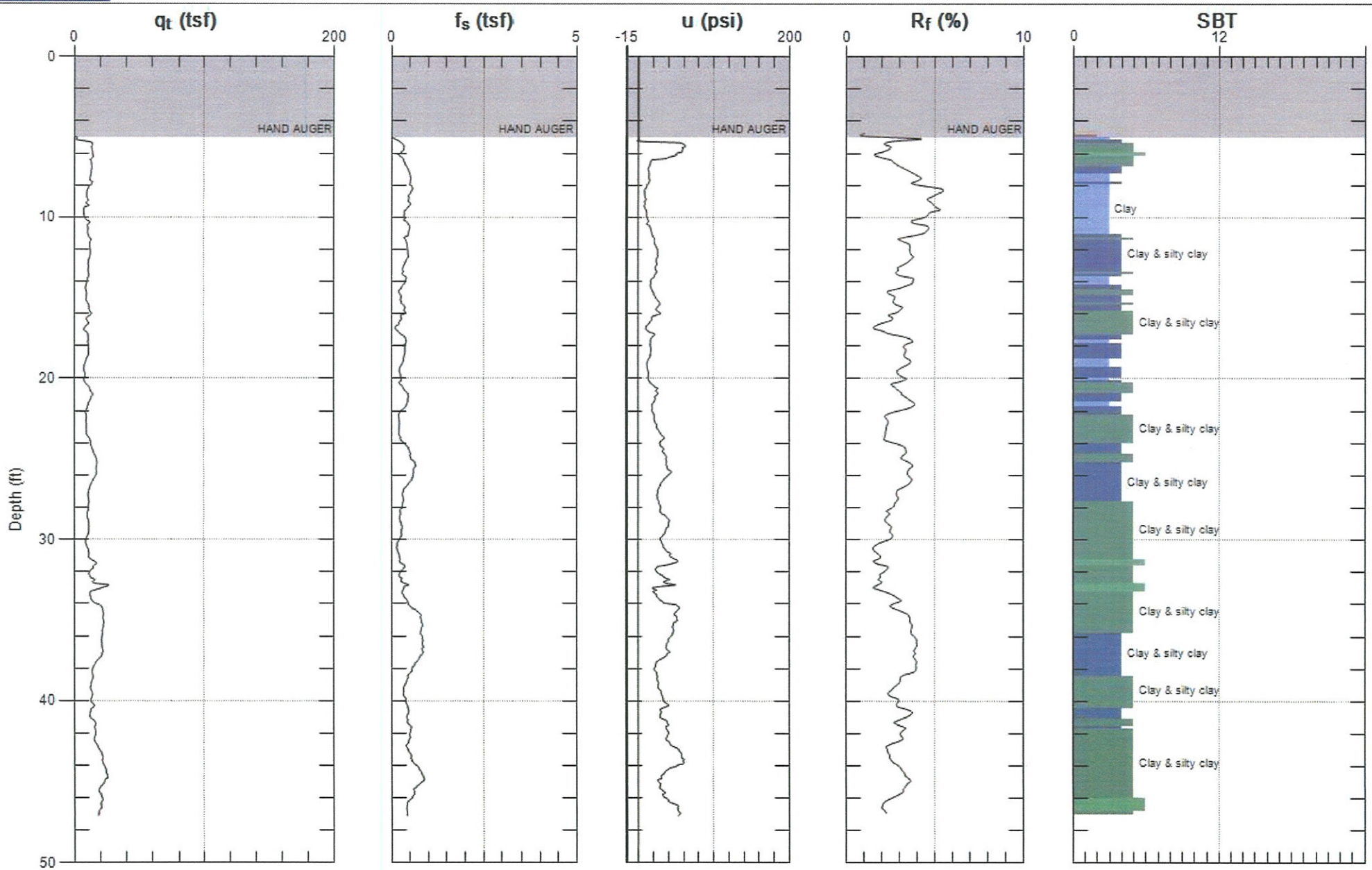
Max. Depth: 47.080 (ft)
Avg. Interval: 0.164 (ft)

SBT: Soil Behavior Type (Robertson 1990)

PANTHER TECH

Site: HOOKSTON STATION
Sounding: RR-5

Engineer: K.DYSON
Date: 3/5/2009 10:55



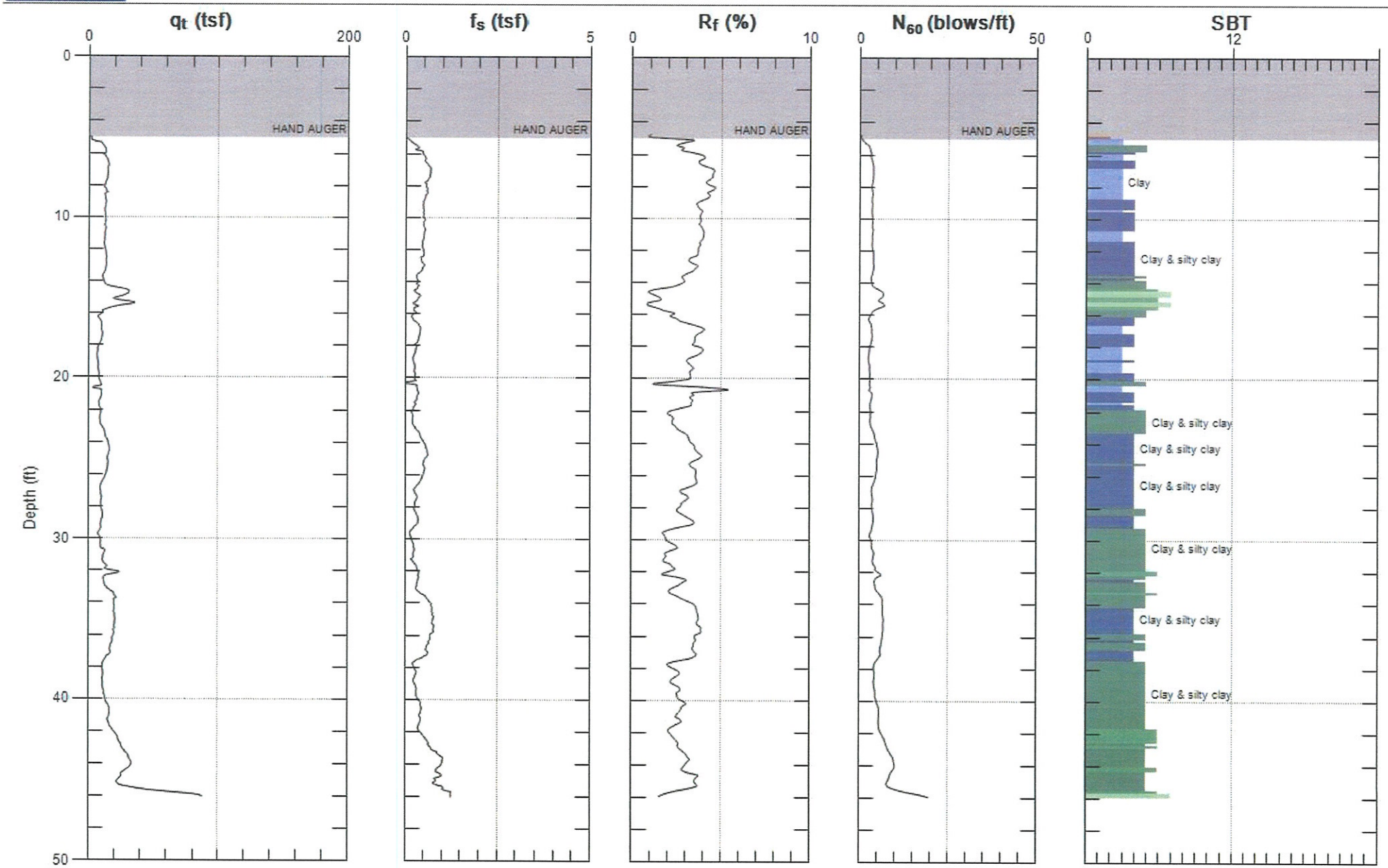
Max. Depth: 47.080 (ft)
Avg. Interval: 0.164 (ft)

SBT: Soil Behavior Type (Robertson 1990)

PANTHER TECH

Site: HOOKSTON STATION
Sounding: RR-6

Engineer: K.DYSON
Date: 3/5/2009 09:27



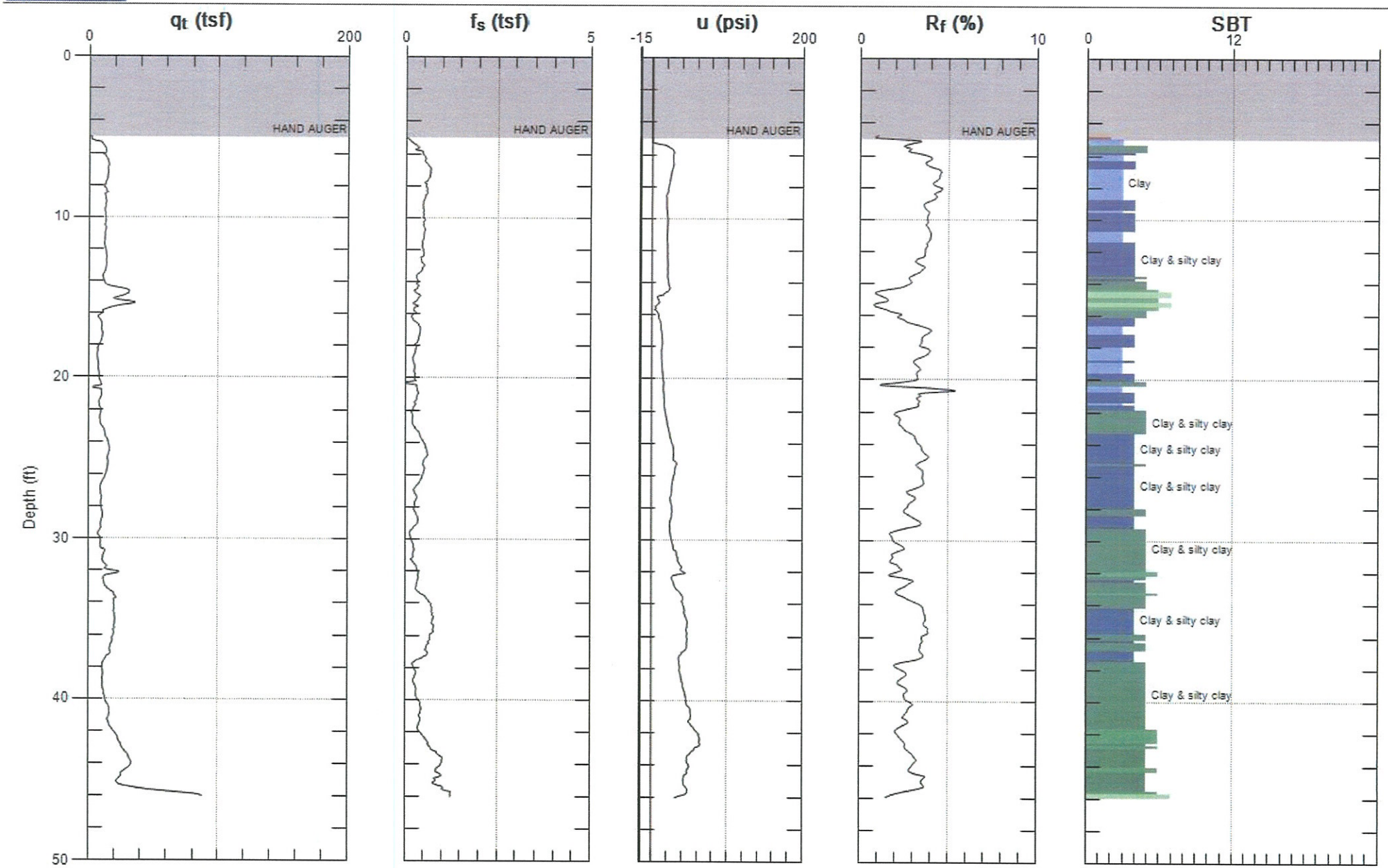
Max. Depth: 46.014 (ft)
Avg. Interval: 0.164 (ft)

SBT: Soil Behavior Type (Robertson 1990)

PANTHER TECH

Site: HOOKSTON STATION
Sounding: RR-6

Engineer: K.DYSON
Date: 3/5/2009 09:27



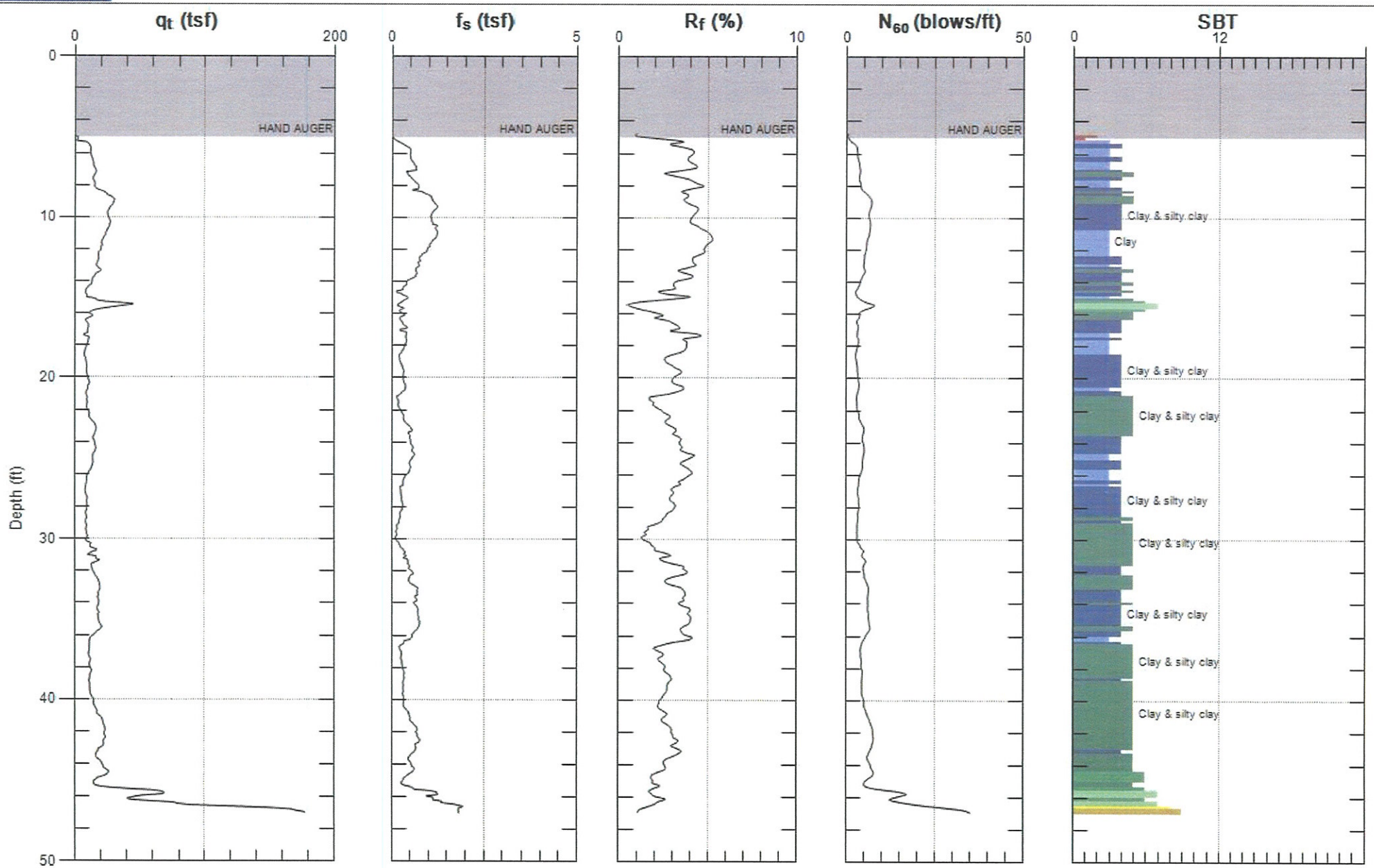
Max. Depth: 46.014 (ft)
Avg. Interval: 0.164 (ft)

SBT: Soil Behavior Type (Robertson 1990)

PANTHER TECH

Site: HOOKSTON STATION
Sounding: RR-7

Engineer: K.DYSON
Date: 3/4/2009 04:09



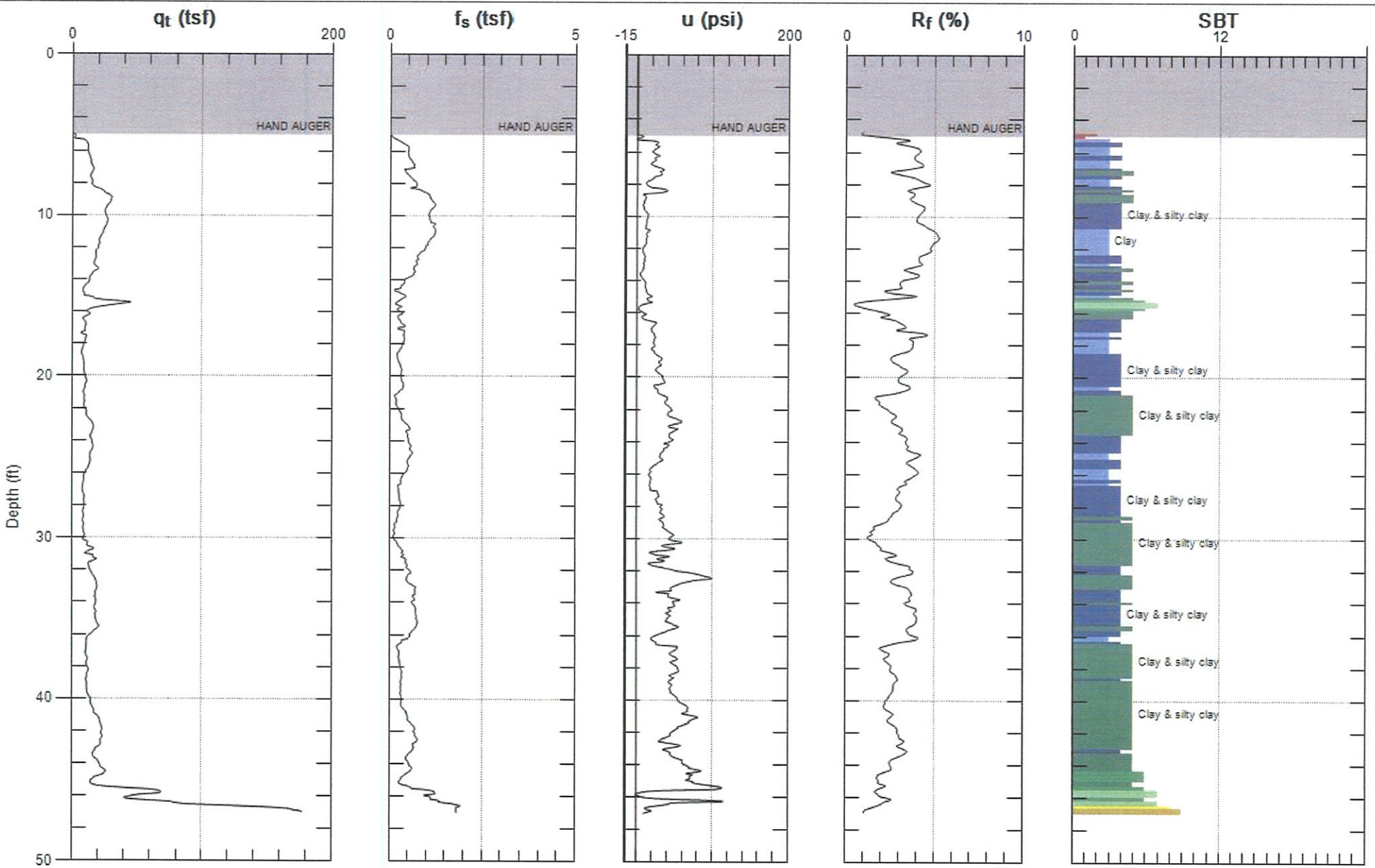
Max. Depth: 46.998 (ft)
Avg. Interval: 0.164 (ft)

SBT: Soil Behavior Type (Robertson 1990)

PANTHER TECH

Site: HOOKSTON STATION
Sounding: RR-7

Engineer: K.DYSON
Date: 3/4/2009 04:09



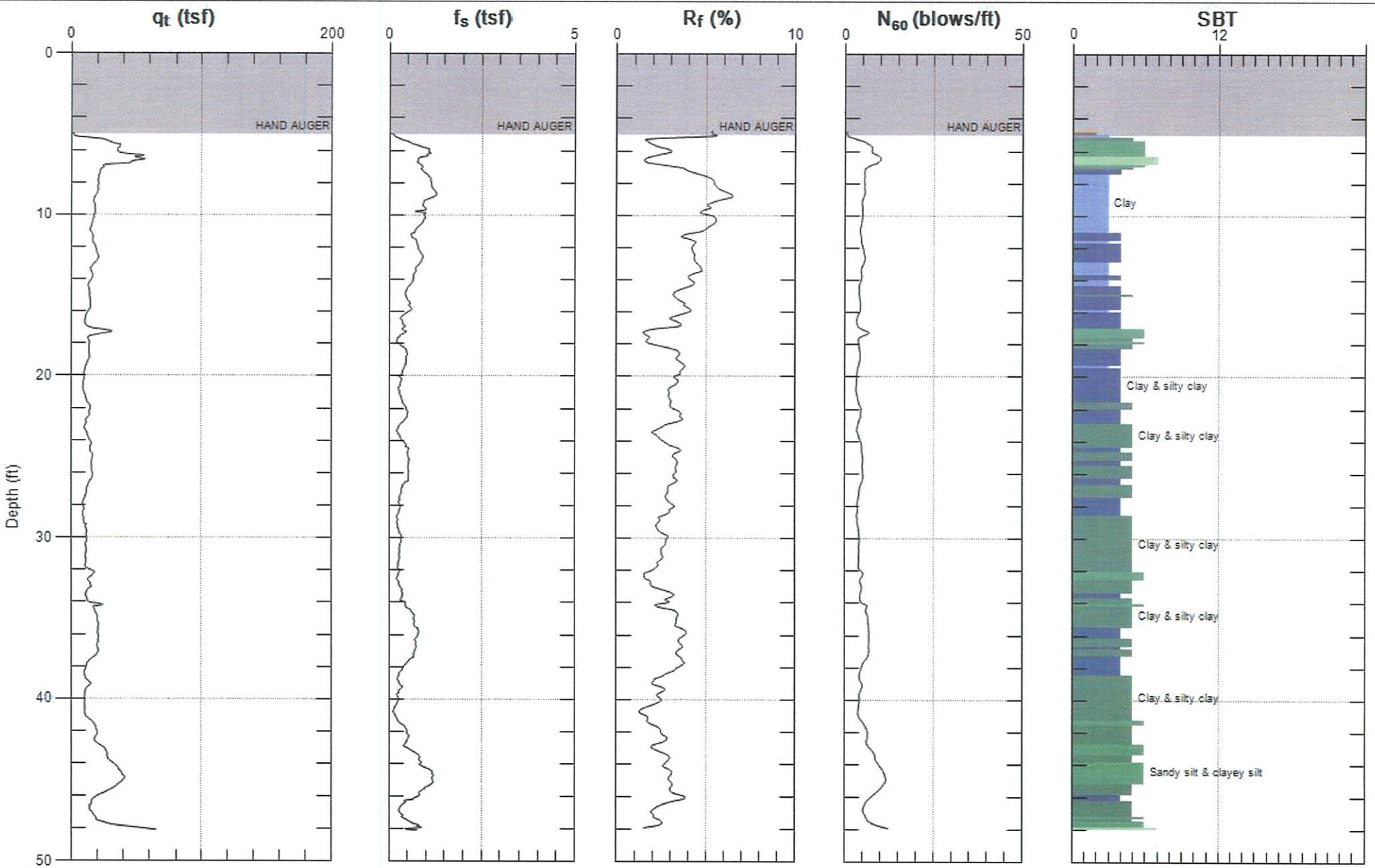
Max. Depth: 46.998 (ft)
Avg. Interval: 0.164 (ft)

SBT: Soil Behavior Type (Robertson 1990)

PANTHER TECH

Site: HOOKSTON STATION
Sounding: RR-8

Engineer: K.DYSON
Date: 3/6/2009 10:31



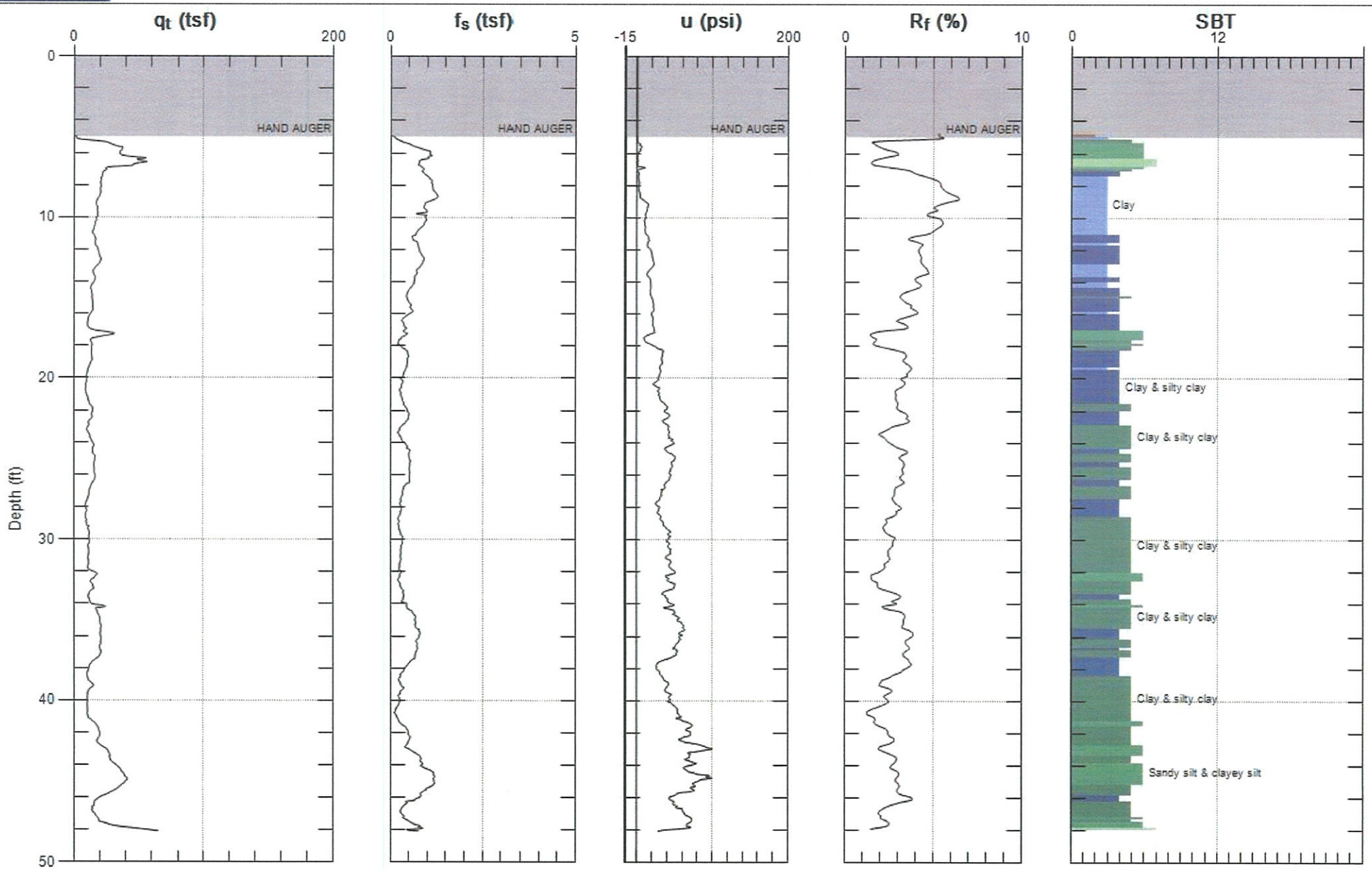
Max. Depth: 48.064 (ft)
Avg. Interval: 0.164 (ft)

SBT: Soil Behavior Type (Robertson 1990)

PANTHER TECH

Site: HOOKSTON STATION
Sounding: RR-8

Engineer: K.DYSON
Date: 3/6/2009 10:31



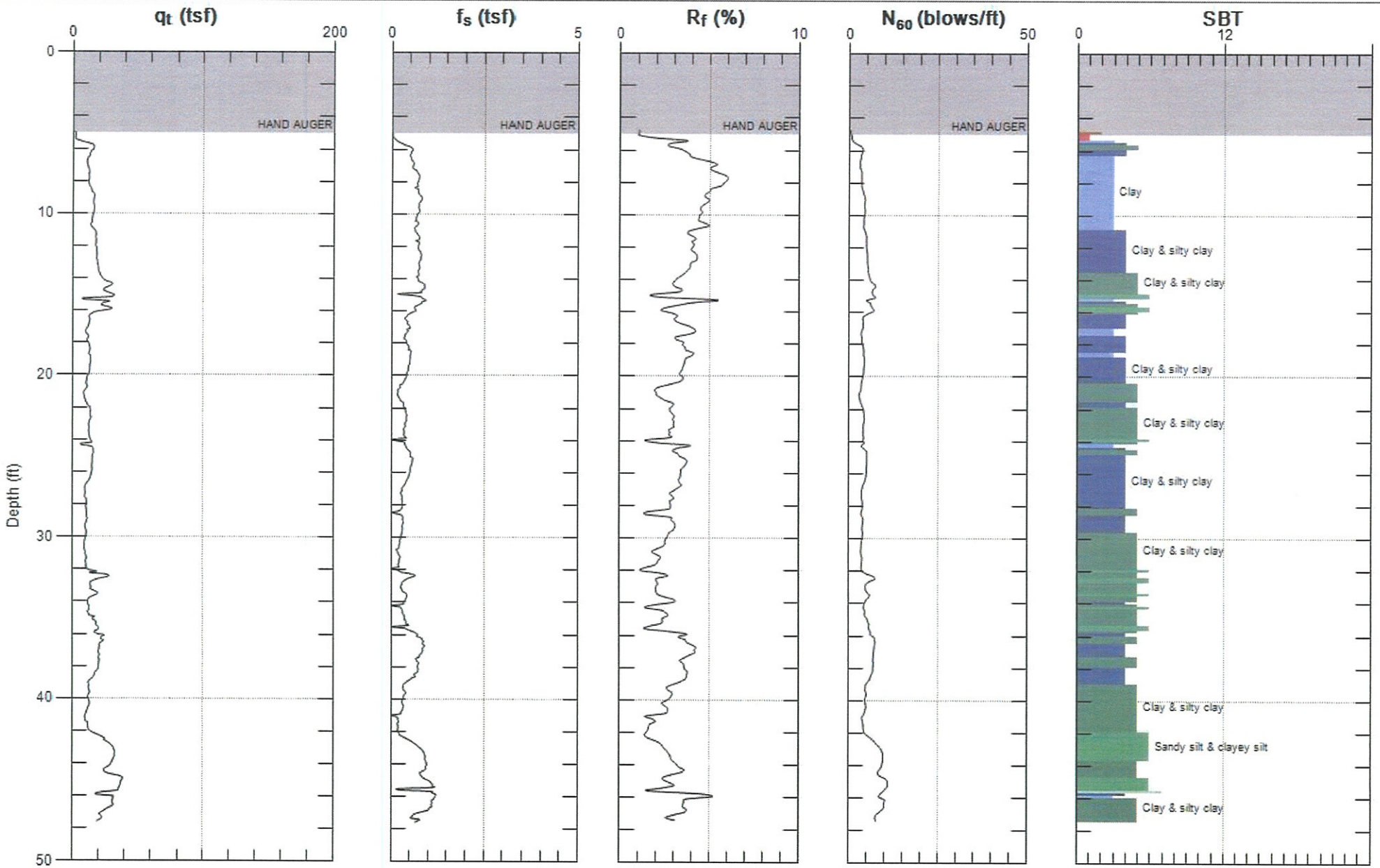
Max. Depth: 48.064 (ft)
Avg. Interval: 0.164 (ft)

SBT: Soil Behavior Type (Robertson 1990)

PANTHER TECH

Site: HOOKSTON STATION
Sounding: RR-9

Engineer: K.DYSON
Date: 3/6/2009 12:56



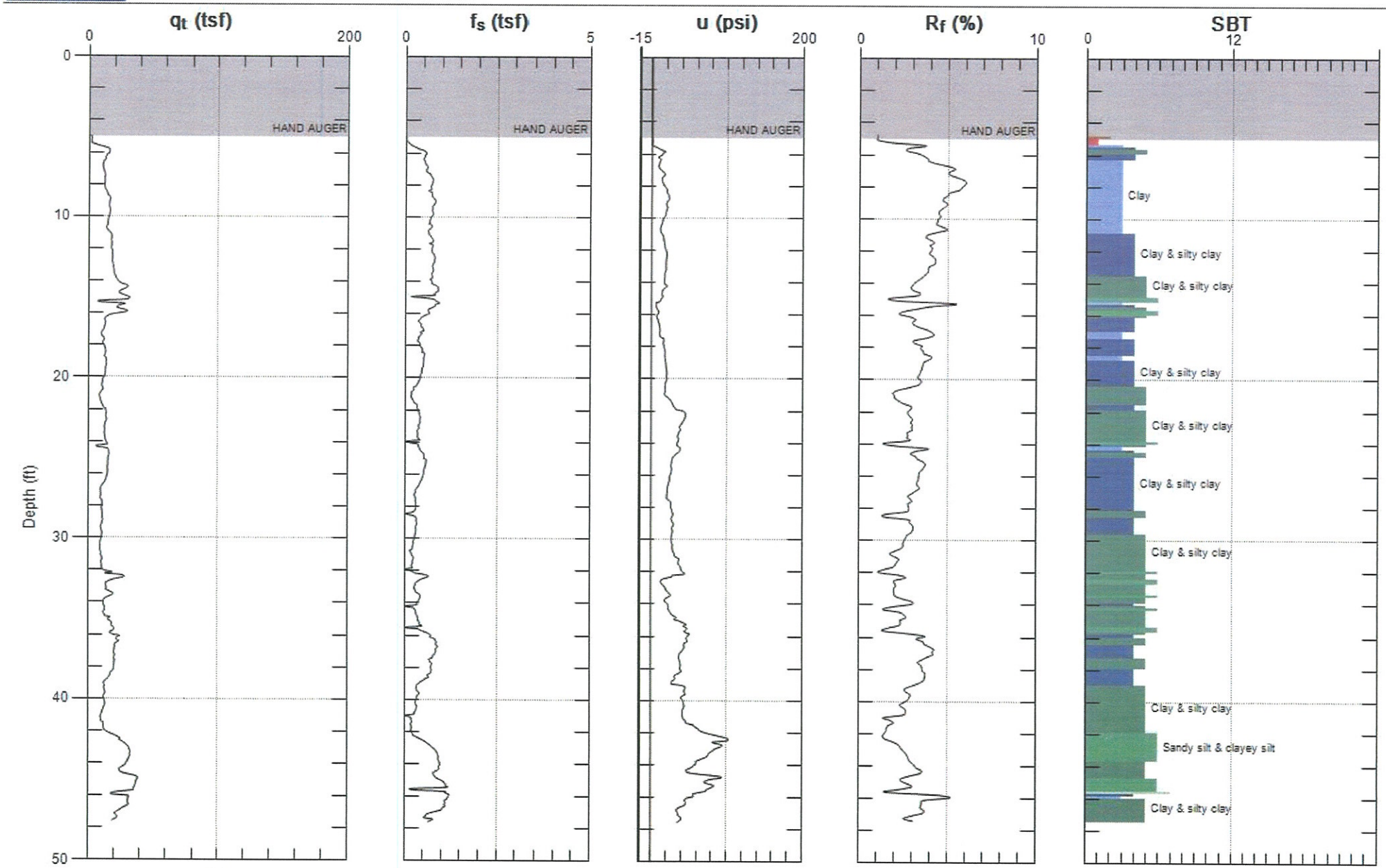
Max. Depth: 47.572 (ft)
Avg. Interval: 0.164 (ft)

SBT: Soil Behavior Type (Robertson 1990)

PANTHER TECH

Site: HOOKSTON STATION
Sounding: RR-9

Engineer: K.DYSON
Date: 3/6/2009 12:56



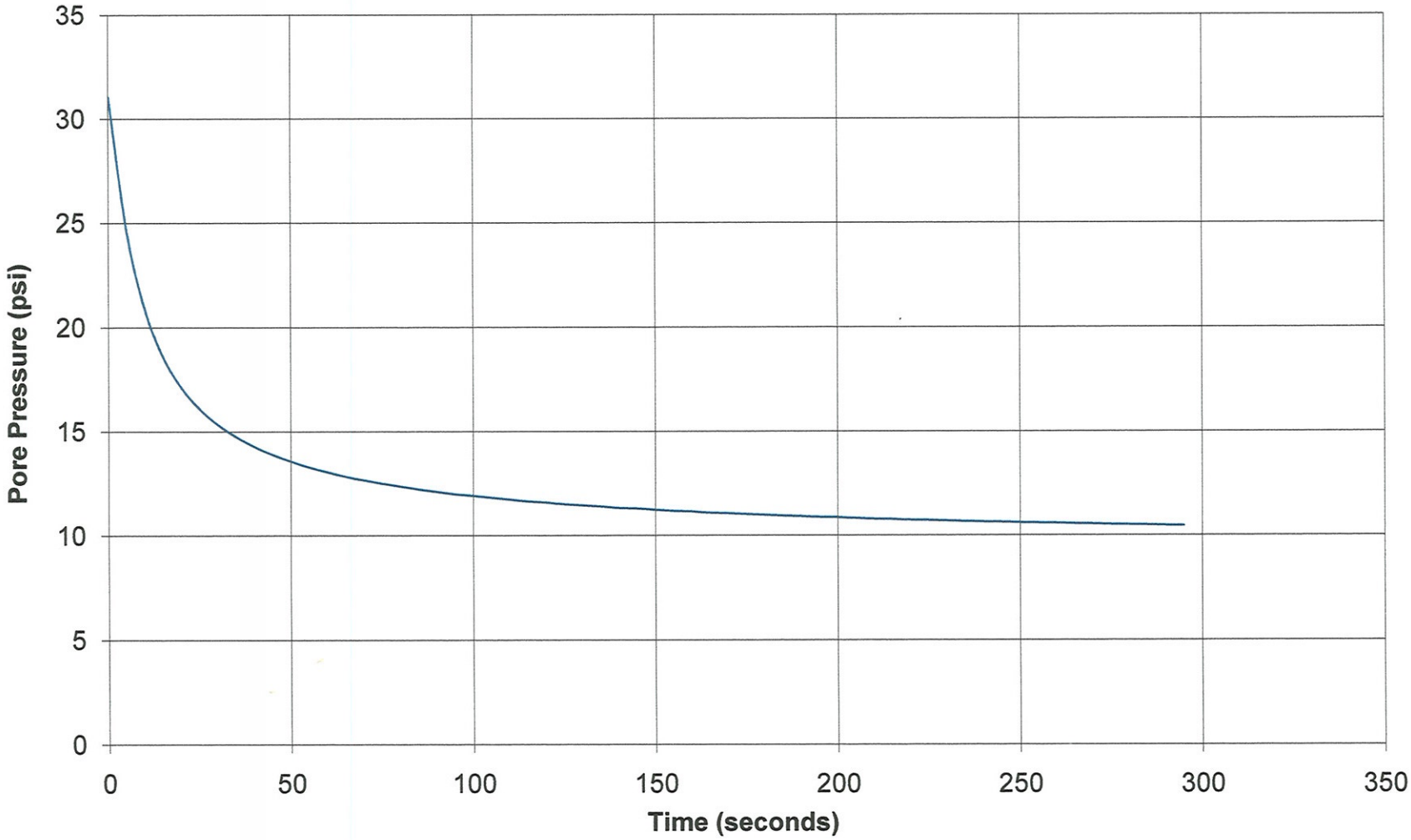
Max. Depth: 47.572 (ft)
Avg. Interval: 0.164 (ft)

SBT: Soil Behavior Type (Robertson 1990)

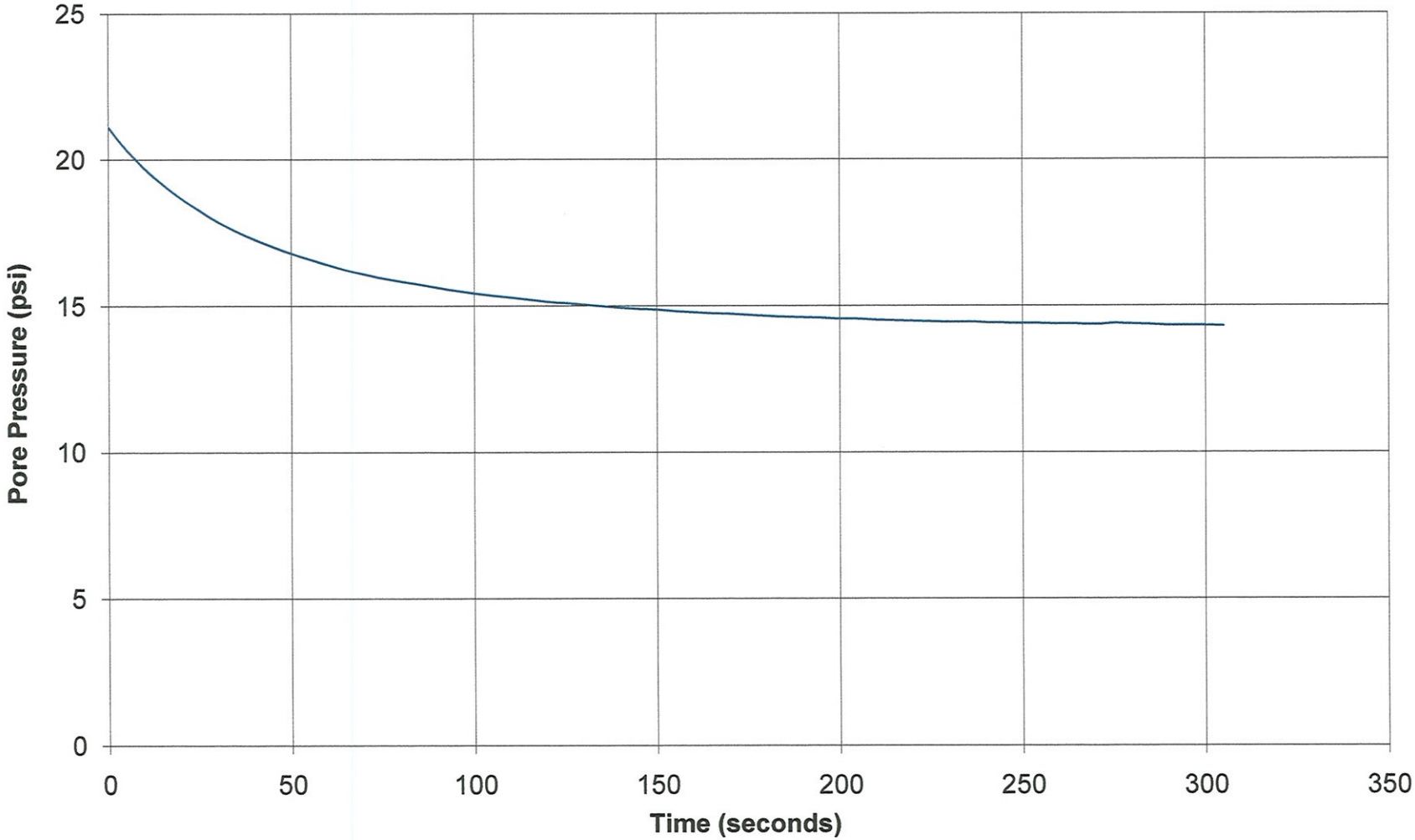
GREGG DRILLING & TESTING

Pore Pressure Dissipation Test

Sounding: RR-19
Depth: 35.925
Site: HOOKSTON STATION
Engineer: K/.DYSON



GREGG DRILLING & TESTING

Pore Pressure Dissipation Test

Sounding: RR-12
Depth: 47.244
Site: HOOKSTON STATION
Engineer: K/.DYSON