Photos: BH-PTR-32



TETRA TECH

Project: CSET Phase2

Project No. B025563

Hole Ref: BH PTR32

Depth Range: 2.0 – 3.0 Mbgl

Date: 12.04.21

Notes:



TETRA TECH

Project: CSET Phase2

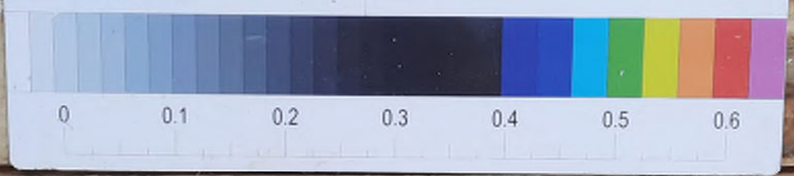
Project No. B025563

Hole Ref: BH PTR32

Depth Range: 3.0 – 4.0 Mbgl

Date: 12.04.21

Notes:



TETRA TECH

Project: CSET Phase 2

Project No. B025563

Hole Ref: BH PTR32

Depth Range: 4.0 – 5.0 Mbgl

Date: 12.04.21

Notes:

0 0.1 0.2 0.3 0.4 0.5 0.6

TETRA TECH

Project: CSET Phase 2

Project No. B025563

Hole Ref: BH PTR32

Depth Range: 5.0 – 6.5 Mbgl

Date: 12.04.21

Notes:

0 0.1 0.2 0.3 0.4 0.5 0.6


TETRA TECH
Project: CSET Phase2
Project No. B025563
Hole Ref: BH PTR32
Depth Range: 6.5 – 8.0 Mbgl
Date: 12.04.21
Notes:
0
0.1
0.2
0.3
0.4
0.5
0.6


TETRA TECH
Project: CSET Phase2
Project No. B025563
Hole Ref: BH PTR32
Depth Range: 8.0 – 9.5 Mbgl
Date: 13.04.21
Notes:
0
0.1
0.2
0.3
0.4
0.5
0.6

TETRA TECH

Project: CSET Phase2

Project No. B025563

Hole Ref: BH PTR32

Depth Range: 9.5 – 11.0 mbgl

Date: 13.04.21

Notes:

0 0.1 0.2 0.3 0.4 0.5 0.6

TETRA TECH

Project: CSET Phase2

Project No. B025563

Hole Ref: BH PTR32

Depth Range: 11.0 – 12.5 mbgl

Date: 13.04.21

Notes:

0 0.1 0.2 0.3 0.4 0.5 0.6

TETRA TECH

Project: CSET Phase2

Project No. B025563

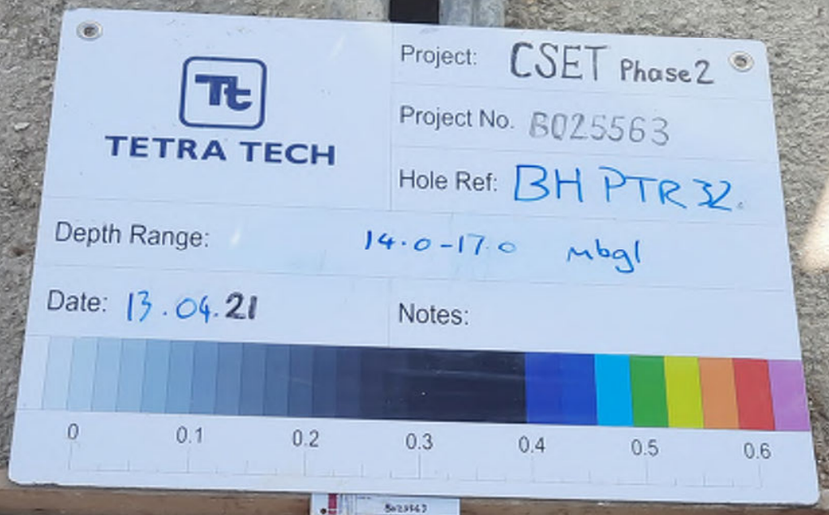
Hole Ref: BH PTR32

Depth Range: 12.5-14.0 mbgl

Date: 13.04.21

Notes:

0 0.1 0.2 0.3 0.4 0.5 0.6



TETRA TECH

Project: CSET Phase2

Project No. B025563

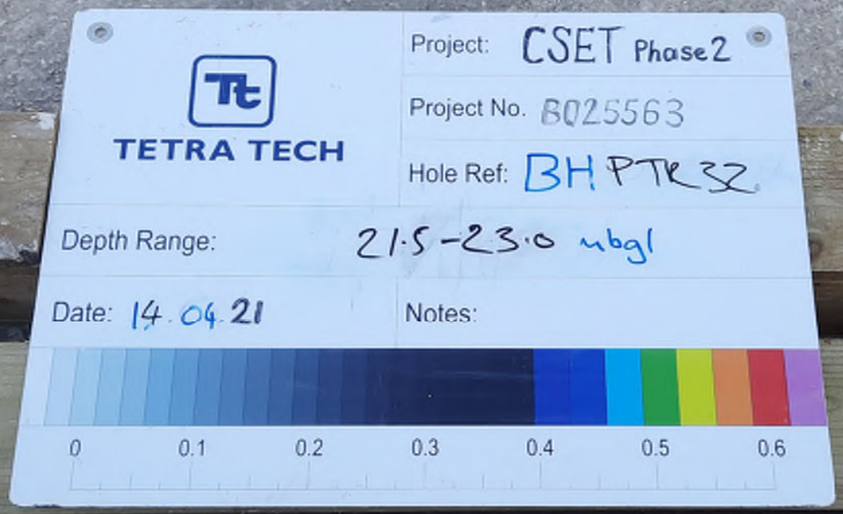
Hole Ref: BH PTR32

Depth Range: 17.0 - 20.0 mbgl

Date: 14.04.21

Notes:

0 0.1 0.2 0.3 0.4 0.5 0.6



TETRA TECH

Project: CSET Phase2

Project No. B025563

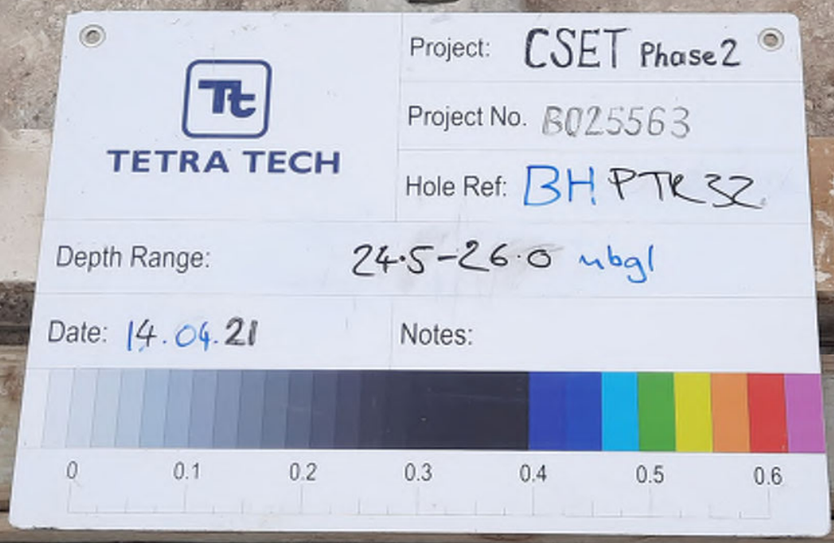
Hole Ref: BH PTR32

Depth Range: 23.0-24.5 mbgl

Date: 14.04.21

Notes:

0 0.1 0.2 0.3 0.4 0.5 0.6



TETRA TECH

Project: CSET Phase2

Project No. B025563

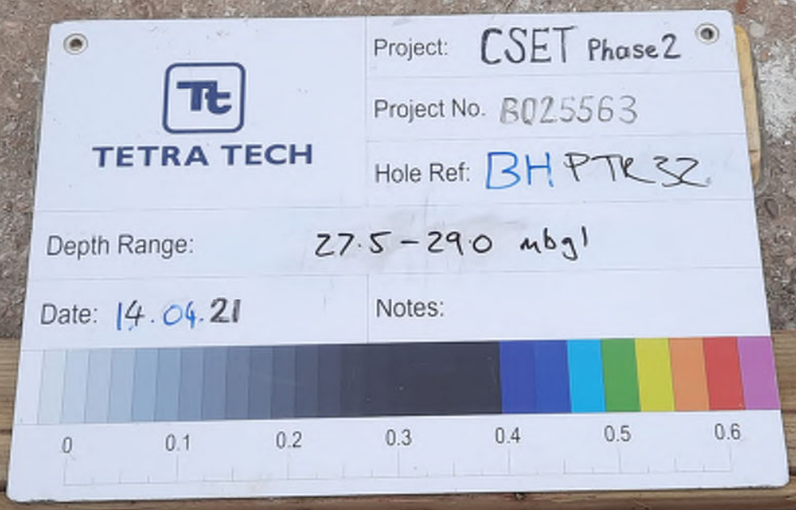
Hole Ref: BH PTR32

Depth Range: 26.0-27.5 mbgl

Date: 14.04.21

Notes:

0 0.1 0.2 0.3 0.4 0.5 0.6



Photos: BH-PTR-33



TETRA TECH

Project: CSETZ

Project No. B025563

Hole Ref: BH-PTR-33

Depth Range: 2.0 - 4.0

Date: 5/3/21

Notes:

0 0.1 0.2 0.3 0.4 0.5 0.6

TETRA TECH

Project: CSETZ

Project No. B025563

Hole Ref: BH-PTR-33

Depth Range: 4.0 - 6.0

Date: 04/03/2021

Notes:

0 0.1 0.2 0.3 0.4 0.5 0.6

TETRA TECH

Project: CSET2

Project No. B025563

Hole Ref: BH-PTR-33

Depth Range: 6.0-9.0

Date: 04/03/2021

Notes:

0 0.1 0.2 0.3 0.4 0.5 0.6




TETRA TECH
Project: CSET2
Project No. B025563
Hole Ref: BH-PTR-33
Depth Range: 12.0 – 15.0
Date: 04/03/2021
Notes:
0 0.1 0.2 0.3 0.4 0.5 0.6


TETRA TECH
Project: CSET2
Project No. B025563
Hole Ref: BH-PTR-33
Depth Range: 15.0 – 18.0
Date: 5/3/21
Notes:
0 0.1 0.2 0.3 0.4 0.5 0.6

TETRA TECH
Project: CSET2
Project No. B025563
Hole Ref: BH-PTR-33
Depth Range: 18.0 - 21.0
Date: 5/3/21
Notes:
0
0.1
0.2
0.3
0.4
0.5
0.6


TETRA TECH
Project: CSET2
Project No. B025563
Hole Ref: BH-PTR-33
Depth Range: 21.0 - 24.0
Date: 5/3/21
Notes:
0
0.1
0.2
0.3
0.4
0.5
0.6

TETRA TECH

Project: CSET2

Project No. B025563

Hole Ref: BH-PTR-33

Depth Range: 24.0 - 27.0

Date: 5/3/21

Notes:

0 0.1 0.2 0.3 0.4 0.5 0.6



Project	CSET
Project No.	B025563
Hole Ref	BH-PTR-33
Depth From (m)	28.50
Depth To (m)	30.00



Project	CSET
Project No.	B025563
Hole Ref	BH-PTR-33
Depth From (m)	28.50
Depth To (m)	30.00

0 0.1 0.2 0.3 0.4 0.5 0.6 0.7 0.8 0.9 1.0 1.1 1.2

Photos: BH-PTR-34



TETRA TECH

Project: CSET2

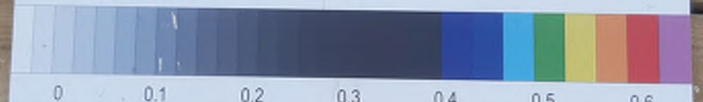
Project No. B025563

Hole Ref: BH-PTR-34

Depth Range: 3.2 - 5.2

Date: 5/3/21

Notes:



TETRA TECH

Project: CSET2

Project No. B025563

Hole Ref: BH-PTR-34

Depth Range: 5.2 - 6.2

Date: 04/03/2021

Notes:




TETRA TECH
Project: CSET2
Project No. B025563
Hole Ref: BH-PTR-34
Depth Range: 6.2 -7.2
Date: 04/03/2021
Notes:
0 0.1 0.2 0.3 0.4 0.5 0.6


TETRA TECH
Project: CSET2
Project No. B025563
Hole Ref: BH-PTR-34
Depth Range: 7.2 - 8.7
Date: 04/03/2021
Notes:
0 0.1 0.2 0.3 0.4 0.5 0.6


TETRA TECH
Project: CSET2
Project No. B025563
Hole Ref: BH-PTR-34
Depth Range: 8.7 - 10.2
Date: 04/03/2021
Notes:
0
0.1
0.2
0.3
0.4
0.5
0.6
TETRA TECH
Project: CSET2
Project No. B025563
Hole Ref: BH-PTR-34
Depth Range: 10.2 - 11.7
Date: 04/03/2021
Notes:
0
0.1
0.2
0.3
0.4
0.5
0.6


TETRA TECH
Project: CSET2
Project No. B025563
Hole Ref: BH-PTR-34
Depth Range: 11.7 - 13.2
Date: 5/3/21
Notes:
0
0.1
0.2
0.3
0.4
0.5
0.6


TETRA TECH
Project: CSET2
Project No. B025563
Hole Ref: BH-PTR-34
Depth Range: 13.2 - 16.2
Date: 5/3/21
Notes:
0
0.1
0.2
0.3
0.4
0.5
0.6

TETRA TECH

Project: CSET2

Project No. B025563

Hole Ref: BH-PTR-34

Depth Range: 16.2 - 19.2

Date: 5/3/21

Notes:

0 0.1 0.2 0.3 0.4 0.5 0.6

TETRA TECH

Project: CSET Phase 2

Project No. B025563

Hole Ref: BH PTR 34

Depth Range: 19.20 - 22.00

Date: 10.03.21

Notes:

0 0.1 0.2 0.3 0.4 0.5 0.6

TETRA TECH

Project: CSET Phase 2

Project No. BQ25563

Hole Ref: BH PTR 34

Depth Range: 22.20 - 25.20

Date: 10.03.21

Notes:

0 0.1 0.2 0.3 0.4 0.5 0.6

TETRA TECH

Project No. BQ25563

Hole Ref: BH PTR 34

Depth Range: 25.20 - 28.20

Date: 10.03.21

Notes:

0 0.1 0.2 0.3 0.4 0.5 0.6

Photos: BH-PTR-35



TETRA TECH

Project: CSET Phase 2

Project No. BQ25563

Hole Ref: BH PTR-35

Depth Range: 1.20 - 3.00

Date: 16.03.21

Notes:



TETRA TECH

Project: CSET Phase 2

Project No. BQ25563

Hole Ref: BH PTR-35

Depth Range: 3.00 - 5.00

Date: 16.03.21

Notes:



TETRA TECH

Project: CSET Phase 2

Project No. BQ25563

Hole Ref: BH PTR 35

Depth Range: 5.00-6.00

Date: 16.03.21

Notes:

0 0.1 0.2 0.3 0.4 0.5 0.6

TETRA TECH

Project: CSET Phase 2

Project No. BQ25563

Hole Ref: BH PTR 35

Depth Range: 6.00-7.00

Date: 16.03.21

Notes:

0 0.1 0.2 0.3 0.4 0.5 0.6

Photos: BH-PTR-36



TETRA TECH

Project: CSET Phase 2

Project No. BQ25563

Hole Ref: BH PTR-36

Depth Range: 1.20 – 3.00

Date: 16.03.21

Notes:



TETRA TECH

Project: CSET Phase 2

Project No. BQ25563

Hole Ref: BH PTR-36

Depth Range: 3.00 – 5.00

Date: 16.03.21

Notes:



Photos: BH-PTR-37



TETRA TECH

Project No. BQ25563

Hole Ref: BH PTR-37

Depth Range: 3.00 – 5.00

Date: 16.03.21

Notes:

0 0.1 0.2 0.3 0.4 0.5 0.6

TETRA TECH

Project: CSET Phase 2

Project No. BQ25563

Hole Ref: BH PTR-37

Depth Range: 5.00 – 6.00

Date: 16.03.21

Notes:

0 0.1 0.2 0.3 0.4 0.5 0.6

Photos: BH-PTR-38



TETRA TECH

Project: CSET Phase 2

Project No. BQ25563

Hole Ref: BH PTR-38

Depth Range: 2.00 – 3.00

Date: 16.03.21

Notes:



TETRA TECH

Project: CSET Phase 2

Project No. BQ25563

Hole Ref: BH PTR-38

Depth Range: 3.00 – 4.00

Date: 16.03.21

Notes:



TETRA TECH

Project: CSET Phase 2

Project No. BQ25563

Hole Ref: BH PTR-38

Depth Range: 4.00 – 5.00

Date: 16.03.21

Notes:



TETRA TECH

Project: CSET Phase 2

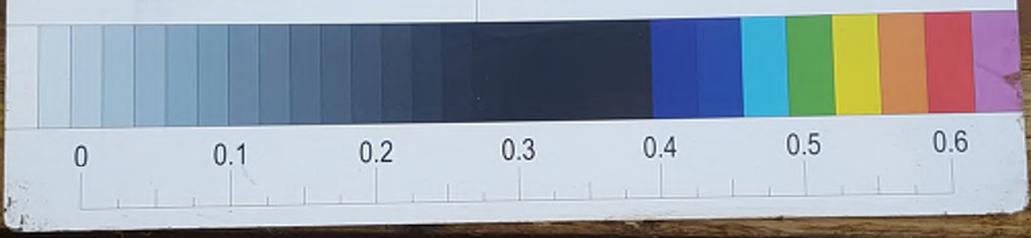
Project No. BQ25563

Hole Ref: BH PTR-38

Depth Range: 5.00 – 6.00

Date: 16.03.21

Notes:




TETRA TECH
Project: CSET Phase 2
Project No. BQ25563
Hole Ref: BH PTR-38
Depth Range: 6.00 – 9.00
Date: 16.03.21
Notes:
0 0.1 0.2 0.3 0.4 0.5 0.6


TETRA TECH
Project: CSET Phase 2
Project No. BQ25563
Hole Ref: BH PTR-38
Depth Range: 9.00 – 10.50
Date: 16.03.21
Notes:
0 0.1 0.2 0.3 0.4 0.5 0.6

Photos: BH-PTR-39




TETRA TECH
Project: CSET Phase2
Project No. BQ25563
Hole Ref: BH PTR 39
Depth Range: 1.20 – 2.00 mbgl
Date: 25.03.21
Notes:
0 0.1 0.2 0.3 0.4 0.5 0.6
30.70
TETRA TECH
Project: CSET Phase2
Project No. BQ25563
Hole Ref: BH PTR 39
Depth Range: 2.00 – 3.00 mbgl
Date: 25.03.21
Notes:
0 0.1 0.2 0.3 0.4 0.5 0.6

TETRA TECH

Project: CSET Phase 2

Project No. BQ25563

Hole Ref: BH PTR 39

Depth Range: 3.00 – 4.00 mbgl

Date: 25.03.21

Notes:

0 0.1 0.2 0.3 0.4 0.5 0.6

TETRA TECH

Project: CSET Phase 2

Project No. BQ25563

Hole Ref: BH PTR 39

Depth Range: 4.00 – 5.00 mbgl

Date: 25.03.21

Notes:

0 0.1 0.2 0.3 0.4 0.5 0.6

TETRA TECH

Project: CSET Phase2

Project No. BQ25563

Hole Ref: BH PTR 39

Depth Range: 5.00 – 6.00 mbgl

Date: 25.03.21

Notes:

0 0.1 0.2 0.3 0.4 0.5 0.6

TETRA TECH

Project: CSET Phase2

Project No. BQ25563

Hole Ref: BH PTR 39

Depth Range: 7.50 – 9.00 mbgl

Date: 25.03.21

Notes:

0 0.1 0.2 0.3 0.4 0.5 0.6

TETRA TECH

Project: CSET Phase 2

Project No. BQ25563

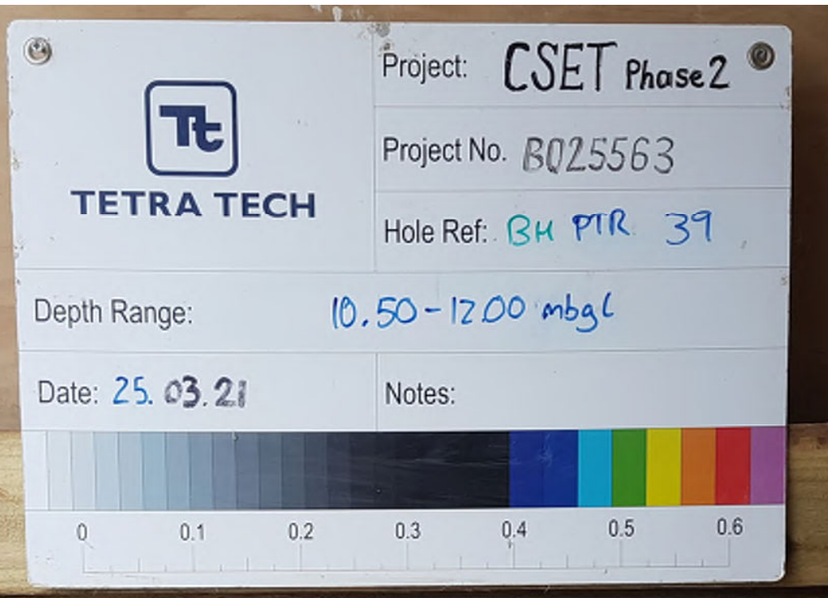
Hole Ref: BH PTR 39

Depth Range: 9.00-10.50mbgl

Date: 25.03.21

Notes:

0 0.1 0.2 0.3 0.4 0.5 0.6



TETRA TECH

Project: CSET Phase2

Project No. BQ25563

Hole Ref: BH PTR 39

Depth Range: 12.00 - 13.50 mbgl

Date: 25.03.21

Notes:

0 0.1 0.2 0.3 0.4 0.5 0.6

TETRA TECH

Project: CSET Phase2

Project No. BQ25563

Hole Ref: BH PTR 39

Depth Range: 13.50 – 15.00 mbgl

Date: 25.03.21

Notes:

0 0.1 0.2 0.3 0.4 0.5 0.6

Photos: BH-PTR-40



TETRA TECH

Project: CSET Phase 2

Project No. B025563

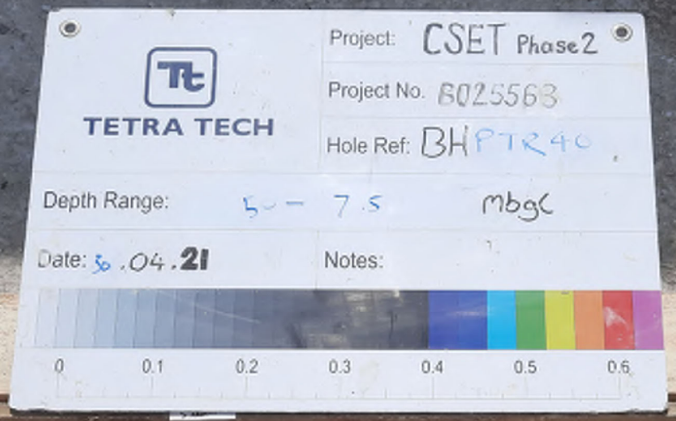
Hole Ref: BHPTR40

Depth Range: 3.0 – 5.0 mbgl

Date: 30.04.21

Notes:

0 0.1 0.2 0.3 0.4 0.5 0.6



TETRA TECH

Project: CSET Phase2

Project No. B025563

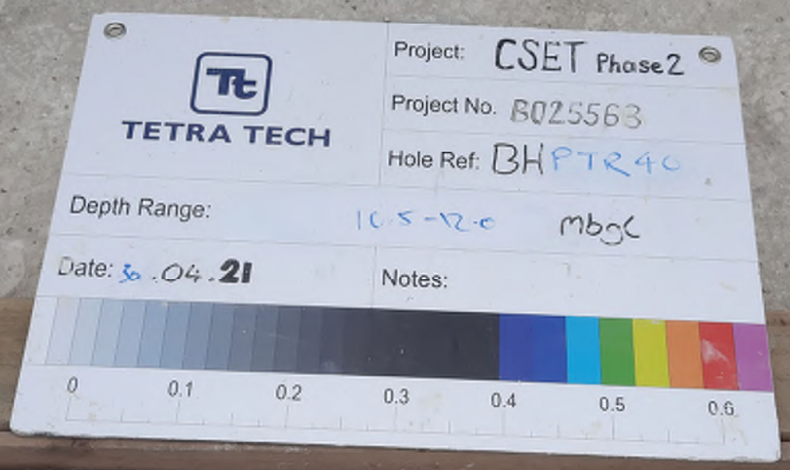
Hole Ref: BHPTR40

Depth Range: 7.5-10.5 mbgl

Date: 30.04.21

Notes:

0 0.1 0.2 0.3 0.4 0.5 0.6



TETRA TECH

Project: CSET Phase 2

Project No. B025563

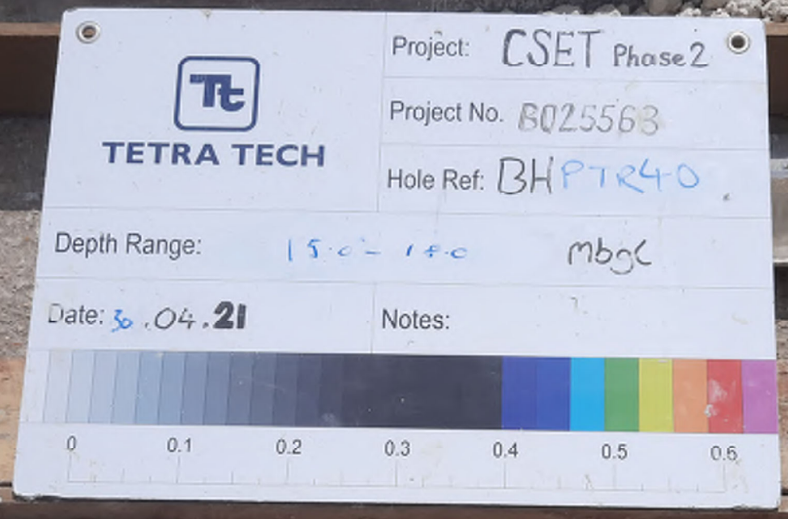
Hole Ref: BHPTR40

Depth Range: 12.0 – 15.0 mbgl

Date: 30.04.21

Notes:

0 0.1 0.2 0.3 0.4 0.5 0.6



Photos: BH-PTR-41



TETRA TECH

Project: CSET2

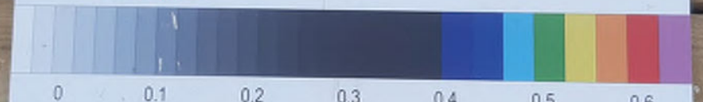
Project No. B025563

Hole Ref: BH-PTR-34

Depth Range: 3.2 - 5.2

Date: 5/3/21

Notes:



TETRA TECH

Project: CSET2

Project No. B025563

Hole Ref: BH-PTR-34

Depth Range: 5.2 - 6.2

Date: 04/03/2021

Notes:




TETRA TECH
Project: CSET2
Project No. B025563
Hole Ref: BH-PTR-34
Depth Range: 6.2 -7.2
Date: 04/03/2021
Notes:
0 0.1 0.2 0.3 0.4 0.5 0.6


TETRA TECH
Project: CSET2
Project No. B025563
Hole Ref: BH-PTR-34
Depth Range: 7.2 - 8.7
Date: 04/03/2021
Notes:
0 0.1 0.2 0.3 0.4 0.5 0.6


TETRA TECH
Project: CSET2
Project No. B025563
Hole Ref: BH-PTR-34
Depth Range: 8.7 - 10.2
Date: 04/03/2021
Notes:
0
0.1
0.2
0.3
0.4
0.5
0.6
TETRA TECH
Project: CSET2
Project No. B025563
Hole Ref: BH-PTR-34
Depth Range: 10.2 - 11.7
Date: 04/03/2021
Notes:
0
0.1
0.2
0.3
0.4
0.5
0.6


TETRA TECH
Project: CSET2
Project No. B025563
Hole Ref: BH-PTR-34
Depth Range: 11.7 - 13.2
Date: 5/3/21
Notes:
0
0.1
0.2
0.3
0.4
0.5
0.6


TETRA TECH
Project: CSET2
Project No. B025563
Hole Ref: BH-PTR-34
Depth Range: 13.2 - 16.2
Date: 5/3/21
Notes:
0
0.1
0.2
0.3
0.4
0.5
0.6

TETRA TECH

Project: CSET2

Project No. B025563

Hole Ref: BH-PTR-34

Depth Range: 16.2 - 19.2

Date: 5/3/21

Notes:

0 0.1 0.2 0.3 0.4 0.5 0.6

TETRA TECH

Project: CSET Phase 2

Project No. B025563

Hole Ref: BH PTR 34

Depth Range: 19.20 - 22.00

Date: 10.03.21

Notes:

0 0.1 0.2 0.3 0.4 0.5 0.6

TETRA TECH

Project: CSET Phase 2

Project No. BQ25563

Hole Ref: BH PTR 34

Depth Range: 22.20 - 25.20

Date: 10.03.21

Notes:

0 0.1 0.2 0.3 0.4 0.5 0.6

TETRA TECH

Project No. BQ25563

Hole Ref: BH PTR 34

Depth Range: 25.20 - 28.20

Date: 10.03.21

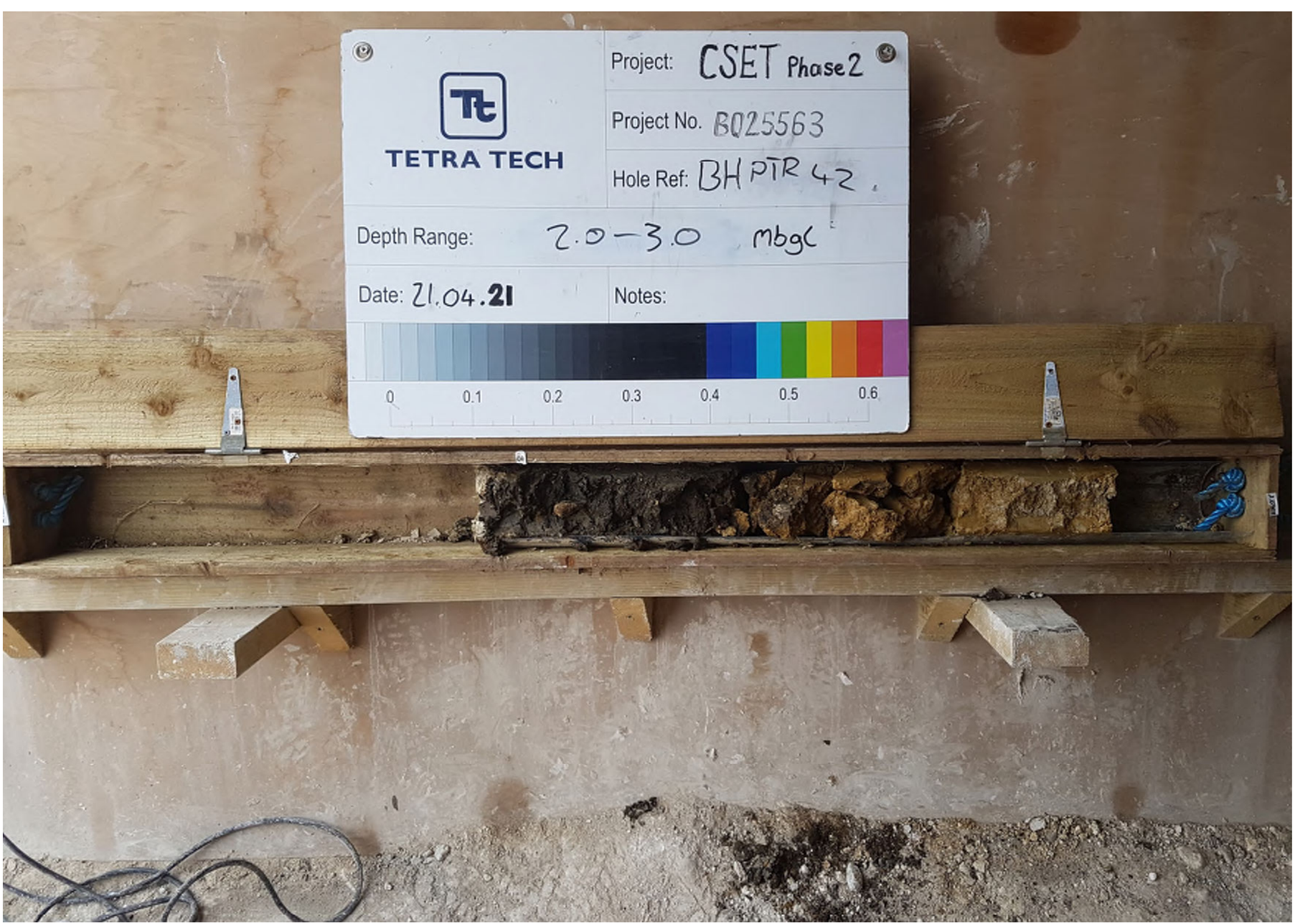
Notes:

0 0.1 0.2 0.3 0.4 0.5 0.6

Photos: BH-PTR-42




TETRA TECH
Project: CSET Phase2
Project No. BQ25563
Hole Ref: BH PTR 42
Depth Range: 1.20 – 2.0 mbgl
Date: 19.04.21
Notes:
0 0.1 0.2 0.3 0.4 0.5 0.6


TETRA TECH
Project: CSET Phase2
Project No. BQ25563
Hole Ref: BH PTR 42
Depth Range: 2.0 – 3.0 mbgl
Date: 21.04.21
Notes:
0 0.1 0.2 0.3 0.4 0.5 0.6

TETRA TECH

Project: CSET Phase2

Project No. B025563

Hole Ref: BH PTR 42.

Depth Range: 3.0 – 4.0 mbgl

Date: 21.04.21

Notes:

0 0.1 0.2 0.3 0.4 0.5 0.6



TETRA TECH

Project: CSET Phase2

Project No. B025563

Hole Ref: BH PTR 42

Depth Range: 5.0–6.50 mbgl

Date: 21.04.21

Notes:

0 0.1 0.2 0.3 0.4 0.5 0.6



Photos: BH-PTR-43A









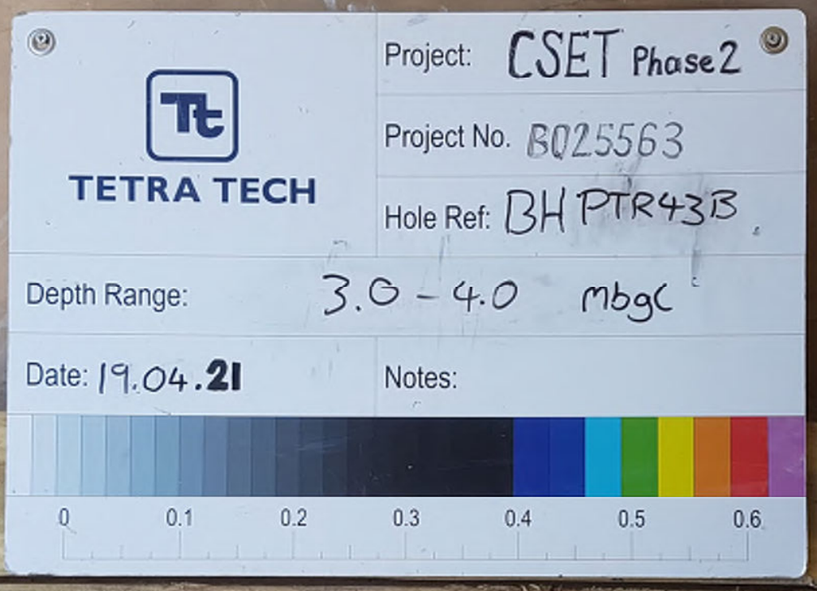


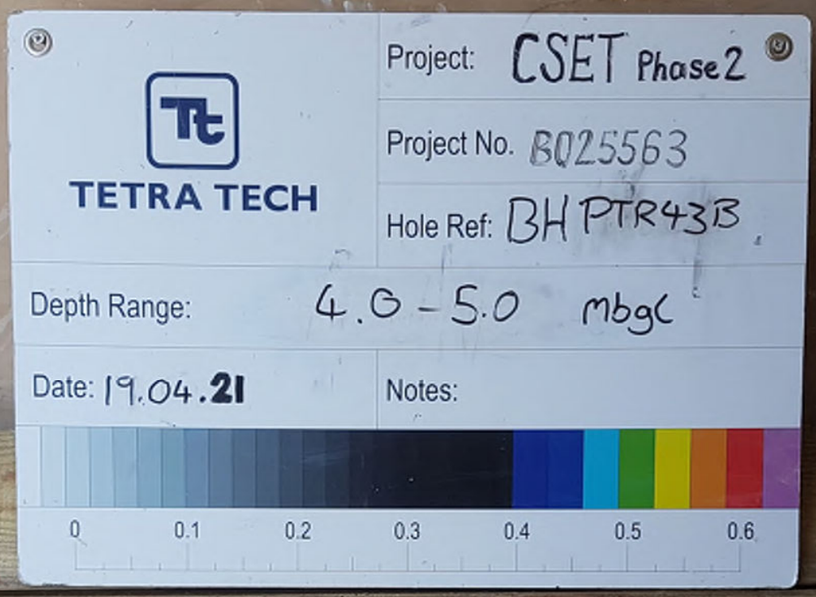




Photos: BH-PTR-43B




TETRA TECH
Project: CSET Phase 2
Project No. BQ25563
Hole Ref: BH PTR43B
Depth Range: 3.0 - 4.0 mbgl
Date: 19.04.21
Notes:
0
0.1
0.2
0.3
0.4
0.5
0.6


TETRA TECH
Project: CSET Phase 2
Project No. BQ25563
Hole Ref: BH PTR43B
Depth Range: 4.0 - 5.0 mbgl
Date: 19.04.21
Notes:
0
0.1
0.2
0.3
0.4
0.5
0.6

TETRA TECH

Project: CSET Phase 2

Project No. BQ25563

Hole Ref: BH PTR43B

Depth Range: S.G - 6.0 mbgl

Date: 19.04.21

Notes:

0 0.1 0.2 0.3 0.4 0.5 0.6



Photos: BH-PTR-44A



TETRA TECH

Project: CSET Phase 2

Project No. B025563

Hole Ref: BH PTR 44A

Depth Range: 2.20-3.00 mbgl

Date: 13.04.21

Notes:

0 0.1 0.2 0.3 0.4 0.5 0.6




TETRA TECH
Project: CSET Phase2
Project No. B025563
Hole Ref: BH PTR44A
Depth Range: 4.0 – 5.0 mbgl
Date: 13.04.21
Notes:
0 0.1 0.2 0.3 0.4 0.5 0.6
TETRA TECH
Project: CSET Phase2
Project No. B025563
Hole Ref: BH PTR 44A
Depth Range: 5.0 – 6.0 mbgl
Date: 13.04.21
Notes:
0 0.1 0.2 0.3 0.4 0.5 0.6

Photos: BH-PTR-45



Photos: BH-PTR-45A



TETRA TECH

Project: CSET Phase 2

Project No. BQ25563

Hole Ref: BH PTR 45A

Depth Range: 1.20-2.00 mbgl

Date: 13.04.21

Notes:

0 0.1 0.2 0.3 0.4 0.5 0.6



TETRA TECH

Project: CSET Phase2

Project No. B025563

Hole Ref: BHPTR45A

Depth Range: 2.50 - 4.50 mbgl

Date: 30.04.21

Notes:

0 0.1 0.2 0.3 0.4 0.5 0.6



TETRA TECH

Project: CSET Phase2

Project No. B025563

Hole Ref: BHPTR45A

Depth Range: 4.50 - 6.00 mbgl

Date: 30.04.21

Notes:

0 0.1 0.2 0.3 0.4 0.5 0.6

TETRA TECH

Project: CSET Phase2

Project No. BQ25563

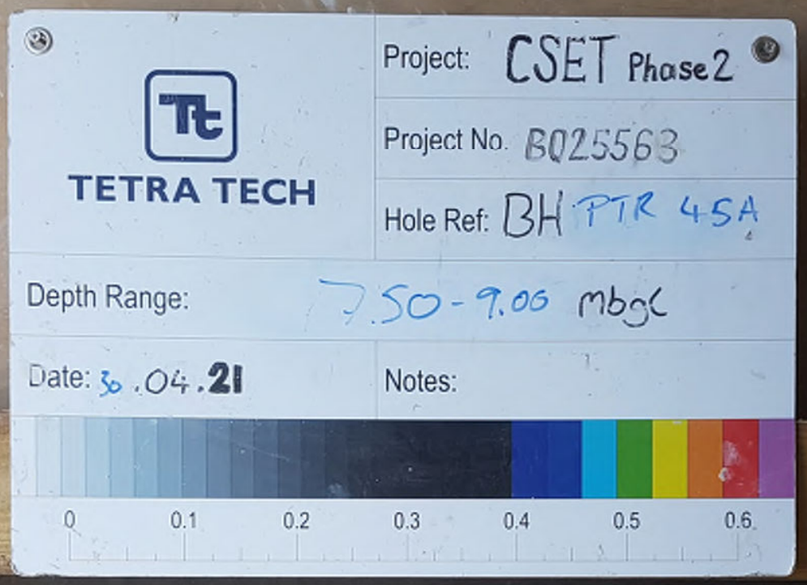
Hole Ref: BH PTR 45A

Depth Range: 6.0 - 7.50 mbgl

Date: 30.04.21

Notes:

0 0.1 0.2 0.3 0.4 0.5 0.6





Photos: BH-TH-01

TETRA TECH

Project: CSET Phase2

Project No. BQ25563

Hole Ref: BH TH01

Depth Range: 6.0 – 9.0 mbgl

Date: 29.04.21

Notes:

0 0.1 0.2 0.3 0.4 0.5 0.6




CSET
BH01
Box 2
3.00-6.00m


TETRA TECH
Project: CSET Phase2
Project No. B025563
Hole Ref: BH TH01
Depth Range: 9.0-12.0 mbgl
Date: 29.04.21
Notes:
0
0.1
0.2
0.3
0.4
0.5
0.6

Photos: BH-TH-02



TETRA TECH

Project: CSET Phase2

Project No. BQ25563

Hole Ref: BH TH 02

Depth Range: 3.0 - 4.50 mbgl

Date: 22.04.21

Notes:



TETRA TECH

Project: CSET Phase2

Project No. BQ25563

Hole Ref: BH TH 02

Depth Range: 4.50 - 6.0 mbgl

Date: 22.04.21

Notes:



TETRA TECH

Project: CSET Phase2

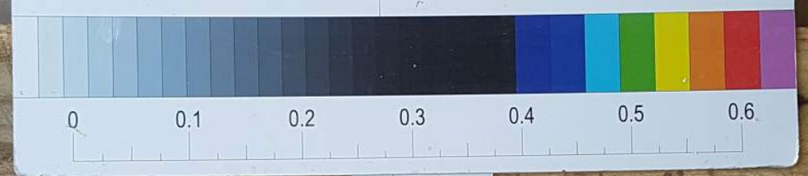
Project No. BQ25563

Hole Ref: BH TH 02

Depth Range: 6.0 - 7.50 mbgl

Date: 22.04.21

Notes:



TETRA TECH

Project: CSET Phase2

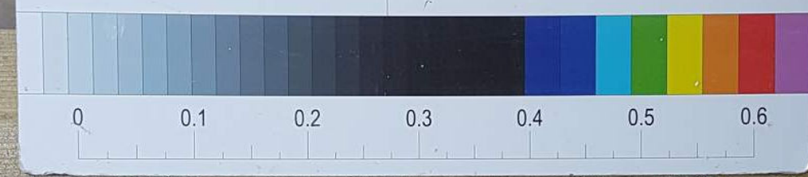
Project No. BQ25563

Hole Ref: BH TH 02

Depth Range: 7.50 - 9.00 mbgl

Date: 22.04.21

Notes:



TETRA TECH

Project: CSET Phase2

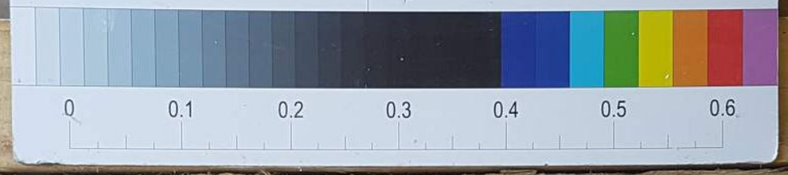
Project No. BQ25563

Hole Ref: BH TH 02

Depth Range: 9.0 - 10.50 mbgl

Date: 22.04.21

Notes:



TETRA TECH

Project: CSET Phase2

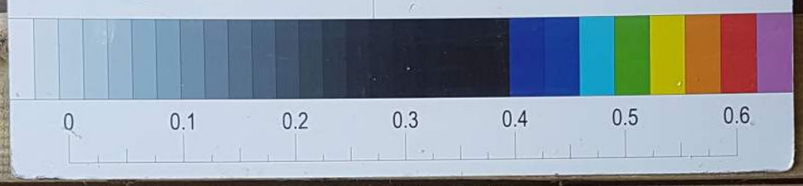
Project No. BQ25563

Hole Ref: BH TH 02

Depth Range: 2.0 - 3.0 mbgl

Date: 22.04.21

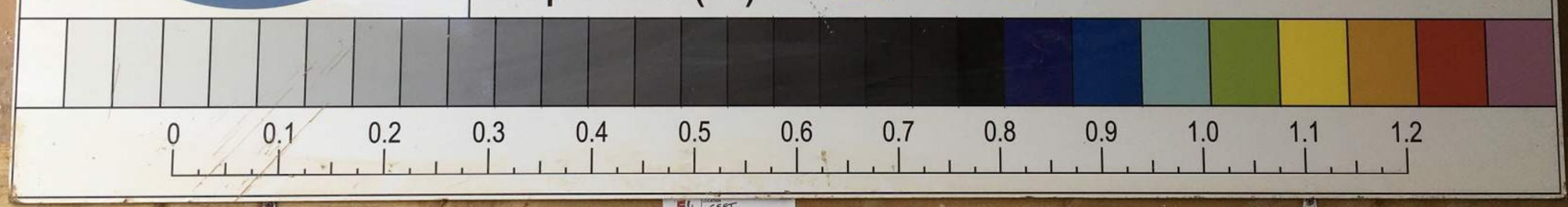
Notes:



Photos: BH-TH-03

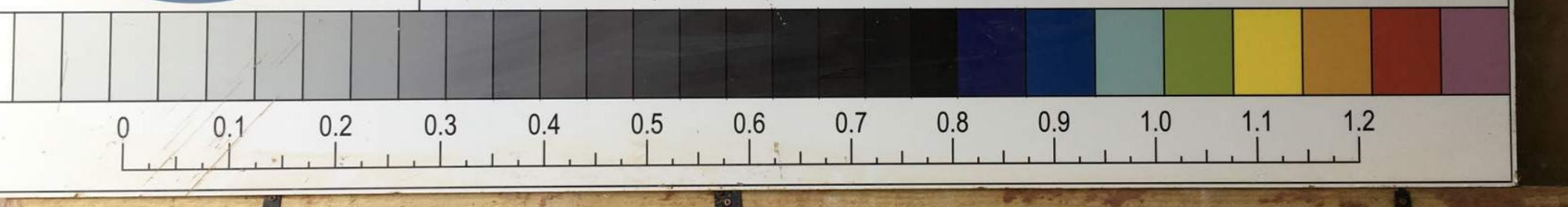


Project	CSET
Project No.	B025563
Hole Ref	BH-TH-03
Depth From (m)	1·20
Depth To (m)	2·00



CSET
B025563
TH03 BOX 1
1.20-2.00m

Project	CSET
Project No.	B025563
Hole Ref	BH-TH-03
Depth From (m)	2·00
Depth To (m)	3·00



CSET
B025563
TH03 BOX 2
2.00-3.00m

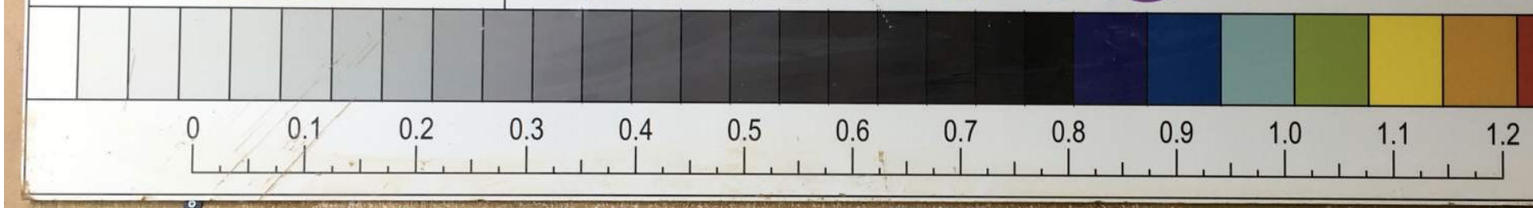
Project CSET

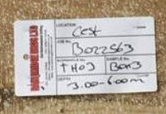
Project No. B025563

Hole Ref BH-TH-03

Depth From (m) 3.00

Depth To (m) 6.00





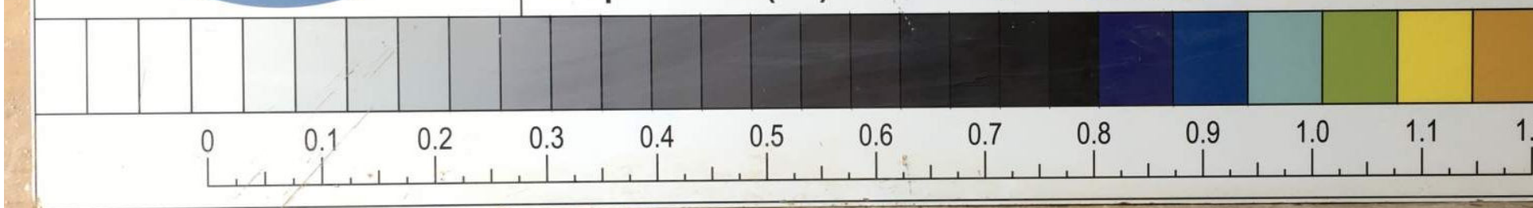
Project CSET

Project No. B025563

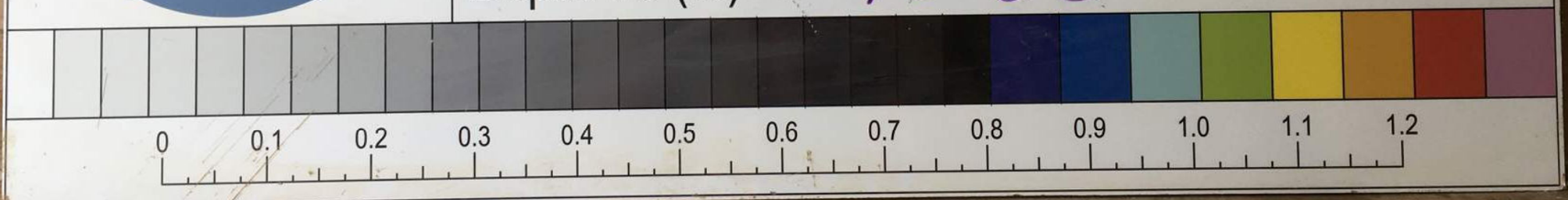
Hole Ref BH-TH-03

Depth From (m) 6.00

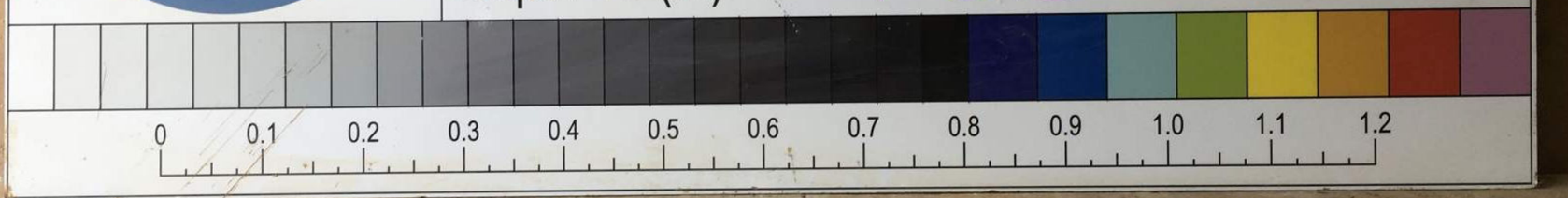
Depth To (m) 9.00



Project	CSET
Project No.	B025563
Hole Ref	BH-TH-03
Depth From (m)	9.00
Depth To (m)	10.00



Project	CSET
Project No.	B025563
Hole Ref	BH-TH-03
Depth From (m)	6.00
Depth To (m)	9.00



Photos: BH-TH-04



TETRA TECH

Project: CSET Phase2

Project No. BQ25563

Hole Ref: BH TH04

Depth Range: 2.00 -3.00 mbgl

Date: 26.04.21

Notes:

0 0.1 0.2 0.3 0.4 0.5 0.6



TETRA TECH

Project: CSET Phase2

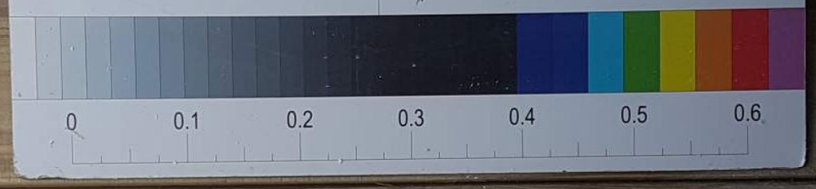
Project No. BQ25563

Hole Ref: BH TH04

Depth Range: 4.50 - 6.00 mbgl

Date: 26.04.21

Notes:



TETRA TECH

Project: CSET Phase2

Project No. BQ25563

Hole Ref: BH TH04

Depth Range: 6.0 - 7.50 mbgl

Date: 26.04.21

Notes:



TETRA TECH

Project: CSET Phase 2

Project No. BQ25563

Hole Ref: BH TH04

Depth Range: 9.00 - 10.50 mbgl

Date: 26.04.21

Notes:

0 0.1 0.2 0.3 0.4 0.5 0.6

TETRA TECH

Project: CSET Phase 2

Project No. BQ25563

Hole Ref: BH TH04

Depth Range: 10.50 – 12.00 mbgl

Date: 26.04.21

Notes:

0 0.1 0.2 0.3 0.4 0.5 0.6



Cambridge South East Transport – Phase 2

Factual Ground Investigation Report

Photos: BH-TH-05

TETRA TECH

Project: CSET Phase2

Project No. BQ25563

Hole Ref: BH TH 05

Depth Range: 1.20 - 3.00 mbgl

Date: 22.04.21

Notes:

0 0.1 0.2 0.3 0.4 0.5 0.6

1.20m

2.00m

2.00m

3.00m

TETRA TECH

Project No. BQ25563

Hole Ref: BH TH 05

Depth Range: 3.0 - 6.0 mbgl

Date: 22.04.21

Notes:

0 0.1 0.2 0.3 0.4 0.5 0.6

TETRA TECH

Project: CSET Phase2

Project No. BQ25563

Hole Ref: BH TH 05

Depth Range: 6.0 - 9.0 mbgl

Date: 22.04.21

Notes:

0 0.1 0.2 0.3 0.4 0.5 0.6

TETRA TECH

Project: CSET Phase2

Project No. BQ25563

Hole Ref: BH TH 05

Depth Range: 9.0 - 12.0 mbgl

Date: 22.04.21

Notes:

0 0.1 0.2 0.3 0.4 0.5 0.6

Photos: BH-TH-06



TETRA TECH

Project: CSET Phase2

Project No. BQ25563

Hole Ref: BH TH 06

Depth Range: 1.20 - 2.20 mbgl

Date: 23.04.21

Notes:



TETRA TECH

Project: CSET Phase2

Project No. BQ25563

Hole Ref: BH TH 06

Depth Range: 2.20 - 4.20 mbgl

Date: 23.04.21

Notes:



TETRA TECH

Project: CSET Phase2

Project No. BQ25563

Hole Ref: BHTH06

Depth Range: 4.20 - 5.20 mbgl

Date: 23.04.21

Notes:

0 0.1 0.2 0.3 0.4 0.5 0.6



Photos: BH-TH-07



TETRA TECH

Project: CSET Phase2

Project No. BQ25563

Hole Ref: BH TH 07

Depth Range: 3.20 – 5.20 mbgl

Date: 21.04.21

Notes:



TETRA TECH

Project: CSET Phase2

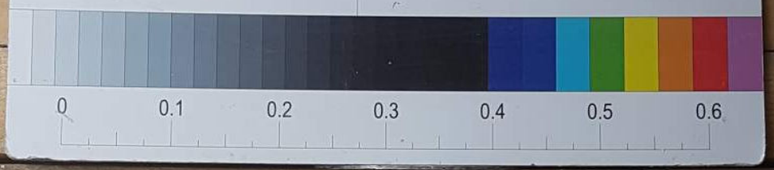
Project No. BQ25563

Hole Ref: BH TH 07

Depth Range: 5.20 – 8.20 mbgl

Date: 21.04.21

Notes:



Photos: BH-TH-08




TETRA TECH
Project: CSET Phase2
Project No. BQ25563
Hole Ref: BH TH 08
Depth Range: 1·2 - 2·2 mbgl
Date: 16.04.21
Notes:
0
0.1
0.2
0.3
0.4
0.5
0.6


TETRA TECH
Project: CSET Phase2
Project No. BQ25563
Hole Ref: BH TH 08
Depth Range: 2·2 - 3·2 & 4·2 - 5·2 mbgl
Date: 19.04.21
Notes:
0
0.1
0.2
0.3
0.4
0.5
0.6



Photos: BH-TH-09

Photos: BH-TH-09A



TETRA TECH

Project: CSET Phase2

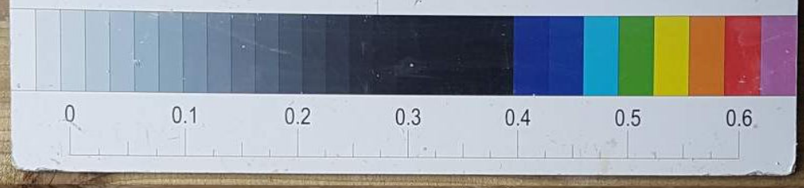
Project No. BQ25563

Hole Ref: BHTH09A

Depth Range: 1.20 – 2.00 mbgl

Date: 29.04.21

Notes:



1.20 m

TETRA TECH

Project: CSET Phase2

Project No. BQ25563

Hole Ref: BHTH09A

Depth Range: 2.00 – 2.30 mbgl

Date: 29.04.21

Notes:



2.00 m

TETRA TECH

Project: CSET Phase2

Project No. BQ25563

Hole Ref: BH TH094

Depth Range: 2.00-3.00 mbgl

Date: 29.04.21

Notes:



2.00m

TETRA TECH

Project: CSET Phase2

Project No. BQ25563

Hole Ref: BH TH094

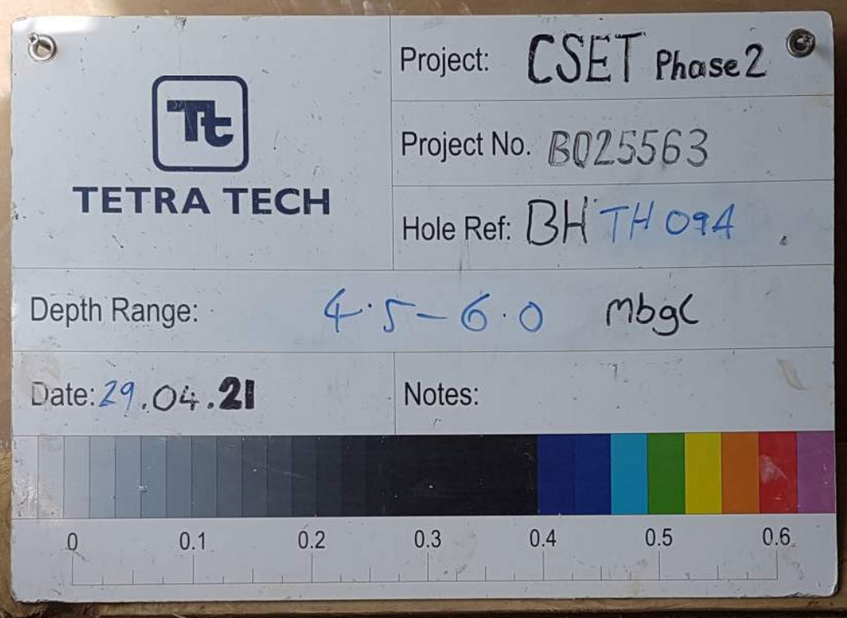
Depth Range: 3.00-4.50 mbgl

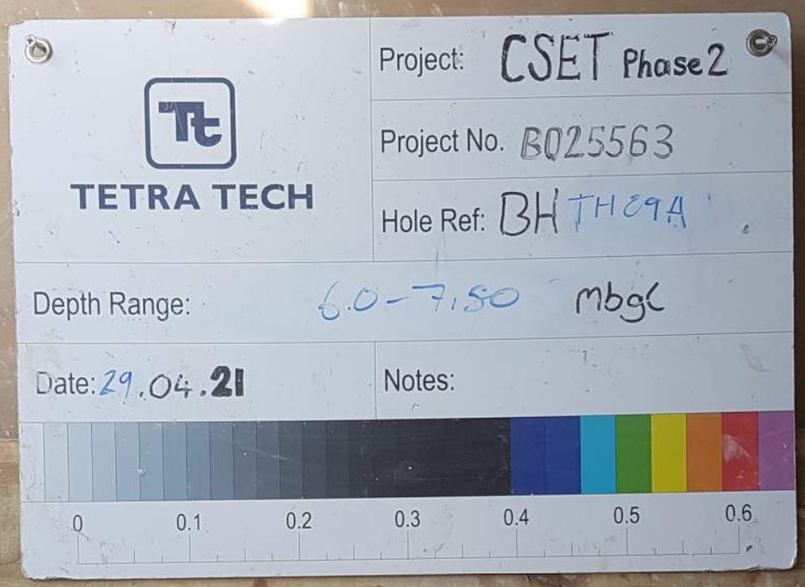
Date: 29.04.21

Notes:



3.00m


TETRA TECH
Project: CSET Phase2
Project No. B025563
Hole Ref: BH TH094
Depth Range: 4.5-6.0 mbgl
Date: 29.04.21
Notes:
0
0.1
0.2
0.3
0.4
0.5
0.6


TETRA TECH
Project: CSET Phase2
Project No. B025563
Hole Ref: BH TH094A
Depth Range: 6.0-7.50 mbgl
Date: 29.04.21
Notes:
0
0.1
0.2
0.3
0.4
0.5
0.6



Photos: BH-TH-10

TETRA TECH

Project: CSET Phase2

Project No. BQ25563

Hole Ref: BH TH01

Depth Range: 1.20 – 3.20 mbgl

Date: 30.04.21

Notes:

0 0.1 0.2 0.3 0.4 0.5 0.6



Photos: TP-BP-01




Client:
Contract Name:
Cambridge SET
Contract No.: BOZ5563
Hole I.D.: TP- BH -01
Depth From (m): 0.00
Depth to (m): 1.5





Photos: TP-BP-02







Photos: TP-BP-03






wyg
Client:
Contract Name:
Cambridge SET
Contract No.: B025563
Hole ID.:
TP- BR-03
Depth From (m): 0.00
Depth to (m): 2.0

Photos: TP-BP-04







Photos: TP-HRS-01




Client: Mott MacDonald
Contract No.: 302563
Contract Name: Cambridge SET
Hole I.D.: TP-HRS-01
Depth From (m): 0.00
3.10


Client: Mott MacDonald
Contract No.: 302563
Contract Name: Cambridge SET
Hole I.D.: TP-HRS-01
Depth From (m): 0.00
3.10

Photos: TP-HRS-02




Contract Name:
Cambridge SET
Depth From (m): 0.00
Depth to (m): 3.00
Mott MacDonald
B025563
TP-HRS-02


wyg
Client: Mott MacDonald
Contract No.: B025563
Hole I.D.: TP-HRS-02
Contract Name:
Cambridge SET
Depth From (m): 0.00
Depth to (m): 3.00

Photos: TP-HRS-03





Cambridge South East Transport – Phase 2

Factual Ground Investigation Report

Photos: TP-HRS-03A

TETRA TECH




Client
Contract No. 80/25563
Contract Name Cambridge SIT
Hole ref. TP-HES-034
Depth From (m) 0.00
Depth To (m) 3.0

Photos: TP-HWS-02




Client: Matt MacDonald
Contract Name:
Cambridge SET
Contract No.: B025553
Hole I.D.:
TP-HWS-02
Depth From (m): 0.00
Depth to (m): 3.10

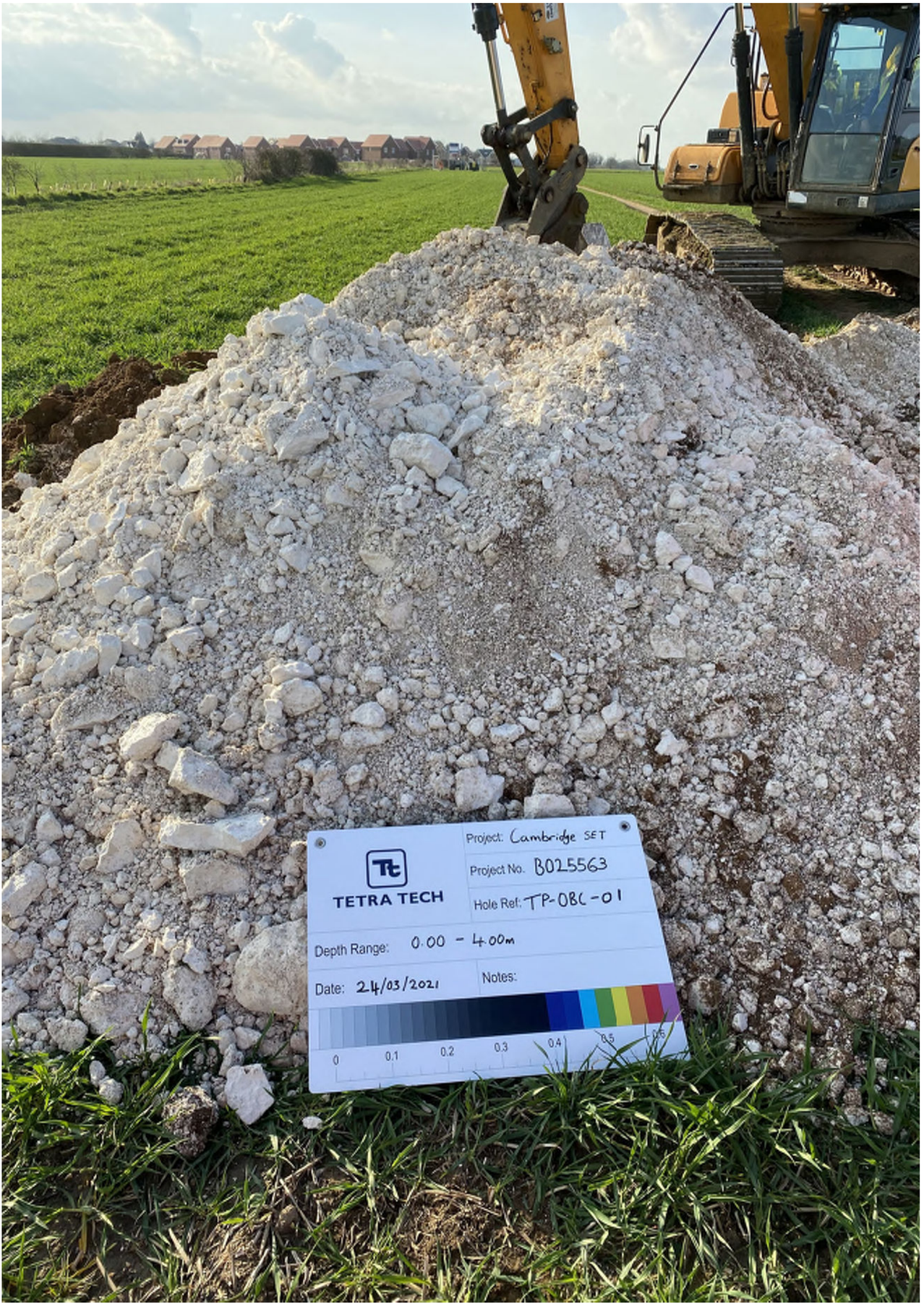

Client: Matt MacDonald
Contract Name:
Cambridge SET
Contract No.: B025553
Hole I.D.:
TP-HWS-02
Depth From (m): 0.00
Depth to (m): 3.10



Photos: TP-OBC-01


TETRA TECH





Photos: TP-OBC-02


wyg
16/4/21
Client: Mott MacDonald
Contract No.: B025563
Contract Name:
Cambridge SET
Hole I.D.:
TP_OBC_02
Depth From (m): 0.00
Depth to (m): 4.00


wyg
16/4/21
Client: Mott MacDonald
Contract No.: B025563
Contract Name:
Cambridge SET
Hole I.D.:
TP_OBC_02
Depth From (m): 0.00
Depth to (m): 4.00

Photos: TP-OBC-03A





Cambridge South East Transport – Phase 2

Factual Ground Investigation Report

Photos: TP-OBC-04

TETRA TECH


TETRA TECH
Project: Cambridge SET
Project No. B025563
Hole Ref: TP-08C-04
Depth Range: 0.00 - 4.00m
Date: 24/03/2021
Notes:
0 0.1 0.2 0.3 0.4 0.5 0.6


TETRA TECH
Project: Cambridge SET
Project No. B025563
Hole Ref: TP-08C-04
Depth Range: 0.00 - 4.00m
Date: 24/03/2021
Notes:
0 0.1 0.2 0.3 0.4 0.5 0.6


TETRA TECH
Project: Cambridge SET
Project No. B025563
Hole Ref: TP-08C-04
Depth Range: 0.00 - 4.00m
Date: 24/03/2021
Notes:



Photos: TP-OBC-05




Client: M.& Macdonald
Contract No: B02-563
Contract Name: Cambridge SET
Hole I.D.: TP-OBC-05
Depth from (m): 0.00
Depth to (m): 4.00

Photos: TP-OBC-06




wyg
Client: Mr & Mrs Donald
Contract No.: 302.5563
Contract Name: Cambridge SET
Hole I.D.: TP-08-06
Depth From (m): 0.00
Depth To (m): 4.00

Photos: TP-OBC-07




TETRA TECH
Project: Cambridge SET
Project No. B025563
Hole Ref: TP-08C-07
Depth Range: 0.00 - 4.00m
Date: 24/05/2021
Notes:



Photos: TP-OBC-08




TETRA TECH
Project: Cambridge SET
Project No. B025563
Hole Ref: TP-OBC-08
Depth Range: 0.00 - 4.00m
Date: 26/03/2021
Notes:
0
0.1
0.2
0.3
0.4
0.5
0.6

Photos: TP-OBC-09




Project CBSET-P2
Project No. B025563
Hole Ref TP-OBC-09
Depth From (m) 0.00
Depth To (m) 1.80


Project CBSET-P2
Project No. B025563
Hole Ref TP-OBC-09
Depth From (m) 1.80
Depth To (m) 4.00
0.1
0.5
0.6



Photos: TP-OBC-10




TETRA TECH





Photos: TP-OBC-12


TETRA TECH
Project: Cambridge SET
Project No. B025563
Hole Ref: TP-OBC-12
Depth Range: 0.00 - 4.00m
Date: 23/03/2021
Notes:
0
0.1
0.2
0.3
0.4
0.5
0.6



Photos: TP-OBC-13





Photos: TP-PTR-03


wyg
Client: Mott MacDonald
Contract No.: 302.5563
Hole I.D.: TP-PIK-03
Contract Name: Cambridge SET
Depth From (m): 0.00
Depth to (m): 2.50


15/4/2021
Client: Mott MacDonald
Contract No.: 302563
Hole I.D.: TP-PTR-03
Contract Name: Cambridge SET
Depth From (m): 0.00
Depth to (m): 2.50


Client: Mott MacDonald
Contract No.: 302563
Hole I.D.: TP-PTR-03
Contract Name: Cambridge SET
Depth From (m): 0.00
Depth to (m): 2.50

Photos: TP-PTR-04




15/4/2021
Client: Mott MacDonald
Contract No.: 302.5563
Hole I.D.: TP-PTR-04
Contract Name: Cambridge SET
Depth From (m): 0.00
Depth to (m): 2.50


15/4/2021
Client: Mott MacDonald
Contract No.: 302.5563
Hole I.D.: TP-PTR-04
Contract Name: Cambridge SET
Depth From (m): 0.00
Depth to (m): 2.50

Photos: TP-PTR-05




Project:
TETRA TECH
Project:
Project No.
Hole Ref:
Depth Range:
2.80 - 3.30m
Date:
22/6/21
Notes:
0.2
0.3
0.4
0.5
0.6

Photos: TP-PTR-06




TETRA TECH
Project: CSET-PNZ
Project No. 6022563
Hole Ref: TP-PNZ-06
Depth Range: 0.00 - 3.60m
Date: 24/6/21
Notes:
TETRA TECH
Project: CSET-PNZ
Project No. 6022563
Hole Ref: TP-PNZ-06
Depth Range: 0.00 - 1.00m
Date: 24/6/21
Notes:



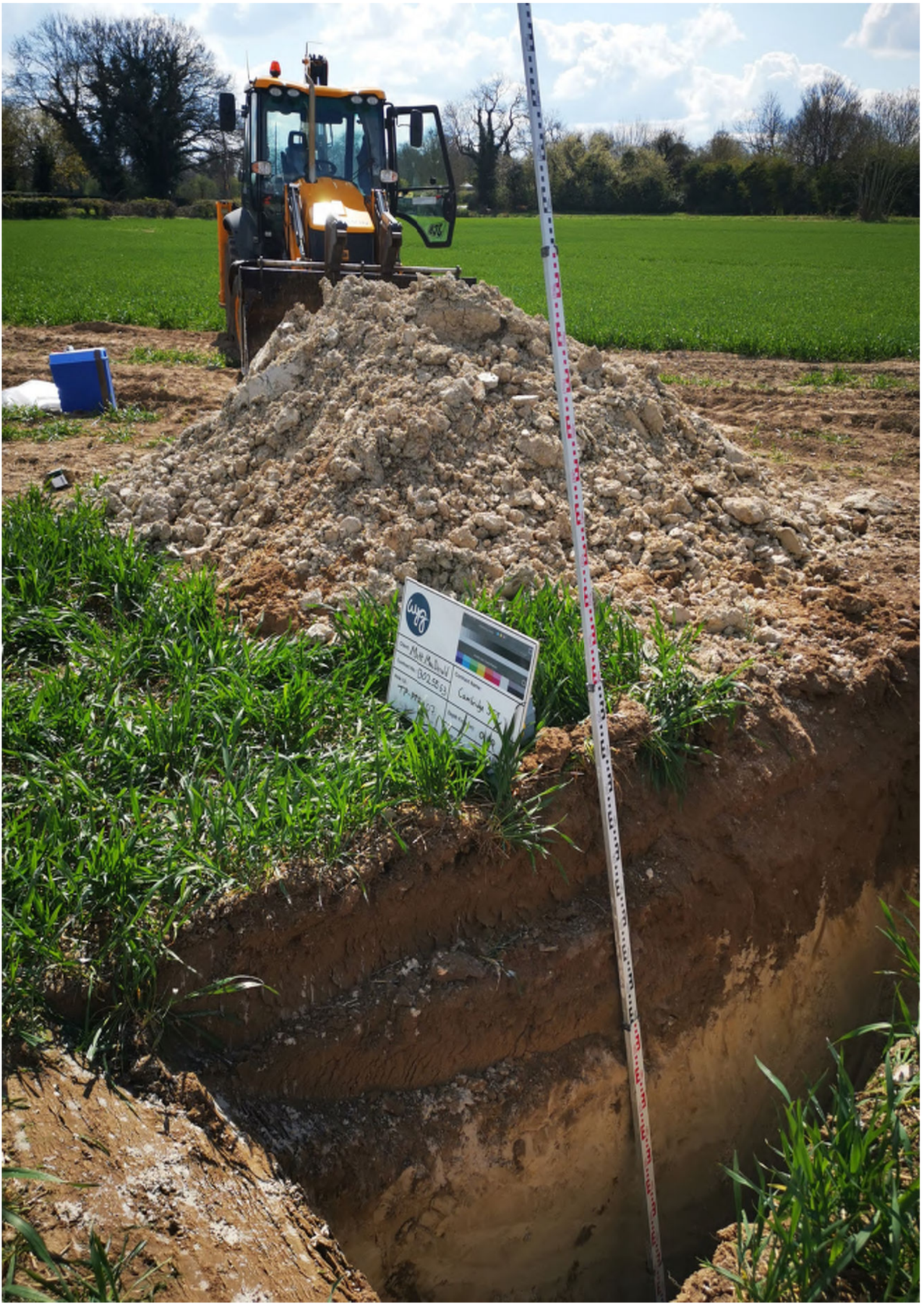
Photos: TP-PTR-07


Client: Mott MacDonald
Contract Name:
Cambridge SET
TP-PTR-07
0.00




Client: Mott MacDonald
Contract No.: B025553
Hole I.D.: TP-PTR-07
Contract Name: Cambridge SET
Depth From (m): 0.00
3.00


Client: Mott MacDonald
Contract No.: B025553
Hole I.D.: TP-PTR-07
Contract Name: Cambridge SET
Depth From (m): 0.00
Depth to (m): 3.00



Photos: TP-PTR-08


TETRA TECH
Project:
Project No.
Hole Ref:
Depth Range:
Date:
Notes:
0
0.1
0.2
0.3
0.4
0.5
0.6




TETRA TECH
Project:
Project No. B025543
Hole Ref: TP-FIR-36
Depth Range: 0.70-1.30m
Date: 20/4/23
Notes:
0
0.1
0.2
0.3
0.4
0.5
0.6


TETRA TECH
Project:
Project No. B025543
Hole Ref: TP-FIR-36
Depth Range: 1.30-3.30m
Date: 20/4/23
Notes:
0
0.1

Photos: TP-PTR-09




wyg
Client: Mott MacDonald
Contract No.: B025563
Hole I.D.: TP-PTR-09
Contract Name: Cambridge SET
Depth From (m): 0.00
Depth to (m): 4.00




TP-PFR-09

Photos: TP-PTR-10




15/4/21
Client: Mott MacDonald
Contract No: 302563
Contract Name: Cambridge SET
Hole I.D.: TP-PTR-10
Depth From (m): 0.00
Depth to (m): 3.50

Photos: TP-PTR-11






wyg
Client: Mott MacDonald
Contract Name: Cambridge SET
Contract No.: B025563
Hole I.D.: TP-PTR-11
Depth From (m): 0.00
Depth to (m): 3.00


Client: Mott MacDonald
Contract No.: B025563
Contract Name:
Cambridge SET
Hole I.D.:
TP-PTR-11
Depth From (m): 0.00
Depth to (m): 3.00
Client: Mott MacDonald
Contract No.: B025563
Contract Name:
Cambridge SET
Hole I.D.:
TP-PTR-11
Depth From (m): 0.00
Depth to (m): 3.00

Photos: TP-PTR-12




wyg
Client: Mott MacDonald
Contract No.: B025563
Contract Name:
Cambridge SET
Hole I.D.:
TP-PTR-12
Depth From (m): 0.00
Depth to (m): 3.00


Client: Matt Mulvihill
Contract No.: B02.5563
Hole I.D.: TP-PTR-12
Contractor Name: Cambridge SET
Depth From (m): 0.00
Depth to (m): 3.00

Photos: TP-PTR-13




Client: Mott MacDonald
Contract Name: Cambridge SET
Contract No.: 302563
Hole I.D.: TP-PTR-13
Depth From (m): 0.00
Depth to (m): 2.70


Client: Mott MacDonald
Contract Name: Cambridge SET
Contract No.: 302563
Hole I.D.: TP-PTR-13
Depth From (m): 0.00
Depth to (m): 2.70

Photos: TP-PTR-14




Contract Name:
Cambridge SET
Depth From (m): 0.00
Depth to (m): 3.10
TP-PTR-14


Contract Name:
Cambridge SET
Depth From (m): 0.00
Depth to (m): 3.10
TP-PTR-14


Client: Mott MacDonald
Contract No.: B025563
Hole I.D.: TP-PTR-14
Contract Name: Cambridge SET
Depth From (m): 0.00
Depth to (m): 3.10


Client: Mott MacDonald
Contract No.: B025563
Hole I.D.: TP-PTR-14
Contract Name: Cambridge SET
Depth From (m): 0.00
Depth to (m): 3.10

Photos: TP-PTR-15







Photos: TP-PTR-16




Client: Mott MacDonald
Contract No.: B025563
Hole I.D.: TP-PTR-16
Contract Name: Cambridge SET
Depth From (m): 0.00
Depth to (m): 4.00

Photos: TP-PTR-17




Client: M & M MacDonald
Contract No: B025563
Hole I.D.: TP-PTR-17
Contract Name: Cambridge SET
Depth From (m): 0.00
Depth to (m): 4.00





Photos: TP-PTR-18




wyg
Client: Mott MacDonald
Contract No.: B025563
Hole I.D.: TP-PTR-18
Contract Name: Cambridge SET
Depth From (m): 0.00
Depth to (m): 3.00


wyg
Client: Mott MacDonald
Contract No.: B025563
Hole I.D.: TP-PTR-18
Contract Name: Cambridge SET
Depth From (m): 0.00
Depth to (m): 3.00


Client: Matt MacDonald
Contract No.: 302563
Contract Name: Cambridge SET
Hole I.D.: TP-PTR-18
Depth From (m): 0.00
Depth to (m): 3.00


Client: Matt MacDonald
Contract No.: 302563
Contract Name: Cambridge SET
Hole I.D.: TP-PTR-18
Depth From (m): 0.00
Depth to (m): 3.00



Photos: TP-PTR-19

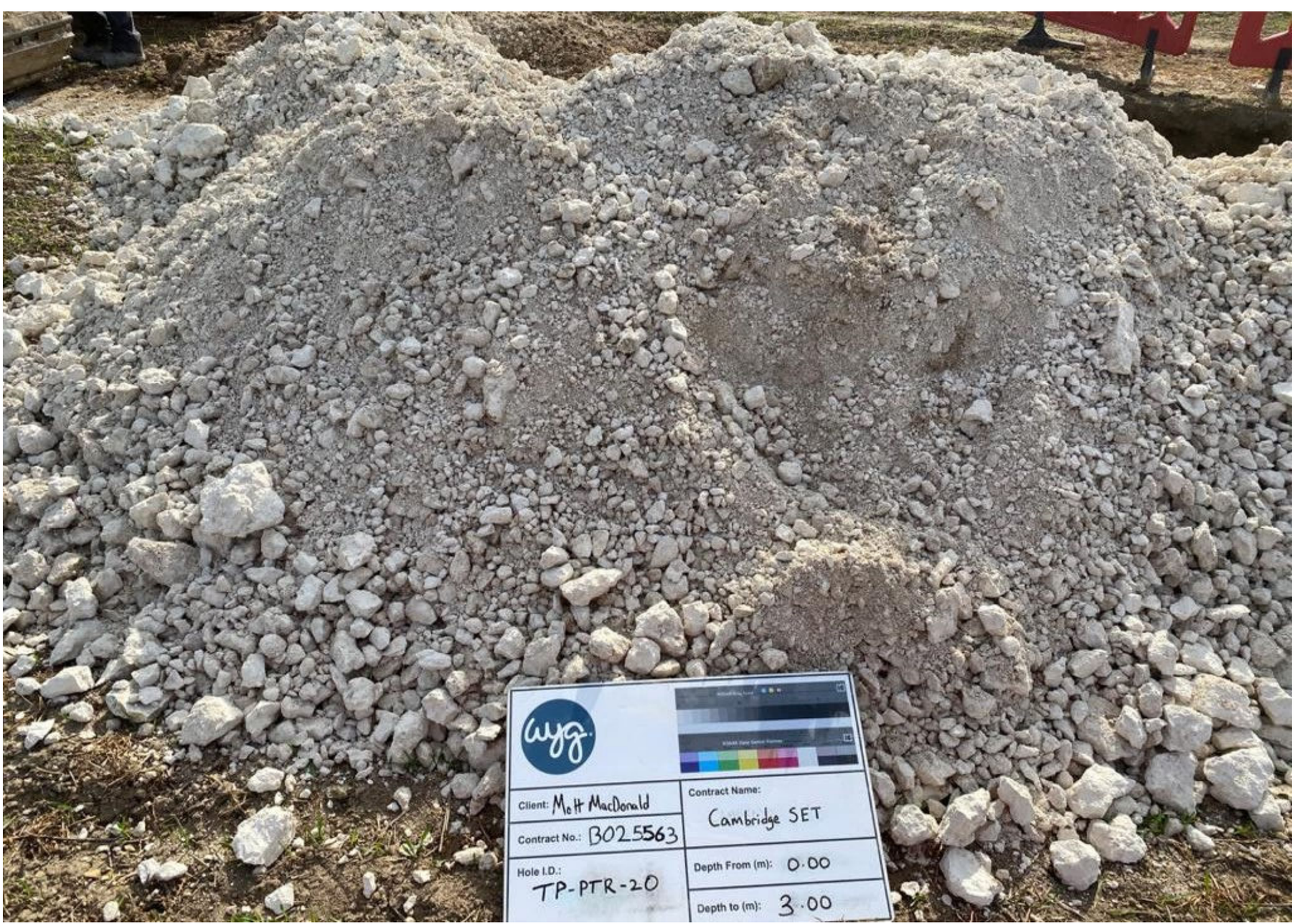

WWW.LKCONSTRUCTIONLTD.COM
HX
220L
wyg
Client: Mott MacDonald
Contract No.: B025563
Hole I.D.: TP-PTR-19
Contract Name: Cambridge SET
Depth From (m): 0.00
Depth to (m): 3.00







Photos: TP-PTR-20


Client: Mott MacDonald
Contract No.: B025563
Hole I.D.: TP-PTR-20
Contract Name: Cambridge SET
Depth From (m): 0.00
Depth to (m): 3.00


wyg
Client: Matt MacDonald
Contract Name: Cambridge SET
Contract No.: B025563
Hole I.D.: TP-PTR-20
Depth From (m): 0.00
Depth to (m): 3.00


wyg
Client: Matt MacDonald
Contract Name: Cambridge SET
Contract No.: B025563
Hole I.D.: TP-PTR-20
Depth From (m): 0.00
Depth to (m): 3.00

Photos: TP-PTR-22




Client: Mott MacDonald
Contract No: B02.5553
Hole I.D: TP-PTR-22
Contract Name: Cambridge SET
Depth From (m): 000
Depth to (m): 3.00



Photos: TP-PTR-23


Client: Mott MacDonald
Contract No.: B025563
Hole I.D.: TP-PTR-23
Contract Name: Cambridge SET
Depth From (m): 0.00
Depth to (m): 4.00


wyg
Client: Mott MacDonald
Contract No.: B025563
Contract Name: Cambridge SET
Hole I.D.: TP-PTR-23
Depth From (m): 0.00
Depth to (m): 4.00



Photos: TP-PTR-24




wyg
Client: Mott MacDonald
Contract No.: B025563
Contract Name:
Cambridge SET
Hole I.D.:
TP-PTR-24
Depth From (m): 0.00
Depth to (m): 0.90





Photos: TP-PTR-25




wyg
Client: Mott MacDonald
Contract No.: B025563
Hole I.D.: TP-PTR-25
Contract Name: Cambridge SET
Depth From (m): 0.00
Depth to (m): 3.00



Photos: TP-PTR-26

Client: MM	Contract Name: CAMBRIDGE G1
Contract No.: B025563	
Hole I.D.: PTR-TP-026	Depth From (m): 1.1
	Depth to (m): 2.5

Photos: TP-PTR-27




KODAK Gray Scale
KODAK Color Control Patches
Client: MM
Contract Name: CAMBRIDGE G1
Contract No.: B025563
Hole I.D.: PTR-TP-027
Depth From (m): 0.3
0.5


KODAK Gray Scale
KODAK Color Control Patches
Client: MM
Contract Name: CAMBRIDGE G1
Contract No.: B025563
Hole I.D.: PTR-TP-027
Depth From (m): 0.6
Depth to (m): 1M
KODAK Gray Scale
KODAK Color Control Patches
Client: MM
Contract Name: CAMBRIDGE G1
Contract No.: B025563
Hole I.D.: PTR-TP-027
Depth From (m): 2.5
Depth to (m): 2.5

Photos: TP-PTR-28




Client: Mott MacDonald
Contract No.: B02.5563
Hole I.D.: TP-PTR-28
Contract Name: Cambridge SET
Depth From (m): 0.00
Depth to (m): 4.00





Photos: TP-PTR-29



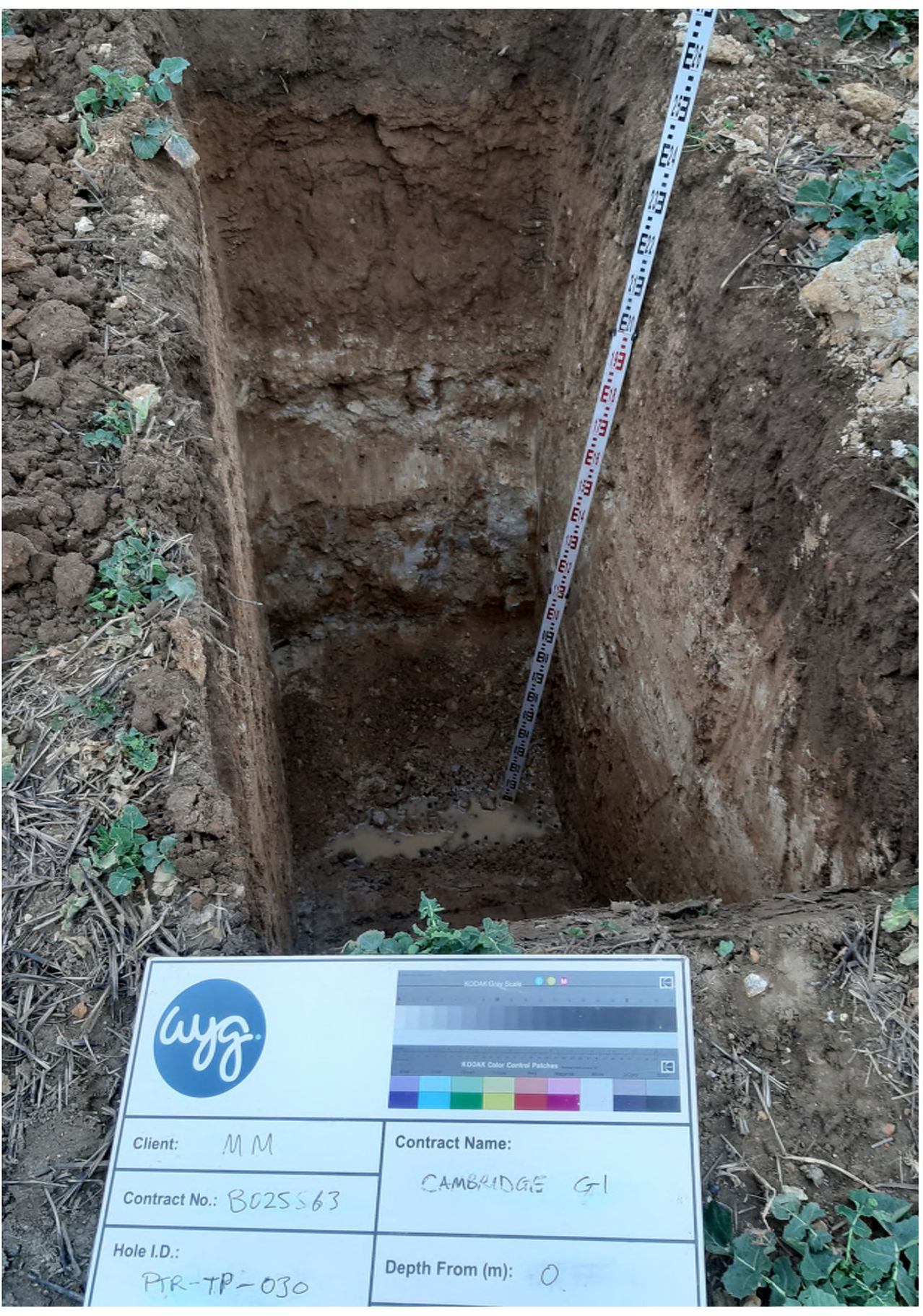

Client: Matt MacDonald
Contract No.: B025563
Hole I.D.: TP-PTR-29
Contract Name: Cambridge SET
Depth From (m): 0.00
Depth to (m): 4.00


wyg
Client: Matt Macdonald
Contract Name: Cambridge SET
Contract No.: 307.5563
Hole I.D.: TP-PTR-29
Depth From (m): 0.00
Depth to (m): 4.00





Photos: TP-PTR-30


KODAK Gray Scale
KODAK Color Control Patches
Client: M M
Contract No.: B025563
Contract Name: CAMBRIDGE G1
Hole I.D.: PTR-TP-030
Depth From (m): 0


KODAK Gray Scale
KODAK Color Control Patches
Client: M M
Contract No.: B025563
Contract Name: CAMBRIDGE G1
Hole I.D.:


KODAK Gray Scale
KODAK Color Control Patches
Client: MM
Contract Name: CAMBRIDGE G1
Contract No.: B025563
Hole I.D.: PTR-TP-030
Depth From (m): 0
Depth to (m): 0.3m


KODAK Gray Scale
KODAK Color Control Patches
Client: MM
Contract Name: CAMBRIDGE G1
Contract No.: B025563
Hole I.D.: PTR-TP-030
Depth From (m): 0.3
Depth to (m): 0.5

Photos: TP-PTR-31




TETRA TECH
Project: CSET Phase2
Project No. B025563
Hole Ref: TP-PTR-31
Depth Range:
Date: 7.5.21
Notes:
0.1
0.2
0.3
0.4
0.5
0.6


TETRA TECH
Project: CSET Phase2
Project No. B025563
Hole Ref: TP-PTR-31
Depth Range:
Date: 7.5.21
Notes: PRE TP (AFTER PLT)
0.1
0.2
0.3
0.4
0.5
0.6


TETRA TECH
Project: CSET Phase2
Project No. B025563
Hole Ref: TP-PTR-31
Depth Range:
Date: 7.5.21
Notes:
0
0.1
0.2
0.3
0.4
0.5
0.6


TETRA TECH
Prcject: CSET Phase2
Project No. B025563
Hole Ref: TP-PTR-31
Depth Range:
Date: 7.5.21
Notes:
0
0.1
0.2
0.3
0.4
0.5
0.6

Photos: TP-PTR-32




TETRA TECH
Project:
Project No.
Hole Ref:
Depth Range:
Date:
Notes:
0
0.1
0.2
0.3
0.4
0.5
0.6


TETRA TECH
Project:
Project No.
Hole Ref:
Depth Range:
Date:
Notes:
0
0.1
0.2
0.3
0.4
0.5
0.6


TETRA TECH
Project: LSET - PH2
Project No. B025543
Hole Ref: TP-PIR-32
Depth Range: 0.00 - 3.00m
Date: 20/4/21
Notes:
0
0.1
0.2
0.3
0.4
0.5
0.6


TETRA TECH
Project: LSET - PH2
Project No. B025543
Hole Ref: TP-PIR-32
Depth Range: 0.00 - 3.00m
Date: 20/4/21
Notes:
0
0.1
0.2
0.3
0.4
0.5
0.6

Photos: TP-PTR-33









Photos: TP-PTR-36




TETRA TECH
Project:
Project No. B025543
Hole Ref: TP-PIR-26
Depth Range: 0.00-0.35
Date:
Notes:
0
0.1
0.2
0.3
0.4
0.5
0.6


TETRA TECH
Project:
Project No.
Hole Ref:
Depth Range:
0.35 - 2.30
Date:
Notes:
0
0.1
0.2
0.3
0.4
0.5
0.6


TETRA TECH
Project:
Project No.
Hole Ref:
Depth Range:
0.00 - 3.00m
Date:
Notes:
0
0.1
0.2
0.3
0.4
0.5
0.6

Photos: TP-PTR-37




TETRA TECH
Project: CAMBRIDGE
Project No. B025565
Hole Ref: TP-FIR-37
Depth Range: 0 — 0.4m
Date: 13/4/21
Notes:
0
0.1
0.2
0.3
0.4
0.5
0.6


TETRA TECH
Project: CAMBRIDGE
Project No. B025565
Hole Ref: TP-FIR-37
Depth Range: 1.0-3.0m
Date: 13/4/21
Notes:

Photos: TP-PTR-38




TETRA TECH
Project: CCET
Project No. 602.5565
Hole Ref: TPPTR38
Depth Range: 0-4m
Date: 12/4/21
Notes:
0.1
0.3
0.4
0.5
0.6



Photos: TP-PTR-39


TETRA TECH
Project: CAMBRIDGE
Project No. B025565
Hole Ref: TP-PTR-39
Depth Range: 1.40 - 1.70 m
Date: 14/4/21
Notes:




TETRA TECH
Project: CAMBRIDGE
Project No. B025565
Hole Ref: TP-PTR-39
Depth Range: 0.00 - 0.40m
Date: 14/4/21
Notes: Depth for PCI Load Test
0
0.1
0.2
0.3
0.4
0.5
0.6

Photos: TP-PTR-40




TETRA TECH
Project:
Project No.
Hole Ref:
Depth Range:
Date:
Notes:

Photos: TP-PTR-41




wyg
16/4/21
Client: Mott MacDonald
Contract No.: B025563
Contract Name:
Cambridge SET
Hole I.D.:
TP-PTR-41
Depth From (m): 0.00
Depth to (m): 3.00




wyg
16/4/21
Client: Mott MacDonald
Contract No.: 302563
Contract Name: Cambridge SET
Hole I.D.: TP-PTR-41
Depth From (m): 0.00
Depth to (m): 3.00


16/4/21
Client: Mott MacDonald
Contract No.: 302563
Contract Name: Cambridge SET
Hole I.D.: TP-PTR-41
Depth From (m): 0.00
Depth to (m): 3.00

Photos: TP-PTR-42




TETRA TECH
Project: CSET Phase 2
Project No: B025563
Hole Ref: TP-PTR-42
Depth Range:
Date: 6.5.21
Notes:
0
0.1
0.2
0.3
0.4
0.5
0.6





Photos: TP-PTR-43


TETRA TECH
Project: CSET Phase 2
Project No. B025563
Hole Ref: BH
Depth Range:
Date: 5.04.21
Notes:

Photos: TP-PTR-44




TETRA TECH
Project: Cambridge SET
Project No: B025563
Hole Ref: TP-PTR-44
Depth Range: 0.00 - 4.00m
Date: 25/03/2021
Notes:


TETRA TECH
Project: Cambridge SET
Project No: B025563
Hole Ref: TP-PTR-44
Depth Range: 0.00 - 4.00m
Date: 25/03/2021
Notes:





Photos: TP-PTR-56



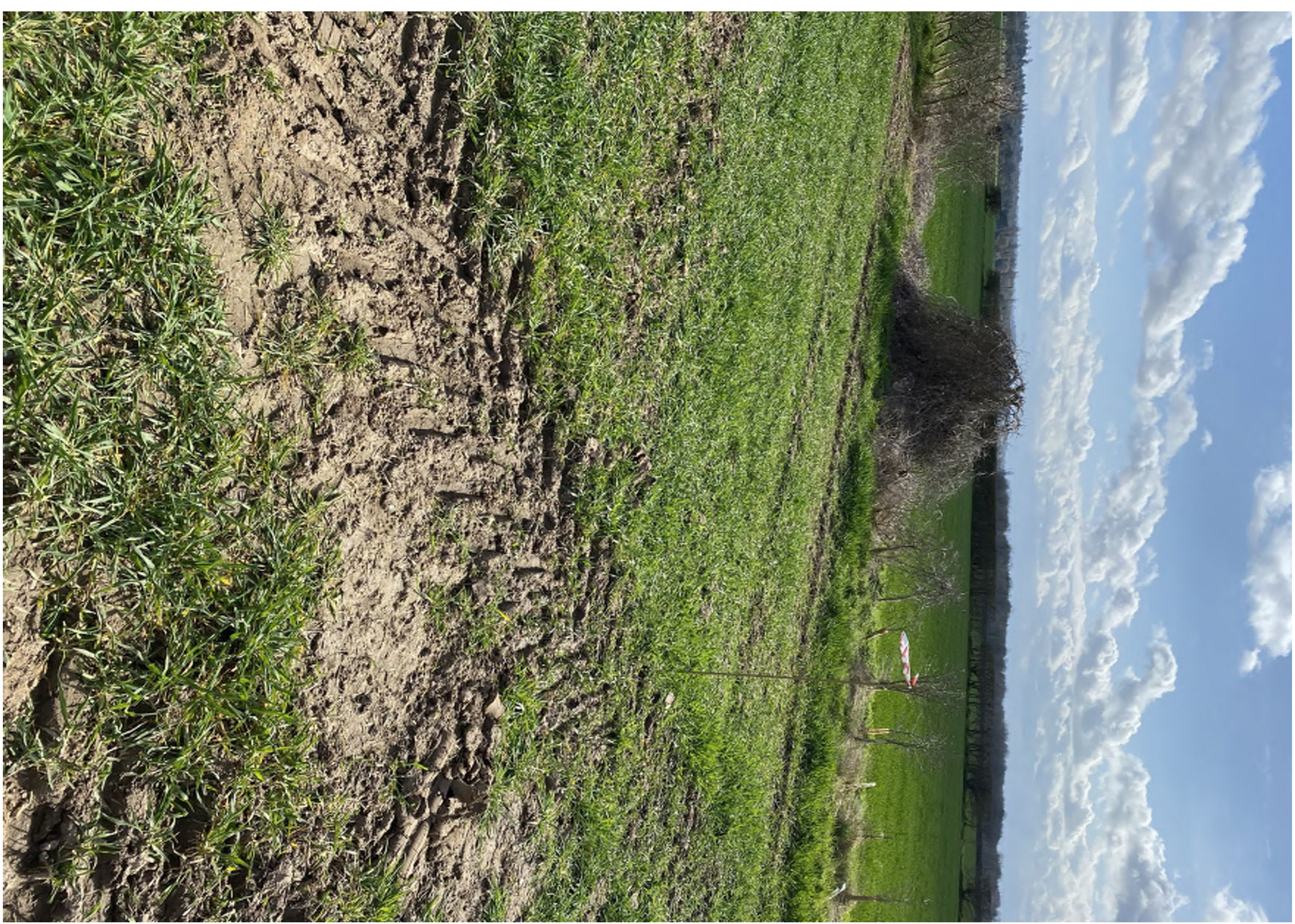






Photos: TP-SRS-01





Photos: TP-SRS-02




TETRA TECH
Project: Cambridge SET
Project No: 8025563
Hole Ref: TP-SBS-02
0.00 - 3.00m
Notes:



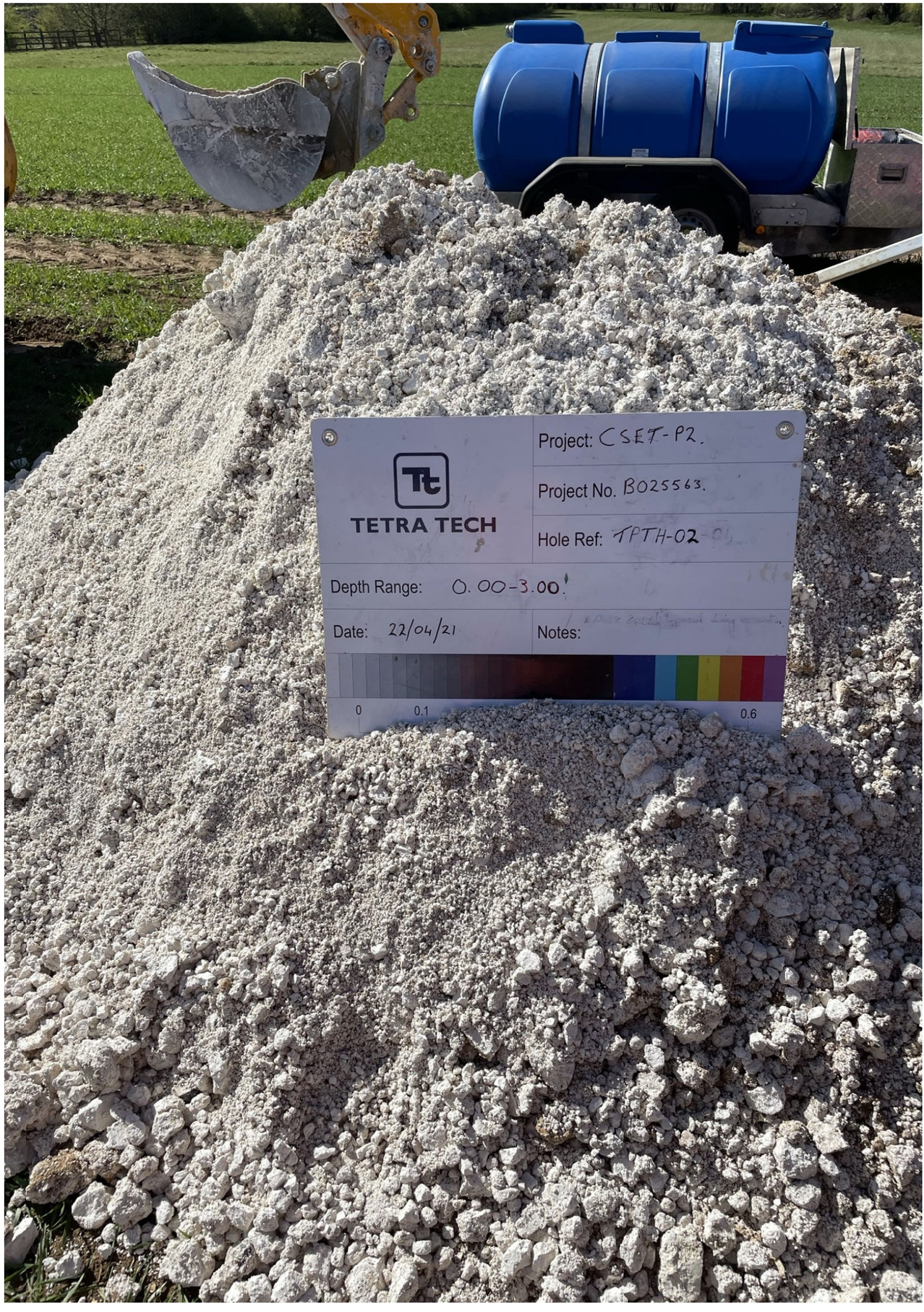
Photos: TP-TH-01






Morris Leslie
PLANT HIRE
Morris Leslie
PLANT HIRE

Photos: TP-TH-02




Morris Leslie
PLANT HIRE
TETRA TECH
Project: CSET-P2.
Project No. B025563.
Hole Ref: TPTH-02
Depth Range: 0.00-3.00
Date: 22/04/21
Notes:
0.3
0.4
0.5
0.6


TETRA TECH
Project: CSET-P2.
Project No. B025563.
Hole Ref: TPTH-02
Depth Range: 0.00-3.00
Date: 22/04/21
Notes:
0
0.1
0.2
0.3
0.4
0.5
0.6

Photos: TP-TH-03







Photos: TP-TH-04




Client:
Contract No.: BO25563
Hole I.D.: TP-TH-04
Contract Name: Cambridge SET
Depth From (m): 0.00
Depth to (m): 3.2



Photos: TP-TH-05



Photos: TP-TH-06




wyg
Client:
Contract No. BO25563
Contract Name:
Cambridge SET
Hole I.D.
TP-TH-06
Depth From (m): 0.00
Depth to (m): 3.0



Photos: TP-TH-07





Photos: TP-TH-08

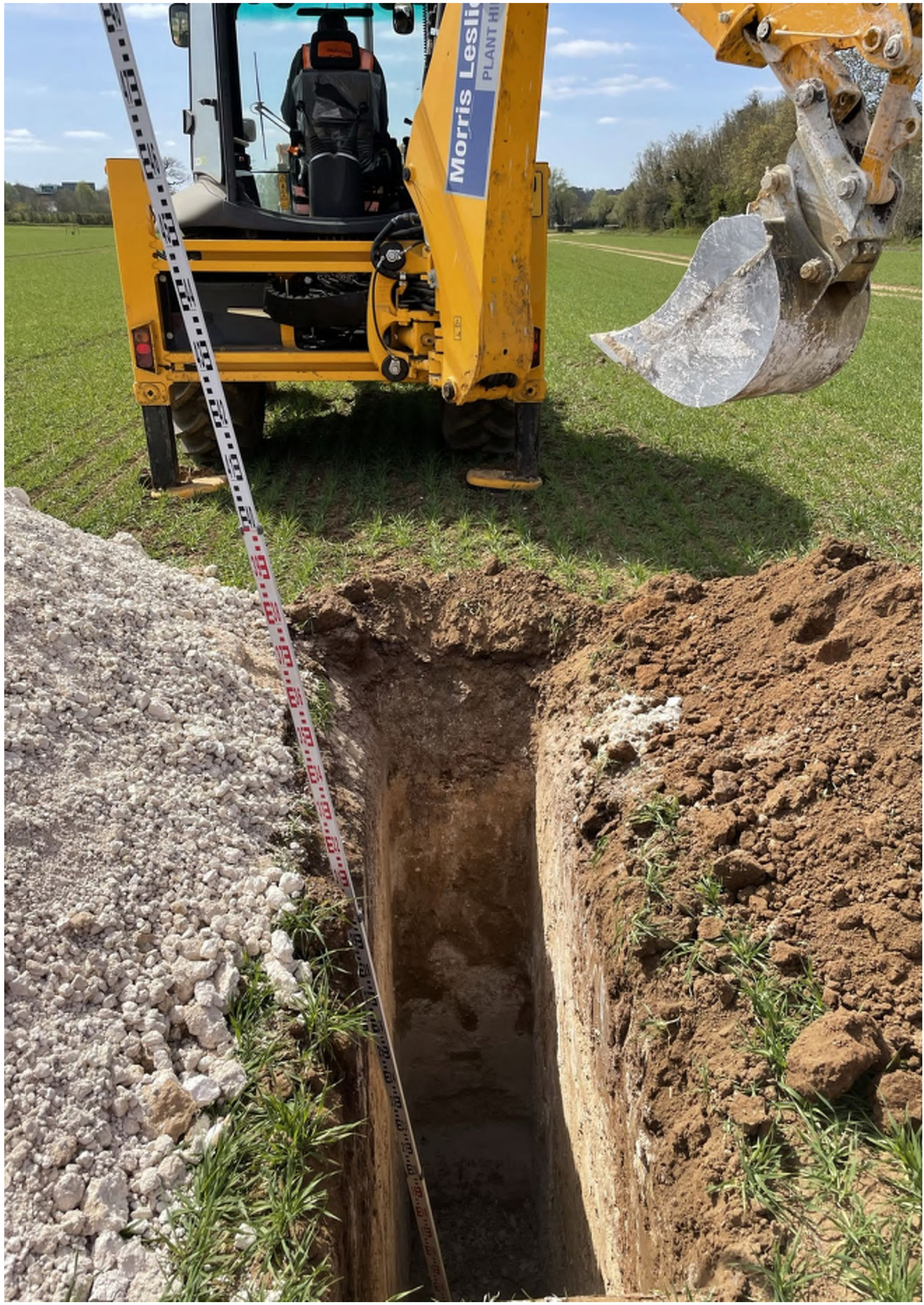

Morris Leslie
PLANT HIRE
Morris Leslie
PLANT HIRE


Morris Leslie
PLANT HIRE
SA70
JJL

Photos: TP-TH-09






Morris Leslie
PLANT HI

Photos: TP-TH-10




TETRA TECH
Project: CSET-P2.
Project No. B025563.
Hole Ref: TPTH-10.-C
Depth Range: 0.00-3.00
Date: 20/04/21
Notes:


TETRA TECH
Project: CSET-P2.
Project No. B025563.
Hole Ref: TPTH-10.-C
Depth Range: 0.00-3.00
Date: 20/04/21
Notes:

Photos: TP-TH-11





Cambridge South East Transport – Phase 2

Factual Ground Investigation Report

Photos: TP-TH-12


Morris Leslie
PLANT HIRE
TETRA TECH
Project: CSET-P2.
Project No. B025563.
Hole Ref: TPTH-12-01
Depth Range: 0.00-3.00
Date: 20/04/21
Notes:
0
0.1
0.2
0.3
0.4
0.5
0.6


TETRA TECH
Project: CSET-P2.
Project No. B025563.
Hole Ref: TPTH-12-01
Depth Range: 0.00-3.00
Date: 20/04/21
Notes:
0
0.1
0.2
0.3
0.4
0.5
0.6

Photos: TP-TH-13




wyg
KODAK Gray Scale
KODAK Color Control Patches
Client:
Contract No.: B025563
Hole I.D.: TP-TH-13
Contract Name: Cambridge SET
Depth From (m): 0.00
Depth to (m): 3.00


wyg
KODAK Gray Scale
KODAK Color Control Patches
Client:
Contract No.: B025563
Hole I.D.: TP-TH-13
Contract Name: Cambridge SET
Depth From (m): 0.00
Depth to (m): 3.00

Photos: TP-TH-14




wyg
Client:
Contract Name:
Cambridge SFT
Contract No: 80255463
Hole ID: TP-TH -14
Depth From (m): 0.00
Depth to (m): 3.0



Photos: TP-TH-15






wyg
Client:
Contract No.: 8025563
Contract Name: Cambridge SET
Hole I.D.: TP-TH-15
Depth From (m): 0.00
Depth to (m): 3.00

Photos: DCP-HRS-01





Photos: DCP-HRS-02





Photos: DCP-HRS-03



Photos: DCP-HRS-05









Photos: DCP-HRS-06




E14
E13
E12
E11
E10

Photos: DCP-HRS-07



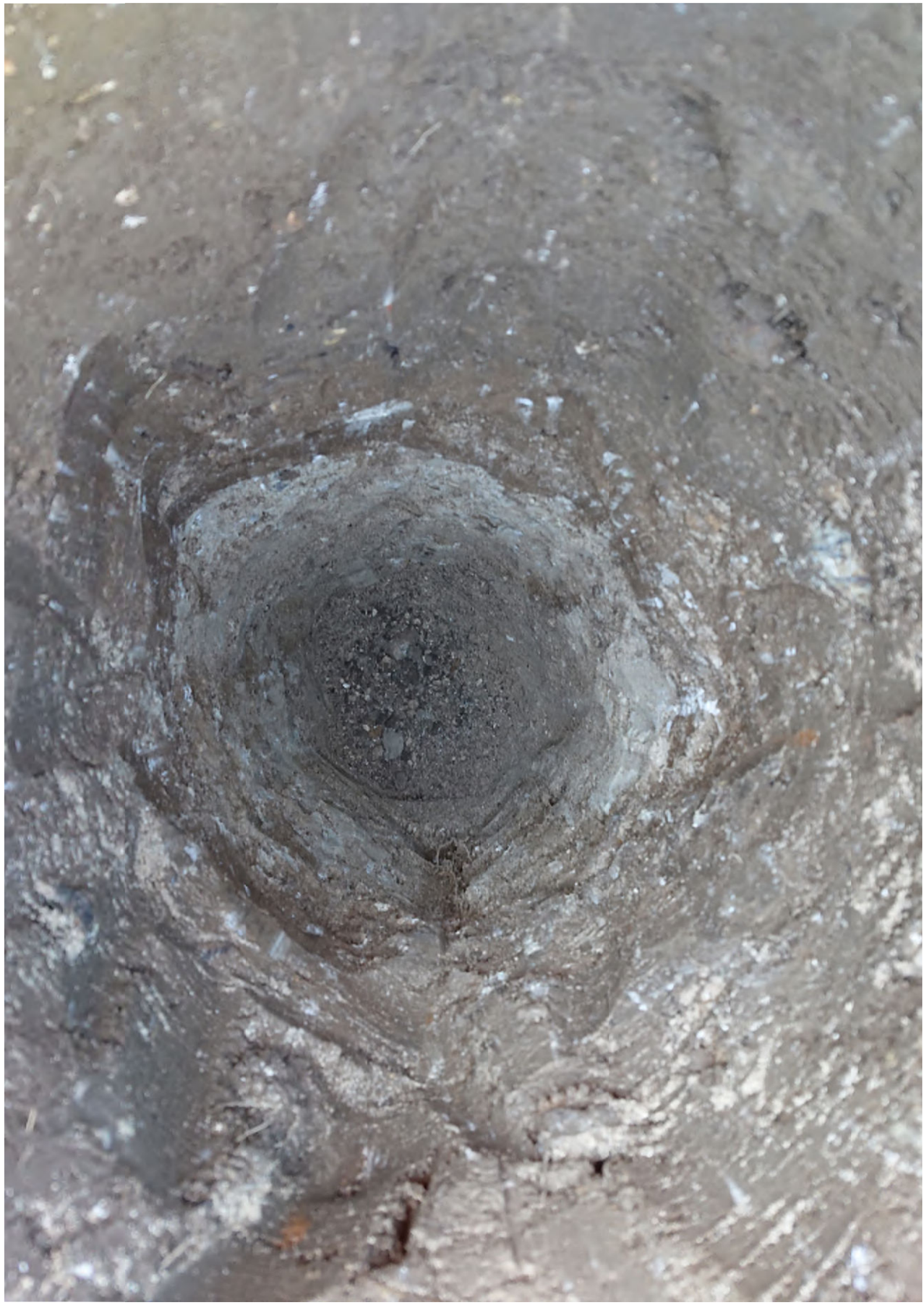
Photos: DCP-HRS-08





Photos: DCP-HRS-09







Photos: DCP-SRS-01



Photos: DCP-SRS-03

Photos: DCP-SRS-04



Photos: DCP-SRS-05



Photos: DCP-SRS-06



Photos: DCP-SRS-07





Photos: DCP-TH-03




Project CBSET-P2
Project No. B025563
ole Ref DCP-TH-03
th From (m) 0.0
n To (m) 1.2
.4
0.5
0.6



Photos: DCP-TH-06




0
0.1
0.2
0.3
0.4
0.5
0.6





Cambridge South East Transport – Phase 2

Factual Ground Investigation Report

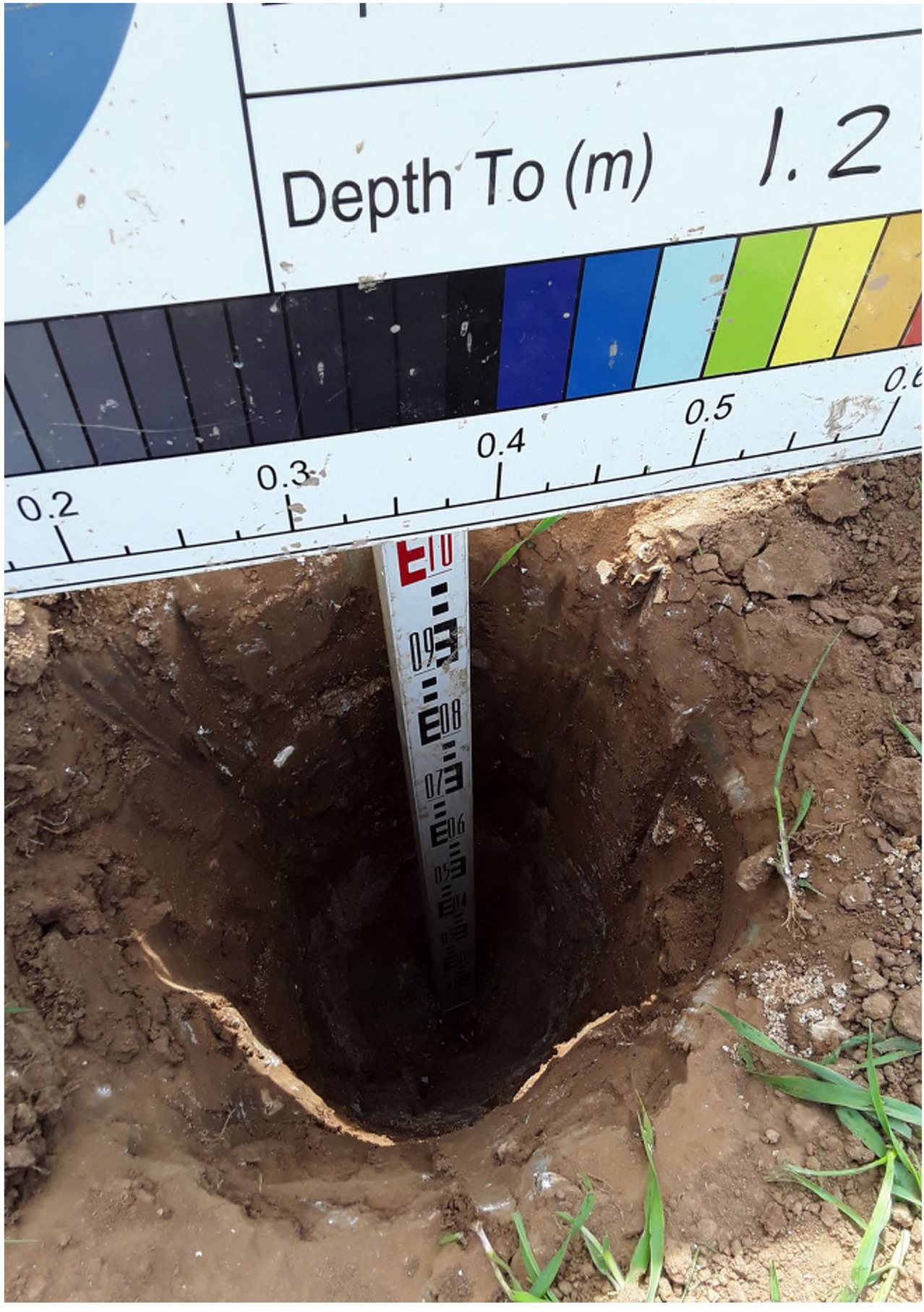
Photos: DCP-TH-07

TETRA TECH

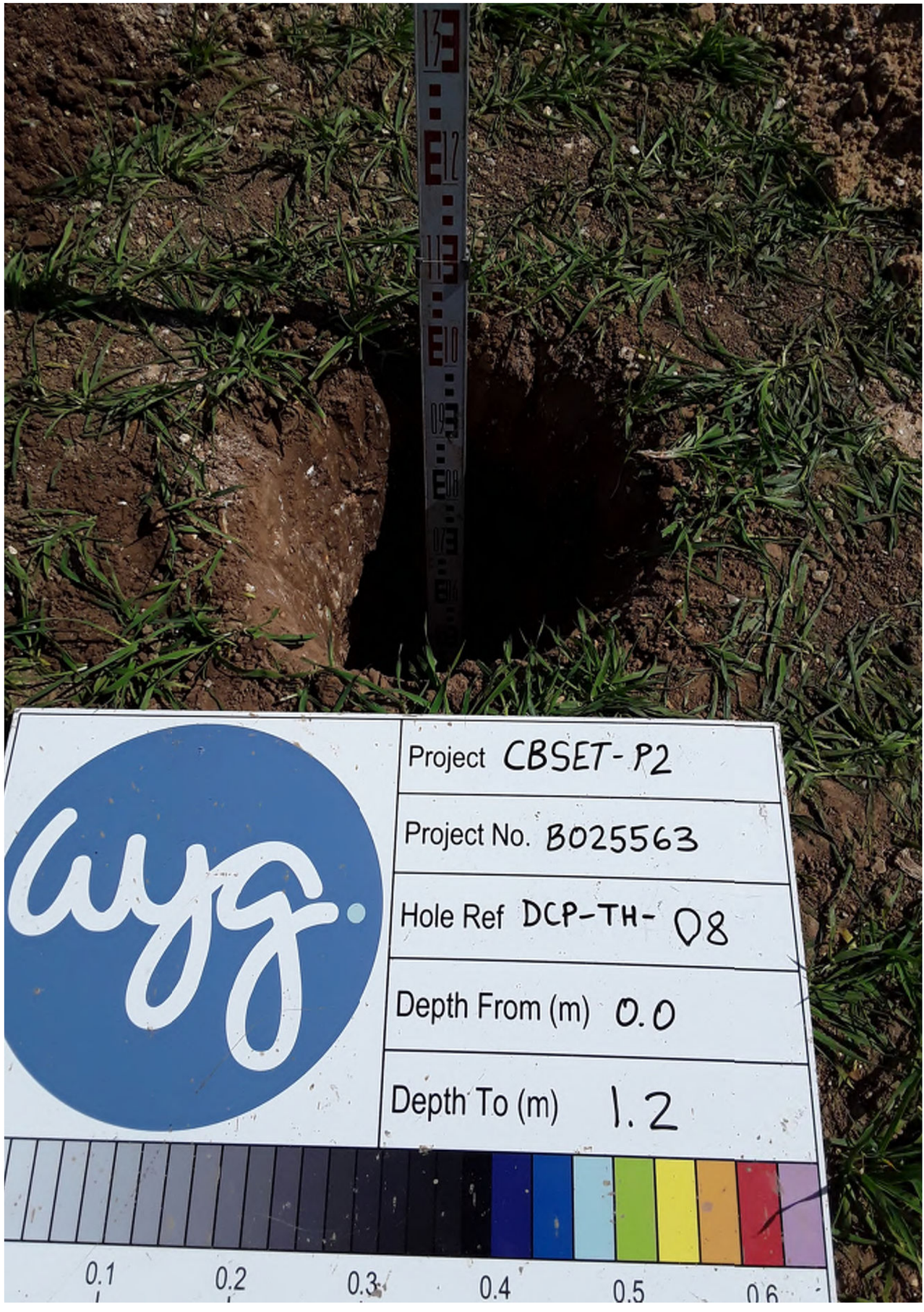

wyg
Project CBSET-P2
Project No. B025563
Hole Ref DCP-TH-07
Depth From (m) 0.0
Depth To (m) 1.2
0
0.1
0.2
0.3
0.4
0.5
0.6






Depth To (m)
1.2
0.2
0.3
0.4
0.5

Photos: DCP-TH-08




wg.
Project: CBSET-P2
Project No: B025563
Hole Ref: DCP-TH-08
Depth From (m): 0.0
Depth To (m): 1.2



Photos: DCP-TH-09




wyg.
Project CBSET-P2
Project No. B025563
Hole Ref DCP-TH-11
Depth From (m) 0.0
Depth To (m) 1.2