



Project No: P1657-0
Site: Briskalagh WF, Co. Kilkenny
Client: Briskalagh Ltd

Trial Pit Log

Date started: 18/12/2023
Date finished: 18/12/2023

Trial Pit No: TP1
Easting: 640126.222
Northing: 655064.874
Elevation: 172.4mOD

RECEIVED: 03/01/2025

SUBSURFACE PROFILE

Depth	Symbol	Depth/Elev.	Description	Water Strikes	Sample Type	Comments
0.00		172.40	Ground Surface			
		0.00	Dark brown, slightly sandy, organic CLAY with rootlets (TOPSOIL).			
		172.20				
		0.20	Mid brown, medium dense, slightly clayey SAND.			
		171.60				
1.00		0.80	Orange/brown, stiff, slightly gravelly, silty CLAY (GLACIAL TILL).		B	Sample @ 1.4mbgl
		170.80				
2.00		1.60	Loose, angular, weathered SILTSTONE (Slig).			
		170.00				
		2.40				



Remarks:

No water.
Open field.

Contractor: P. Dermody Farm Ltd
Excavator type: 360 13T
Logged by: JT

Scale as shown
Sheet: 1 of 1



Project No: P1657-0
Site: Briskalagh WF, Co. Kilkenny
Client: Briskalagh Ltd

Trial Pit Log

Date started: 18/12/2023
Date finished: 18/12/2023

Trial Pit No: TP2
Easting: 640407.894
Northing: 654820.758
Elevation: 168.42mOD

RECEIVED: 03/01/2025

SUBSURFACE PROFILE

Depth	Symbol	Depth/Elev.	Description	Water Strikes	Sample Type	Comments
0.00		168.42	Ground Surface			
		0.00	Dark brown, slightly sandy, organic CLAY with rootlets (TOPSOIL). Surface of the ground very wet - underneath is dry and loose - slightly sandy.			
		168.12 0.30	Orange/brown, stiff, gravelly, silty CLAY (GLACIAL TILL), gravels and cobbles are subangular with occasional boulders in the matrix, increasing gravel/cobble content with depth. No mottling or water ingress noted.		B	Sample @ 1.2mbgl
1.00						
2.00						
		165.72 2.70				



Remarks:

No water.
Open field.

Contractor: P. Dermody Farm Ltd.

Excavator type: 360 13T

Logged by: JT

Scale as shown

Sheet: 1 of 1



Project No: P1657-0
Site: Briskalagh WF, Co. Kilkenny
Client: Briskalagh Ltd

Trial Pit Log

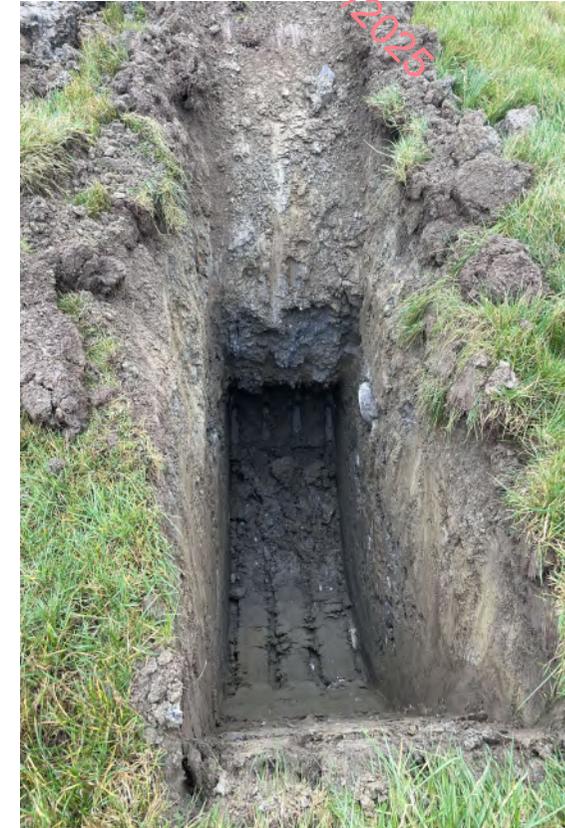
Date started: 18/12/2023
Date finished: 18/12/2023

Trial Pit No: TP3
Easting: 639524.801
Northing: 654700.200
Elevation: 129.42mOD

RECEIVED: 03/01/2025

SUBSURFACE PROFILE

Depth	Symbol	Depth/Elev.	Description	Water Strikes	Sample Type	Comments
0.00		129.42	Ground Surface			
		0.00	Dark brown, slightly sandy, organic CLAY with rootlets (TOPSOIL).			
		129.22				
		0.20				
1.00			Orange/brown with grey mottling, stiff, slightly gravelly, silty CLAY (GLACIAL TILL), gravels are subangular with occasional boulders in the matrix and comprise limestone and siltstone. Increasing CLAY content in matrix towards the base of the trial pit, with increasing mottling also. Increasing gravel/cobble content with depth. No water ingress noted.		B	Sample @ 1.2mbgl
2.00						
		126.72				
		2.70				



Remarks:

No water.
 Middle of field.

Contractor: P. Dermody Farm Ltd
Excavator type: 360 13T
Logged by: JT

Scale as shown
Sheet: 1 of 1



Project No: P1657-0
Site: Briskalagh WF, Co. Kilkenny
Client: Briskalagh Ltd

Trial Pit Log

Date started: 18/12/2023
Date finished: 18/12/2023

Trial Pit No: TP4
Easting: 640643.574
Northing: 654402.871
Elevation: 158.75mOD

RECEIVED: 03/01/2025

SUBSURFACE PROFILE

Depth	Symbol	Depth/Elev.	Description	Water Strikes	Sample Type	Comments
0.00		158.75	Ground Surface			
		0.00	Dark brown, slightly sandy, organic CLAY with rootlets (TOPSOIL).			
1.00			Light brown with grey mottling, stiff, slightly gravelly, silty CLAY (GLACIAL TILL), gravels are subrounded and subangular. Large section of grey mottling (20cm thick) at the bottom of trial pit.		B	Sample @ 1.2mbgl
2.00						Water ingress @ 2.5mbgl (very small)
3.00		155.55				
		3.20				



Remarks:

Open field

Contractor: P. Dermody Farm Ltd

Excavator type: 360 13T

Logged by: JT

Scale as shown

Sheet: 1 of 1



Project No: P1657-0
Site: Briskalagh WF, Co. Kilkenny
Client: Briskalagh Ltd

Trial Pit Log

Date started: 18/12/2023
Date finished: 18/12/2023

Trial Pit No: TP5
Easting: 640058.95
Northing: 654236.667
Elevation: 131.05mOD

RECEIVED: 03/01/2025

SUBSURFACE PROFILE

Depth	Symbol	Depth/Elev.	Description	Water Strikes	Sample Type	Comments
0.00		131.05	Ground Surface			
		0.00	Dark brown, slightly sandy, organic CLAY with rootlets (TOPSOIL).			
		130.85				
		0.20	Light brown with grey mottling, stiff, slightly gravelly, silty CLAY (GLACIAL TILL), gravels are subrounded and subangular.			
1.00						
2.00					B	Sample @ 1.0mbgl
3.00		127.95				
		3.10				



Remarks:

No water.
Open field

Contractor: P. Dermody Farm Ltd
Excavator type: 360 13T
Logged by: JT

Scale as shown
Sheet: 1 of 1



Project No: P1657-0
Site: Briskalagh WF, Co. Kilkenny
Client: Briskalagh Ltd

Trial Pit Log

Date started: 18/12/2023
Date finished: 18/12/2023

Trial Pit No: TP6
Easting: 639536.602
Northing: 654087.183
Elevation: 115.15mOD

RECEIVED: 03/01/2025

SUBSURFACE PROFILE

Depth	Symbol	Depth/Elev.	Description	Water Strikes	Sample Type	Comments
0.00		115.15	Ground Surface			
		0.00	Dark brown, slightly sandy, organic CLAY with rootlets (TOPSOIL).			
		114.85				
		0.30	Mid brown, medium dense, slightly clayey, slightly gravelly loose SAND.			
		114.55				
1.00		0.60	Mid brown, stiff, slightly gravelly, silty CLAY (GLACIAL TILL), gravels are subrounded mostly with some subangular of limestone. No mottling.		B	Sample @ 1.0mbgl
2.00						
3.00		112.25 2.90				



Remarks:

No water.
Open field

Contractor: P. Dermody Fatm Ltd

Excavator type: 360 13T

Logged by: JT

Scale as shown

Sheet: 1 of 1



Project No: P1657-0
Site: Briskalagh WF, Co. Kilkenny
Client: Briskalagh Ltd

Trial Pit Log

Date started: 18/12/2023
Date finished: 18/12/2023

Trial Pit No: TP8
Easting: 639286.464
Northing: 653264.726
Elevation: 109.18mOD

RECEIVED: 03/01/2025

SUBSURFACE PROFILE

Depth	Symbol	Depth/Elev.	Description	Water Strikes	Sample Type	Comments
0.00		109.18	Ground Surface			
		0.00	Dark brown, slightly sandy, organic CLAY with rootlets (TOPSOIL).			
		108.88 0.30	Light brown, medium dense, slightly clayey, slightly gravelly loose SAND.			
1.00		108.38 0.80	Mid brown colour, stiff, gravelly, silty CLAY (GLACIAL TILL), gravels are mostly subrounded and subangular, with thick gravel section at ~2.2mbgl. Slight water ingress at this level.		B	Sample @ 1.1mbgl
2.00						Slight water ingress @ 2.2mbgl
		106.58 2.60				



Remarks:

Open field

Contractor: P. Dermody Fatm Ltd

Excavator type: 360 13T

Logged by: JT

Scale as shown

Sheet: 1 of 1



Project No: P1657-0
Site: Briskalagh WF, Co. Kilkenny
Client: Briskalagh Ltd

Trial Pit Log

Date started: 18/12/2023
Date finished: 18/12/2023

Trial Pit No: TP9
Easting: 640252.321
Northing: 654953.640
Elevation: 171.66mOD

RECEIVED: 03/01/2025

SUBSURFACE PROFILE

Depth	Symbol	Depth/Elev.	Description	Water Strikes	Sample Type	Comments
0.00		171.66	Ground Surface			
		0.00	Dark brown, slightly sandy, organic CLAY with rootlets (TOPSOIL).			
		171.46				
		0.20	Mid brown, stiff, slightly gravelly, CLAY (GLACIAL TILL), gravels are subrounded and subangular.			
1.00					B	Sample @ 1.1mbgl
2.00		169.46				
		2.20	Dark brown, loose, angular, weathered SILTSTONE (slig).			
		169.06				
		2.60				



Remarks:

No water .
 Open field

Contractor: P. Dermody Farm Ltd
Excavator type: 360 13T
Logged by: JT

Scale as shown
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Project No: P1657-0
Site: Briskalagh WF, Co. Kilkenny
Client: Briskalagh Ltd

Trial Pit Log

Date started: 18/12/2023
Date finished: 18/12/2023

Trial Pit No: TP10
Easting: 640327.38
Northing: 654457.86
Elevation: 148.05mOD

RECEIVED: 03/01/2025

SUBSURFACE PROFILE

Depth	Symbol	Depth/Elev.	Description	Water Strikes	Sample Type	Comments
0.00		148.05	Ground Surface			
		0.00	Dark brown, slightly sandy, organic CLAY with rootlets (TOPSOIL).			
			Light brown, firm, gravelly, silty CLAY (GLACIAL TILL). Gravels are mainly subrounded. Strong water ingress at 2.8mbgl.			
1.00					B	Sample @ 1.2mbgl
2.00						
3.00		144.95		☹		Water ingress @ 2.8mbgl
		3.10				



Remarks:

Slight collapsing of trial pit due to water inflow.
 Open field

Contractor: P. Dermody Farm Ltd
Excavator type: 360 13T
Logged by: JT

Scale as shown
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Project No: P1657-0
Site: Briskalagh WF, Co. Kilkenny
Client: Briskalagh Ltd

Trial Pit Log

Date started: 18/12/2023
Date finished: 18/12/2023

Trial Pit No: TP11
Easting: 639902.277
Northing: 654500.599
Elevation: 135.8mOD

RECEIVED: 03/01/2025

SUBSURFACE PROFILE

Depth	Symbol	Depth/Elev.	Description	Water Strikes	Sample Type	Comments
0.00		135.80	Ground Surface			
		0.00	Dark brown, slightly sandy, slightly wet, organic CLAY with rootlets (TOPSOIL).			
		135.60				
		0.20	Mid brown, firm, slightly gravelly, silty CLAY (GLACIAL TILL). Gravels are mainly subrounded and subangular.			
1.00						
2.00						
		132.90			B	Sample @ 1.5mbgl
		2.90		Water ingress @ 2.5mbgl		
3.00						



Remarks:

Open field

Contractor: P. Dermody Farm Ltd
Excavator type: 360 13T
Logged by: JT

Scale as shown

Sheet: 1 of 1



Project No: P1657-0
Site: Briskalagh WF, Co. Kilkenny
Client: Briskalagh Ltd

Trial Pit Log

Date started: 18/12/2023
Date finished: 18/12/2023

Trial Pit No: TP12
Easting: 639450.833
Northing: 654337.188
Elevation: 117.88mOD

RECEIVED: 03/01/2025

SUBSURFACE PROFILE

Depth	Symbol	Depth/Elev.	Description	Water Strikes	Sample Type	Comments
0.00		117.88	Ground Surface			
		0.00	Dark brown, slightly sandy, organic CLAY with rootlets (TOPSOIL).			
		117.58				
		0.30	Light brown with grey mottling, very stiff, gravelly, silty CLAY (GLACIAL TILL). Gravels of limestone and siltstone are mainly subrounded and subangular - majority of gravels are at the bottom of trial pit. Significant grey mottling observed.		B	Sample @ 1.0mbgl
1.00						
2.00						
		115.08				
		2.80				
3.00						



Remarks:

No water.
Open field

Contractor: P. Dermody Farm Ltd
Excavator type: 360 13T
Logged by: JT

Scale as shown
Sheet: 1 of 1



Project No: P1657-0
Site: Briskalagh WF, Co. Kilkenny
Client: Briskalagh Ltd

Trial Pit Log

Date started: 18/12/2023
Date finished: 18/12/2023

Trial Pit No: TP13
Easting: 639415.078
Northing: 653758.156
Elevation: 114.57mOD

RECEIVED: 03/01/2025

SUBSURFACE PROFILE

Depth	Symbol	Depth/Elev.	Description	Water Strikes	Sample Type	Comments
0.00		114.57	Ground Surface			
		0.00	Dark brown, slightly sandy, organic CLAY with rootlets (TOPSOIL).			
		114.37				
		0.20	Light brown, medium dense, slightly clayey, slightly gravelly loose SAND.			
		114.07				
		0.50	Light brown, stiff, slightly gravelly, silty CLAY (GLACIAL TILL). Gravels are subrounded and subangular.		B	Sample @ 1.2mbgl
1.00						
2.00						
		111.87				
		2.70				



Remarks:

No water.
Open field

Contractor: P. Dermody Farm Ltd
Excavator type: 360 13T
Logged by: JT

Scale as shown
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Project No: P1657-0
Site: Briskalagh WF, Co. Kilkenny
Client: Briskalagh Ltd

Trial Pit Log

Date started: 18/12/2023
Date finished: 18/12/2023

Trial Pit No: TP14
Easting: 639631.380
Northing: 653899.255
Elevation: 108.31mOD

RECEIVED: 03/01/2025

SUBSURFACE PROFILE

Depth	Symbol	Depth/Elev.	Description	Water Strikes	Sample Type	Comments
0.00		108.31	Ground Surface			
		0.00	Dark brown, slightly sandy, organic CLAY with rootlets (TOPSOIL).			
		107.81	Light brown, medium dense, slightly clayey, slightly gravelly loose SAND			
		0.50	Mid brown with grey mottling, stiff, slightly gravelly, slightly wet, silty CLAY (GLACIAL TILL). Lots of grey mottling.		B	Sample @ 1.0mbgl
1.00		107.11	Light brown/grey, loose slightly wet SAND AND GRAVELS. Gravels are mainly subrounded within sandy matrix.			
		1.20				
2.00						
3.00		105.31		☹		Water ingress @ bottom of hole (small pool at the bottom) - slightly collapsing
		3.00				



Remarks:

Beside the Tullaroan Stream (<10m)

Contractor: P. Dermody Farm Ltd
Excavator type: 360 13T
Logged by: JT

Scale as shown
Sheet: 1 of 1



Project No: P1657-0
Site: Briskalagh WF, Co. Kilkenny
Client: Briskalagh Ltd

Trial Pit Log

Date started: 18/12/2023
Date finished: 18/12/2023

Trial Pit No: TP15
Easting: 639198.776
Northing: 653381.897
Elevation: 109.8mOD

RECEIVED: 03/01/2025

SUBSURFACE PROFILE

Depth	Symbol	Depth/Elev.	Description	Water Strikes	Sample Type	Comments
0.00		109.80	Ground Surface			
		0.00	Dark brown, slightly sandy, organic CLAY with rootlets (TOPSOIL).			
		109.50				
		0.30	Light brown, medium dense, slightly clayey, slightly gravelly loose SAND.			
		109.30				
		0.50				
1.00			Mid brown and grey mottling, very stiff, slightly gravelly CLAY (GLACIAL TILL) at the top and gravelly towards the bottom of trial pit. Gravels are mostly subrounded and subangular at the bottom of trial pit. Water ingress @ 1.4mbgl and slight collapsing of pit - gravelly section at this depth.		B	Sample @ 1.2mbgl Slight water ingress @ 1.4mbgl and slightly collapsing
2.00						
3.00		106.90 2.90				



Remarks:

Open field

Contractor: P. Dermody Farm Ltd

Excavator type: 360 13T

Logged by: JT

Scale as shown

Sheet: 1 of 1



Project No: P1657-0
Site: Briskalagh WF, Co. Kilkenny
Client: Briskalagh Ltd

Trial Pit Log

Date started: 07/02/2024
Date finished: 07/02/2024

Trial Pit No: BP1-TP1
Easting: 640152.103
Northing: 655321.641
Elevation: ~182.5mOD

RECEIVED: 03/01/2025

SUBSURFACE PROFILE

Depth	Symbol	Depth/Elev.	Description	Water Strikes	Sample Type	Comments
0.00		182.50	Ground Surface			
		0.00	Dark brown, slightly sandy, organic CLAY with rootlets (TOPSOIL). Surface of the ground very wet - underneath is dry and loose - slightly sandy.			
		182.25				
		0.25	Orange/grey coarse gravelly CLAY (GLACIAL TILL) with pebbles and sub angular cobbles			
1.00		181.50				
		1.00	Light grey/blue CLAY layer with cobbles and and large pebbles		B	Sample @ 1.0mbgl
			Dark brown, loose, angular, weathered shaley SILTSTONE (slig).			
2.00						
		180.10				
		2.40				



Remarks:

No water.
 Open field lower elevation

Contractor: P. Dermody Farm Ltd
Excavator type: 360 13T
Logged by: JL

Scale as shown
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Project No: P1657-0
Site: Briskalagh WF, Co. Kilkenny
Client: Briskalagh Ltd

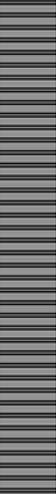
Trial Pit Log

Date started: 07/02/2024
Date finished: 07/02/2024

Trial Pit No: BP1-TP2
Easting: 640219.4
Northing: 655359.247
Elevation: ~185.5mOD

RECEIVED: 03/01/2025

SUBSURFACE PROFILE

Depth	Symbol	Depth/Elev.	Description	Water Strikes	Sample Type	Comments
0.00		185.50	Ground Surface			
		0.00	Dark brown, slightly sandy, organic CLAY with rootlets and pebbles (TOPSOIL).			
		185.10	0.40	Weathered loose angular grey black slaty shale (Slig)		
1.00		183.98	1.52		B	Sample @ 1.4mbgl



Remarks:
 No water.
 Open field, higher elevation

Contractor: P. Dermody Farm Ltd
Excavator type: 360 13T
Logged by: JL

Scale as shown
Sheet: 1 of 1



Project No: P1657-0
Site: Briskalagh WF, Co. Kilkenny
Client: Briskalagh Ltd

Trial Pit Log

Date started: 07/02/2024
Date finished: 07/02/2024

Trial Pit No: BP1-TP3
Easting: 640171.106
Northing: 655274.064
Elevation: ~179.9mOD

RECEIVED: 03/01/2025

SUBSURFACE PROFILE

Depth	Symbol	Depth/Elev.	Description	Water Strikes	Sample Type	Comments
0.00		179.90	Ground Surface			
		0.00	Dark brown, slightly sandy, organic CLAY with rootlets (TOPSOIL).			
		179.60 0.30	Orange/brown/grey, very coarse, gravelly, sandy CLAY (GLACIAL TILL), with loose pebbles and cobbles			
		179.18 0.72	Weathered loose angular grey black slaty shale (Slig) Refusal on more solid rock @2.46m			
1.00						
2.00						
		177.44 2.46			B	Sample @ 2.3mbgl



Remarks:

No water.
Open field.

Contractor: P. Dermody Farm Ltd
Excavator type: 360 13T
Logged by: JL

Scale as shown
Sheet: 1 of 1



Project No: P1657-0
Site: Briskalagh WF, Co. Kilkenny
Client: Briskalagh Ltd

Trial Pit Log

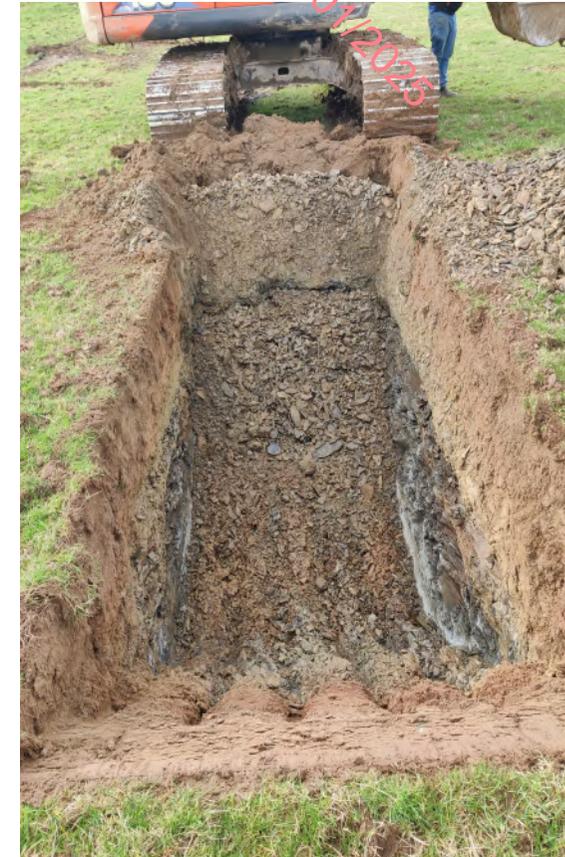
Date started: 07/02/2024
Date finished: 07/02/2024

Trial Pit No: BP1-TP4
Easting: 640261.528
Northing: 655289.386
Elevation: ~184mOD

RECEIVED: 03/10/2025

SUBSURFACE PROFILE

Depth	Symbol	Depth/Elev.	Description	Water Strikes	Sample Type	Comments
0.00		184.00	Ground Surface			
		0.00	Dark brown, slightly sandy, organic CLAY with rootlets (TOPSOIL).			
		183.70 0.30	Orange/ brown, stiff, sandy CLAY (GLACIAL TILL) .			
		183.27 0.73	Weathered loose angular grey black slaty shale (Slig) refusal on weathered rock @1.96m		B	Sample @ 0.65mbgl
1.00						
2.00		182.04 1.96				



Remarks:
 No water.
 Open field, higher elevation

Contractor: P. Dermody Farm Ltd
Excavator type: 360 13T
Logged by: JL

Scale as shown
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Project No: P1657-0
Site: Briskalagh WF, Co. Kilkenny
Client: Briskalagh Ltd

Trial Pit Log

Date started: 07/02/2024
Date finished: 07/02/2024

Trial Pit No: BP2-TP1
Easting: 639040.259
Northing: 652914.408
Elevation: ~126.3mOD

RECEIVED: 03/01/2025

SUBSURFACE PROFILE

Depth	Symbol	Depth/Elev.	Description	Water Strikes	Sample Type	Comments
0.00		126.30	Ground Surface			
		0.00	Dark brown, slightly sandy, organic CLAY with rootlets (TOPSOIL).			
			Orange/brown, stiff, sandy CLAY (GLACIAL TILL).			
1.00		125.20				
		1.10	Grey, slightly coarse sandy CLAY matrix with cobbles			
2.00						
		123.90				
		2.40	Grey, slightly coarse sandy CLAY matrix with large Loose, angular cobbles (getting larger with depth).			
3.00						
		122.80				
		3.50				
					B	Sample @ 3.1mbgl



Remarks:

No water.
Open field.

Contractor: P. Dermody Farm Ltd
Excavator type: 360 13T
Logged by: JL

Scale as shown

Sheet: 1 of 1



Project No: P1657-0
Site: Briskalagh WF, Co. Kilkenny
Client: Briskalagh Ltd

Trial Pit Log

Date started: 07/02/2024
Date finished: 07/02/2024

Trial Pit No: BP2-TP2
Easting: 638972.546
Northing: 652906.634
Elevation: ~132.1mOD

RECEIVED: 03/10/2025

SUBSURFACE PROFILE

Depth	Symbol	Depth/Elev.	Description	Water Strikes	Sample Type	Comments
0.00		132.10	Ground Surface			
		0.00	Dark brown, slightly sandy, organic loose CLAY with rootlets (TOPSOIL).			
1.00			Orange/brown, stiff/firm, gravelly, sandy CLAY (GLACIAL TILL), with loose pebbles and cobbles			
		130.80		K		Steady groundwater inflow @1.3m
		1.30	Light brown/grey, stiff, sandy gravelly, silty CLAY matrix (GLACIAL TILL), with greater sub angular cobble content.			
2.00						
3.00						
		128.45			B	Sample @ 3.5mbgl
		3.65				
4.00						



Remarks:
Open field.

Contractor: P. Dermody Farm Ltd
Excavator type: 360 13T
Logged by: JL

Scale as shown
Sheet: 1 of 1



Project No: P1657-0
Site: Briskalagh WF, Co. Kilkenny
Client: Briskalagh Ltd

Trial Pit Log

Date started: 07/02/2024
Date finished: 07/02/2024

Trial Pit No: BP2-TP3
Easting: 639056.17
Northing: 652990.529
Elevation: ~121.1mOD

RECEIVED: 03/10/2025

SUBSURFACE PROFILE

Depth	Symbol	Depth/Elev.	Description	Water Strikes	Sample Type	Comments
0.00		0.00	Ground Surface			
		0.00	Dark brown, slightly sandy, organic CLAY with rootlets (TOPSOIL).			
1.00			Orange/brown, stiff, gravelly, slightly sandy CLAY (GLACIAL TILL), loose cobbles are subangular			
		-1.50				
2.00		1.50	Grey, gravelly silty sandy CLAY with larger and increasing cobble and boulder content with depth. Refuse on solid bedrock at 3.5m			
3.00						
		-3.50			B	Sample @ 3.3mbgl
		3.50				



Remarks:
 No water.
 Open field at lower elevation (sloping part of field)

Contractor: P. Dermody Farm Ltd
Excavator type: 360 13T
Logged by: JL

Scale as shown
Sheet: 1 of 1



Project No: P1657-0
Site: Briskalagh WF, Co. Kilkenny
Client: Briskalagh Ltd

Trial Pit Log

Date started: 07/02/2024
Date finished: 07/02/2024

Trial Pit No: BP2-TP4
Easting: 639005.734
Northing: 652998.359
Elevation: ~125.7mOD

RECEIVED: 03/01/2025

SUBSURFACE PROFILE

Depth	Symbol	Depth/Elev.	Description	Water Strikes	Sample Type	Comments
0.00		125.70	Ground Surface			
		0.00	Dark brown, slightly sandy, organic CLAY with rootlets (TOPSOIL).			
			Orange/brown, stiff, gravelly, sandy CLAY (GLACIAL TILL), with cobbles			
1.00						
2.00				▼	B	Sample @ 1.47mbgl Small GW seepage @ 1.8m
3.00		122.73				
		2.97	Grey wet gravelly sandy CLAY matrix with sub angular cobbles, greater cobble content with depth.			
		122.40				
		3.30	Loose, angular, weathered light grey Rock			
		122.10				
		3.60				



Remarks:
Open field.

Contractor: P. Dermody Farm Ltd
Excavator type: 360 13T
Logged by: JL

Scale as shown
Sheet: 1 of 1