

GROUND INVESTIGATIONS IRELAND
Geotechnical & Environmental

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Client:

MKO

Project Title:
Killoshulan Wind Farm

Drawing Title:
Figure 1 SI Locations

GII Project Reference:
15495-04-26

0 100 200 300 m

Drawn By:
EB

Date:
30/06/2026

Legend

Rotary Borehole

APPENDIX 2 – Rotary Core Records

Rotary Core Log

Project Name: Killoshulan Wind Farm	Client:	Date: 14/05/2026 - 29/05/2026
Location: Killoshulan, Co. Kilkenny	Contractor: GII Ltd	Co-ords: E635675.86 N664858.26
Project No. : 15495-04-26	Crew Name: BE	Drilling Equipment: Beretta T44

Borehole Number	Hole Type	Level	Logged By	Scale	Page Number
BH01	RC	205.70m AoD	EK	1:50	Sheet 1 of 3

Sample Depth and Type		Coring			Type / FI	In Situ Testing	Level (m)		Stratum Description	Legend	Well
Depth (m)	Type	TCR	SCR	RQD		Results					
0.00							205.45	0.25	Brown clayey slightly sandy gravelly TOPSOIL with grass and rootlets. Sand is fine to coarse. Gravel is subangular to subrounded fine to coarse.		
1.10		80	24	10	14		204.60	1.10	Dark grey clayey slightly sandy subangular to subrounded fine to coarse GRAVEL of Limestone with low subangular to subrounded cobble content.		
2.50									Medium strong thinly bedded dark grey fine grained fossiliferous argillaceous LIMESTONE. Moderately weathered with clay staining.		
2.50											
2.82	C	99	69	50	13						
3.50											
4.00					13						
4.50							201.50	4.20	Strong thinly bedded dark grey fine grained fossiliferous argillaceous LIMESTONE with occasional calcite veins. Slightly to moderately weathered with occasional clay smearing.		
4.86	C	99	73	58	9				*(1.10 - 13.00m BGL) 3 Fracture sets. FS1: 0 - 15 degrees, very close to closely spaced, rough planar, clean. FS2: 45 - 70 degrees, very close to closely spaced, rough planar, with clay staining and occasional clay infill. FS3: 75 - 90 degrees, close to medium spaced, rough planar, with clay staining and smearing.*		
5.50											
5.66					NI						
5.88											
5.97	C	91	67	62	5						
6.50											
6.52	C				7						
7.00											
7.50											
7.90	C	85	80	75	6						
8.50											
8.50					6						
9.50		91	63	49							
10.00											

Hole Diameter		Casing Diameter		Chiselling				Inclination and Orientation				Drilling Flush					
Depth Base	Diameter	Depth Base	Diameter	Depth Top	Depth Base	Duration	Tool	Depth Top	Depth Base	Inclination	Orientation	Depth Top	Depth Base	Type	Colour	Min (%)	Max (%)
		13.00	96									0.00	13.00	Water			
		22.00	100									13.00	22.00				

Remarks

Rotary core to 13.00m BGL. Down the hole hammer to 22.00m BGL.
No flush return from 0.00 to 6.00m BGL.
Borehole backfilled upon completion.

Rotary Core Log

Project Name: Killoshulan Wind Farm	Client:	Date: 14/05/2026 - 29/05/2026
Location: Killoshulan, Co. Kilkenny	Contractor: GII Ltd	Co-ords: E635675.86 N664858.26
Project No. : 15495-04-26	Crew Name: BE	Drilling Equipment: Beretta T44

Borehole Number	Hole Type	Level	Logged By	Scale	Page Number
BH01	RC	205.70m AoD	EK	1:50	Sheet 2 of 3

Sample Depth and Type		Coring			Type / FI	In Situ Testing	Level (m)		Stratum Description	Legend	Well
Depth (m)	Type	TCR	SCR	RQD		Results					
					11						
10.50		100	67	63	10			11			
11.50											
11.50											
11.74	C				7			12			
		100	93	93							
12.50					6				*7mm wide calcite vein.*		
13.00							192.70	13	13.00		
13.00									No Solid Recovery, recovery consists of calcareous dust and fine Gravel.		
		0	0	0	NI			14			
								15			
								16			
								17			
								18			
								19			
								20			

Hole Diameter		Casing Diameter		Chiselling				Inclination and Orientation				Drilling Flush					
Depth Base	Diameter	Depth Base	Diameter	Depth Top	Depth Base	Duration	Tool	Depth Top	Depth Base	Inclination	Orientation	Depth Top	Depth Base	Type	Colour	Min (%)	Max (%)
		13.00	96									0.00	13.00	Water			
		22.00	100									13.00	22.00				

Remarks

Rotary core to 13.00m BGL. Down the hole hammer to 22.00m BGL.
No flush return from 0.00 to 6.00m BGL.
Borehole backfilled upon completion.

Rotary Core Log

Project Name: Killoshulan Wind Farm	Client:	Date: 14/05/2026 - 29/05/2026
Location: Killoshulan, Co. Kilkenny	Contractor: GII Ltd	Co-ords: E635675.86 N664858.26
Project No. : 15495-04-26	Crew Name: BE	Drilling Equipment: Beretta T44

Borehole Number	Hole Type	Level	Logged By	Scale	Page Number
BH01	RC	205.70m AoD	EK	1:50	Sheet 3 of 3

Sample Depth and Type		Coring			Type / FI	In Situ Testing	Level (m)		Stratum Description	Legend	Well
Depth (m)	Type	TCR	SCR	RQD		Results					
							183.70	21 22 22.00 23 24 25 26 27 28 29 30			

Hole Diameter		Casing Diameter		Chiselling				Inclination and Orientation				Drilling Flush					
Depth Base	Diameter	Depth Base	Diameter	Depth Top	Depth Base	Duration	Tool	Depth Top	Depth Base	Inclination	Orientation	Depth Top	Depth Base	Type	Colour	Min (%)	Max (%)
		13.00 22.00	96 100									0.00 13.00	13.00 22.00	Water			

Remarks

Rotary core to 13.00m BGL. Down the hole hammer to 22.00m BGL.
No flush return from 0.00 to 6.00m BGL.
Borehole backfilled upon completion.

Rotary Core Log

Project Name: Killoshulan Wind Farm	Client:	Date: 25/05/2026 - 26/05/2026
Location: Killoshulan, Co. Kilkenny	Contractor: GII Ltd	Co-ords: E635865.21 N665394.10
Project No. : 15495-04-26	Crew Name: BC + BE	Drilling Equipment: Beretta T47

Borehole Number	Hole Type	Level	Logged By	Scale	Page Number
BH02	RC	194.28m AoD	EM	1:50	Sheet 1 of 2

Sample Depth and Type		Coring			Type / FI	In Situ Testing	Level (m)		Stratum Description	Legend	Well
Depth (m)	Type	TCR	SCR	RQD		Results					
0.00							194.08	0.20	Brown slightly sandy slightly gravelly TOPSOIL with frequent grass and rootlets.		
		60							Brown slightly sandy gravelly CLAY. Sand is fine to coarse. Gravel is angular to rounded fine to coarse.		
							192.58	1.70	Grey clayey slightly sandy angular to subrounded fine to coarse GRAVEL with low subangular cobble content.		
2.50		100									
4.00							190.28	4.00			
4.00									Strong grey thinly bedded fine grained LIMESTONE with occasional clay smearing, stylolites and fossils. Fresh to slightly weathered.		
4.60	C	100	90	38							
5.10	C										
5.50									*Clay lense.*		
		100	73	45							
7.00					4				*3 Fracture Sets* *FS1: 0-20 degrees, closely to widely spaced, undulose, rough with occasional clay infill and rare hematite staining.* *FS2: 40-55 degrees, close to very widely spaced, undulose, rough with occasional clay infill and hematite staining.* *FS3: 80-90 degrees, undulose, rough with occasional clay infill and rare hematite staining.*		
		100	85	64							
8.37	C										
8.50											
		100	93	55							
10.00											

Hole Diameter		Casing Diameter		Chiselling				Inclination and Orientation				Drilling Flush					
Depth Base	Diameter	Depth Base	Diameter	Depth Top	Depth Base	Duration	Tool	Depth Top	Depth Base	Inclination	Orientation	Depth Top	Depth Base	Type	Colour	Min (%)	Max (%)
15.00	96	15.00	96														

Remarks

Borehole complete at 15.00m BGL. Borehole backfilled upon completion.

Rotary Core Log

Project Name: Killoshulan Wind Farm	Client:	Date: 25/05/2026 - 26/05/2026
Location: Killoshulan, Co. Kilkenny	Contractor: GII Ltd	Co-ords: E635865.21 N665394.10
Project No. : 15495-04-26	Crew Name: BC + BE	Drilling Equipment: Beretta T47

Borehole Number	Hole Type	Level	Logged By	Scale	Page Number
BH02	RC	194.28m AoD	EM	1:50	Sheet 2 of 2

Sample Depth and Type		Coring			Type / FI	In Situ Testing	Level (m)		Stratum Description	Legend	Well
Depth (m)	Type	TCR	SCR	RQD		Results					
10.18	C	100	87	51				11			
11.50		100	83	57				12			
13.00		100	93	70				13			
13.90	C							14			
14.05	C										
14.50		100	100	100			179.28	15	15.00		
								16			
								17			
								18			
								19			
								20			

Hole Diameter		Casing Diameter		Chiselling				Inclination and Orientation				Drilling Flush					
Depth Base	Diameter	Depth Base	Diameter	Depth Top	Depth Base	Duration	Tool	Depth Top	Depth Base	Inclination	Orientation	Depth Top	Depth Base	Type	Colour	Min (%)	Max (%)
15.00	96	15.00	96														

Remarks

Borehole complete at 15.00m BGL. Borehole backfilled upon completion.

Rotary Core Log

Project Name: Killoshulan Wind Farm	Client:	Date: 21/05/2026 - 22/05/2026
Location: Killoshulan, Co. Kilkenny	Contractor: GII Ltd	Co-ords: E635519.72 N665820.56
Project No. : 15495-04-26	Crew Name: BE	Drilling Equipment: Beretta T44

Borehole Number	Hole Type	Level	Logged By	Scale	Page Number
BH03	RC	243.77m AoD	EK	1:50	Sheet 1 of 2

Sample Depth and Type		Coring			Type / FI	In Situ Testing	Level (m)		Stratum Description	Legend	Well
Depth (m)	Type	TCR	SCR	RQD		Results					
0.00									Brown slightly sandy slightly gravelly CLAY with grass and rootlets. Sand is fine to coarse. Gravel is subangular to subrounded fine to coarse.		
							242.97	0.80	Weak dark grey to black fine grained thinly laminated MUDSTONE. Distinctly weathered		
		80	0	0				1			
								2			
2.50							241.09	2.68	Medium strong thinly to thickly bedded dark grey fine grained fossiliferous argillaceous LIMESTONE. Distinctly weathered.		
		95	0	0				3			
4.00							239.89	3.88	Very weak dark grey fine to medium grained thinly laminated fossiliferous argillaceous LIMESTONE. Distinctly weathered *16 cm Mudstone band.*		
4.63		97	51	51	8		239.14	4.63	Medium strong to strong thinly to thickly bedded dark grey fine grained fossiliferous argillaceous LIMESTONE. Slightly weathered. Chert nodules/ beds present within rock mass *2 Fracture sets. FS1: 0 - 15 degrees, close to medium spaced, rough planar, with occasional clay staining. FS2: 20 - 45 degrees, close to medium spaced, rough planar, clean.*		
5.00								5			
5.50					5						
6.00								6			
6.16	C	100	97	97							
6.64	C				4						
7.00								7			
7.00											
7.16	C				3						
		100	99	93							
8.00								8			
8.50					4						
9.00								9			
		100	95	95	3						
10.00								10			

Hole Diameter		Casing Diameter		Chiselling				Inclination and Orientation				Drilling Flush					
Depth Base	Diameter	Depth Base	Diameter	Depth Top	Depth Base	Duration	Tool	Depth Top	Depth Base	Inclination	Orientation	Depth Top	Depth Base	Type	Colour	Min (%)	Max (%)
		15.00	96									0.00	15.00	Water			

Remarks

Borehole complete at 15.00m BGL.
Tungsten bit employed from 7.00m BGL
Borehole backfilled upon completion.

Rotary Core Log

Project Name: Killoshulan Wind Farm	Client:	Date: 21/05/2026 - 22/05/2026
Location: Killoshulan, Co. Kilkenny	Contractor: GII Ltd	Co-ords: E635519.72 N665820.56
Project No. : 15495-04-26	Crew Name: BE	Drilling Equipment: Beretta T44

Borehole Number	Hole Type	Level	Logged By	Scale	Page Number
BH03	RC	243.77m AoD	EK	1:50	Sheet 2 of 2

Sample Depth and Type		Coring			Type / FI	In Situ Testing	Level (m)		Stratum Description	Legend	Well
Depth (m)	Type	TCR	SCR	RQD		Results					
10.00		100	100	95	4						
11.00								11			
11.50		100	100	100	4						
12.00					2			12			
13.00		100	93	93	3			13			
13.00											
14.00					5			14			
14.50		100	100	84							
							228.77	15	15.00		
								16			
								17			
								18			
								19			
								20			

Hole Diameter		Casing Diameter		Chiselling				Inclination and Orientation				Drilling Flush					
Depth Base	Diameter	Depth Base	Diameter	Depth Top	Depth Base	Duration	Tool	Depth Top	Depth Base	Inclination	Orientation	Depth Top	Depth Base	Type	Colour	Min (%)	Max (%)
		15.00	96									0.00	15.00	Water			

Remarks

Borehole complete at 15.00m BGL.
Tungsten bit employed from 7.00m BGL
Borehole backfilled upon completion.

Rotary Core Log

Project Name: Killoshulan Wind Farm	Client:	Date: 05/05/2026 - 07/05/2026
Location: Killoshulan, Co. Kilkenny	Contractor: GII Ltd	Co-ords: E635061.52 N666041.32
Project No. : 15495-04-26	Crew Name: BC BE	Drilling Equipment: Beretta T47

Borehole Number	Hole Type	Level	Logged By	Scale	Page Number
BH04	RC	269.27m AoD	EB	1:50	Sheet 1 of 4

Sample Depth and Type		Coring			Type / FI	In Situ Testing	Level (m)		Stratum Description	Legend	Well
Depth (m)	Type	TCR	SCR	RQD		Results					
0.00							269.02	0.25	Dark brown slightly gravelly TOPSOIL		
		28						1	Poor recovery - recovery consists of: Light brown sandy slightly gravelly CLAY. Gravel is subangular to subrounded fine to coarse of Limestone		
2.50								2			
3.10		60	30	27	8		266.17	3	Medium strong fine to medium grained massive grey slightly fossiliferous LIMESTONE with frequent reddish brown Clay smearing and frequent stylolites. Moderately weathered. (Strong effervescence)		
4.00							265.62	3.10			
4.00		94	82	82	3			3.65	Strong fine to medium grained massive grey slightly fossiliferous LIMESTONE with occasional brown Clay smearing and frequent stylolites. Fresh to slightly weathered. (Strong effervescence)		
								4	*Clay band*		
5.50								5	*2 Fracture Sets: Fracture set 1: 0 - 10 degrees, closely to moderately spaced, rough, planar with occasional staining. Fracture set 2: 70 - 90 degrees, moderately spaced, rough, undulose*		
6.00		100	60	60	12			6	*Clay band*		
7.00								7			
7.00		100	100	100	1			8			
8.00											
8.50		100	62	62	2			9	Medium strong fine to medium grained thickly laminated dark grey LIMESTONE. Moderately weathered. (Strong effervescence)		
9.00					1				*Brown Clay band*		
9.50							259.77	9.50	*White Clay band*		
10.00	SPT						259.37	9.90	Firm brown slightly gravelly CLAY with 3 coarse Limestone Gravel. (Clay cavity) (Slight effervescence)		

Hole Diameter		Casing Diameter		Chiselling				Inclination and Orientation				Drilling Flush					
Depth Base	Diameter	Depth Base	Diameter	Depth Top	Depth Base	Duration	Tool	Depth Top	Depth Base	Inclination	Orientation	Depth Top	Depth Base	Type	Colour	Min (%)	Max (%)
30.50	98	30.50	98									0.00	30.50	Water			

Remarks

Borehole complete at 30.50m BGL. Borehole backfilled upon completion.

Rotary Core Log

Project Name: Killoshulan Wind Farm	Client:	Date: 05/05/2026 - 07/05/2026
Location: Killoshulan, Co. Kilkenny	Contractor: GII Ltd	Co-ords: E635061.52 N666041.32
Project No. : 15495-04-26	Crew Name: BC BE	Drilling Equipment: Beretta T47

Borehole Number	Hole Type	Level	Logged By	Scale	Page Number
BH04	RC	269.27m AoD	EB	1:50	Sheet 2 of 4

Sample Depth and Type		Coring			Type / FI	In Situ Testing	Level (m)		Stratum Description	Legend	Well
Depth (m)	Type	TCR	SCR	RQD		Results					
10.00						N=16 (2,3/3,4,4,5)					
							258.77	10.50	Stiff brown mottled yellow and red sandy gravelly CLAY. Gravel is angular to subrounded fine to coarse of mixed lithologies. (Clay cavity) (No effervescence)		
		100						11			
11.50	SPT					N=23 (4,4/5,5,6,7)					
11.50								12			
		46									
							256.42	12.85			
13.00	SPT					N=35 (6,7/7,9,9,10)		13	Stiff dark brown mottled yellow and red sandy gravelly CLAY. Gravel is angular to subrounded fine to coarse of mixed lithologies. (Clay cavity) (No effervescence)		
13.00											
		100									
							255.27	14 14.00	Grey/brown clayey imbricated angular fine to coarse GRAVEL (No effervescence)		
							255.02	14.25	Very stiff dark grey/black slightly sandy slightly gravelly CLAY. Gravel is angular fine to coarse of mixed lithologies. (Clay cavity) (No effervescence)		
14.50	SPT					N=44 (8,8/10,10,12,12)					
14.50					-			15			
		51									
16.00	SPT					50 (10,12/50 for 150mm)		16			
16.00											
		25									
								17			
17.50	SPT					50 (10,10/50 for 225mm)	251.77	17.50	Very stiff grey mottled orange SILT (No effervescence)		
17.50											
									Very stiff grey SILT (No effervescence)		
							251.32	18 17.95	Dark brown mottled orange slightly gravelly CLAY. Gravel is subrounded fine to coarse of mixed lithologies (No effervescence)		
		100					251.07	18.20			
							250.87	18.40	Very stiff grey mottled orange SILT (No effervescence)		
									Very stiff light reddish brown slightly sandy gravelly CLAY with low cobble fragments of mixed lithologies. Gravel is angular fine to coarse. 1 low density vesicular coarse Gravel. (Clay cavity)) (No effervescence)		
19.00	SPT					N=50 (12,12/14,18,14,4)		19			
19.00							250.12	19.15			
		100							Very stiff light brown slightly sandy gravelly silty CLAY with low cobble fragments. Gravel is angular fine to coarse of mixed lithologies. (Slight effervescence)		
							249.47	19.80			
								20			

Hole Diameter		Casing Diameter		Chiselling				Inclination and Orientation				Drilling Flush					
Depth Base	Diameter	Depth Base	Diameter	Depth Top	Depth Base	Duration	Tool	Depth Top	Depth Base	Inclination	Orientation	Depth Top	Depth Base	Type	Colour	Min (%)	Max (%)
30.50	98	30.50	98									0.00	30.50	Water			

Remarks

Borehole complete at 30.50m BGL. Borehole backfilled upon completion.

Rotary Core Log

Project Name: Killoshulan Wind Farm	Client:	Date: 05/05/2026 - 07/05/2026
Location: Killoshulan, Co. Kilkenny	Contractor: GII Ltd	Co-ords: E635061.52 N666041.32
Project No. : 15495-04-26	Crew Name: BC BE	Drilling Equipment: Beretta T47

Borehole Number	Hole Type	Level	Logged By	Scale	Page Number
BH04	RC	269.27m AoD	EB	1:50	Sheet 3 of 4

Sample Depth and Type		Coring			Type / FI	In Situ Testing	Level (m)		Stratum Description	Legend	Well
Depth (m)	Type	TCR	SCR	RQD		Results					
20.50	SPT					50 (11,11/50 for 225mm)					
20.50		77									
							247.52	21.75	Poor recovery - recovery consists of: Grey/brown very clayey sandy angular to subrounded fine to coarse GRAVEL of Limestone, Mudstone (Slight effervescence) (Dense)		
22.00	SPT					50 (15,25/50 for 75mm)		22			
22.00		44									
							246.37	22.90	Multicoloured slightly sandy slightly gravelly CLAY with low cobble content of Limestone. Gravel is subrounded fine to coarse (Clay cavity)		
								23			
23.50											
24.10		82	54	35	4		245.17	24.10	Very strong fine to medium grained massive grey LIMESTONE. with occasional stylolites and calcite veins. Fresh		
25.00								24			
25.00		100	100	100	0			25			
26.00								26	*2 Fracture Sets: Fracture set 1: 0 - 10 degrees, closely to moderately spaced, rough, planar with occasional staining. Fracture set 2: 70 - 90 degrees, widely spaced, rough, planar to undulose with occasional staining*		
26.50		100	98	95	3			27			
28.00		94	94	90				28			
29.00					7			29			
29.50											
30.00								30			

Hole Diameter		Casing Diameter		Chiselling				Inclination and Orientation				Drilling Flush					
Depth Base	Diameter	Depth Base	Diameter	Depth Top	Depth Base	Duration	Tool	Depth Top	Depth Base	Inclination	Orientation	Depth Top	Depth Base	Type	Colour	Min (%)	Max (%)
30.50	98	30.50	98									0.00	30.50	Water			

Remarks

Borehole complete at 30.50m BGL. Borehole backfilled upon completion.

Rotary Core Log

Project Name: Killoshulan Wind Farm	Client:	Date: 05/05/2026 - 07/05/2026
Location: Killoshulan, Co. Kilkenny	Contractor: GII Ltd	Co-ords: E635061.52 N666041.32
Project No. : 15495-04-26	Crew Name: BC BE	Drilling Equipment: Beretta T47

Borehole Number	Hole Type	Level	Logged By	Scale	Page Number
BH04	RC	269.27m AoD	EB	1:50	Sheet 4 of 4

Sample Depth and Type		Coring			Type / FI	In Situ Testing	Level (m)		Stratum Description	Legend	Well
Depth (m)	Type	TCR	SCR	RQD		Results					
		100	100	81	0		238.77	30.50			
								31			
								32			
								33			
								34			
								35			
								36			
								37			
								38			
								39			
								40			

Hole Diameter		Casing Diameter		Chiselling				Inclination and Orientation				Drilling Flush					
Depth Base	Diameter	Depth Base	Diameter	Depth Top	Depth Base	Duration	Tool	Depth Top	Depth Base	Inclination	Orientation	Depth Top	Depth Base	Type	Colour	Min (%)	Max (%)
30.50	98	30.50	98									0.00	30.50	Water			

Remarks

Borehole complete at 30.50m BGL. Borehole backfilled upon completion.

Rotary Core Log

Project Name: Killoshulan Wind Farm	Client:	Date: 13/05/2026
Location: Killoshulan, Co. Kilkenny	Contractor: GII Ltd	Co-ords: E635095.30 N666026.93
Project No. : 15495-04-26	Crew Name: BC + BE	Drilling Equipment: Beretta T-47

Borehole Number	Hole Type	Level	Logged By	Scale	Page Number
BH04A	RC	266.68m AoD	EM	1:50	Sheet 1 of 4

Sample Depth and Type		Coring			Type / FI	In Situ Testing	Level (m)		Stratum Description	Legend	Well
Depth (m)	Type	TCR	SCR	RQD		Results					
0.00							266.61	0.07	Brown slightly sandy slightly gravelly TOPSOIL with occasional rootlets.		
							266.50	0.18	Dark brown slightly sandy slightly gravelly CLAY. Poor recovery. Recovery consists of brown slightly sandy gravelly CLAY.		
		64	28	14							
1.55	C						265.13	1.55	Strong grey thinly to thickly bedded fine grained LIMESTONE with occasional stylolites and fossils and rare calcite veins. Fresh to slightly weathered.		
1.55									*3 Fracture Sets*		
									FS1: 10-25 degrees, close to widely spaced, undulose, rough with occasional infill and hematite staining.		
2.50									*FS2: 30-45 degrees, wide to very widely spaced, undulose, rough with occasional hematite staining.*		
2.70	C								*FS3: 60-75 degrees, very widely spaced, undulose, rough with rare hematite staining and clay infill.*		
		100	94	86							
4.00											
		100	97	77							
5.50											
		100	97	85	3						
7.00									*Surface dissolution*		
									Red Clay band		
7.79	C	100	91	66							
8.50											
		100	95	89							
10.00											

Hole Diameter		Casing Diameter		Chiselling				Inclination and Orientation				Drilling Flush					
Depth Base	Diameter	Depth Base	Diameter	Depth Top	Depth Base	Duration	Tool	Depth Top	Depth Base	Inclination	Orientation	Depth Top	Depth Base	Type	Colour	Min (%)	Max (%)
30.00	96	30.00	96														

Remarks

Borehole complete at 30.00m BGL. Borehole backfilled upon completion.

Rotary Core Log

Project Name: Killoshulan Wind Farm	Client:	Date: 13/05/2026
Location: Killoshulan, Co. Kilkenny	Contractor: GII Ltd	Co-ords: E635095.30 N666026.93
Project No. : 15495-04-26	Crew Name: BC + BE	Drilling Equipment: Beretta T-47

Borehole Number	Hole Type	Level	Logged By	Scale	Page Number
BH04A	RC	266.68m AoD	EM	1:50	Sheet 2 of 4

Sample Depth and Type		Coring			Type / FI	In Situ Testing	Level (m)		Stratum Description	Legend	Well
Depth (m)	Type	TCR	SCR	RQD		Results					
		100	97	78				11			
11.50											
		100	95	71				12			
13.00								13			
		100	99	73			253.18	13.50	Strong grey thinly to thickly laminated fine grained LIMESTONE with occasional fossils and calcite veins and rare stylolites. Fresh.		
14.50								14			
14.50		100	87	63				15	*3 Fracture Sets* *FS1: 10-25 degrees, close to widely spaced, undulose, rough with occasional hematite staining and rare clay infill.* *FS2: 40-55 degrees, close to very widely spaced, undulose, rough with occasional hematite staining and rare clay infill.* *FS3: 75-85 degrees, medium to very widely spaced, planar to undulose, rough with rare clay infill.*		
16.00								16			
		100	97	42				17			
17.14	C				2						
17.50											
		100	93	77				18			
19.00								19			
		100	97	89							
								20			

Hole Diameter		Casing Diameter		Chiselling				Inclination and Orientation				Drilling Flush					
Depth Base	Diameter	Depth Base	Diameter	Depth Top	Depth Base	Duration	Tool	Depth Top	Depth Base	Inclination	Orientation	Depth Top	Depth Base	Type	Colour	Min (%)	Max (%)
30.00	96	30.00	96														

Remarks

Borehole complete at 30.00m BGL. Borehole backfilled upon completion.

Rotary Core Log

Project Name: Killoshulan Wind Farm	Client:	Date: 13/05/2026
Location: Killoshulan, Co. Kilkenny	Contractor: GII Ltd	Co-ords: E635095.30 N666026.93
Project No. : 15495-04-26	Crew Name: BC + BE	Drilling Equipment: Beretta T-47

Borehole Number	Hole Type	Level	Logged By	Scale	Page Number
BH04A	RC	266.68m AoD	EM	1:50	Sheet 3 of 4

Sample Depth and Type		Coring			Type / FI	In Situ Testing	Level (m)		Stratum Description	Legend	Well
Depth (m)	Type	TCR	SCR	RQD		Results					
20.50											
		100	93	83				21			
22.00											
		100	97	74				22			
23.50								23			
		100	97	71				24			
25.00											
25.00								25	*2 Fracture Sets* *FS1: 5-20 degrees, very close to widely spaced, undulose, rough with occasional hematite staining.* *FS2: 45-60 degrees, close to very widely spaced, undulose, rough with rare hematite staining and clay infill.*		
		100	97	92				26			
26.50											
		100	93	75	3			27			
28.00	C							28			
28.00											
		100	90	76				29			
29.18	C										
29.50											
		100	90	32							
							236.68	30			

Hole Diameter		Casing Diameter		Chiselling				Inclination and Orientation				Drilling Flush					
Depth Base	Diameter	Depth Base	Diameter	Depth Top	Depth Base	Duration	Tool	Depth Top	Depth Base	Inclination	Orientation	Depth Top	Depth Base	Type	Colour	Min (%)	Max (%)
30.00	96	30.00	96														

Remarks

Borehole complete at 30.00m BGL. Borehole backfilled upon completion.

Rotary Core Log

Project Name: Killoshulan Wind Farm	Client:	Date: 13/05/2026
Location: Killoshulan, Co. Kilkenny	Contractor: GII Ltd	Co-ords: E635095.30 N666026.93
Project No. : 15495-04-26	Crew Name: BC + BE	Drilling Equipment: Beretta T-47

Borehole Number	Hole Type	Level	Logged By	Scale	Page Number
BH04A	RC	266.68m AoD	EM	1:50	Sheet 4 of 4

Sample Depth and Type		Coring			Type / FI	In Situ Testing	Level (m)		Stratum Description	Legend	Well
Depth (m)	Type	TCR	SCR	RQD		Results					
								30.00			
								31			
								32			
								33			
								34			
								35			
								36			
								37			
								38			
								39			
								40			

Hole Diameter		Casing Diameter		Chiselling				Inclination and Orientation				Drilling Flush					
Depth Base	Diameter	Depth Base	Diameter	Depth Top	Depth Base	Duration	Tool	Depth Top	Depth Base	Inclination	Orientation	Depth Top	Depth Base	Type	Colour	Min (%)	Max (%)
30.00	96	30.00	96														

Remarks

Borehole complete at 30.00m BGL. Borehole backfilled upon completion.

Rotary Core Log

Project Name: Killoshulan Wind Farm	Client:	Date: 08/05/2026
Location: Killoshulan, Co. Kilkenny	Contractor: GII Ltd	Co-ords: E634667.70 N666171.45
Project No. : 15495-04-26	Crew Name: BE	Drilling Equipment: Beretta T44

Borehole Number	Hole Type	Level	Logged By	Scale	Page Number
BH05	RC	287.87m AoD	EK	1:50	Sheet 1 of 2

Sample Depth and Type		Coring			Type / FI	In Situ Testing	Level (m)		Stratum Description	Legend	Well
Depth (m)	Type	TCR	SCR	RQD		Results					
0.00									Firm brown sandy gravelly CLAY. Sand is fine to coarse. Gravel is angular to subangular fine to coarse.		
							287.18	0.69	POSSIBLE WEATHERED ROCK: recovered as dense grey brown clayey sandy angular to subangular fine to coarse GRAVEL of Mudstone. Sand is fine to coarse.		
		75	12	0				1			
2.00					NI		285.87	2 2.00	Extremely weak dark grey thinly to thickly bedded fine grained MUDSTONE. Distinctly weathered with frequent clay smearing and orange staining.		
2.23					18				*(2.00m - 10.00m BGL) 2 Fracture sets. FS1: 0-10 degrees, very closely spaced, rough planar, with occasional orange staining and silty clay infill. FS2: 30-40 degrees, closely spaced, rough planar, with orange staining.*		
2.50											
2.56					NI			3			
		75	22	0							
3.32					66						
3.50											
4.00								4			
		85	10	0	NI						
								5			
5.50							282.37	5.50	Weak dark grey thinly to thickly bedded fine grained MUDSTONE with frequent clay lenses. Partially weathered with occasional clay smearing and rare orange staining.		
5.50									*3 cm dark grey Clay lens.*		
		100	75	0	56			6	*3 cm dark grey Clay lens.*		
6.50									*10 cm dark grey silty Clay lens.*		
7.00					58			7			
7.50											
		100	88	0	57			8			
8.50									*8 cm dark grey silty Clay lens.*		
8.50											
					47			9	*5 cm dark grey silty Clay lens.*		
		100	53	0					*5 cm dark grey silty Clay lens.*		
9.50											
					52						
							277.87	10	*5 cm dark grey silty Clay lens.*		

Hole Diameter		Casing Diameter		Chiselling				Inclination and Orientation				Drilling Flush					
Depth Base	Diameter	Depth Base	Diameter	Depth Top	Depth Base	Duration	Tool	Depth Top	Depth Base	Inclination	Orientation	Depth Top	Depth Base	Type	Colour	Min (%)	Max (%)
		10.00	96									0.00	10.00	Water			

Remarks

Borehole complete at 10.00m BGL. Borehole backfilled upon completion.

Rotary Core Log

Project Name: Killoshulan Wind Farm	Client:	Date: 08/05/2026
Location: Killoshulan, Co. Kilkenny	Contractor: GII Ltd	Co-ords: E634667.70 N666171.45
Project No. : 15495-04-26	Crew Name: BE	Drilling Equipment: Beretta T44

Borehole Number	Hole Type	Level	Logged By	Scale	Page Number
BH05	RC	287.87m AoD	EK	1:50	Sheet 2 of 2

Sample Depth and Type		Coring			Type / FI	In Situ Testing	Level (m)		Stratum Description	Legend	Well
Depth (m)	Type	TCR	SCR	RQD		Results					
								10.00			
								11			
								12			
								13			
								14			
								15			
								16			
								17			
								18			
								19			
								20			

Hole Diameter		Casing Diameter		Chiselling				Inclination and Orientation				Drilling Flush					
Depth Base	Diameter	Depth Base	Diameter	Depth Top	Depth Base	Duration	Tool	Depth Top	Depth Base	Inclination	Orientation	Depth Top	Depth Base	Type	Colour	Min (%)	Max (%)
		10.00	96									0.00	10.00	Water			

Remarks

Borehole complete at 10.00m BGL. Borehole backfilled upon completion.

Rotary Core Log

Project Name: Killoshulan Wind Farm	Client:	Date: 11/05/2026 - 12/05/2026
Location: Killoshulan, Co. Kilkenny	Contractor: GII Ltd	Co-ords: E634672.09 N666152.01
Project No. : 15495-04-26	Crew Name: BE + BC	Drilling Equipment: Beretta T47

Borehole Number	Hole Type	Level	Logged By	Scale	Page Number
BH05B	RC	289.04m AoD	EM	1:50	Sheet 1 of 2

Sample Depth and Type		Coring			Type / FI	In Situ Testing	Level (m)		Stratum Description	Legend	Well
Depth (m)	Type	TCR	SCR	RQD		Results					
0.00		100							Brown slightly sandy gravelly CLAY.		
2.50							286.54	2.50			
2.50		100	10	0	NI				Very weak to weak dark grey thinly bedded fine grained MUDSTONE with rare pyrite lenses. Residually weathered.		
									2 Fracture Sets		
									FS1: 0-20 degrees, very close to widely spaced, planar to undulose, smooth to rough with frequent clay infill and smearing and orange staining.		
									FS2: 80-90 degrees, planar to undulose, smooth to rough with frequent infill and smearing and orange staining.		
4.00											
4.00					6				*Distinctly weathered to destructured.*		
4.25					NI						
4.55		100	30	0	6				*Distinctly weathered to destructured.*		
5.05					NI						
5.40									*Distinctly weathered to destructured.*		
5.50					6						
6.00					NI						
6.30		100	37	0	6				*Distinctly weathered.*		
6.60											
7.00					NI						
		100	10	0							
8.15					6				*Distinctly weathered.*		
8.25											
8.50					NI						
8.70									*Distinctly weathered.*		
		100	80	0	6						
10.00											

Hole Diameter		Casing Diameter		Chiselling				Inclination and Orientation				Drilling Flush					
Depth Base	Diameter	Depth Base	Diameter	Depth Top	Depth Base	Duration	Tool	Depth Top	Depth Base	Inclination	Orientation	Depth Top	Depth Base	Type	Colour	Min (%)	Max (%)
15.00	96	15.00	96														

Remarks

Borehole completed at 15.00m BGL. Borehole backfilled upon completion.

Rotary Core Log

Project Name: Killoshulan Wind Farm	Client:	Date: 11/05/2026 - 12/05/2026
Location: Killoshulan, Co. Kilkenny	Contractor: GII Ltd	Co-ords: E634672.09 N666152.01
Project No. : 15495-04-26	Crew Name: BE + BC	Drilling Equipment: Beretta T47

Borehole Number	Hole Type	Level	Logged By	Scale	Page Number
BH05B	RC	289.04m AoD	EM	1:50	Sheet 2 of 2

Sample Depth and Type		Coring			Type / FI	In Situ Testing	Level (m)		Stratum Description	Legend	Well
Depth (m)	Type	TCR	SCR	RQD		Results					
10.00					NI						
10.35		100	33	0	6				*Distinctly weathered.*		
11.20					NI			11	*Destructured.*		
11.40									*Distinctly weathered.*		
11.50					6						
12.00		100	27	0				12			
13.00								13			
		100	0	0	NI			14			
14.50		100	0	0			274.04	15	15.00		
								16			
								17			
								18			
								19			
								20			

Hole Diameter		Casing Diameter		Chiselling				Inclination and Orientation				Drilling Flush					
Depth Base	Diameter	Depth Base	Diameter	Depth Top	Depth Base	Duration	Tool	Depth Top	Depth Base	Inclination	Orientation	Depth Top	Depth Base	Type	Colour	Min (%)	Max (%)
15.00	96	15.00	96														

Remarks

Borehole completed at 15.00m BGL. Borehole backfilled upon completion.

Rotary Core Log

Project Name: Killoshulan Wind Farm	Client:	Date: 20/05/2026
Location: Killoshulan, Co. Kilkenny	Contractor: GII Ltd	Co-ords: E635248.11 N666906.59
Project No. : 15495-04-26	Crew Name:	Drilling Equipment:

Borehole Number	Hole Type	Level	Logged By	Scale	Page Number
BH06	RC	222.62m AoD		1:50	Sheet 1 of 2

Sample Depth and Type		Coring			Type / FI	In Situ Testing	Level (m)		Stratum Description	Legend	Well
Depth (m)	Type	TCR	SCR	RQD		Results					
0.00									Poor recovery recovery consists of brown slightly sandy slightly gravelly CLAY with low boulder content. Drillers Notes: Big boulder.		
		36						1			
								2			
2.50	SPT					N=31 (7,7/6,8,7,10)	220.12	2.50			
2.50									Poor recovery recovery consists of brown slightly sandy gravelly CLAY with low cobble content.		
		52						3			
4.00	SPT					N=50 (10,10/50 for 150mm)	218.62	4 4.00			
4.00									Poor recovery recovery consists of brown slightly sandy gravelly CLAY with low cobble content.		
		13						5			
5.50	SPT					N=50 (9,10/50 for 225mm)	217.12	5.50			
5.50									Poor recovery recovery consists of grey slightly sandy gravelly CLAY with low boulder content. Drillers notes: Boulder Clay.		
		48						6			
7.00	SPT					N=50 (15,10/50 for 0mm)	215.62	7 7.00			
7.00									Poor recovery recovery consists of grey slightly sandy gravelly CLAY.		
		41						8			
8.50	SPT					N=50 (12,16/50 for 0mm)	214.12	8.50			
8.50									Dark grey slightly sandy slightly gravelly CLAY.		
		100						9			
10.00	SPT						212.62	10			

Hole Diameter		Casing Diameter		Chiselling				Inclination and Orientation				Drilling Flush					
Depth Base	Diameter	Depth Base	Diameter	Depth Top	Depth Base	Duration	Tool	Depth Top	Depth Base	Inclination	Orientation	Depth Top	Depth Base	Type	Colour	Min (%)	Max (%)

Remarks

Borehole complete at 15.00m BGL. Borehole backfilled upon completion.

Rotary Core Log

Project Name: Killoshulan Wind Farm	Client:	Date: 20/05/2026
Location: Killoshulan, Co. Kilkenny	Contractor: GII Ltd	Co-ords: E635248.11 N666906.59
Project No. : 15495-04-26	Crew Name:	Drilling Equipment:

Borehole Number	Hole Type	Level	Logged By	Scale	Page Number
BH06	RC	222.62m AoD		1:50	Sheet 2 of 2

Sample Depth and Type		Coring			Type / FI	In Situ Testing	Level (m)		Stratum Description	Legend	Well
Depth (m)	Type	TCR	SCR	RQD		Results					
10.00		100				N=50 (11,15/50 for 225mm)		10.00	Dark grey slightly sandy gravelly CLAY.		
11.50	SPT					N=50 (25 for 0mm/50 for 0mm)	211.12	11.50	Weak grey thinly bedded fine grained MUDSTONE, partially to distinctly weathered. Drillers Notes: Rock.		
11.50		100	45						*3 Fracture sets, FS1: 0-15 degrees very close to closely spaced, undulose,rough. FS2: 25-40 degrees close to medium spaced, undulose,rough. FS3: 80-90 degrees close to widely spaced, undulose,rough.*		
11.50											
13.00		100	100		29		209.62	13.00	Weak grey thinly bedded fine grained MUDSTONE, partially to distinctly weathered.		
14.50		100	76				208.12	14.50	Weak dark grey thinly bedded fine grained MUDSTONE, partially to distinctly weathered.		
							207.62	15.00			

Hole Diameter		Casing Diameter		Chiselling				Inclination and Orientation				Drilling Flush					
Depth Base	Diameter	Depth Base	Diameter	Depth Top	Depth Base	Duration	Tool	Depth Top	Depth Base	Inclination	Orientation	Depth Top	Depth Base	Type	Colour	Min (%)	Max (%)

Remarks

Borehole complete at 15.00m BGL. Borehole backfilled upon completion.

Rotary Core Log

Project Name: Killoshulan Wind Farm	Client:	Date: 22/05/2026
Location: Killoshulan, Co. Kilkenny	Contractor: GII Ltd	Co-ords: E634504.46 N666454.13
Project No. : 15495-04-26	Crew Name: BC BE	Drilling Equipment: Beretta T44

Borehole Number	Hole Type	Level	Logged By	Scale	Page Number
BH07	RC	283.16m AoD	EB	1:50	Sheet 1 of 1

Sample Depth and Type		Coring			Type / FI	In Situ Testing	Level (m)		Stratum Description	Legend	Well
Depth (m)	Type	TCR	SCR	RQD		Results					
0.00											
0.00									Very weak dark grey fine to medium grained thickly laminated SILTSTONE. Distinctly weathered with frequent haematite and Clay staining		
		98	14	0	NI			1			
1.90							281.26	2	1.90		
									Weak dark grey fine to medium grained thickly laminated SILTSTONE. Distinctly weathered with frequent haematite and Clay staining *3 Fracture sets: FS1: 0 - 20 degrees, very closely to closely spaced, rough, planar* *FS2: 30 - 50 degrees, closely spaced, rough, stepped - undulose* *FS3: 65 - 85 degrees, moderately spaced, rough, undulose*		
2.50											
		100	51	7	25			3			
3.90							279.26	4	3.90		
4.00									Very weak dark grey fine to medium grained thickly laminated SILTSTONE. Destructured with frequent haematite and Clay staining		
					NI						
4.60							278.56		4.60		
		100	31	7				5	Weak dark grey fine to medium grained thickly laminated SILTSTONE. Distinctly weathered with frequent haematite and Clay staining *3 Fracture sets: FS1: 0 - 20 degrees, very closely to closely spaced, rough, planar* *FS2: 30 - 50 degrees, closely spaced, rough, stepped - undulose* *FS3: 65 - 85 degrees, moderately spaced, rough, undulose*		
					22						
5.50							277.66		5.50		
5.60								6	Very weak dark grey fine to medium grained thickly laminated SILTSTONE. Destructured with frequent haematite and Clay staining		
		100	22	0	NI						
							276.16	7	7.00		
								8			
								9			
								10			

Hole Diameter		Casing Diameter		Chiselling				Inclination and Orientation				Drilling Flush					
Depth Base	Diameter	Depth Base	Diameter	Depth Top	Depth Base	Duration	Tool	Depth Top	Depth Base	Inclination	Orientation	Depth Top	Depth Base	Type	Colour	Min (%)	Max (%)
7.00	96	7.00	96									0.00	7.00	Water			

Remarks

Borehole complete at 7.00m BGL. Borehole backfilled upon completion.

Rotary Core Log

Project Name: Killoshulan Wind Farm	Client:	Date:
Location: Killoshulan, Co. Kilkenny	Contractor: GII Ltd	Co-ords: E634345.96 N665880.85
Project No. : 15495-04-26	Crew Name: BE	Drilling Equipment: Beretta T44

Borehole Number	Hole Type	Level	Logged By	Scale	Page Number
BH08	RC	308.10m AoD	EK	1:50	Sheet 1 of 1

Sample Depth and Type		Coring			Type / FI	In Situ Testing	Level (m)		Stratum Description	Legend	Well
Depth (m)	Type	TCR	SCR	RQD		Results					
0.00									Extremely weak to weak dark grey thinly to thickly bedded fine grained MUDSTONE with occasional silty clay lenses. Distinctly weathered with hematite staining and clay smearing.		
0.00		60	11	0	NI			1			
								2			
2.50											
2.50		100	21	0	NI			3			
4.00								4			
4.00		100	34	0	NI				*11 cm grey slightly sandy silty Clay lens. Sand is fine to coarse.*		
									10 cm wide grey silty Clay lens.		
							303.10	5	5.00		
								6			
								7			
								8			
								9			
								10			

Hole Diameter		Casing Diameter		Chiselling				Inclination and Orientation				Drilling Flush					
Depth Base	Diameter	Depth Base	Diameter	Depth Top	Depth Base	Duration	Tool	Depth Top	Depth Base	Inclination	Orientation	Depth Top	Depth Base	Type	Colour	Min (%)	Max (%)
		5.00	96									0.00	5.00	Water			

Remarks

Borehole complete at 5.00m BGL. Borehole backfilled upon completion.

Rotary Core Log

Project Name: Killoshulan Wind Farm	Client:	Date: 27/07/2026 - 29/07/2026
Location: Killoshulan, Co. Kilkenny	Contractor: GII Ltd	Co-ords: E635138.04 N665991.89
Project No. : 15495-04-26	Crew Name: SC + BJ	Drilling Equipment: Beretta T-44

Borehole Number	Hole Type	Level	Logged By	Scale	Page Number
BH-ALT-T4	RC	264.80m AoD	EK	1:50	Sheet 1 of 4

Sample Depth and Type		Coring			Type / FI	In Situ Testing	Level (m)		Stratum Description	Legend	Well
Depth (m)	Type	TCR	SCR	RQD		Results					
0.00							264.64	0.16	Brown clayey TOPSOIL with grass and rootlets. Poor recovery. Recovery consists of brown slightly sandy slightly gravelly CLAY. Drillers notes: Clay.		
0.60					NI		264.20	0.60	Medium strong thinly to thickly bedded grey fine to coarse grained slightly fossiliferous LIMESTONE with occasional 2 -4 mm calcite veins and occasional stylolites. Moderately weathered with red and brown clay smearing and staining and occasional dissolution features on fracture faces. *3 Fracture sets. FS1: 0 - 20 degrees, very close to medium spaced, planar, rough, with brown clay smearing and staining. FS2: 45 - 65 degrees, medium spaced, planar to undulose, rough, with brown clay smearing and staining. FS3: 75 - 90 degrees, closely spaced, undulose, rough with brown clay smearing and staining.*		
0.90					4						
1.25		78	26	23	NI						
1.81											
2.50		82	63	60	9						
4.00		79	53	43							
5.50							259.30	5.50	Strong thinly to thickly bedded grey fine to coarse grained slightly fossiliferous LIMESTONE with rare 2 - 4 mm calcite veins and occasional stylolites. Slightly weathered with red and brown smearing and staining. *3 Fracture sets. FS1: 0 - 20 degrees, very close to medium spaced, planar, rough, with red clay smearing and staining and occasional calcite precipitation on fracture faces. FS2: 45 - 65 degrees, medium spaced, planar to undulose, rough, with brown and red clay smearing and staining. FS3: 75 - 90 degrees, medium spaced, undulose, rough with brown and red clay smearing and staining.*		
5.50		99	92	91							
7.00		99	96	96	4						
8.50		100	99	93							
10.00											

Hole Diameter		Casing Diameter		Chiselling				Inclination and Orientation				Drilling Flush					
Depth Base	Diameter	Depth Base	Diameter	Depth Top	Depth Base	Duration	Tool	Depth Top	Depth Base	Inclination	Orientation	Depth Top	Depth Base	Type	Colour	Min (%)	Max (%)
		30.00	96									0.00	30.00	Water			

Remarks

Borehole complete at 30.00m BGL. Slotted standpipe installed from 30.00m BGL to 24.00m BGL with plain pipe from 24.00m BGL to GL. Gravel filter zone from 30.00m BGL to 24.00m BGL with bentonite sealed from 24.00m BGL to GL BGL. Finished with concrete and a raised cover.

Rotary Core Log

Project Name: Killoshulan Wind Farm	Client:	Date: 27/07/2026 - 29/07/2026
Location: Killoshulan, Co. Kilkenny	Contractor: GII Ltd	Co-ords: E635138.04 N665991.89
Project No. : 15495-04-26	Crew Name: SC + BJ	Drilling Equipment: Beretta T-44

Borehole Number	Hole Type	Level	Logged By	Scale	Page Number
BH-ALT-T4	RC	264.80m AoD	EK	1:50	Sheet 2 of 4

Sample Depth and Type		Coring			Type / FI	In Situ Testing	Level (m)		Stratum Description	Legend	Well
Depth (m)	Type	TCR	SCR	RQD		Results					
		96	95	93				11	*2 cm calcite vein with red clay staining.*		
11.50											
11.50		97	79	64			253.30	11.50 12	Strong thinly to thickly bedded grey fine to coarse grained slightly fossiliferous LIMESTONE with frequent 2 - 7 mm calcite veins and occasional stylolites. Slightly weathered with brown and red smearing and staining. *3 Fracture sets. FS1: 0 - 20 degrees, very close to medium spaced, planar, rough, with red clay smearing and staining and occasional calcite precipitation on fracture faces. FS2: 45 - 65 degrees, closely spaced, planar to undulose, rough, with brown and clay smearing and staining and frequent calcite precipitation on fracture faces. FS3: 75 - 90 degrees, closely spaced, undulose, rough with brown and red clay smearing and staining and occasional brown clay infill.* *3 cm calcite vein with red clay staining.* *5 cm calcite vein with red clay staining and red banding.*		
13.00		99	91	85	10			13			
14.50								14			
15.00		100	95	79			249.80	15 15.00	Strong thinly to thickly bedded grey fine to coarse grained slightly fossiliferous LIMESTONE with occasional 2 - 8 mm calcite veins, occasional stylolites, and rare dissolution features. Slightly weathered with red and brown clay smearing and staining. *3 Fracture sets. FS1: 0 - 20 degrees, medium spaced, planar, rough, with red clay smearing and staining and calcite precipitation on fracture faces. FS2: 45 - 65 degrees, medium spaced, planar to undulose, rough, with brown and red clay smearing and staining. FS3: 75 - 90 degrees, medium spaced, undulose, rough with brown and red clay smearing and staining and occasional calcite precipitation on fracture faces. Dissolution texture.*		
16.00		100	97	97				16			
17.50		93	91	91				17			
								18			
19.00		95	82	82				19			
								20			

Hole Diameter		Casing Diameter		Chiselling				Inclination and Orientation				Drilling Flush					
Depth Base	Diameter	Depth Base	Diameter	Depth Top	Depth Base	Duration	Tool	Depth Top	Depth Base	Inclination	Orientation	Depth Top	Depth Base	Type	Colour	Min (%)	Max (%)
		30.00	96									0.00	30.00	Water			

Remarks

Borehole complete at 30.00m BGL. Slotted standpipe installed from 30.00m BGL to 24.00m BGL with plain pipe from 24.00m BGL to GL. Gravel filter zone from 30.00m BGL to 24.00m BGL with bentonite sealed from 24.00m BGL to GL BGL. Finished with concrete and a raised cover.

Rotary Core Log

Project Name: Killoshulan Wind Farm	Client:	Date: 27/07/2026 - 29/07/2026
Location: Killoshulan, Co. Kilkenny	Contractor: GII Ltd	Co-ords: E635138.04 N665991.89
Project No. : 15495-04-26	Crew Name: SC + BJ	Drilling Equipment: Beretta T-44

Borehole Number	Hole Type	Level	Logged By	Scale	Page Number
BH-ALT-T4	RC	264.80m AoD	EK	1:50	Sheet 3 of 4

Sample Depth and Type		Coring			Type / FI	In Situ Testing	Level (m)		Stratum Description	Legend	Well
Depth (m)	Type	TCR	SCR	RQD		Results					
20.50											
		99	89	89				21			
22.00								22	*8 cm calcite vein with red clay staining and banding.* *12 cm white calcite band with red staining.*		
		100	100	97				23			
23.50					3						
		95	95	95				24			
25.00								25			
		99	98	98				26			
26.50							238.30	26.50	Strong thinly to thickly bedded grey fine to coarse grained slightly fossiliferous LIMESTONE with rare 2 - 10 mm calcite veins and occasional stylolites. Slightly to moderately weathered with red and brown clay smearing and staining. *3 Fracture sets. FS1: 0 - 20 degrees, closely spaced, planar, rough, with red and brown clay smearing and staining and occasional calcite precipitation on fracture faces. FS2: 45 - 65 degrees, closely spaced, planar to undulose, rough, with brown and red clay smearing and staining. FS3: 75 - 90 degrees, closely spaced, undulose, rough with brown and red clay smearing and staining, brown clay infill and calcite precipitation on fracture faces.*		
26.50		100	89	86				27			
28.00					6			28			
		94	85	71				29			
29.50											
		96	92	92			234.80	30			

Hole Diameter		Casing Diameter		Chiselling				Inclination and Orientation				Drilling Flush					
Depth Base	Diameter	Depth Base	Diameter	Depth Top	Depth Base	Duration	Tool	Depth Top	Depth Base	Inclination	Orientation	Depth Top	Depth Base	Type	Colour	Min (%)	Max (%)
		30.00	96									0.00	30.00	Water			

Remarks

Borehole complete at 30.00m BGL. Slotted standpipe installed from 30.00m BGL to 24.00m BGL with plain pipe from 24.00m BGL to GL. Gravel filter zone from 30.00m BGL to 24.00m BGL with bentonite sealed from 24.00m BGL to GL BGL. Finished with concrete and a raised cover.

Rotary Core Log

Project Name: Killoshulan Wind Farm	Client:	Date: 27/07/2026 - 29/07/2026
Location: Killoshulan, Co. Kilkenny	Contractor: GII Ltd	Co-ords: E635138.04 N665991.89
Project No. : 15495-04-26	Crew Name: SC + BJ	Drilling Equipment: Beretta T-44

Borehole Number	Hole Type	Level	Logged By	Scale	Page Number
BH-ALT-T4	RC	264.80m AoD	EK	1:50	Sheet 4 of 4

Sample Depth and Type		Coring			Type / FI	In Situ Testing	Level (m)		Stratum Description	Legend	Well
Depth (m)	Type	TCR	SCR	RQD		Results					
								30.00			
								31			
								32			
								33			
								34			
								35			
								36			
								37			
								38			
								39			
								40			

Hole Diameter		Casing Diameter		Chiselling				Inclination and Orientation				Drilling Flush					
Depth Base	Diameter	Depth Base	Diameter	Depth Top	Depth Base	Duration	Tool	Depth Top	Depth Base	Inclination	Orientation	Depth Top	Depth Base	Type	Colour	Min (%)	Max (%)
		30.00	96									0.00	30.00	Water			

Remarks

Borehole complete at 30.00m BGL. Slotted standpipe installed from 30.00m BGL to 24.00m BGL with plain pipe from 24.00m BGL to GL. Gravel filter zone from 30.00m BGL to 24.00m BGL with bentonite sealed from 24.00m BGL to GL BGL. Finished with concrete and a raised cover.

Rotary Core Log

Project Name: Killoshulan Wind Farm	Client:	Date: 25/07/2026 - 26/07/2026
Location: Killoshulan, Co. Kilkenny	Contractor: GII Ltd	Co-ords: E635083.22 N666032.36
Project No. : 15495-04-26	Crew Name: SC + BJ	Drilling Equipment: Beretta T-44

Borehole Number	Hole Type	Level	Logged By	Scale	Page Number
BH-T4-NW	RC		EK	1:50	Sheet 1 of 3

Sample Depth and Type		Coring			Type / FI	In Situ Testing	Level (m)	Stratum Description	Legend	Well
Depth (m)	Type	TCR	SCR	RQD		Results				
0.00								Brown clayey slightly sandy TOPSOIL with grass and rootlets. Sand is fine to coarse.		
							0.20	Firm to stiff brown slightly sandy gravelly slightly silty CLAY. Sand is fine to coarse. Gravel is subangular to subrounded fine to coarse.		
1.14					NI					
1.29		70	25	18			1			
					12					
							1.45	Medium strong to strong thinly to thickly bedded grey fine to coarse grained fossiliferous LIMESTONE with frequent brown slightly sandy slightly gravelly clay filled cavities, occasional 2 - 4 mm calcite veins and occasional stylolites. Moderately weathered with brown clay smearing and staining.		
2.50	SPT					50 (12,13/50 for 0mm)	2			
2.50								*3 Fracture sets. FS1: 0 - 20 degrees, very closely to closely spaced, planar, rough, with brown clay smearing and staining. FS2: 45 - 65 degrees, closely spaced, planar, rough, with brown clay smearing and staining. FS3: 75 - 90 degrees, medium spaced, planar to undulose, rough, with brown clay smearing and staining.*		
2.50		91	23	12			3	*(2.50m BGL - 3.34m BGL) Clay filled cavity*		
								(3.55m BGL - 3.60m BGL) Clay filled cavity		
4.00	SPT					50 (15,10/50 for 75mm)	4	*(3.95m BGL - 4.57m BGL) Clay filled cavity*		
4.00		85	45	31	6					
							5	*(5.07m BGL - 5.16m BGL) Clay filled cavity*		
5.50	SPT					50 (14,11/50 for 50mm)				
5.50								*(5.55m BGL - 6.10m BGL) Clay filled cavity*		
		85	34	29			6	*(6.20m BGL - 6.86m BGL) Clay filled cavity*		
7.00	SPT					50 (17,8/50 for 75mm)	7	7.00		
7.00								Stiff dark brown slightly sandy gravelly slightly silty CLAY with medium subangular to subrounded cobble content. Sand is fine to coarse. Gravel is subangular to subrounded fine to coarse. [Presumed clay cavity.]		
		82	0	0			8			
8.50	SPT					50 (17,8/50 for 75mm)				
8.50										
		99	0	0			9			
10.00	SPT						10			

Hole Diameter		Casing Diameter		Chiselling				Inclination and Orientation				Drilling Flush					
Depth Base	Diameter	Depth Base	Diameter	Depth Top	Depth Base	Duration	Tool	Depth Top	Depth Base	Inclination	Orientation	Depth Top	Depth Base	Type	Colour	Min (%)	Max (%)
		28.00	96									0.00	28.00	Water			

Remarks

Borehole complete at 28.00m BGL. Borehole backfilled on completion.

Rotary Core Log

Project Name: Killoshulan Wind Farm	Client:	Date: 25/07/2026 - 26/07/2026
Location: Killoshulan, Co. Kilkenny	Contractor: GII Ltd	Co-ords: E635083.22 N666032.36
Project No. : 15495-04-26	Crew Name: SC + BJ	Drilling Equipment: Beretta T-44

Borehole Number	Hole Type	Level	Logged By	Scale	Page Number
BH-T4-NW	RC		EK	1:50	Sheet 2 of 3

Sample Depth and Type		Coring			Type / FI	In Situ Testing	Level (m)		Stratum Description	Legend	Well
Depth (m)	Type	TCR	SCR	RQD		Results					
10.00		99	0	0		50 (17,8/50 for 0mm)		11			
11.50		95	0	0				12			
13.00		90	0	0				13			
14.50		73	9	9				14			
15.84								15			
16.00		99	92	79				15.84	Strong thinly to thickly bedded grey fine to coarse grained slightly fossiliferous LIMESTONE with rare 2 - 4 mm calcite vein and occasional stylolites. Slightly weathered with red and brown clay smearing and staining. *2 Fracture sets. FS1: 0 - 20 degrees, closely spaced, planar to undulose, rough, with red clay smearing and staining and occasional calcite precipitation on fracture faces. FS3: 75 - 90 degrees, medium spaced, planar to undulose, rough, with brown clay smearing and staining.*		
17.50		96	96	96	2			16 4			
19.00		100	75	75				17			
								18			
								19			
								20			

Hole Diameter		Casing Diameter		Chiselling				Inclination and Orientation				Drilling Flush					
Depth Base	Diameter	Depth Base	Diameter	Depth Top	Depth Base	Duration	Tool	Depth Top	Depth Base	Inclination	Orientation	Depth Top	Depth Base	Type	Colour	Min (%)	Max (%)
		28.00	96									0.00	28.00	Water			

Remarks

Borehole complete at 28.00m BGL. Borehole backfilled on completion.

Rotary Core Log

Project Name: Killoshulan Wind Farm	Client:	Date: 25/07/2026 - 26/07/2026
Location: Killoshulan, Co. Kilkenny	Contractor: GII Ltd	Co-ords: E635083.22 N666032.36
Project No. : 15495-04-26	Crew Name: SC + BJ	Drilling Equipment: Beretta T-44

Borehole Number	Hole Type	Level	Logged By	Scale	Page Number
BH-T4-NW	RC		EK	1:50	Sheet 3 of 3

Sample Depth and Type		Coring			Type / FI	In Situ Testing	Level (m)		Stratum Description	Legend	Well
Depth (m)	Type	TCR	SCR	RQD		Results					
20.50								20.10	Stiff dark brown slightly sandy gravelly slightly silty CLAY. Sand is fine to coarse. Gravel is subangular to subrounded fine to coarse. Clay filled cavity.		
		88	27	27				21			
21.54								21.54	Strong thinly to thickly bedded grey fine to coarse grained slightly fossiliferous LIMESTONE with occasional 2 - 4 mm calcite veins and rare stylolites. Slightly weathered with red and brown clay smearing and staining.		
22.00								22	*3 Fracture sets. FS1: 0 - 20 degrees, closely to medium spaced, planar to undulose, rough, with red and brown clay smearing and staining. FS2: 45 - 65 degrees, closely to medium spaced, planar, rough, with red clay smearing and staining. FS3: 75 - 90 degrees, medium spaced, planar, rough, with red clay smearing and staining.*		
		98	93	87				23			
23.50											
		96	96	96	4			24			
25.00								25			
		97	81	70				26			
26.50											
		75	67	54				27			
								28	28.00		
								29			
								30			

Hole Diameter		Casing Diameter		Chiselling				Inclination and Orientation				Drilling Flush					
Depth Base	Diameter	Depth Base	Diameter	Depth Top	Depth Base	Duration	Tool	Depth Top	Depth Base	Inclination	Orientation	Depth Top	Depth Base	Type	Colour	Min (%)	Max (%)
		28.00	96									0.00	28.00	Water			

Remarks

Borehole complete at 28.00m BGL. Borehole backfilled on completion.

Rotary Core Log

Project Name: Killoshulan Wind Farm	Client:	Date: 22/07/2026 - 24/07/2026
Location: Killoshulan, Co. Kilkenny	Contractor: GII Ltd	Co-ords: E634653.90 N666158.89
Project No. : 15495-04-26	Crew Name: SC + BJ	Drilling Equipment: Beretta T-44

Borehole Number	Hole Type	Level	Logged By	Scale	Page Number
BH-ALT-T5	RC		EK	1:50	Sheet 1 of 4

Sample Depth and Type		Coring			Type / FI	In Situ Testing	Level (m)	Stratum Description	Legend	Well
Depth (m)	Type	TCR	SCR	RQD		Results				
0.00								Brown clayey slightly sandy TOPSOIL with grass and rootlets. Sand is fine to coarse.		
0.20								Poor Recovery. Recovery consists of orangey brown sandy gravelly CLAY. Sand is fine to coarse. Gravel is subangular to subrounded fine to coarse.		
		28	0	0						
2.25								Very weak thinly bedded black fine grained MUDSTONE with rare clay lenses. Distinctly weathered with frequent brown oxidation and grey reduction. *(2.25m BGL - 5.70m BGL) 2 Fracture sets. FS1: 0 - 15 degrees, very closely spaced, planar, smooth to rough, with frequent brown oxidation. FS2: 75 - 90 degrees, closely spaced, planar, smooth to rough, with frequent brown oxidation. (3.45m BGL - 3.50m BGL) Stiff grey slightly sandy gravelly slightly silty Clay lens. Sand is fine to coarse. Gravel is subangular to subrounded fine to coarse.*		
2.50		63	9	0	NI					
3.95										
4.00					53					
4.25					NI					
4.41		90	39	0	43					
5.50					NI					
5.50										
5.70					60			Weak thinly bedded black fine grained MUDSTONE. Distinctly weathered with frequent brown oxidation and grey reduction. *(5.70m BGL - 8.76m BGL) 2 Fracture sets. FS1: 0 - 20 degrees, very closely spaced, planar, smooth to rough, with frequent brown oxidation. FS2: 75 - 90 degrees, closely spaced, planar, smooth to rough, with frequent brown oxidation.*		
6.16		100	53	0	NI					
6.44										
7.00		98	85	0	41					
8.50										
8.75								Weak thinly bedded black slightly pyritic fine grained MUDSTONE with occasional Limestone bands and rare clay lenses. Partially weathered with rare brown oxidation. *(8.76m BGL - 20.25m BGL) 2 Fracture sets. FS1: 0 - 25 degrees, closely spaced, planar, smooth to rough, with occasional black clay smearing and staining. FS2: 75 - 90 degrees, closely spaced, planar, smooth to rough, with occasional black clay smearing and staining.*		
8.76		97	80	0						
10.00										

Hole Diameter		Casing Diameter		Chiselling				Inclination and Orientation				Drilling Flush					
Depth Base	Diameter	Depth Base	Diameter	Depth Top	Depth Base	Duration	Tool	Depth Top	Depth Base	Inclination	Orientation	Depth Top	Depth Base	Type	Colour	Min (%)	Max (%)
		30.00	96									0.00	30.00	Water			

Remarks

Rotary core complete at 30.00m BGL.

Rotary Core Log

Project Name: Killoshulan Wind Farm	Client:	Date: 22/07/2026 - 24/07/2026
Location: Killoshulan, Co. Kilkenny	Contractor: GII Ltd	Co-ords: E634653.90 N666158.89
Project No. : 15495-04-26	Crew Name: SC + BJ	Drilling Equipment: Beretta T-44

Borehole Number	Hole Type	Level	Logged By	Scale	Page Number
BH-ALT-T5	RC		EK	1:50	Sheet 2 of 4

Sample Depth and Type		Coring			Type / FI	In Situ Testing	Level (m)	Stratum Description	Legend	Well
Depth (m)	Type	TCR	SCR	RQD		Results				
		100	90	0			11			
11.50										
		100	71	0	36		12			
13.00							13			
		93	61	7				(13.38m BGL - 13.43m BGL) Stiff black slightly sandy gravelly Clay lens. Sand is fine to coarse. Gravel is subangular to subrounded fine to coarse.		
14.22					NI		14			
14.38										
14.50										
		100	78	0			15			
16.00							16			
		100	68	13	32					
17.50							17			
17.72								(17.72m BGL - 18.45m BGL) Strong thinly to thickly bedded grey fossiliferous fine to coarse grained Limestone band. Slightly weathered with occasional black clay smearing and staining.		
		100	79	24	14		18			
18.45					32					
18.73					10			(18.73m BGL - 18.83m BGL) Strong thinly to thickly bedded grey fine to coarse grained Limestone band. Slightly weathered with occasional black clay smearing and staining.		
18.83										
19.00							19			
		93	57	9	35			(19.71m BGL - 19.86m BGL) Strong thinly to thickly bedded grey fine to coarse grained Limestone band. Slightly weathered with occasional black clay smearing and staining.		
19.71					7					
19.86										
							20			

Hole Diameter		Casing Diameter		Chiselling				Inclination and Orientation				Drilling Flush					
Depth Base	Diameter	Depth Base	Diameter	Depth Top	Depth Base	Duration	Tool	Depth Top	Depth Base	Inclination	Orientation	Depth Top	Depth Base	Type	Colour	Min (%)	Max (%)
		30.00	96									0.00	30.00	Water			

Remarks

Rotary core complete at 30.00m BGL.

Rotary Core Log

Project Name: Killoshulan Wind Farm	Client:	Date: 22/07/2026 - 24/07/2026
Location: Killoshulan, Co. Kilkenny	Contractor: GII Ltd	Co-ords: E634653.90 N666158.89
Project No. : 15495-04-26	Crew Name: SC + BJ	Drilling Equipment: Beretta T-44

Borehole Number	Hole Type	Level	Logged By	Scale	Page Number
BH-ALT-T5	RC		EK	1:50	Sheet 3 of 4

Sample Depth and Type		Coring			Type / FI	In Situ Testing	Level (m)		Stratum Description	Legend	Well
Depth (m)	Type	TCR	SCR	RQD		Results					
20.25					50			20.25	Strong thinly to thickly bedded grey fossiliferous fine to coarse grained LIMESTONE with occasional 2 - 10mm calcite veins and frequent stylolites. Slightly weathered with rare brown staining. *(20.25m BGL - 30.00m BGL) 3 Fracture sets. FS1: 0 - 20 degrees, closely spaced, planar, rough, clean with rare brown staining. FS2: 45 - 60 degrees, medium spaced, planar, rough, clean. FS3: 75 - 90 degrees, medium spaced, planar, rough, clean with rare brown staining.*		
20.50		98	87	85				21			
22.00		100	100	100				22			
23.50		100	97	91				23			
25.00		99	99	99	4			24			
26.50		98	95	95				25			
28.00		99	83	75				26			
29.50		100	94	80				27			
								28			
								29			
								30			

Hole Diameter		Casing Diameter		Chiselling				Inclination and Orientation				Drilling Flush					
Depth Base	Diameter	Depth Base	Diameter	Depth Top	Depth Base	Duration	Tool	Depth Top	Depth Base	Inclination	Orientation	Depth Top	Depth Base	Type	Colour	Min (%)	Max (%)
		30.00	96									0.00	30.00	Water			

Remarks

Rotary core complete at 30.00m BGL.

Rotary Core Log

Project Name: Killoshulan Wind Farm	Client:	Date: 22/07/2026 - 24/07/2026
Location: Killoshulan, Co. Kilkenny	Contractor: GII Ltd	Co-ords: E634653.90 N666158.89
Project No. : 15495-04-26	Crew Name: SC + BJ	Drilling Equipment: Beretta T-44

Borehole Number	Hole Type	Level	Logged By	Scale	Page Number
BH-ALT-T5	RC		EK	1:50	Sheet 4 of 4

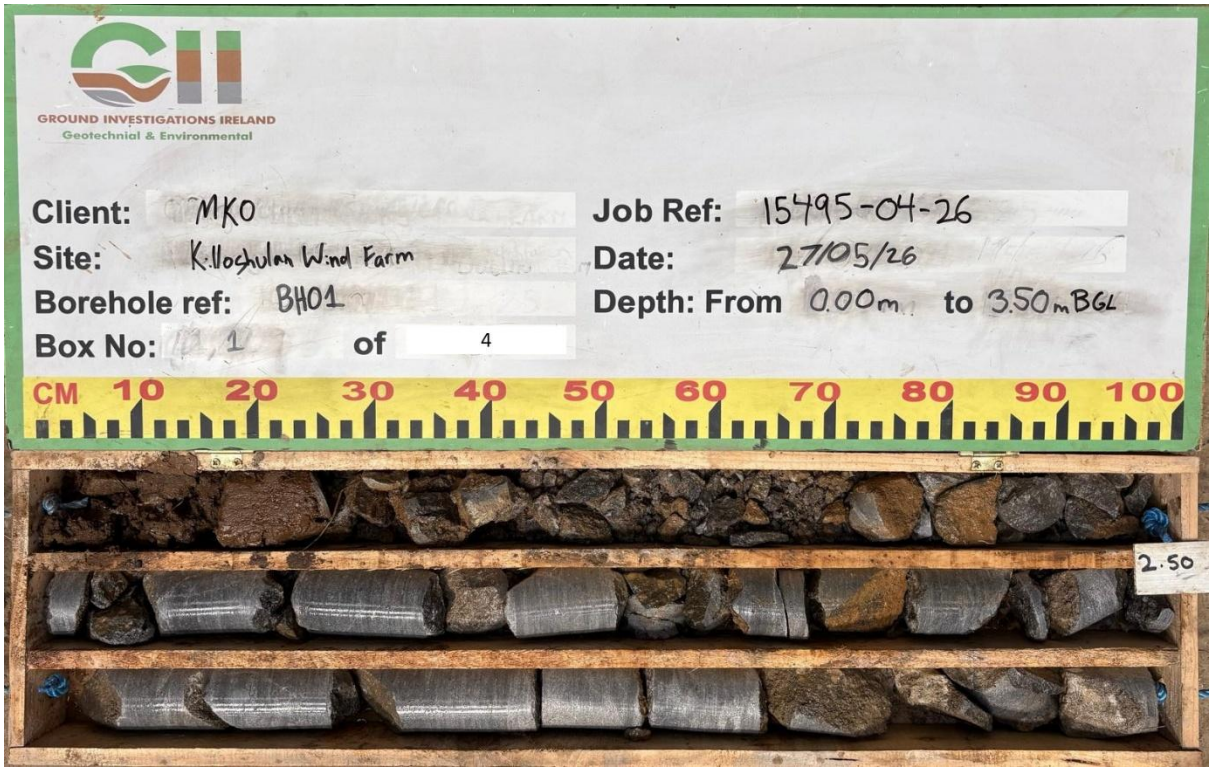
Sample Depth and Type		Coring			Type / FI	In Situ Testing	Level (m)		Stratum Description	Legend	Well
Depth (m)	Type	TCR	SCR	RQD		Results					
								30.00			
								31			
								32			
								33			
								34			
								35			
								36			
								37			
								38			
								39			
								40			

Hole Diameter		Casing Diameter		Chiselling				Inclination and Orientation				Drilling Flush					
Depth Base	Diameter	Depth Base	Diameter	Depth Top	Depth Base	Duration	Tool	Depth Top	Depth Base	Inclination	Orientation	Depth Top	Depth Base	Type	Colour	Min (%)	Max (%)
		30.00	96									0.00	30.00	Water			

Remarks

Rotary core complete at 30.00m BGL.

Killoshulan Wind Farm – Rotary Core Photographs

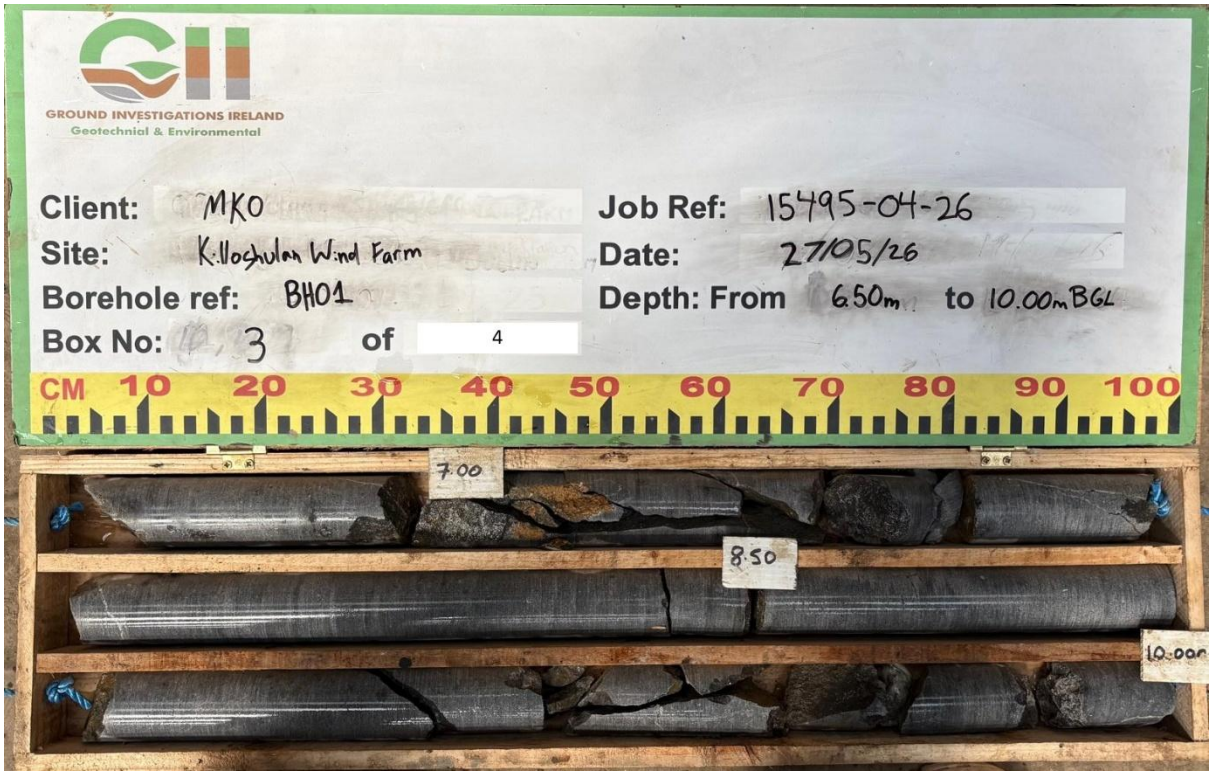


BH01

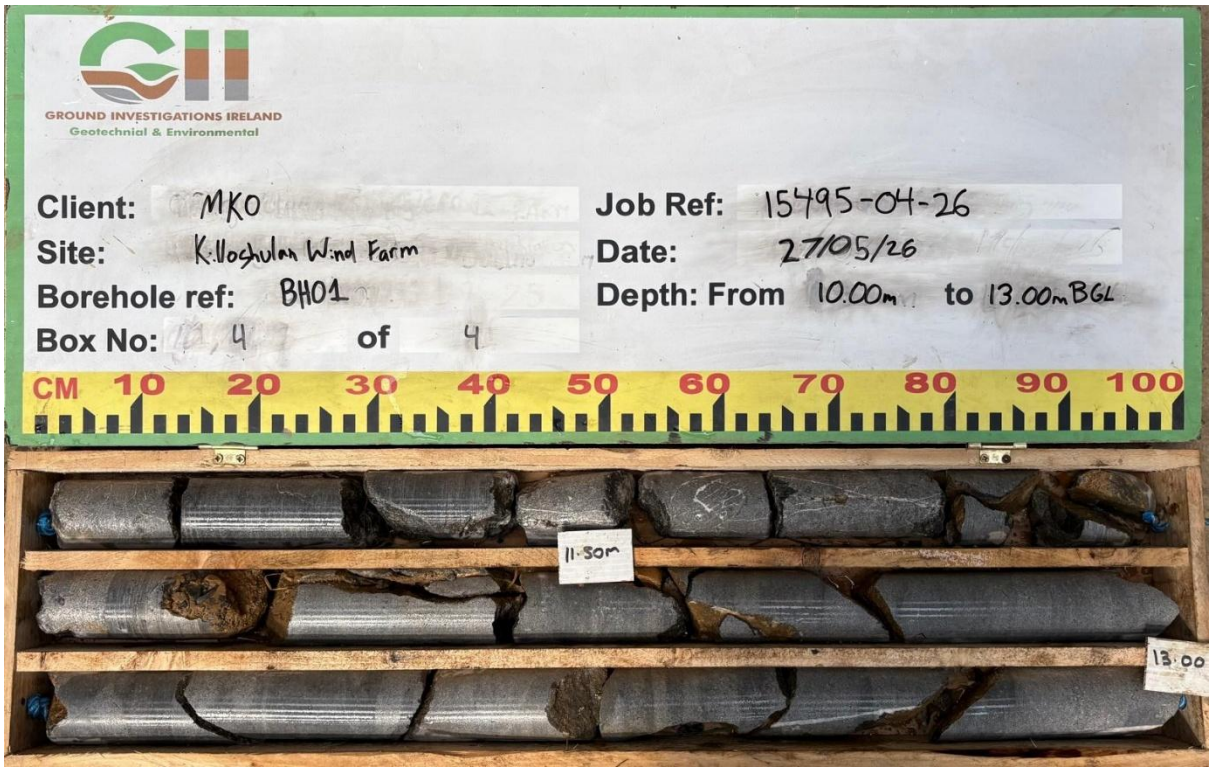


BH01

Killoshulan Wind Farm – Rotary Core Photographs

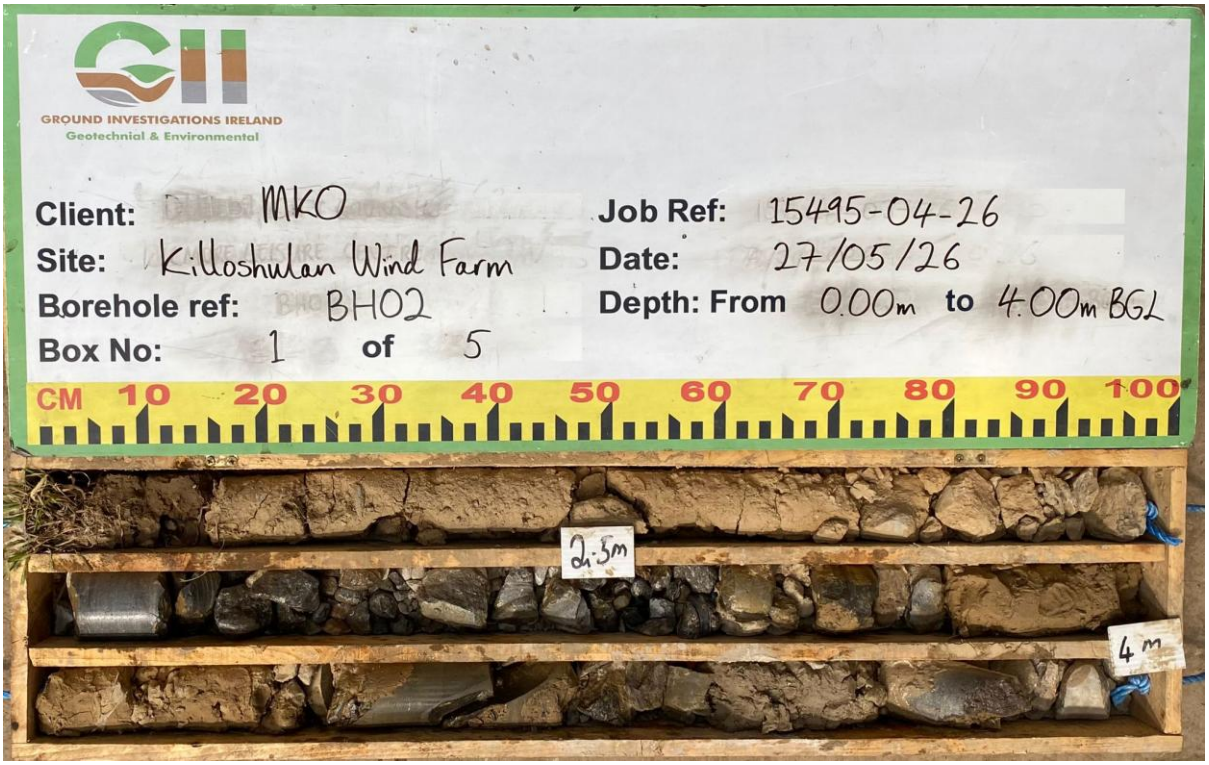


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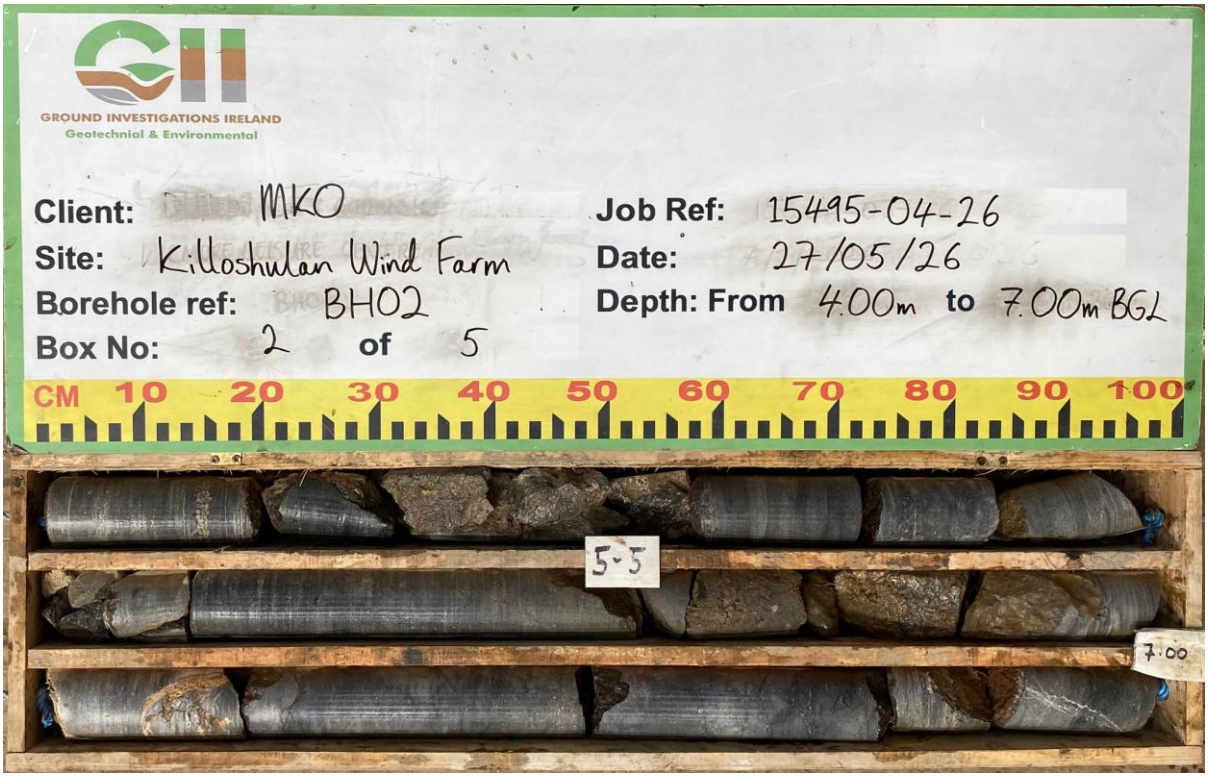


BH01

Killoshulan Wind Farm – Rotary Core Photographs

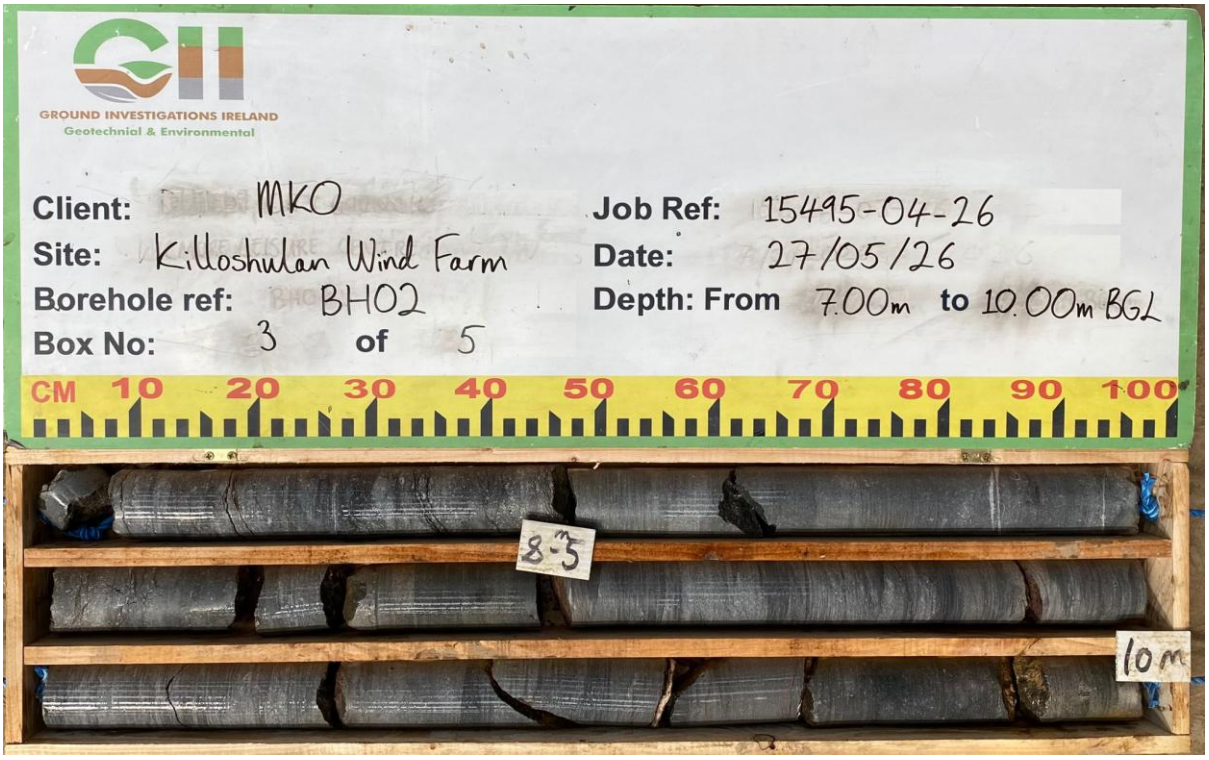


BH02

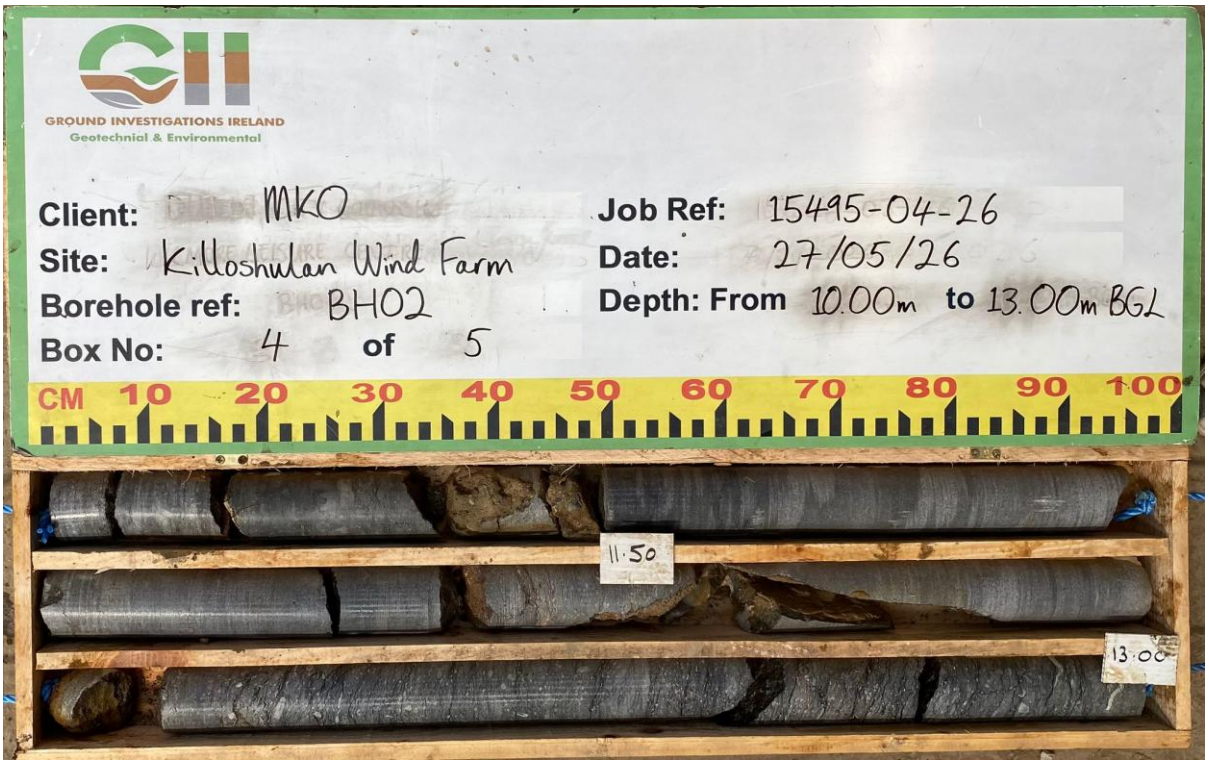


BH02

Killoshulan Wind Farm – Rotary Core Photographs

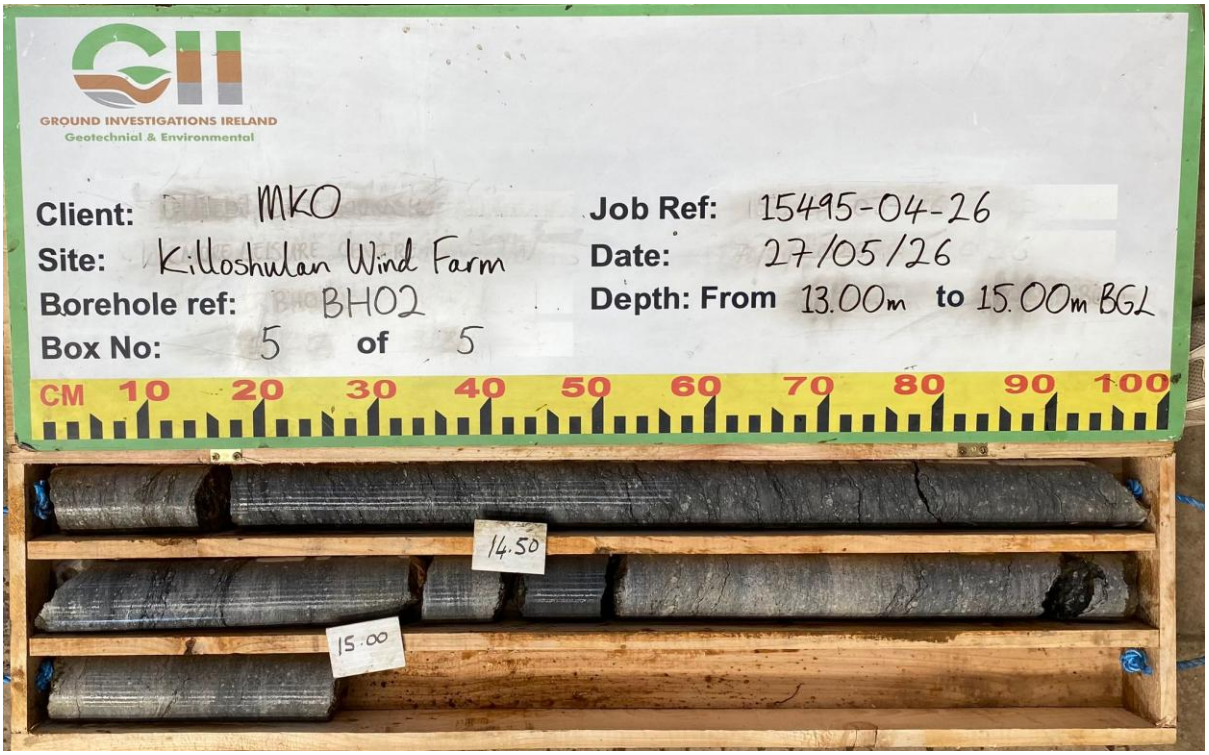


BH02

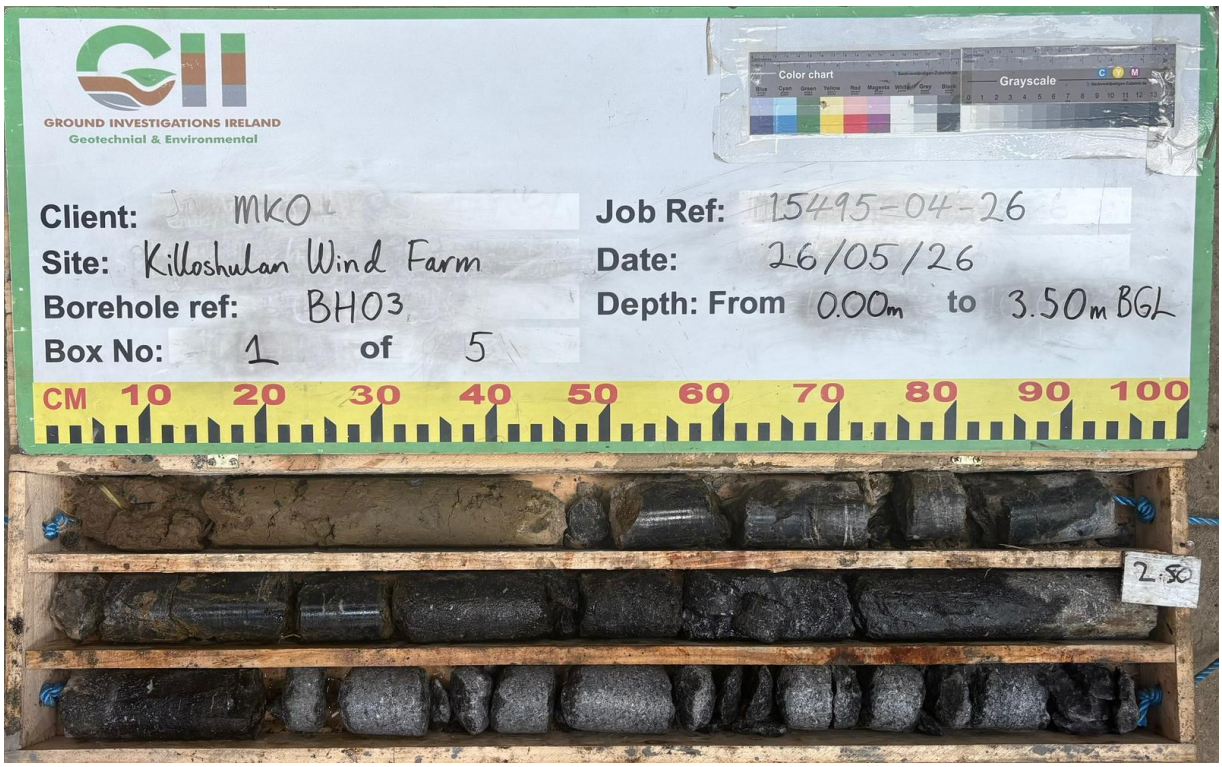


BH02

Killoshulan Wind Farm – Rotary Core Photographs

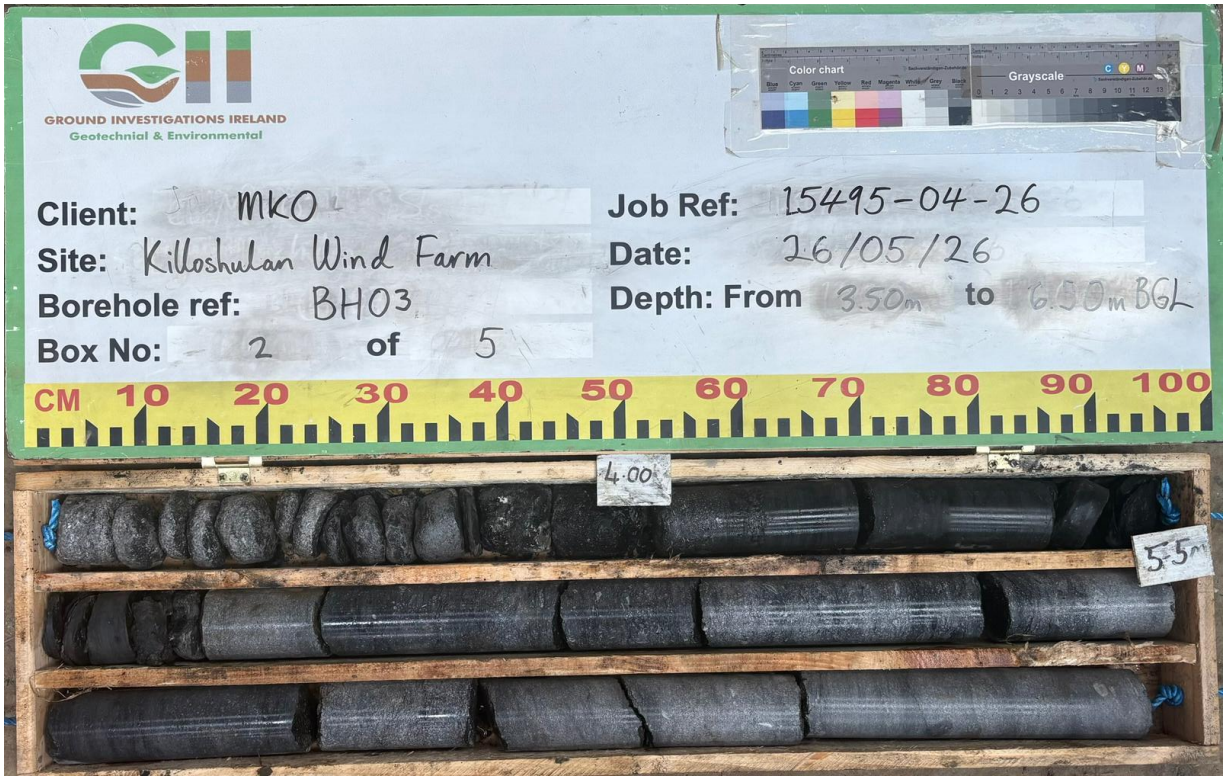


BH02



BH03

Killoshulan Wind Farm – Rotary Core Photographs

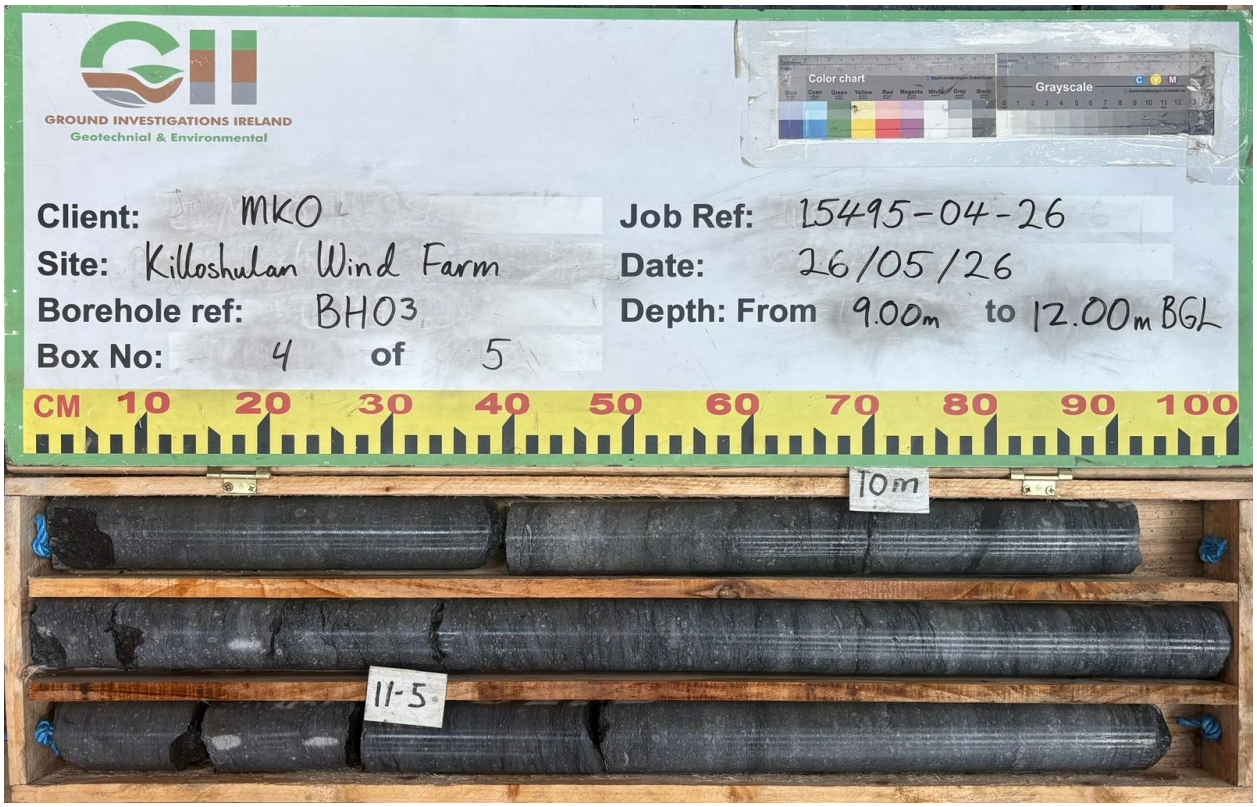


BH03



BH03

Killoshulan Wind Farm – Rotary Core Photographs



BH03



BH03

Killoshulan Wind Farm – Rotary Core Photographs



BH04



BH04

Killoshulan Wind Farm – Rotary Core Photographs

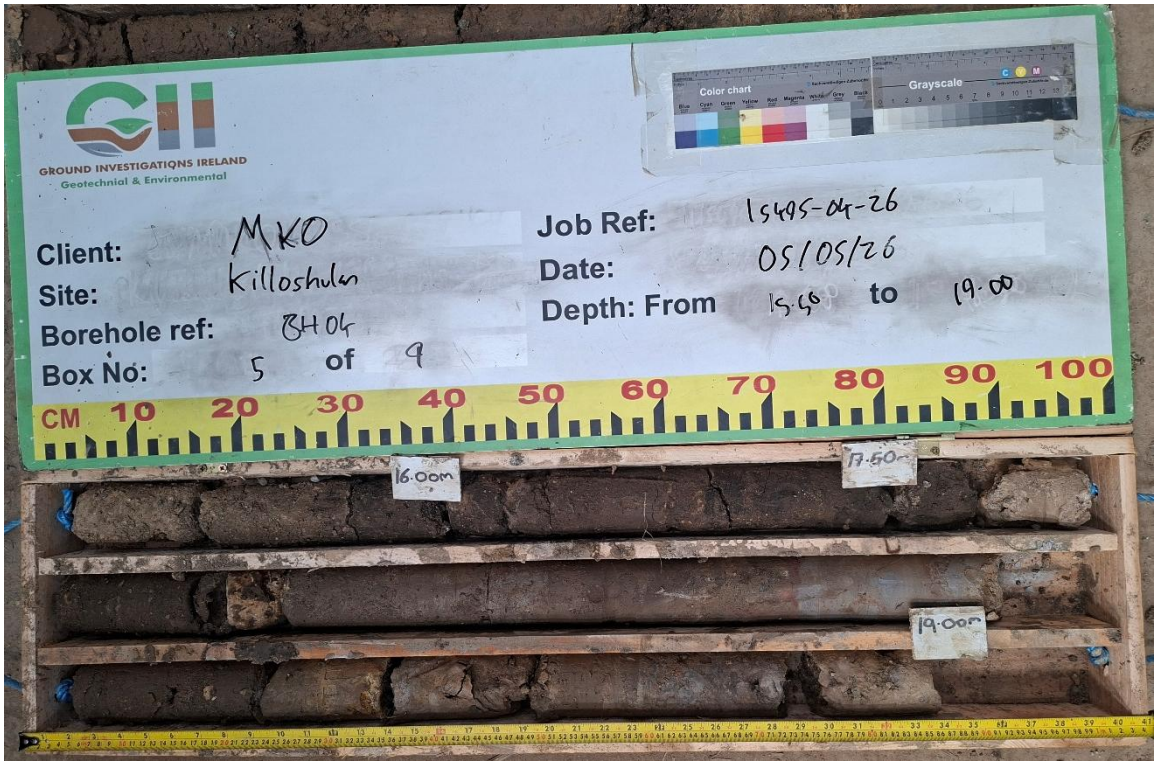


BH04



BH04

Killoshulan Wind Farm – Rotary Core Photographs

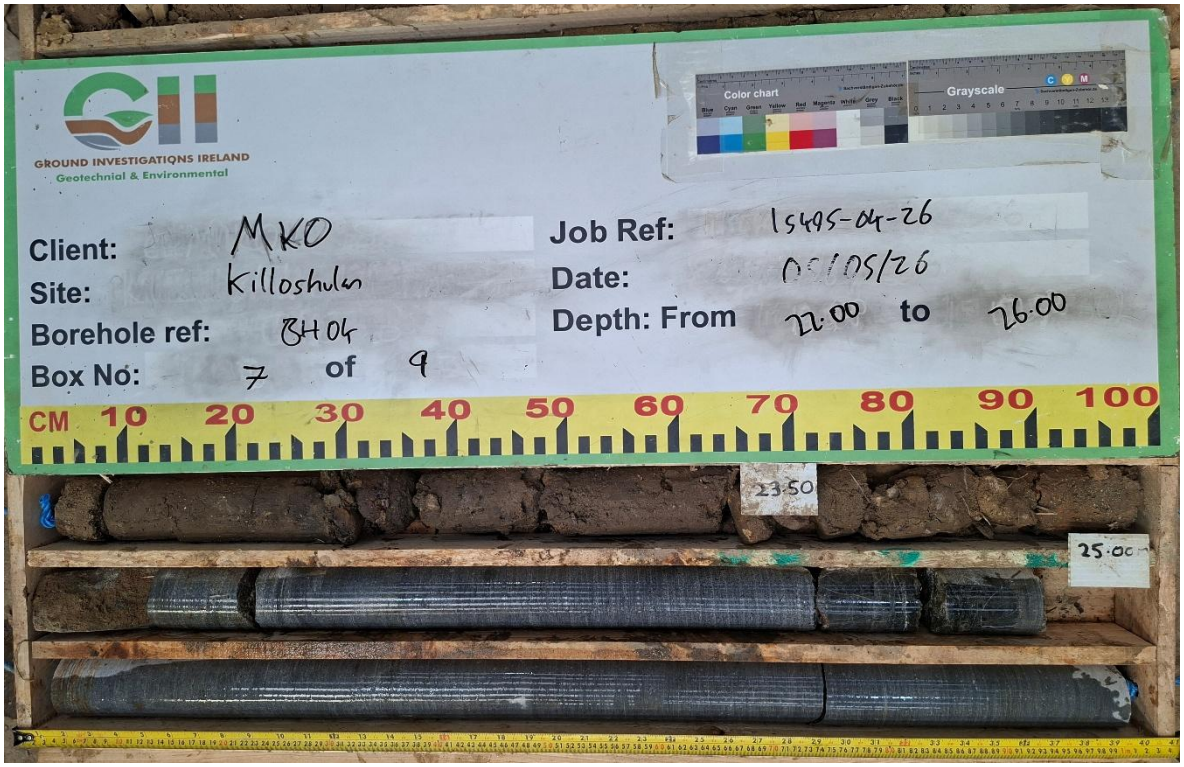


BH04



BH04

Killoshulan Wind Farm – Rotary Core Photographs



BH04



BH04

Killoshulan Wind Farm – Rotary Core Photographs



BH04



BH04A

Killoshulan Wind Farm – Rotary Core Photographs



BH04A

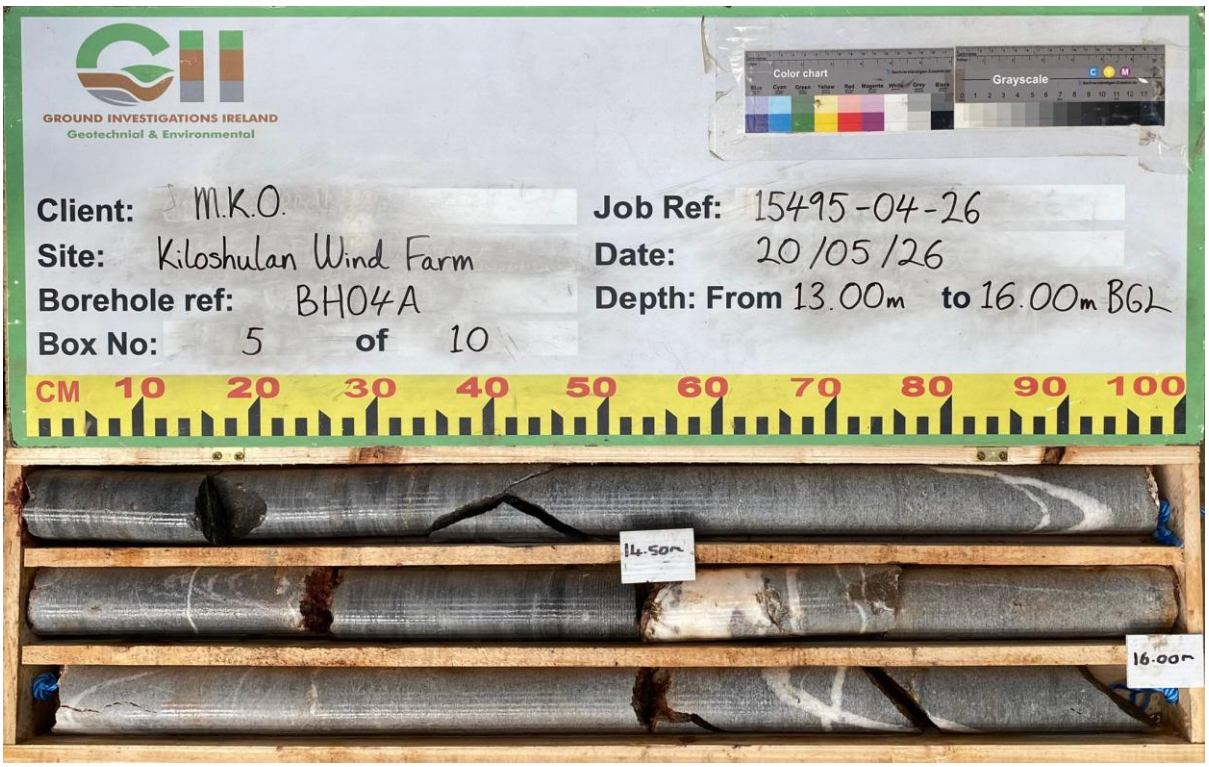


BH04A

Killoshulan Wind Farm – Rotary Core Photographs



BH04A

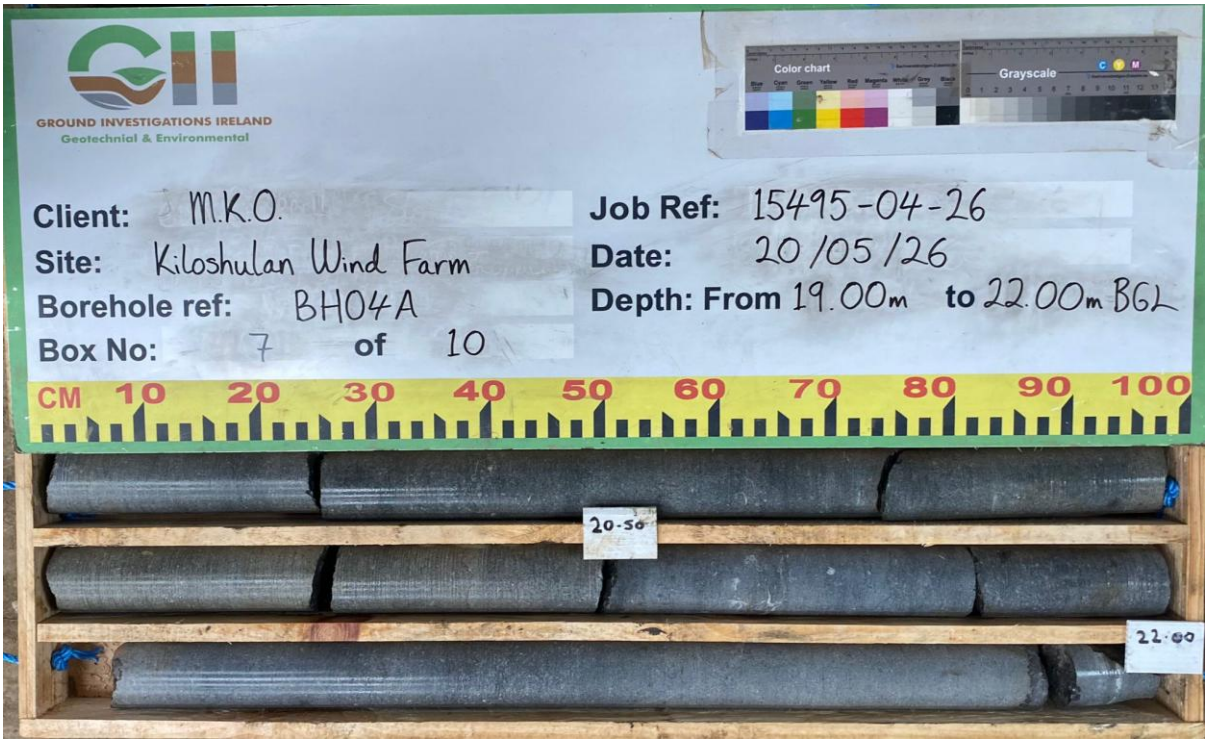


BH04A

Killoshulan Wind Farm – Rotary Core Photographs



BH04A



BH04A

Killoshulan Wind Farm – Rotary Core Photographs

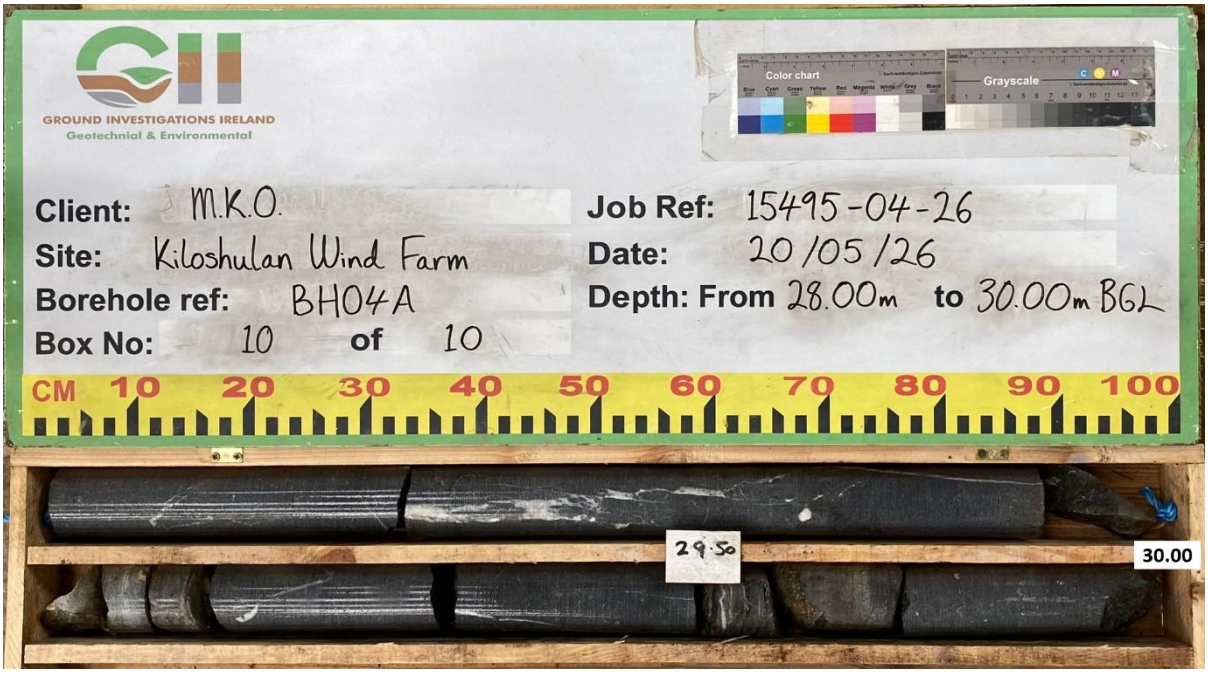


BH04A



BH04A

Killoshulan Wind Farm – Rotary Core Photographs

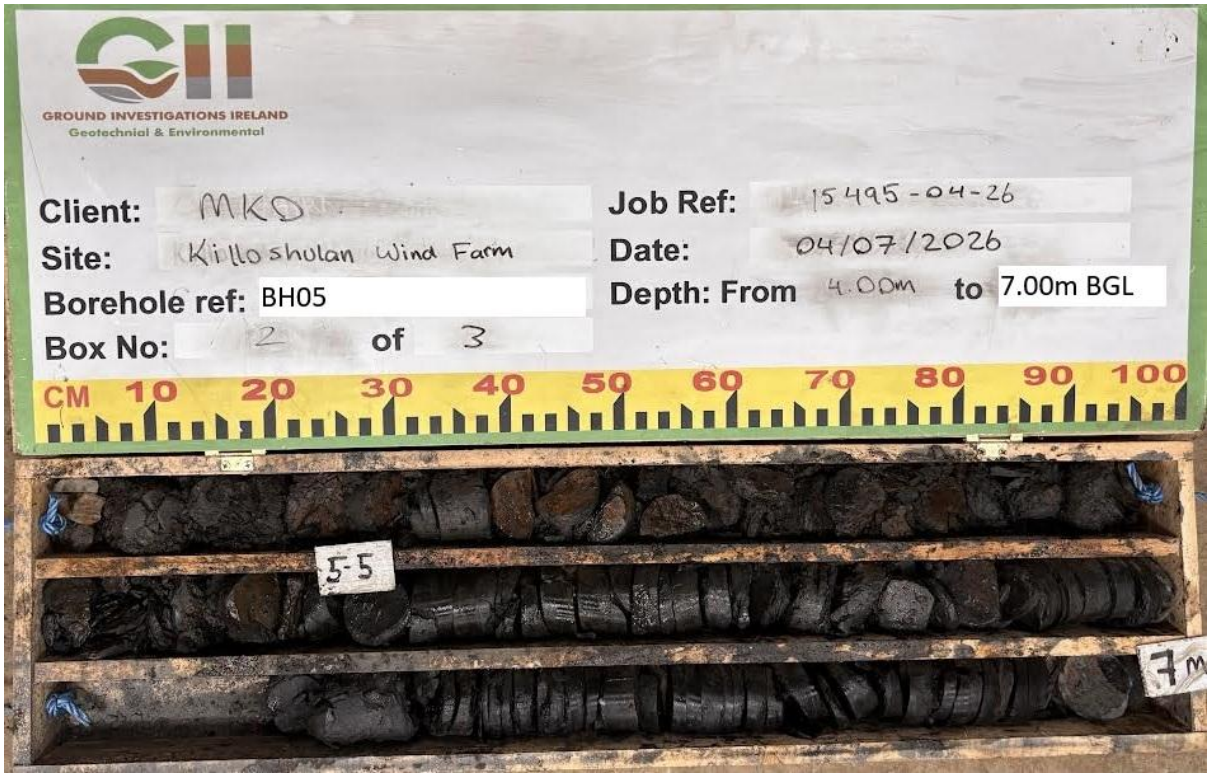


BH04A



BH05

Killoshulan Wind Farm – Rotary Core Photographs

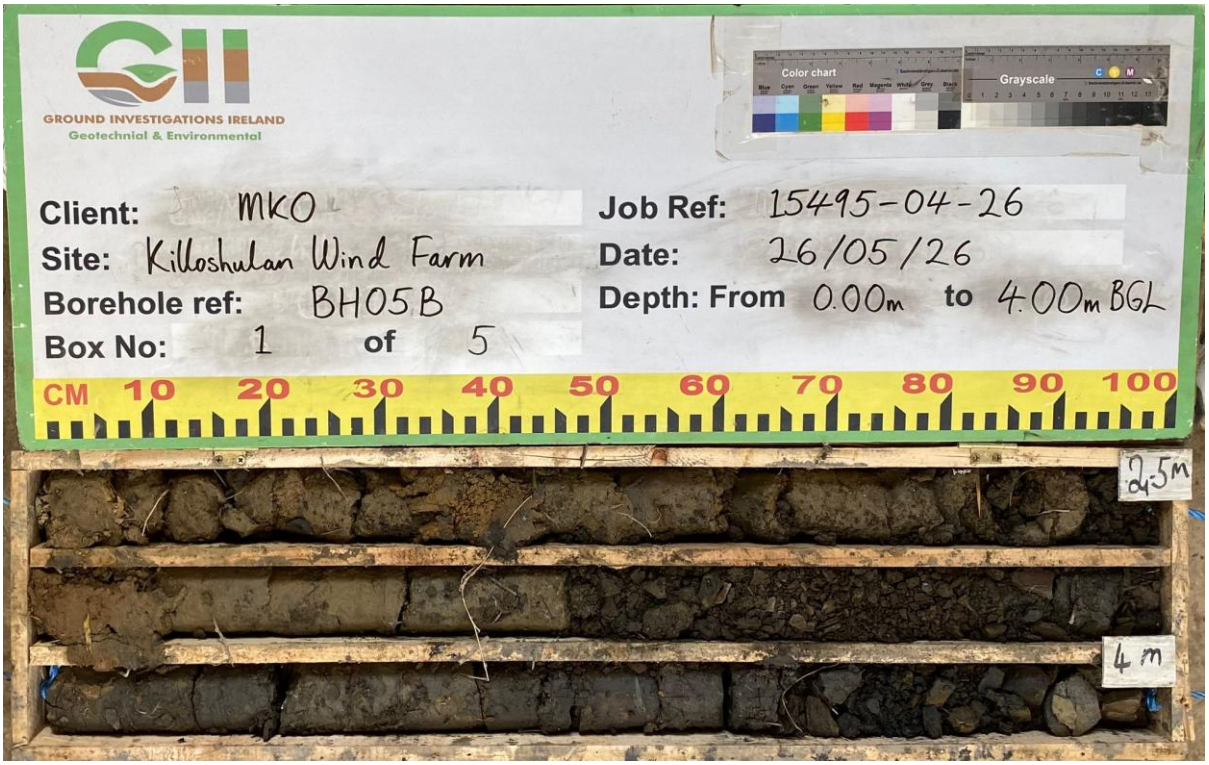


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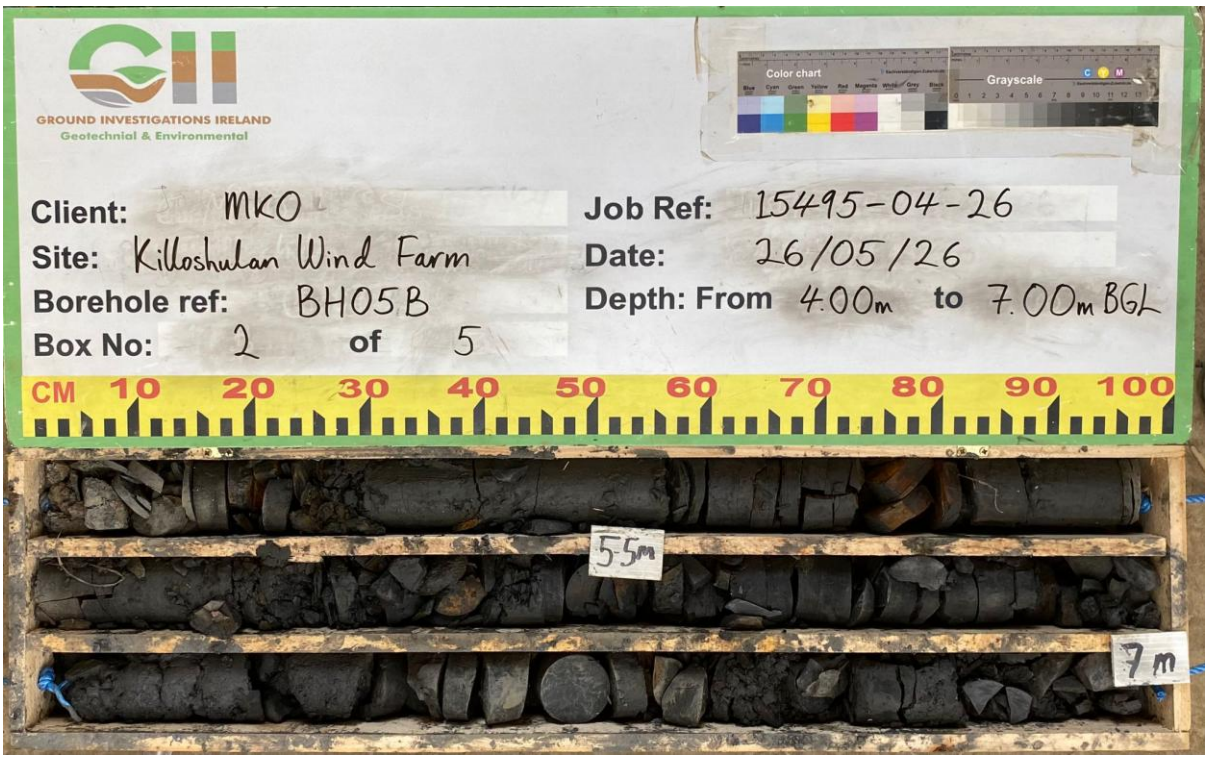


BH05

Killoshulan Wind Farm – Rotary Core Photographs

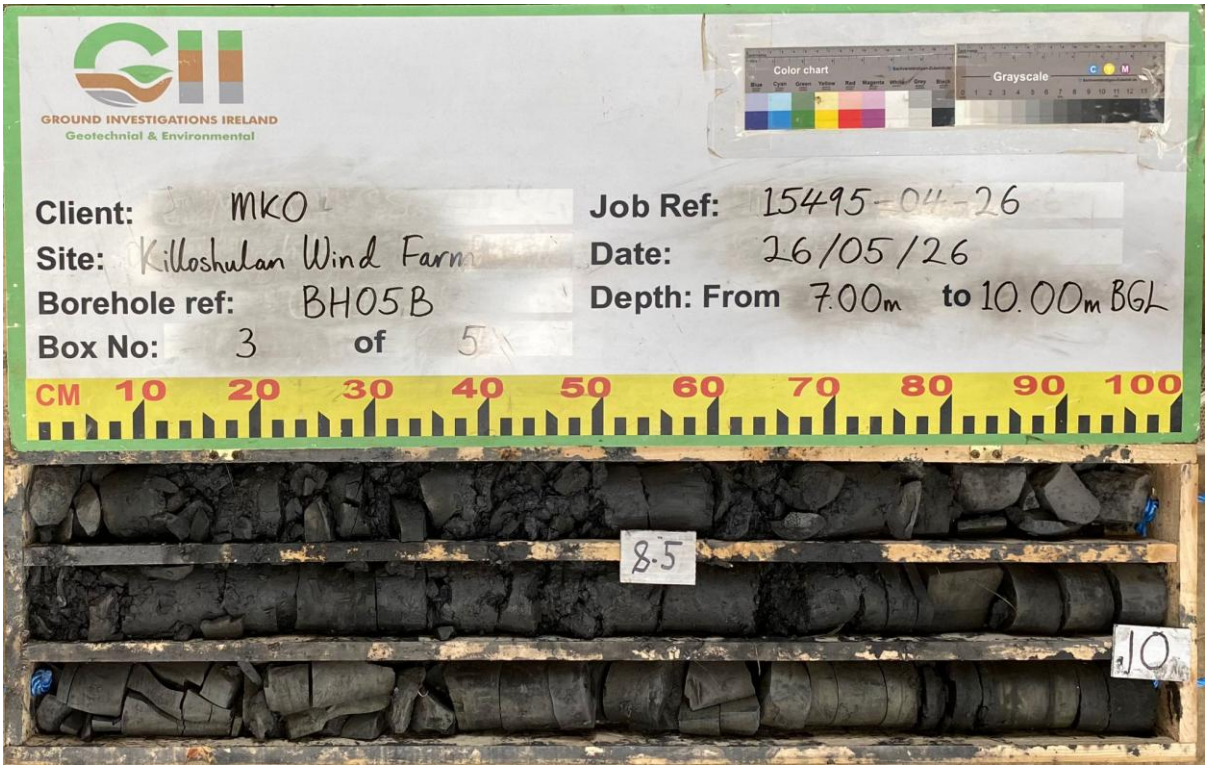


BH05B



BH05B

Killoshulan Wind Farm – Rotary Core Photographs

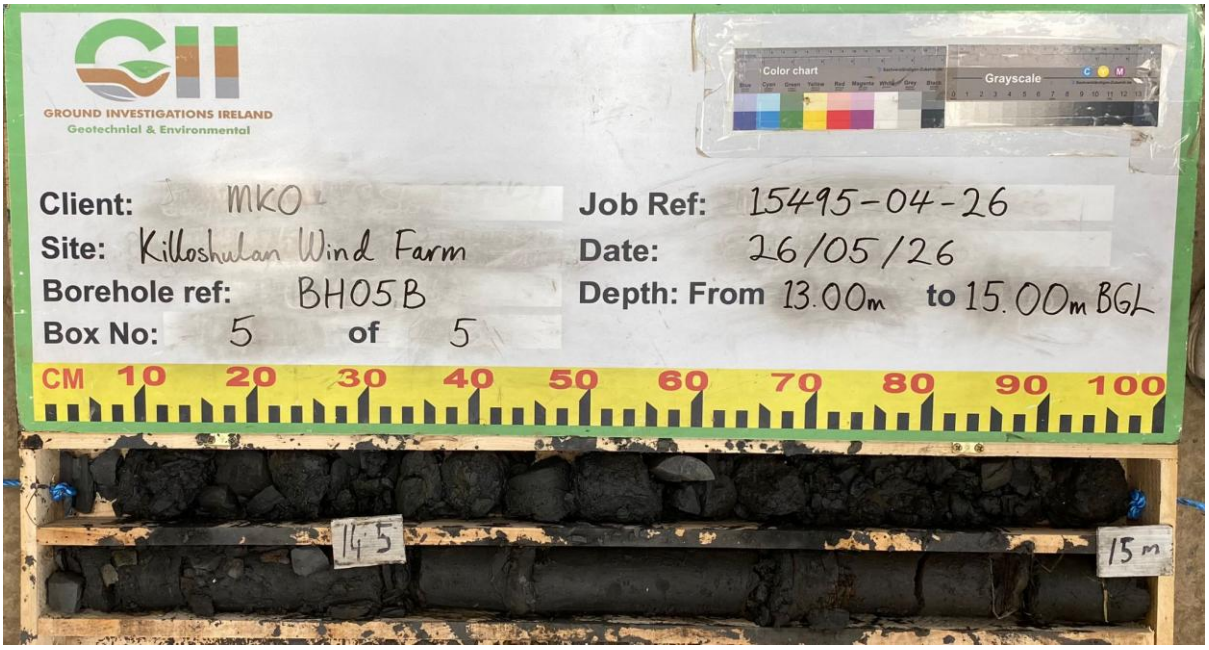


BH05B



BH05B

Killoshulan Wind Farm – Rotary Core Photographs

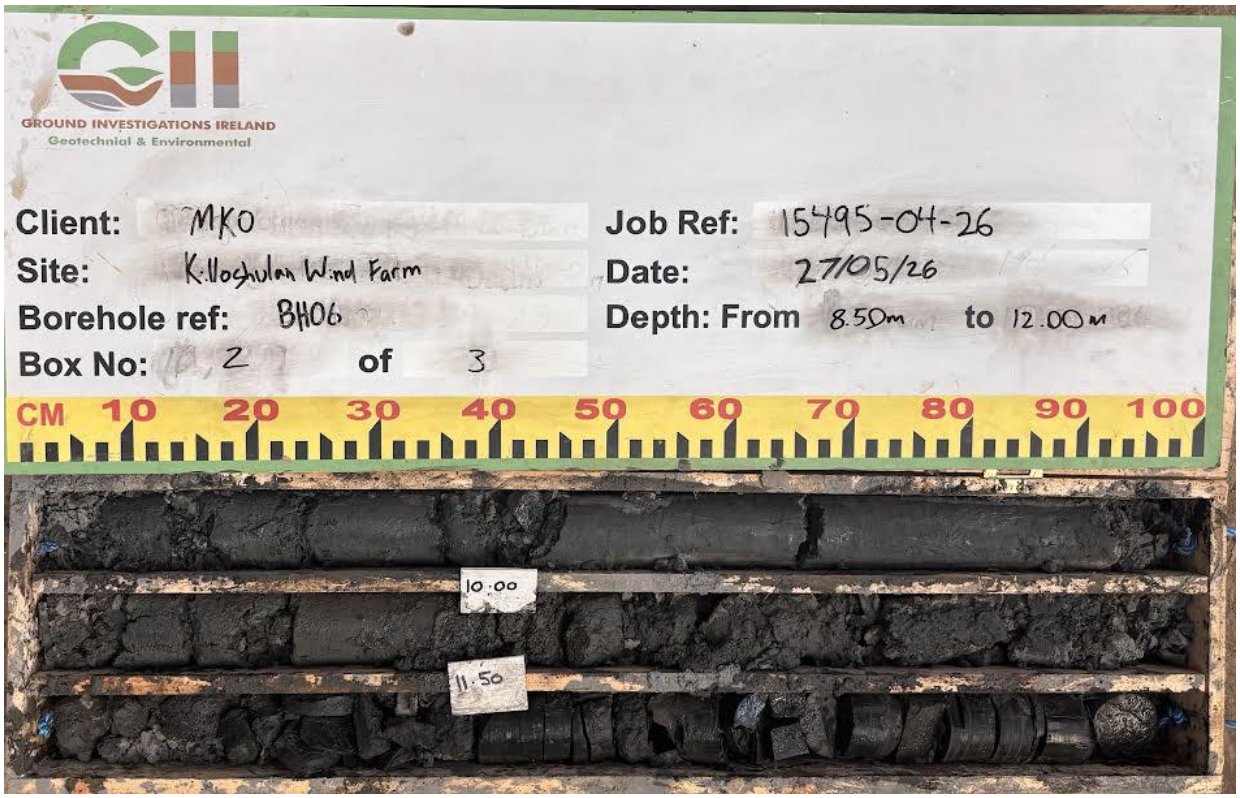


BH05B



BH06

Killoshulan Wind Farm – Rotary Core Photographs

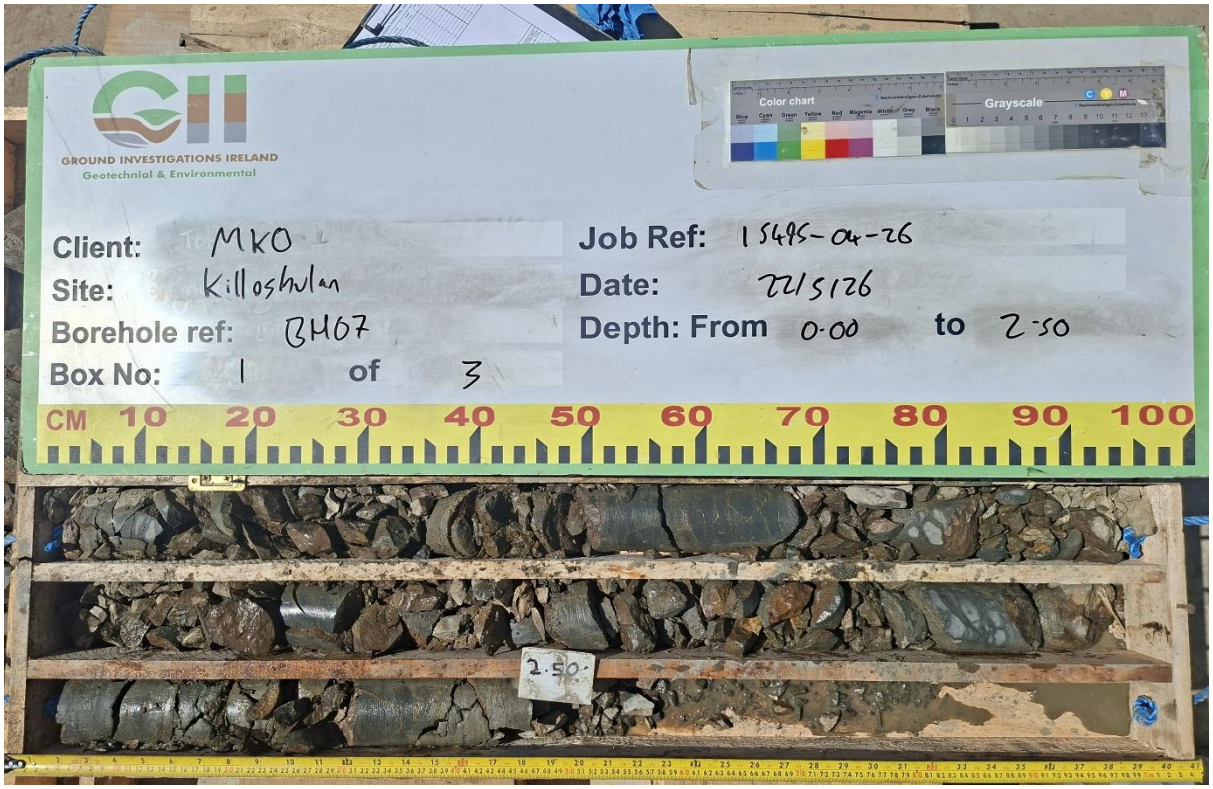


BH06

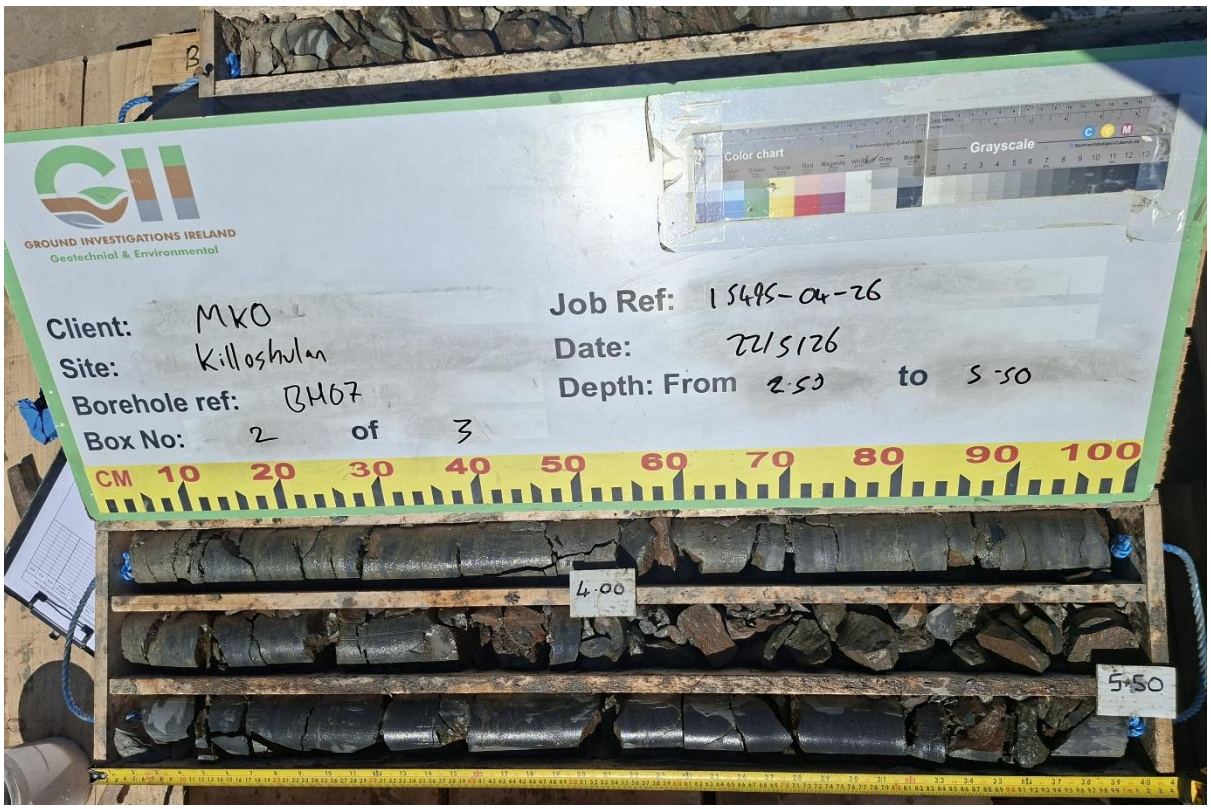


BH06

Killoshulan Wind Farm – Rotary Core Photographs



BH07



BH07

Killoshulan Wind Farm – Rotary Core Photographs



BH07



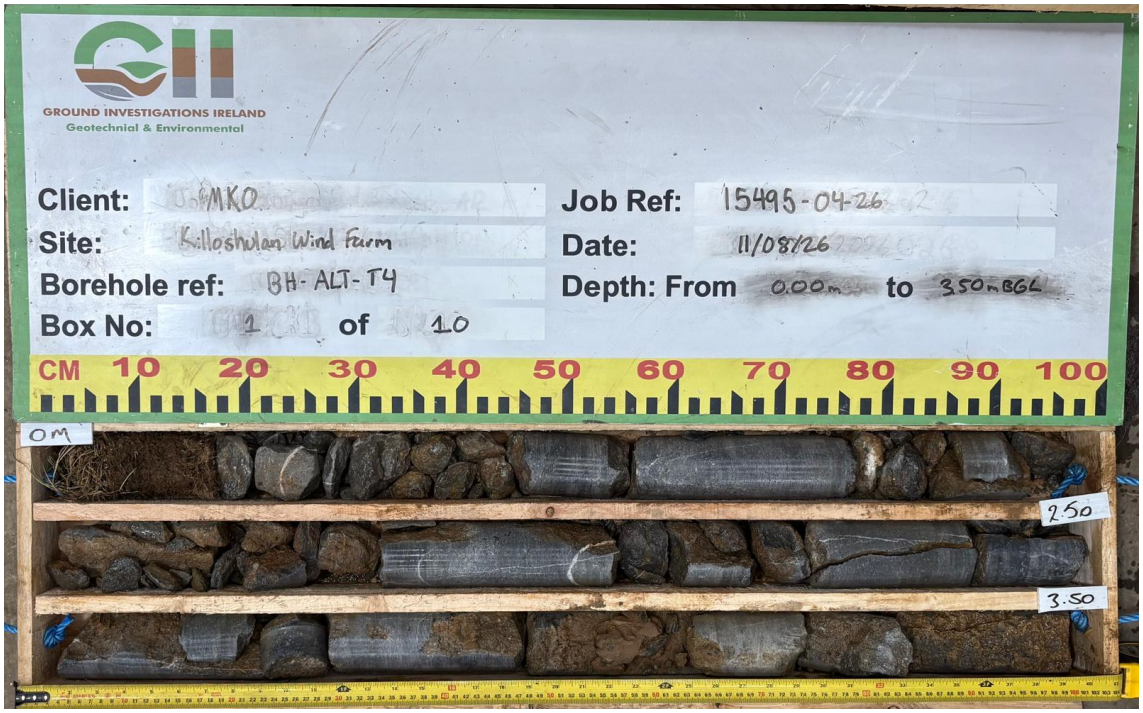
BH08

Killoshulan Wind Farm – Rotary Core Photographs



BH08

Killoshulan Wind Farm – Rotary Core Photographs



BH-ALT-T4



BH-ALT-T4

Killoshulan Wind Farm – Rotary Core Photographs



BH-ALT-T4



BH-ALT-T4

Killoshulan Wind Farm – Rotary Core Photographs



BH-ALT-T4



BH-ALT-T4

Killoshulan Wind Farm – Rotary Core Photographs



BH-ALT-T4



BH-ALT-T4

Killoshulan Wind Farm – Rotary Core Photographs



BH-ALT-T4



BH-ALT-T4

Killoshulan Wind Farm – Rotary Core Photographs



BH-T4-NW



BH-T4-NW

Killoshulan Wind Farm – Rotary Core Photographs



BH-T4-NW



BH-T4-NW

Killoshulan Wind Farm – Rotary Core Photographs

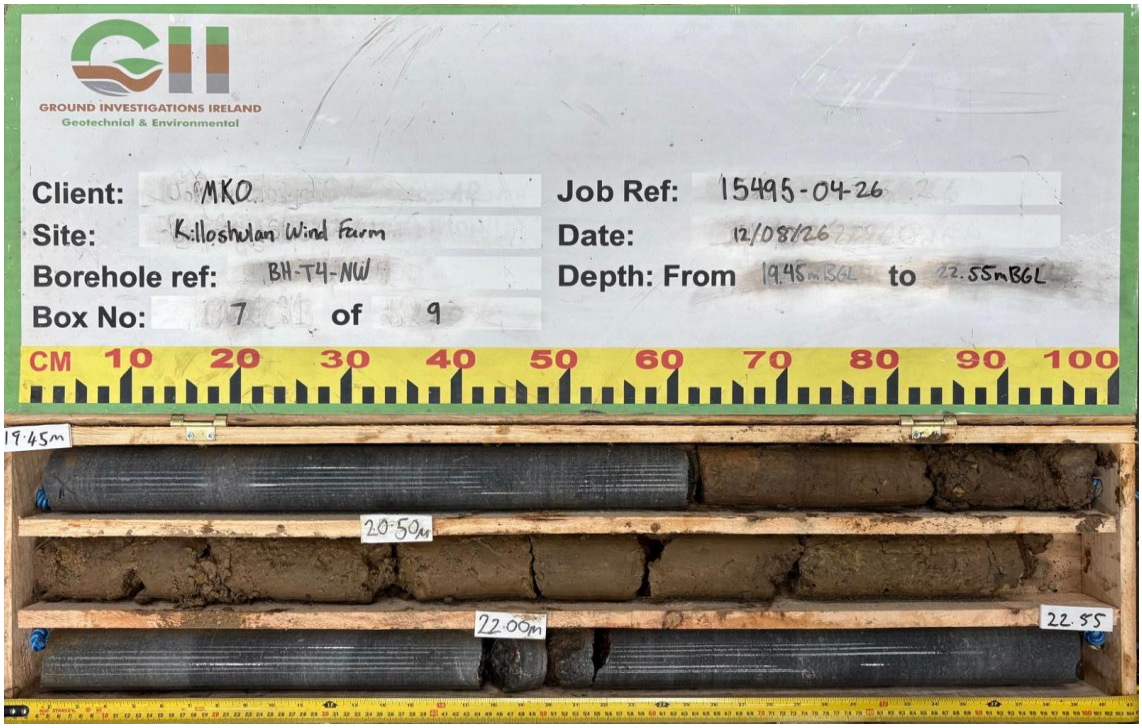


BH-T4-NW



BH-T4-NW

Killoshulan Wind Farm – Rotary Core Photographs



BH-T4-NW



BH-T4-NW

Killoshulan Wind Farm – Rotary Core Photographs



BH-T4-NW

Killoshulan Wind Farm – Rotary Core Photographs



BH-ALT- T5



BH-ALT- T5