

CORE PHOTOGRAPH SHEET - BH65

Client: Acciona
Project: Clean Energy Link North Project - Double Circuit
Location: Perth
Project ID: PER2025-0250
Date: 04/03/2026



BOREHOLE LOG - BH69

Client: Acciona
 Project: Clean Energy Link North Project - Double Circuit
 Location: Perth
 Project ID: PER2025-0250
 Date: 06/02/2026



1:75 Sheet 1 of 1

Logged by: NB Checked by: AE		Position: E.391971m N.6488098m Elevation: 63.86 m		Hole Diameter: 80mm Angle from horizontal: 90°		Plant: Geoprobe 7822DT Contractor: National Geotech						
Drilling Method	Coring			Depth (m)	Geological Unit	Rock/Soil Description	Density/Consistency	Moisture Condition	Rock Strength Classification VL L M H V H E H	Cementation/Weathering	Defect Spacing (mm)	Samples, test results and additional Data
	Groundwater	TCR	SCR									
HA				63.9 63.8 63.4	Fill	FILL: SAND: fine grained, sub-angular to sub-rounded, quartz; pale yellow-orange; with gravel, fine to medium grained, sub-angular to sub-rounded, quartz and calcium carbonate; with silt.	D					
SPT				1	Sand Derived from: Tamala Limestone	FILL: SAND: medium grained, sub-angular to sub-rounded, quartz; yellow-brown to grey-brown; trace gravel, fine to medium grained, sub-angular to sub-rounded, quartz and carbonate.	L					1.5m:SPT: (2,1,2) N=3 Rec.=450mm
DPP			2	SP: SAND: fine to medium grained, sub-angular to sub-rounded, quartz; pale orange brown to yellow brown. (aeolian)					3.0m:SPT: (2,3,4) N=7 Rec.=450mm			
SPT			3									
DPP			4									
SPT				59.4	Bassendean Sand	SP: SAND: fine to medium grained, sub-angular to sub-rounded, quartz; orange; trace fines. ... from 4.80m to 9.20m, becoming pale orange.	D to M					4.5m:SPT: (3,3,5) N=8 Rec.=450mm
DPP			5									
SPT			6									
DPP			7									
SPT			8									
DPP			9									
SPT			10									
DPP			11									
SPT				12		... at 12.15m, becoming pale orange.	MD					7.5m:SPT: (4,7,9) N=16 Rec.=450mm
DPP			13			... at 13.00m, becoming white grey.						9.0m:SPT: (5,6,7) N=13 Rec.=450mm
SPT			14			SP: SAND: fine to medium grained, sub-angular to sub-rounded, quartz; grey to brown; trace fines.		VD	W			
DPP			15									
				50.4								13.5m:SPT: (8,24,29) N=53 Rec.=450mm
Borehole terminated at 15.00 m												

Termination reason: Target depth reached

Remarks: Borehole backfilled with arisings. Groundwater inferred from soil moisture content observed. Groundwater encountered at about 13.5 m.

This report must be read in conjunction with accompanying notes and abbreviations.

CORE PHOTOGRAPH SHEET - BH69

Client: Acciona
Project: Clean Energy Link North Project - Double Circuit
Location: Perth
Project ID: PER2025-0250
Date: 06/02/2026



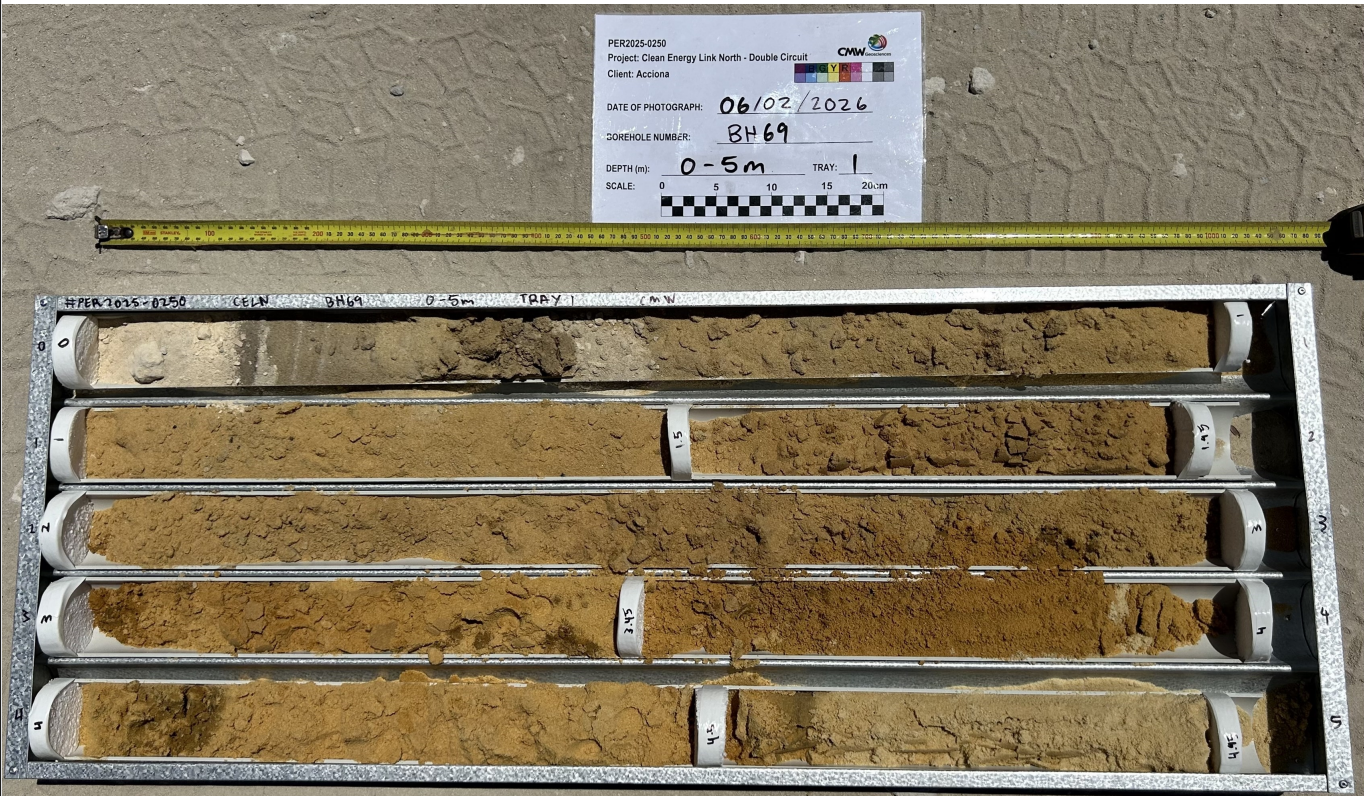
PER2025-0250
Project: Clean Energy Link North - Double Circuit
Client: Acciona

DATE OF PHOTOGRAPH: 06/02/2026

BOREHOLE NUMBER: BH69

DEPTH (m): 0-5m TRAY: 1

SCALE: 0 5 10 15 20cm



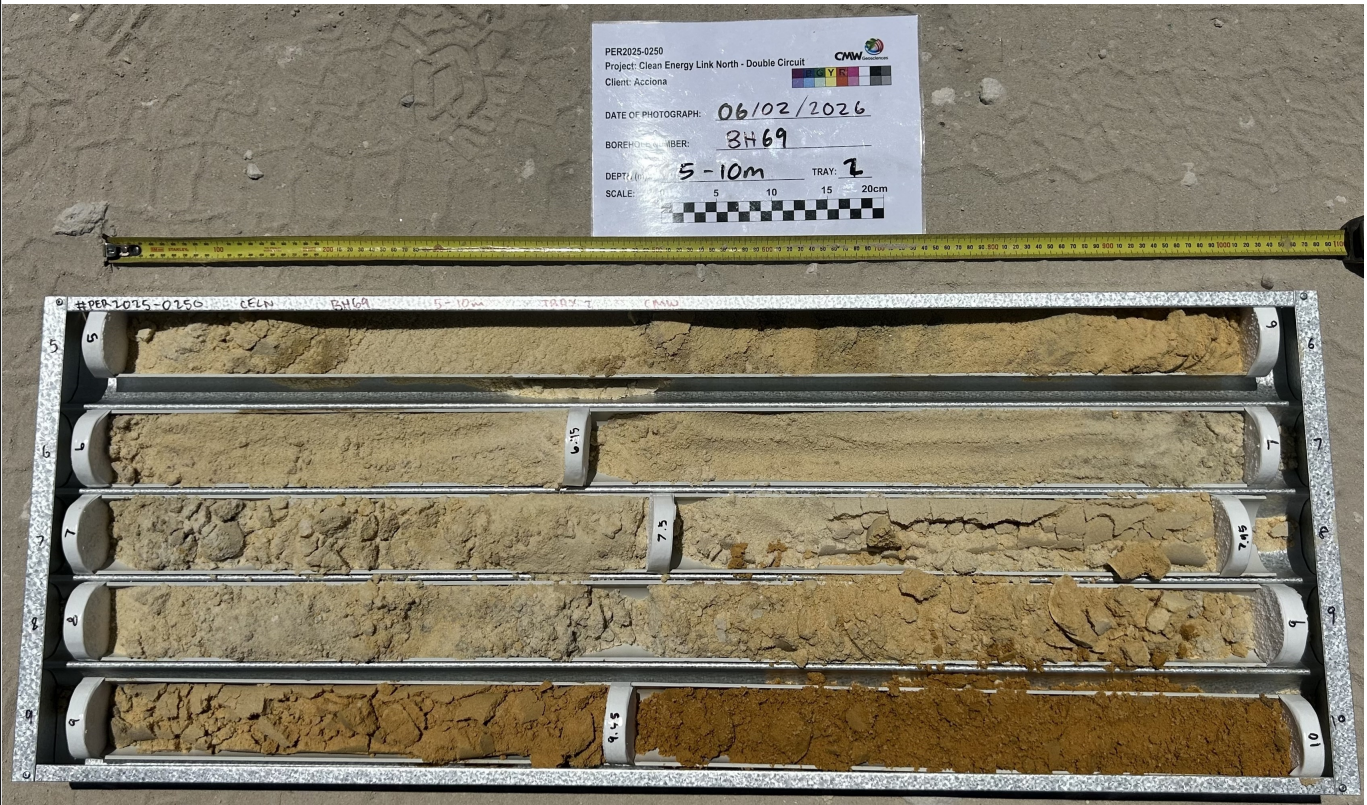
PER2025-0250
Project: Clean Energy Link North - Double Circuit
Client: Acciona

DATE OF PHOTOGRAPH: 06/02/2026

BOREHOLE NUMBER: BH69

DEPTH (m): 5-10m TRAY: 2

SCALE: 0 5 10 15 20cm



CORE PHOTOGRAPH SHEET - BH69

Client: Acciona
Project: Clean Energy Link North Project - Double Circuit
Location: Perth
Project ID: PER2025-0250
Date: 06/02/2026



BOREHOLE LOG - BH69b

Client: Acciona
 Project: Clean Energy Link North Project - Double Circuit
 Location: Perth
 Project ID: PER2025-0250
 Date: 20/02/2026



Logged by: NB Position: E.391972m N.6488100m Hole Diameter: 80mm Plant: Geoprobe 7822DT
 Checked by: AE Elevation: 63.89 m Angle from horizontal: 90° Contractor: National Geotech

Drilling Method	Coring			RL (m)	Depth (m)	Geological Unit	Graphic Log	Rock/Soil Description	Density/Consistency	Moisture Condition	Rock Strength Classification					Cementation/Weathering	Defect Spacing (mm)	Samples, test results and additional Data
	Groundwater	TCR	SCR								RQD	VL	L	M	H			
				63.9														
				63.4		Fill		FILL: Gravelly SAND: fine grained, sub-angular to sub-rounded, quartz and carbonate; pale orange-white to yellow-white; gravel, fine to medium grained, angular to sub-angular, quartz and carbonate; trace wood fragments.										
HA					1	Sand Derived from: Tamala Limestone		SP: SAND: fine to medium grained, sub-angular to sub-rounded, quartz; pale orange brown to yellow brown.		D							1.5m:SPT: (2,3,3) N=6 Rec.=450mm	
SPT				2			L											3.0m:SPT: (2,3,6) N=9 Rec.=450mm
DPP				3														4.5m:SPT: (4,6,7) N=13 Rec.=450mm
SPT				4														
DPP				58.9	5	Bassendean Sand		SP: SAND: fine to medium grained, sub-angular to sub-rounded, quartz; pale orange-grey to brown-grey; trace fines.										6.0m:SPT: (4,5,7) N=12 Rec.=450mm
SPT				6														7.5m:SPT: (4,8,9) N=17 Rec.=450mm
DPP				7														
SPT				8							D to M							
DPP				9					... at 8.90m, becoming pale orange to orange.		MD							9.0m:SPT: (2,6,8) N=14 Rec.=450mm
SPT				10														10.5m:SPT: (3,5,6) N=11 Rec.=450mm
DPP				11														
SPT				12														12.0m:SPT: (3,8,11) N=19 Rec.=450mm
DPP				13														
SPT				14							D							13.5m:SPT: (8,15,16) N=31 Rec.=450mm
DPP				15				Borehole terminated at 15.00 m										

Termination reason: Target depth reached
 Remarks: Borehole backfilled with arisings. Groundwater inferred from soil moisture content observed. Groundwater encountered at about 13.5 m.
 This report must be read in conjunction with accompanying notes and abbreviations.

CORE PHOTOGRAPH SHEET - BH69b

Client: Acciona
Project: Clean Energy Link North Project - Double Circuit
Location: Perth
Project ID: PER2025-0250
Date: 20/02/2026



BOREHOLE LOG - BH73

Client: Acciona
 Project: Clean Energy Link North Project - Double Circuit
 Location: Perth
 Project ID: PER2025-0250
 Date: 06/02/2026



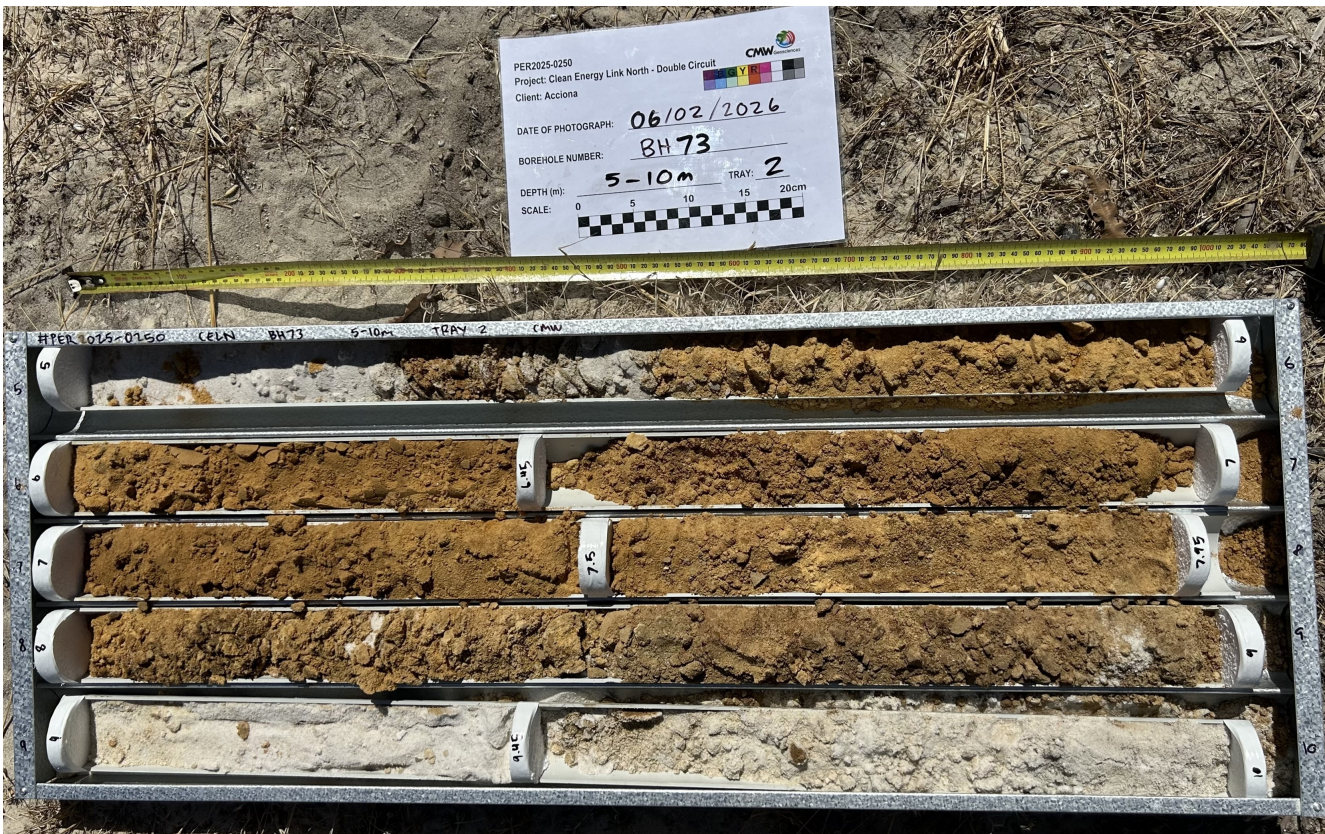
1:75 Sheet 1 of 1

Logged by: NB Checked by: AE		Position: E.392543m N.6488029m Elevation: 60.94 m		Hole Diameter: 80mm Angle from horizontal: 90°		Plant: Geoprobe 7822DT Contractor: National Geotech												
Drilling Method	Coring			RL (m)	Depth (m)	Geological Unit	Graphic Log	Rock/Soil Description	Density/Consistency	Moisture Condition	Rock Strength Classification					Cementation/Weathering	Defect Spacing (mm)	Samples, test results and additional Data
	Groundwater	TCR	SCR								RQD	VL	L	M	H			
				60.9 60.8 60.5	0			FILL: SAND: fine grained, sub-angular to sub-rounded, quartz; pale yellow-orange; with gravel, fine to medium grained, sub-angular to sub-rounded, quartz and calcium carbonate; with silt. TOPSOIL: SAND: fine to medium grained, sub-angular to sub-rounded, quartz; brown-grey; trace fines. SP: SAND: fine to medium grained, sub-angular to sub-rounded, quartz; grey to pale grey; trace fines.										
HA					1				D									1.5m:SPT: (3,4,4) N=8 Rec.=450mm
SPT					2													
DPP					3				L									3.0m:SPT: (3,5,5) N=10 Rec.=450mm
SPT					4													
DPP					5			SP: SAND: fine to medium grained, sub-angular to sub-rounded, quartz; orange-brown to orange; trace gravel, fine to medium grained, sub-angular to sub-rounded, quartz.										4.5m:SPT: (3,5,5) N=10 Rec.=450mm
SPT				56.1	6													6.0m:SPT: (3,5,6) N=11 Rec.=450mm
DPP					7				D to M									7.5m:SPT: (5,8,14) N=22 Rec.=450mm
SPT					8													
DPP					9			SP: SAND: fine to medium grained, sub-angular to sub-rounded, ferruginous nodules, white-grey to grey; trace fines.										9.0m:SPT: (4,7,10) N=17 Rec.=450mm
SPT				51.9	10													10.5m:SPT: (4,9,15) N=24 Rec.=450mm
DPP					11				MD									
SPT					12													12.0m:SPT: (3,6,7) N=13 Rec.=450mm
DPP					13													
SPT					14			... at 13.50m, becoming brown grey.										13.5m:SPT: (3,8,11) N=19 Rec.=450mm
DPP					15				W									

Termination reason: Target depth reached
 Remarks: Borehole backfilled with arisings. Groundwater inferred from soil moisture content observed. Groundwater encountered at about 12.8 m.
 This report must be read in conjunction with accompanying notes and abbreviations.

CORE PHOTOGRAPH SHEET - BH73

Client: Acciona
Project: Clean Energy Link North Project - Double Circuit
Location: Perth
Project ID: PER2025-0250
Date: 06/02/2026



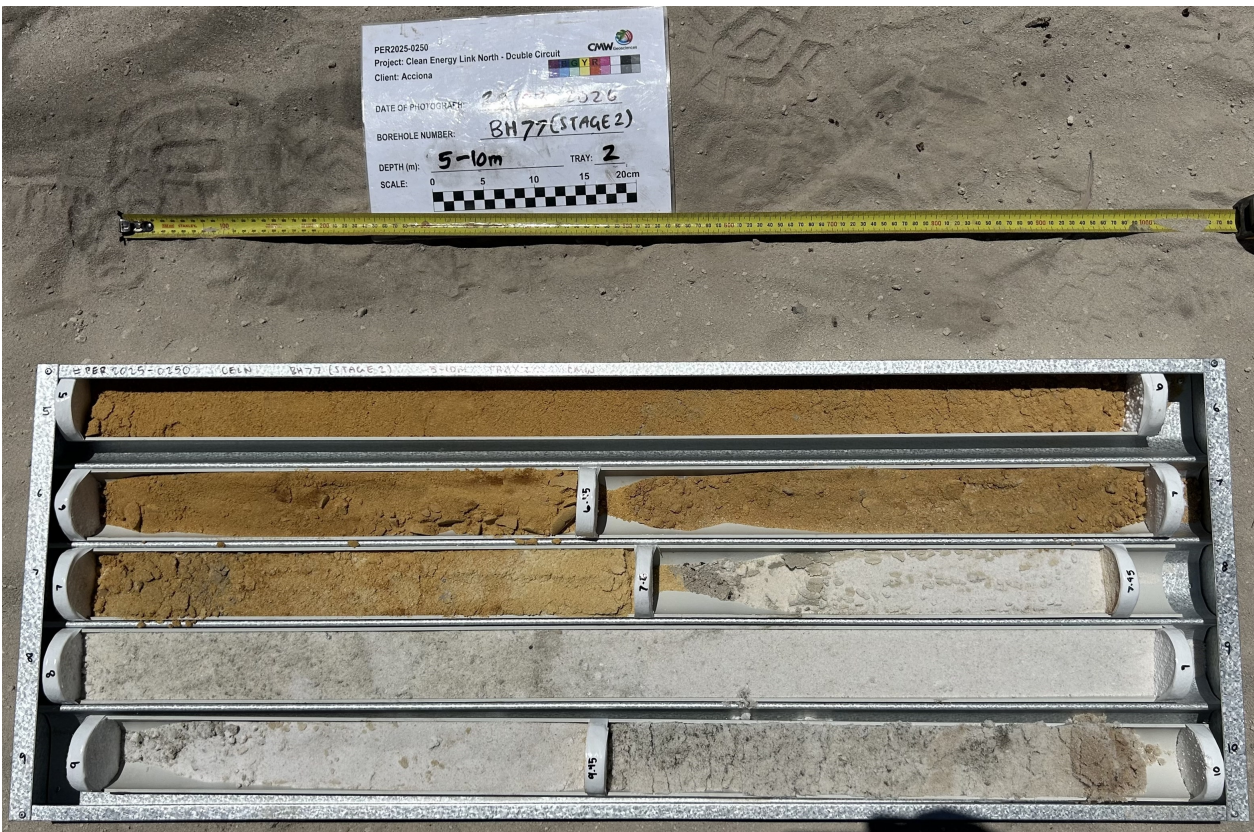
CORE PHOTOGRAPH SHEET - BH73

Client: Acciona
Project: Clean Energy Link North Project - Double Circuit
Location: Perth
Project ID: PER2025-0250
Date: 06/02/2026



CORE PHOTOGRAPH SHEET - BH77

Client: Acciona
Project: Clean Energy Link North Project - Double Circuit
Location: Perth
Project ID: PER2025-0250
Date: 20/02/2026



CORE PHOTOGRAPH SHEET - BH77

Client: Acciona
Project: Clean Energy Link North Project - Double Circuit
Location: Perth
Project ID: PER2025-0250
Date: 20/02/2026



CORE PHOTOGRAPH SHEET - BH81

Client: Acciona
Project: Clean Energy Link North Project - Double Circuit
Location: Perth
Project ID: PER2025-0250
Date: 23/02/2026



CORE PHOTOGRAPH SHEET - BH81

Client: Acciona
Project: Clean Energy Link North Project - Double Circuit
Location: Perth
Project ID: PER2025-0250
Date: 23/02/2026



BOREHOLE LOG - BH86

Client: Acciona
 Project: Clean Energy Link North Project - Double Circuit
 Location: Perth
 Project ID: PER2025-0250
 Date: 23/02/2026



1:75 Sheet 1 of 1

Logged by: NB Checked by: AE		Position: E.393278m N.6486780m Elevation: 58.67 m		Hole Diameter: 80mm Angle from horizontal: 90°		Plant: Geoprobe 7822DT Contractor: National Geotech											
Drilling Method	Coring			Depth (m)	Geological Unit	Rock/Soil Description	Density/Consistency	Moisture Condition	Rock Strength Classification					Cementation/Weathering	Defect Spacing (mm)	Samples, test results and additional Data	
	Groundwater	TCR	SCR						RQD	RL (m)	Graphic Log	VL	L				M
				58.7	Fill	FILL: Gravelly SAND: fine grained, sub-angular to sub-rounded, quartz and carbonate; pale orange-white to yellow-white; gravel, fine to medium grained, angular to sub-angular, quartz and carbonate; trace wood fragments.											
				58.2		SP: SAND: fine to medium grained, sub-angular to sub-rounded, quartz; pale brown-grey to grey; trace fines. ... at 1.00m, becoming white grey.	D										1.5m:SPT: (2,2,3) N=5 Rec.=450mm
HA				1													
				2													
SPT				3			L										3.0m:SPT: (2,4,3) N=7 Rec.=450mm
				4	Bassendean Sand								Uc				4.5m:SPT: (3,4,4) N=8 Rec.=450mm
				5													
				6		... from 5.40m to 7.00m, becoming orange to orange brown. Inferred discoloration due to weak cementation.											6.0m:SPT: (5,5,6) N=11 Rec.=450mm
				7													
				51.7		SP: SAND: fine to medium grained, sub-angular to sub-rounded, quartz; pale brown-grey to grey; trace fines.	D to M										7.5m:SPT: (3,5,6) N=11 Rec.=450mm
				8		SP: SAND: medium grained, sub-angular to sub-rounded, quartz; dark brown to brown; trace fines. (Grade DIII)	MD						Wk				
				49.8	Duriorust												
				9		SP: SAND: fine to fine to medium grained, sub-angular to sub-rounded, quartz; pale brown-grey; trace fines.							Uc				9.0m:SPT: (6,9,12) N=21 Rec.=450mm
				49.3		SP: SAND: fine to medium grained, sub-angular to sub-rounded, quartz; dark brown to brown; trace fines.											
				10													10.5m:SPT: (8,12,24) N=36 Rec.=450mm
				11	Bassendean Sand												
				12									Wk				12.0m:SPT: (20,31,32) N=63 Rec.=450mm
				13			VD										
				14													13.5m:SPT: (3,13,19) N=32 Rec.=450mm
				15			W										14.5m:SPT: (6,11,20) N=31 Rec.=450mm

Termination reason: Target depth reached
 Remarks: Borehole backfilled with arisings. Groundwater inferred from soil moisture content observed. Groundwater encountered at about 12.0 m.
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CORE PHOTOGRAPH SHEET - BH86

Client: Acciona
Project: Clean Energy Link North Project - Double Circuit
Location: Perth
Project ID: PER2025-0250
Date: 23/02/2026



CORE PHOTOGRAPH SHEET - BH86

Client: Acciona
Project: Clean Energy Link North Project - Double Circuit
Location: Perth
Project ID: PER2025-0250
Date: 23/02/2026



BOREHOLE LOG - BH89

Client: Acciona
 Project: Clean Energy Link North Project - Double Circuit
 Location: Perth
 Project ID: PER2025-0250
 Date: 24/02/2026



Logged by: NB Position: E.393302m N.6486354m Hole Diameter: 80mm Plant: Geoprobe 7822DT
 Checked by: AE Elevation: 59.23 m Angle from horizontal: 90° Contractor: National Geotech

Drilling Method	Coring			RL (m)	Depth (m)	Geological Unit	Graphic Log	Rock/Soil Description	Density/Consistency	Moisture Condition	Rock Strength Classification					Cementation/Weathering	Defect Spacing (mm)	Samples, test results and additional Data
	Groundwater	TCR	SCR								RQD	VL	L	M	H			
HA				59.2	0	Topsoil		SAND: fine to medium grained, sub-angular to sub-rounded, quartz; brown grey; with gravel, fine to medium grained, sub-angular to sub-rounded, quartz and carbonate; trace wood fragments.										
SPT					1			SP: SAND: fine to medium grained, sub-angular to sub-rounded, quartz; pale brown grey to pale grey; trace fines.										1.5m:SPT: (2,3,4) N=7 Rec.=450mm
DPP					2													
SPT					3													3.0m:SPT: (2,3,5) N=8 Rec.=450mm
DPP					4			SP: SAND: fine to medium grained, sub-angular to sub-rounded, quartz, orange to brown orange; trace gravel, medium grained, sub-angular to sub-rounded, quartz; trace fines.										4.5m:SPT: (3,5,5) N=10 Rec.=450mm
SPT					5													
DPP					6			SP: SAND: fine to medium grained, sub-angular to sub-rounded, quartz; pale orange grey to pale brown orange; trace fines.										6.0m:SPT: (2,5,6) N=11 Rec.=450mm
SPT					7													
DPP					8													
SPT					9			... at 8.40m, becoming pale grey to pale brown grey.										7.5m:SPT: (2,3,8) N=11 Rec.=450mm
DPP					10													
SPT					11													9.0m:SPT: (2,5,6) N=11 Rec.=450mm
DPP					12													
SPT					13													10.5m:SPT: (4,7,8) N=15 Rec.=450mm
DPP					14													
SPT					15													12.0m:SPT: (6,9,10) N=19 Rec.=450mm
DPP																		
SPT																		13.5m:SPT: (2,2,3) N=5 Rec.=450mm
DPP																		

Termination reason: Target depth reached
 Remarks: Borehole backfilled with arisings. Groundwater inferred from soil moisture content observed. Groundwater encountered at about 13.0 m.
 This report must be read in conjunction with accompanying notes and abbreviations.

CORE PHOTOGRAPH SHEET - BH89

Client: Acciona
Project: Clean Energy Link North Project - Double Circuit
Location: Perth
Project ID: PER2025-0250
Date: 24/02/2026

