APPENDIX B

Field Photographs – Core Boxes

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1001-D
PROJECT :	OTML Lowlands TSF FS Study	01D09135A95
LOCATION :	TSF	Sheet 1 of 8

BOX-01 - 0.00 to 4.00 m

BOX-02 - 4.00 to 8.00 m

Remarks: TSF Hydrogeo - Priority 1 - Deep hydrogeology bore. Water levels show artesian conditions

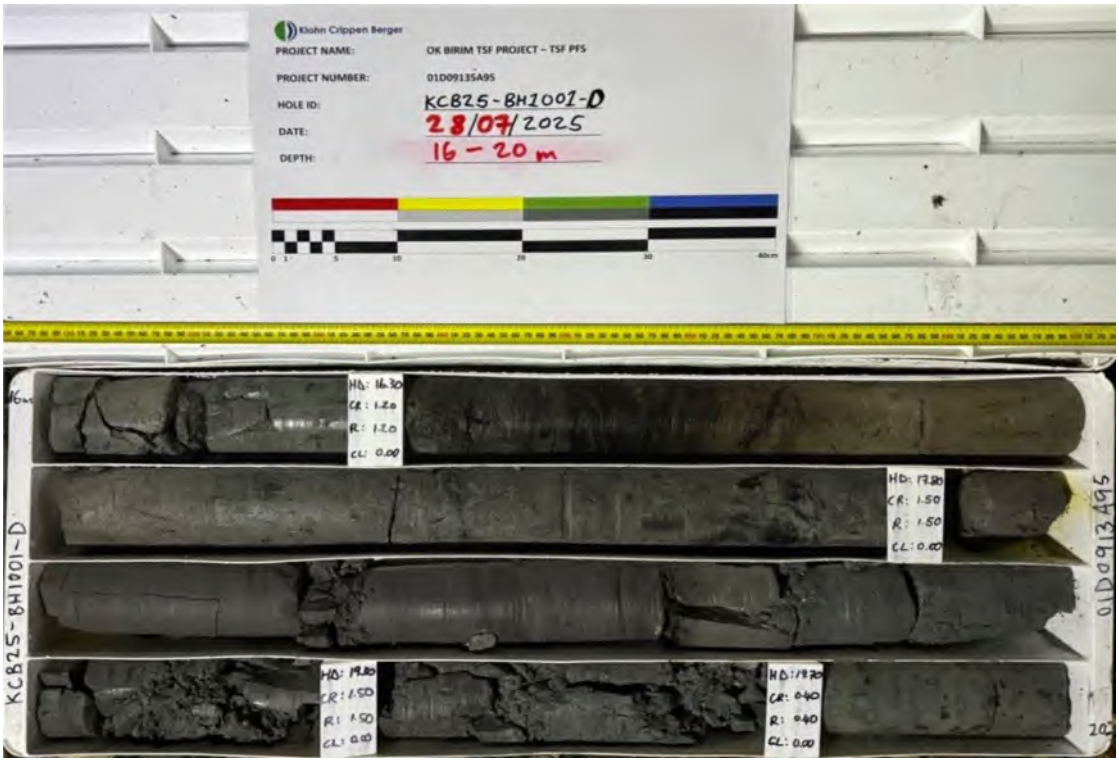
Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1001-D
PROJECT :	OTML Lowlands TSF FS Study	01D09135A95
LOCATION :	TSF	Sheet 2 of 8

BOX-03 - 8.00 to 12.00 m

BOX-04 - 12.00 to 16.00 m

Remarks: TSF Hydrogeo - Priority 1 - Deep hydrogeology bore. Water levels show artesian conditions

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1001-D
PROJECT :	OTML Lowlands TSF FS Study	01D09135A95
LOCATION :	TSF	Sheet 3 of 8

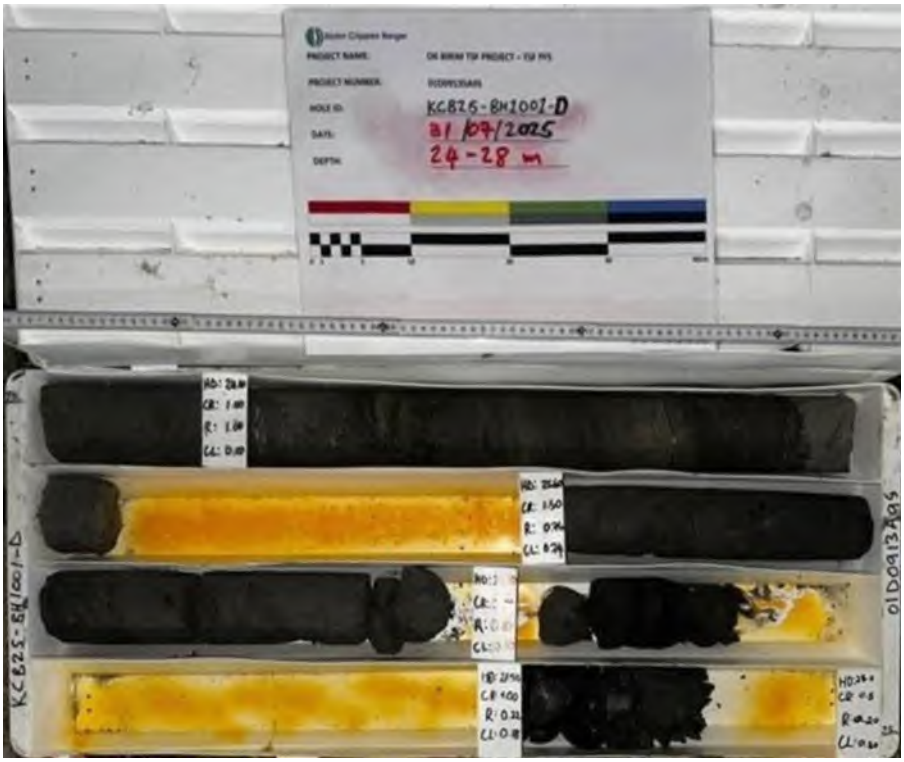


BOX-05 - 16.00 to 20.00 m

BOX-06 - 20.00 to 24.00 m

Remarks: TSF Hydrogeo - Priority 1 - Deep hydrogeology bore. Water levels show artesian conditions

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1001-D
PROJECT :	OTML Lowlands TSF FS Study	01D09135A95
LOCATION :	TSF	Sheet 4 of 8



BOX-07 - 24.00 to 28.00 m

BOX-08 - 28.00 to 32.00 m

Remarks: TSF Hydrogeo - Priority 1 - Deep hydrogeology bore. Water levels show artesian conditions

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1001-D
PROJECT :	OTML Lowlands TSF FS Study	01D09135A95
LOCATION :	TSF	Sheet 5 of 8

BOX-09 - 32.00 to 36.00 m

BOX-10 - 36.00 to 40.00 m

Remarks: TSF Hydrogeo - Priority 1 - Deep hydrogeology bore. Water levels show artesian conditions

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1001-D
PROJECT :	OTML Lowlands TSF FS Study	01D09135A95
LOCATION :	TSF	Sheet 6 of 8

BOX-11 - 40.00 to 44.00 m

BOX-12 - 44.00 to 48.00 m

Remarks: TSF Hydrogeo - Priority 1 - Deep hydrogeology bore. Water levels show artesian conditions

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1001-D
PROJECT :	OTML Lowlands TSF FS Study	01D09135A95
LOCATION :	TSF	Sheet 7 of 8

BOX-13 - 48.00 to 52.00 m

BOX-14 - 52.00 to 56.00 m

Remarks: TSF Hydrogeo - Priority 1 - Deep hydrogeology bore. Water levels show artesian conditions

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1001-D
PROJECT :	OTML Lowlands TSF FS Study	01D09135A95
LOCATION :	TSF	Sheet 8 of 8

BOX-15 - 56.00 to 60.00 m

BOX-16 - 60.00 to 61.00 m

Remarks: TSF Hydrogeo - Priority 1 - Deep hydrogeology bore. Water levels show artesian conditions

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1001-S
PROJECT :	OTML Lowlands TSF FS Study	01D09135A95
LOCATION :	TSF	Sheet 1 of 2

BOX-01 - 0.00 to 4.00 m

BOX-02 - 4.00 to 8.00 m

Remarks: TSF Hydrogeo - Priority 1 - Shallow hydrogeology bore. Water levels show unconfined conditions

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1001-S
PROJECT :	OTML Lowlands TSF FS Study	01D09135A95
LOCATION :	TSF	Sheet 2 of 2

BOX-03 - 8.00 to 12.00 m

BOX-04 - 12.00 to 15.80 m

Remarks: TSF Hydrogeo - Priority 1 - Shallow hydrogeology bore. Water levels show unconfined conditions

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1002-D
PROJECT :	OTML Lowlands TSF FS Study	01D09135A95
LOCATION :	TSF	Sheet 1 of 8

BOX-01 - 0.00 to 4.00 m

BOX-02 - 4.00 to 8.00 m

Remarks: TSF Hydrogeo - Priority 2 - Deep hydrogeology bore. Water levels show confining conditions

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1002-D
PROJECT :	OTML Lowlands TSF FS Study	01D09135A95
LOCATION :	TSF	Sheet 2 of 8

BOX-03 - 8.00 to 12.00 m

BOX-04 - 12.00 to 16.00 m

Remarks: TSF Hydrogeo - Priority 2 - Deep hydrogeology bore. Water levels show confining conditions

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1002-D
PROJECT :	OTML Lowlands TSF FS Study	01D09135A95
LOCATION :	TSF	Sheet 3 of 8

BOX-05 - 16.00 to 20.00 m

BOX-06 - 20.00 to 24.00 m

Remarks: TSF Hydrogeo - Priority 2 - Deep hydrogeology bore. Water levels show confining conditions

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1002-D
PROJECT :	OTML Lowlands TSF FS Study	01D09135A95
LOCATION :	TSF	Sheet 4 of 8

BOX-07 - 24.00 to 28.00 m

BOX-08 - 28.00 to 32.00 m

Remarks: TSF Hydrogeo - Priority 2 - Deep hydrogeology bore. Water levels show confining conditions

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1002-D
PROJECT :	OTML Lowlands TSF FS Study	01D09135A95
LOCATION :	TSF	Sheet 5 of 8

BOX-09 - 32.00 to 36.00 m

BOX-10 - 36.00 to 40.00 m

Remarks: TSF Hydrogeo - Priority 2 - Deep hydrogeology bore. Water levels show confining conditions

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1002-D
PROJECT :	OTML Lowlands TSF FS Study	01D09135A95
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BOX-11 - 40.00 to 44.00 m

BOX-12 - 44.00 to 47.95 m

Remarks: TSF Hydrogeo - Priority 2 - Deep hydrogeology bore. Water levels show confining conditions

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1002-D
PROJECT :	OTML Lowlands TSF FS Study	01D09135A95
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BOX-13 - 47.95 to 51.72 m

BOX-14 - 51.72 to 55.47 m

Remarks: TSF Hydrogeo - Priority 2 - Deep hydrogeology bore. Water levels show confining conditions

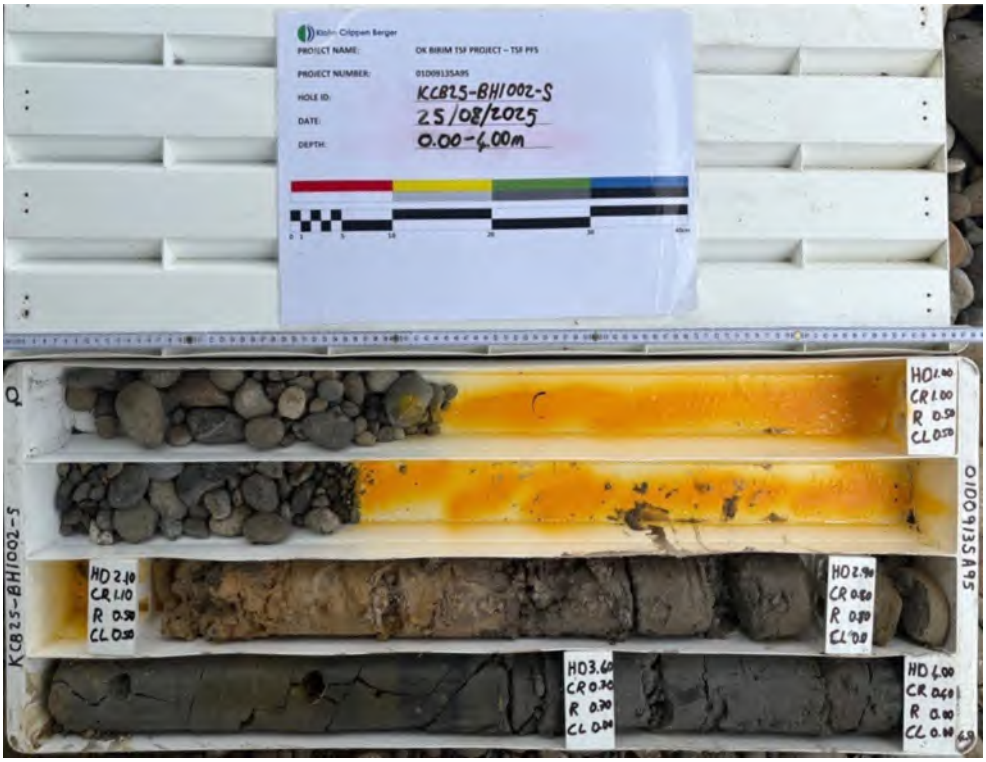
Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1002-D
PROJECT :	OTML Lowlands TSF FS Study	01D09135A95
LOCATION :	TSF	Sheet 8 of 8

BOX-15 - 55.47 to 59.17 m

BOX-16 - 59.17 to 60.40 m

Remarks: TSF Hydrogeo - Priority 2 - Deep hydrogeology bore. Water levels show confining conditions

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1002-S
PROJECT :	OTML Lowlands TSF FS Study	01D09135A95
LOCATION :	TSF	Sheet 1 of 3

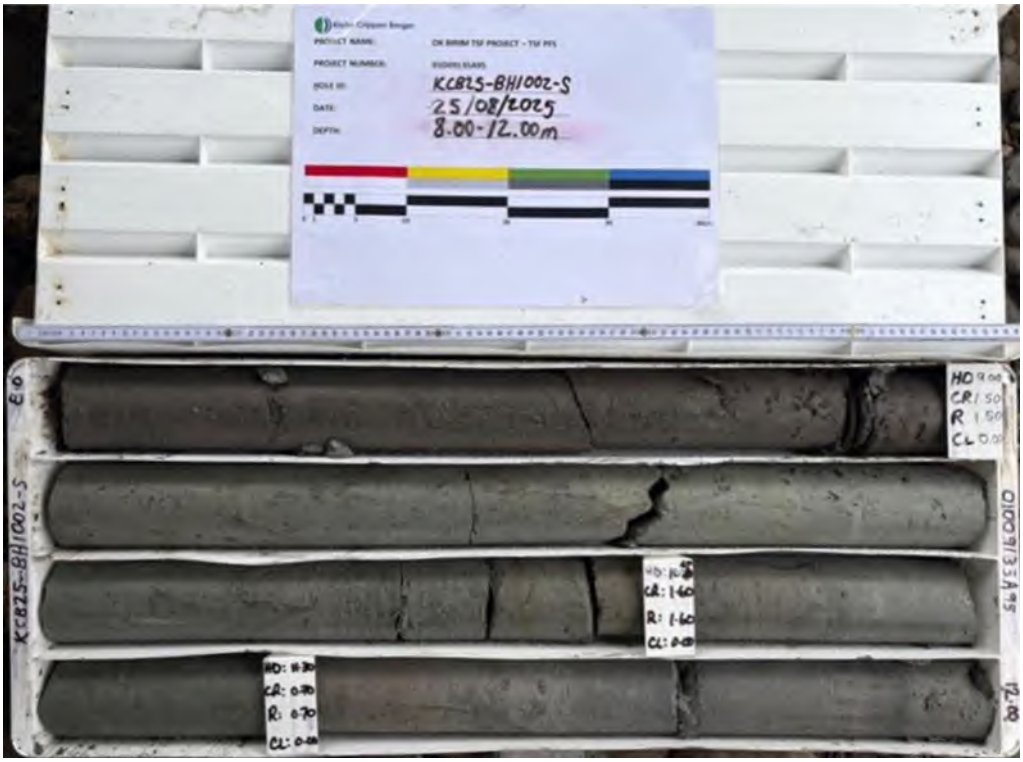


BOX-01 - 0.00 to 4.00 m

BOX-02 - 4.00 to 8.00 m

Remarks: TSF Hydrogeo - Priority 2 - Shallow hydrogeology bore. Water levels show unconfined conditions

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1002-S
PROJECT :	OTML Lowlands TSF FS Study	01D09135A95
LOCATION :	TSF	Sheet 2 of 3

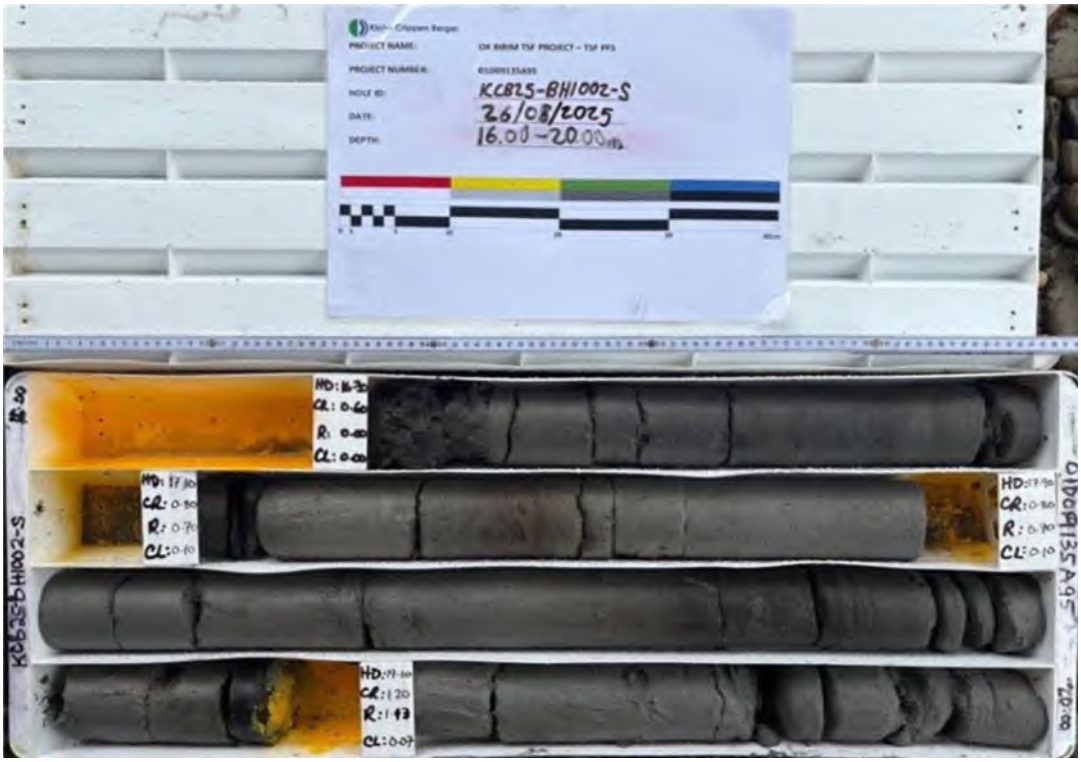


BOX-03 - 8.00 to 12.00 m

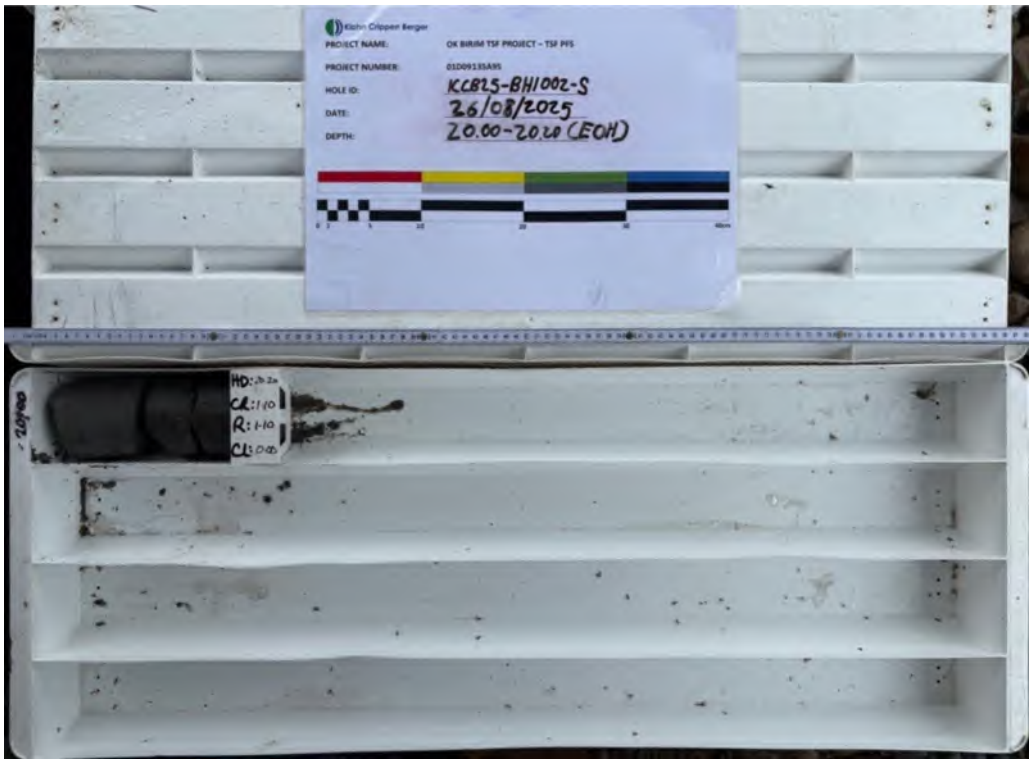
BOX-04 - 12.00 to 16.00 m

Remarks: TSF Hydrogeo - Priority 2 - Shallow hydrogeology bore. Water levels show unconfined conditions

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1002-S
PROJECT :	OTML Lowlands TSF FS Study	01D09135A95
LOCATION :	TSF	Sheet 3 of 3



BOX-05 - 16.00 to 20.00 m



BOX-06 - 20.00 to 20.20 m

Remarks: TSF Hydrogeo - Priority 2 - Shallow hydrogeology bore. Water levels show unconfined conditions

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1003-D
PROJECT :	OTML Lowlands TSF FS Study	01D09135A95
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BOX-01 - 0.00 to 4.00 m

BOX-02 - 4.00 to 8.00 m

Remarks: TSF Hydrogeo - Priority 3 - Deep hydrogeology bore

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1003-D
PROJECT :	OTML Lowlands TSF FS Study	01D09135A95
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BOX-03 - 8.00 to 12.00 m

BOX-04 - 12.00 to 16.00 m

Remarks: TSF Hydrogeo - Priority 3 - Deep hydrogeology bore

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1003-D
PROJECT :	OTML Lowlands TSF FS Study	01D09135A95
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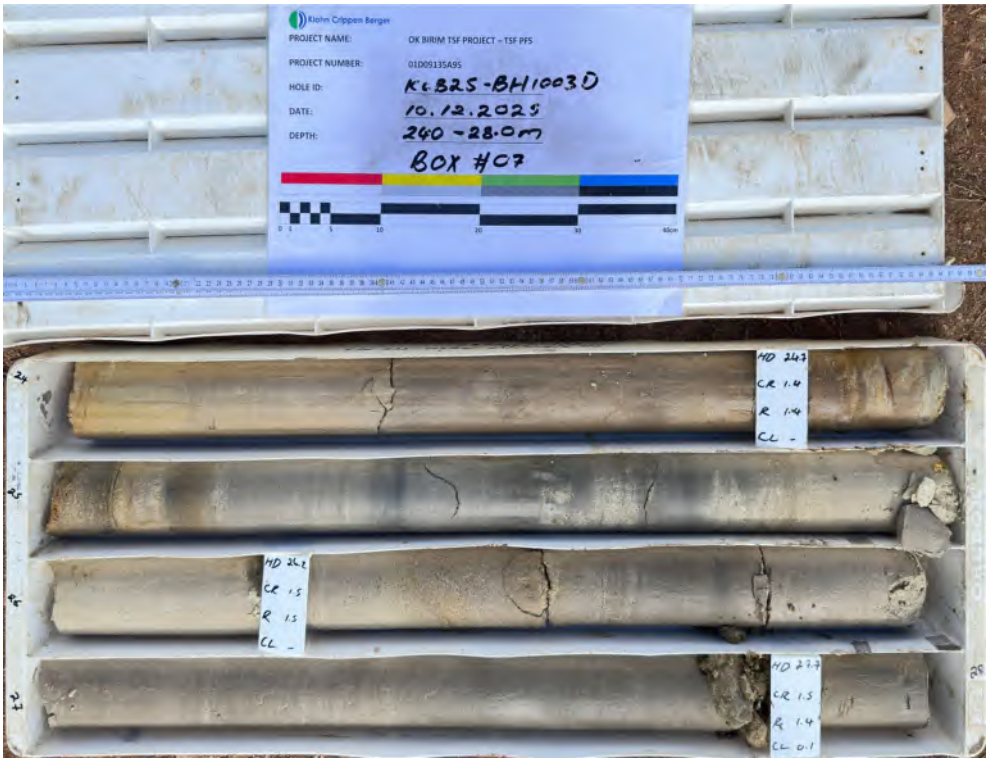
BOX-05 - 16.00 to 20.00 m

BOX-06 - 20.00 to 24.00 m

Remarks: TSF Hydrogeo - Priority 3 - Deep hydrogeology bore

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1003-D
PROJECT :	OTML Lowlands TSF FS Study	01D09135A95
LOCATION :	TSF	Sheet 4 of 11

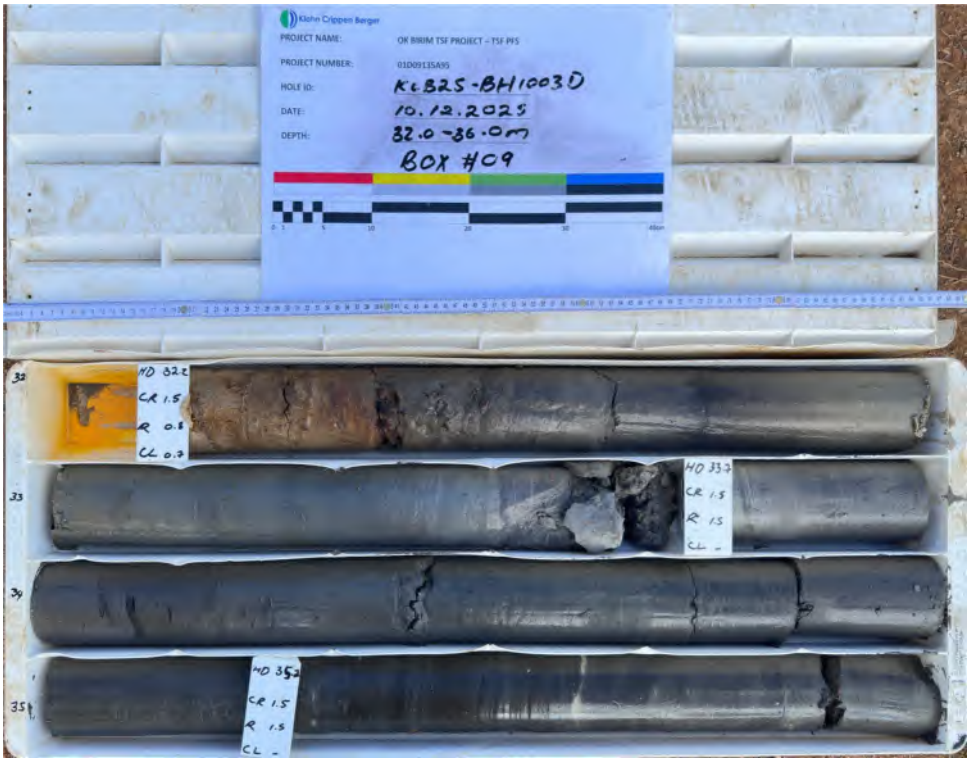


BOX-07 - 24.00 to 28.00 m

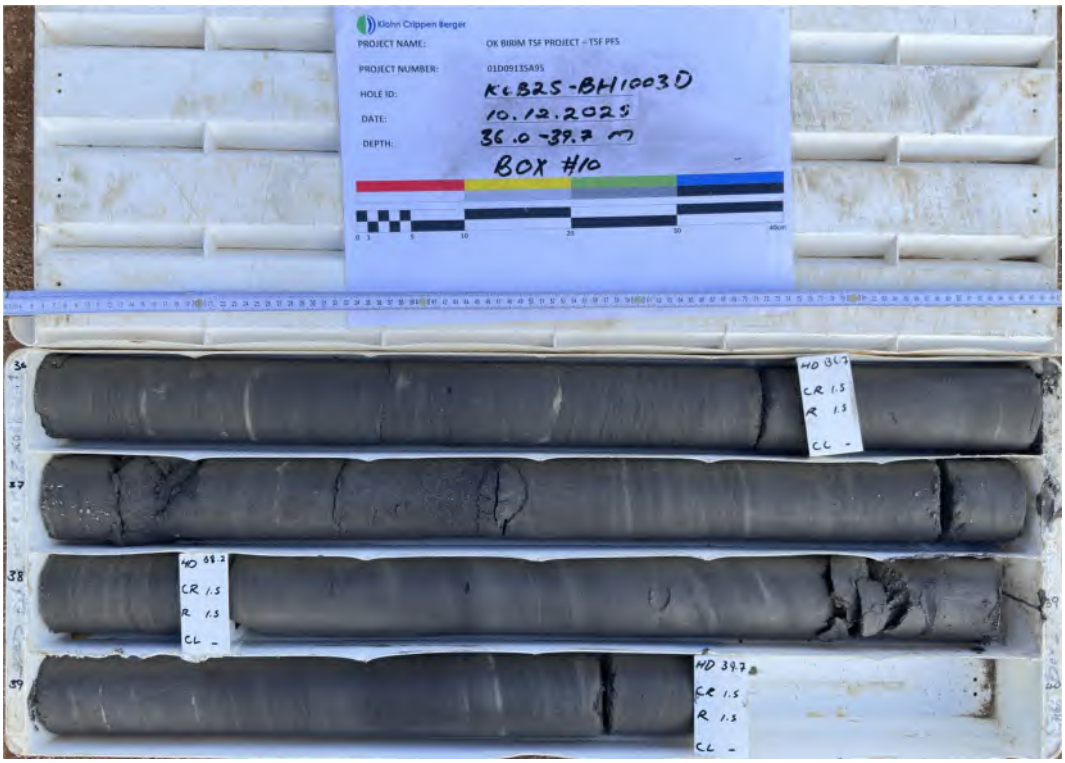
BOX-08 - 28.00 to 32.00 m

Remarks: TSF Hydrogeo - Priority 3 - Deep hydrogeology bore

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1003-D
PROJECT :	OTML Lowlands TSF FS Study	01D09135A95
LOCATION :	TSF	Sheet 5 of 11



BOX-09 - 32.00 to 36.00 m



BOX-10 - 36.00 to 40.00 m

Remarks: TSF Hydrogeo - Priority 3 - Deep hydrogeology bore

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1003-D
PROJECT :	OTML Lowlands TSF FS Study	01D09135A95
LOCATION :	TSF	Sheet 6 of 11

BOX-11 - 40.00 to 44.00 m

BOX-12 - 44.00 to 48.00 m

Remarks: TSF Hydrogeo - Priority 3 - Deep hydrogeology bore

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1003-D
PROJECT :	OTML Lowlands TSF FS Study	01D09135A95
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BOX-13 - 48.00 to 52.00 m

BOX-14 - 52.00 to 56.00 m

Remarks: TSF Hydrogeo - Priority 3 - Deep hydrogeology bore

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1003-D
PROJECT :	OTML Lowlands TSF FS Study	01D09135A95
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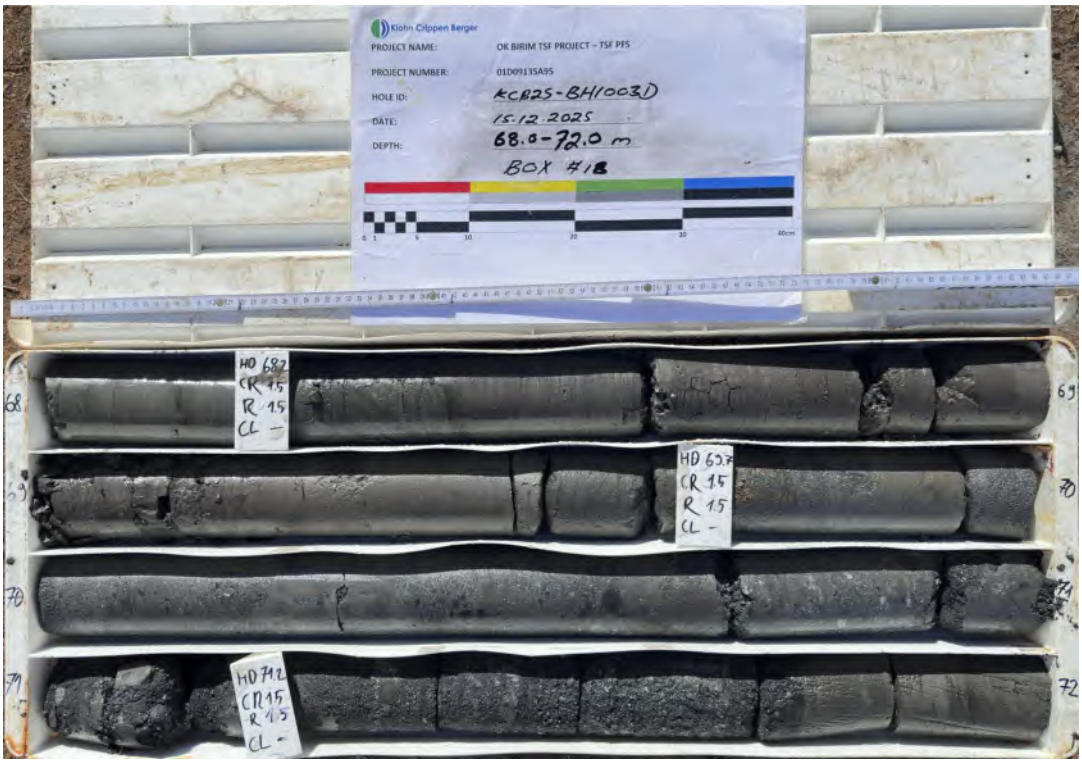
BOX-15 - 56.00 to 60.00 m

BOX-16 - 60.00 to 64.00 m

Remarks: TSF Hydrogeo - Priority 3 - Deep hydrogeology bore

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1003-D
PROJECT :	OTML Lowlands TSF FS Study	01D09135A95
LOCATION :	TSF	Sheet 9 of 11

BOX-17 - 64.00 to 68.00 m



BOX-18 - 68.00 to 72.00 m

Remarks: TSF Hydrogeo - Priority 3 - Deep hydrogeology bore

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1003-D
PROJECT :	OTML Lowlands TSF FS Study	01D09135A95
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BOX-19 - 72.00 to 76.00 m

BOX-20 - 76.00 to 80.00 m

Remarks: TSF Hydrogeo - Priority 3 - Deep hydrogeology bore

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1003-D
PROJECT :	OTML Lowlands TSF FS Study	01D09135A95
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BOX-21 - 80.00 to 80.30 m

Remarks: TSF Hydrogeo - Priority 3 - Deep hydrogeology bore

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1003-S
PROJECT :	OTML Lowlands TSF FS Study	01D09135A95
LOCATION :	TSF	Sheet 1 of 4

BOX-01 - 0.00 to 3.80 m

BOX-02 - 3.80 to 7.60 m

Remarks: TSF Hydrogeo - Priority 3 - Shallow hydrogeology bore

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1003-S
PROJECT :	OTML Lowlands TSF FS Study	01D09135A95
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BOX-03 - 7.60 to 11.40 m

BOX-04 - 11.40 to 15.20 m

Remarks: TSF Hydrogeo - Priority 3 - Shallow hydrogeology bore

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1003-S
PROJECT :	OTML Lowlands TSF FS Study	01D09135A95
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BOX-05 - 15.20 to 19.00 m

BOX-06 - 19.00 to 22.80 m

Remarks: TSF Hydrogeo - Priority 3 - Shallow hydrogeology bore

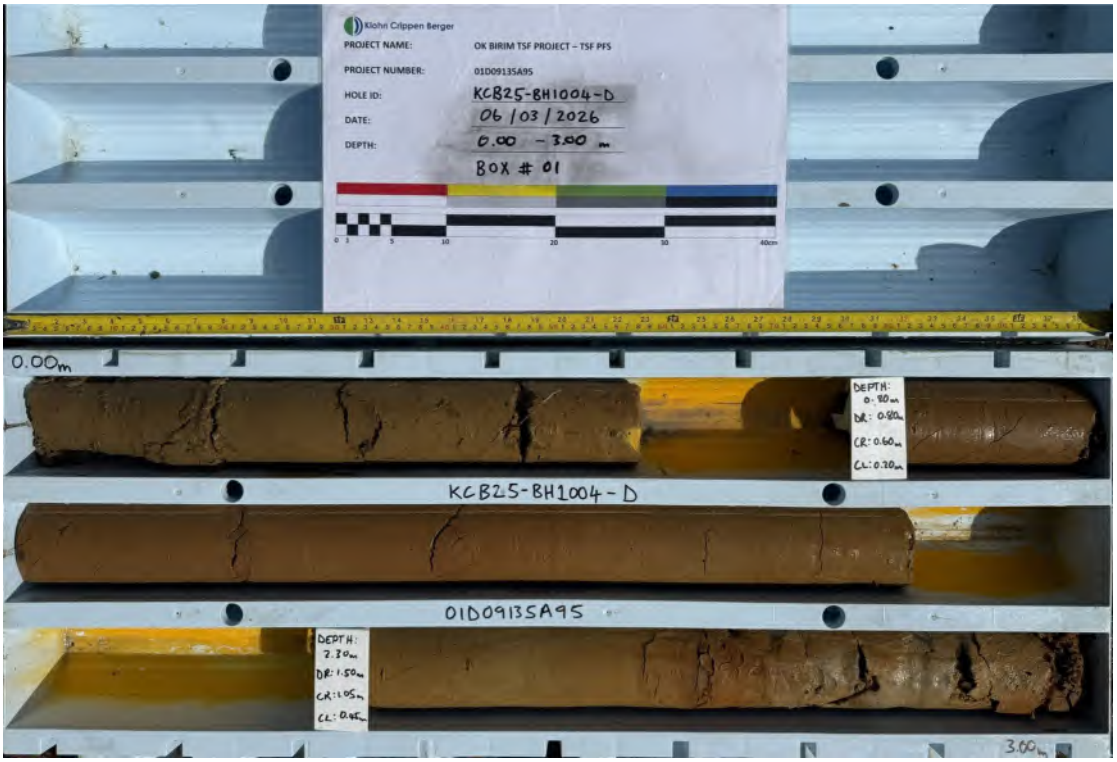
Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1003-S
PROJECT :	OTML Lowlands TSF FS Study	01D09135A95
LOCATION :	TSF	Sheet 4 of 4

BOX-07 - 22.80 to 26.60 m

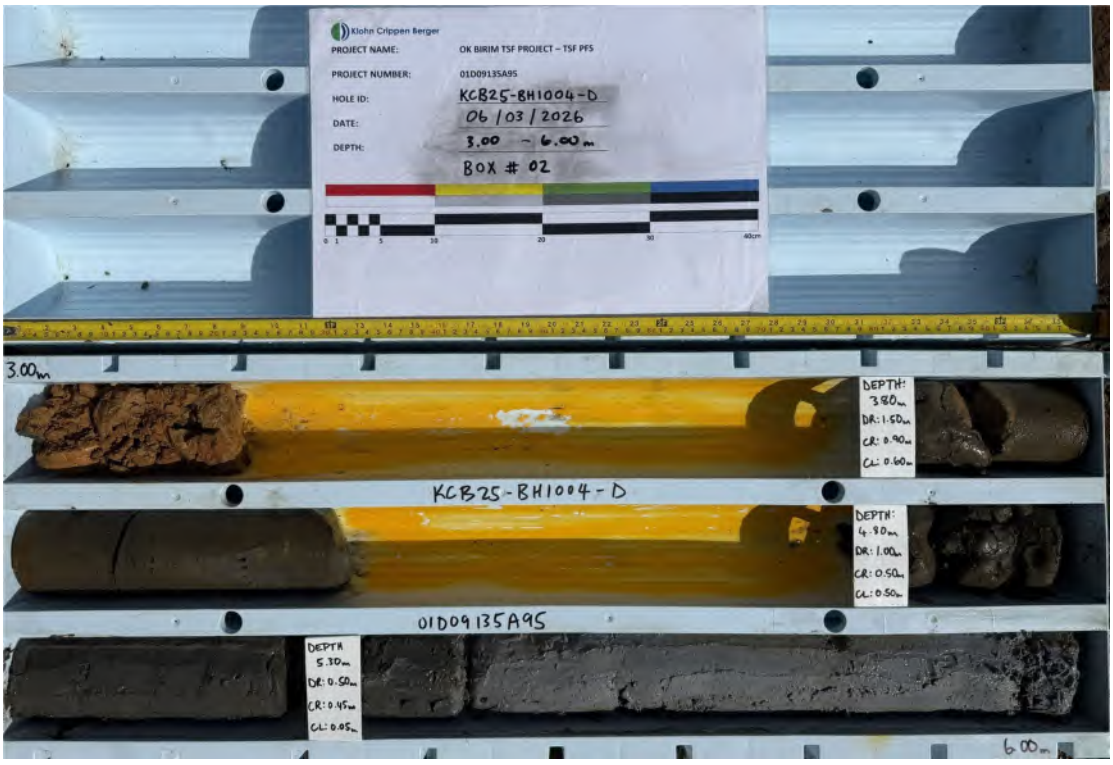
BOX-08 - 26.60 to 29.50 m

Remarks: TSF Hydrogeo - Priority 3 - Shallow hydrogeology bore

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1004-D
PROJECT :	OTML Lowlands TSF FS Study	01D09135A95
LOCATION :	TSF	Sheet 1 of 10



BOX-01 - 0.00 to 3.00 m



BOX-02 - 3.00 to 6.00 m

Remarks: TSF Hydrogeo - Priority 3 - Deep hydrogeology bore

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1004-D
PROJECT :	OTML Lowlands TSF FS Study	01D09135A95
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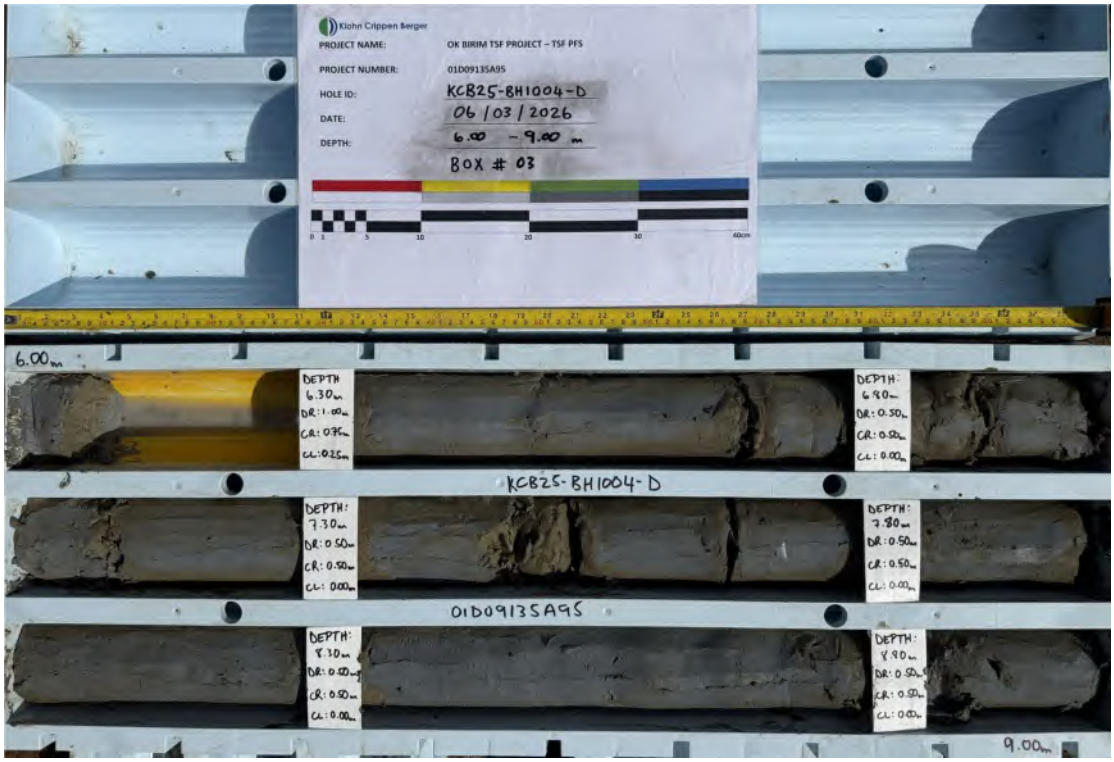
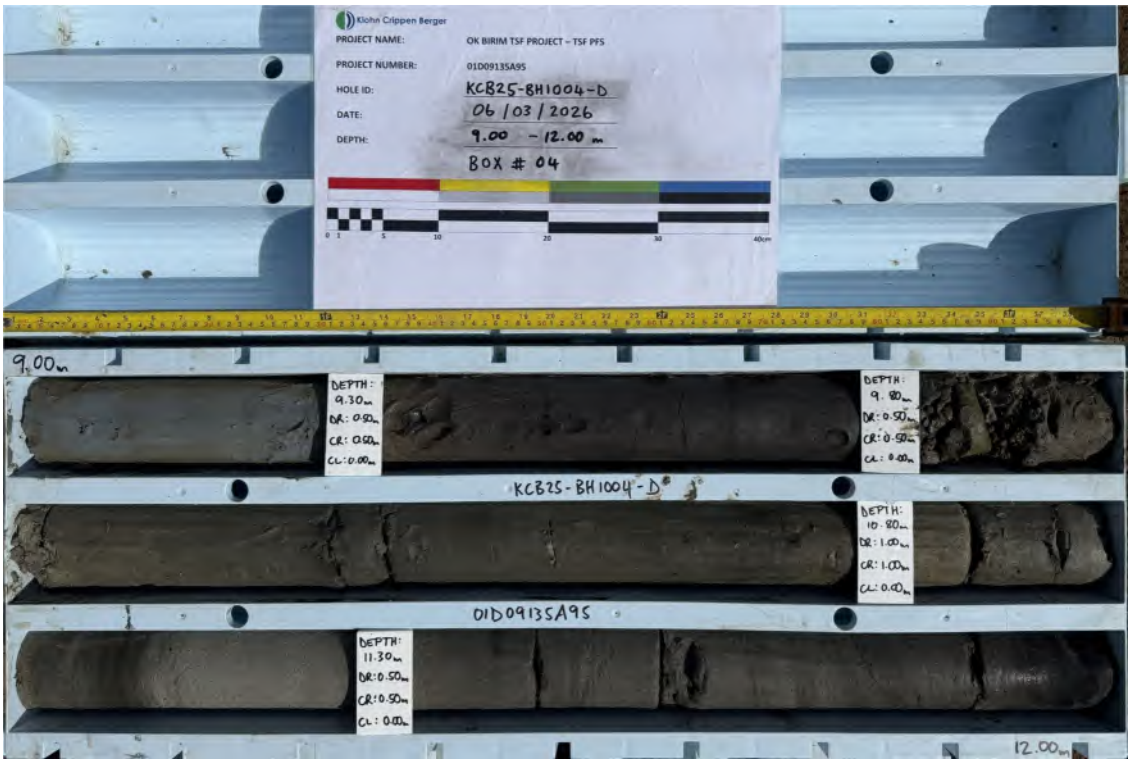


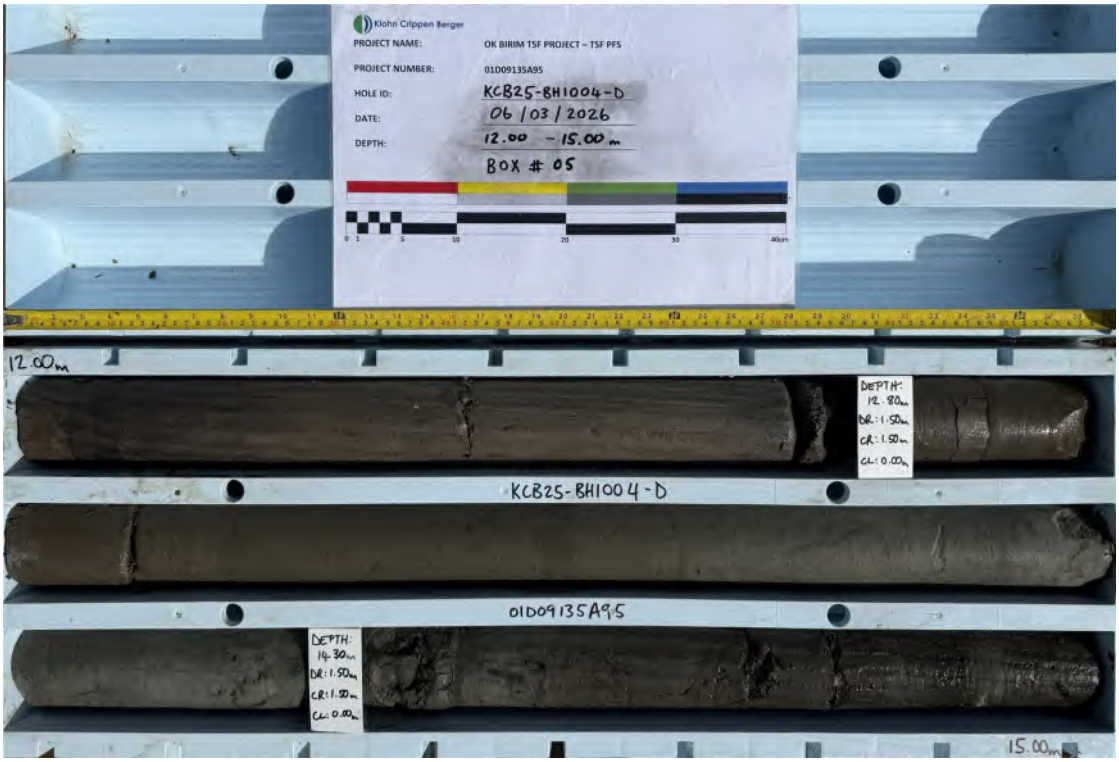
BOX-03 - 6.00 to 9.00 m



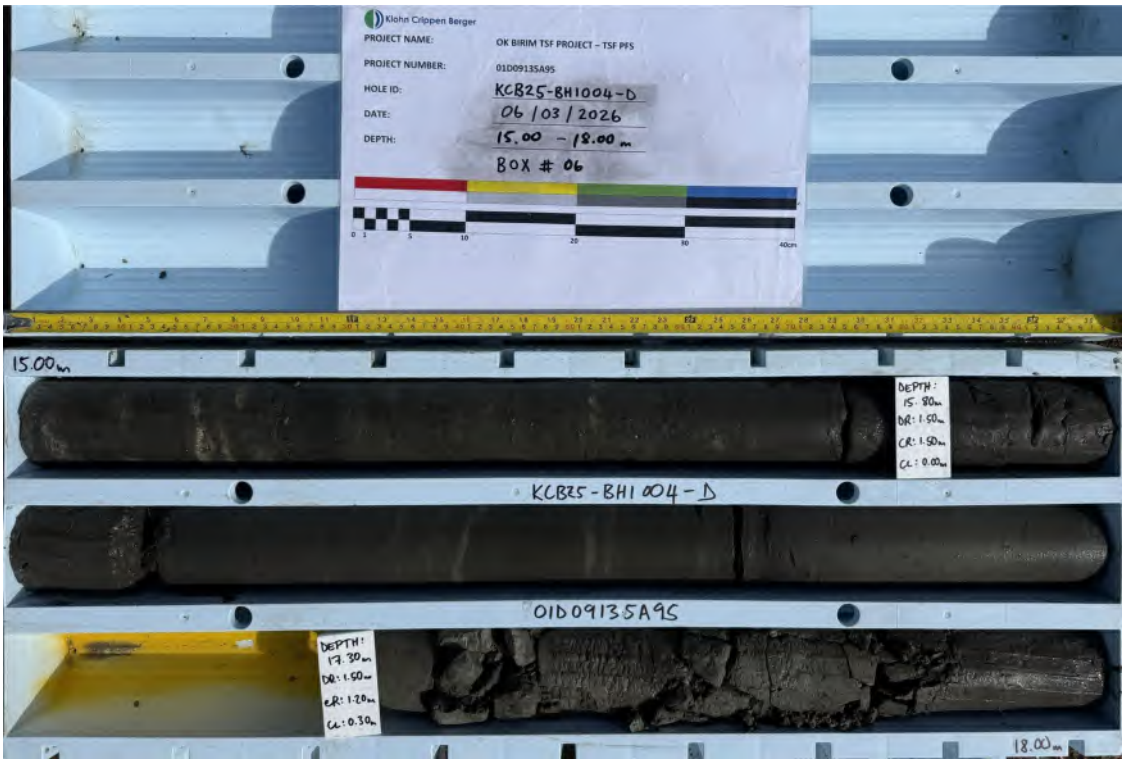
BOX-04 - 9.00 to 12.00 m

Remarks: TSF Hydrogeo - Priority 3 - Deep hydrogeology bore

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1004-D
PROJECT :	OTML Lowlands TSF FS Study	01D09135A95
LOCATION :	TSF	Sheet 3 of 10



BOX-05 - 12.00 to 15.00 m



BOX-06 - 15.00 to 18.00 m

Remarks: TSF Hydrogeo - Priority 3 - Deep hydrogeology bore

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1004-D
PROJECT :	OTML Lowlands TSF FS Study	01D09135A95
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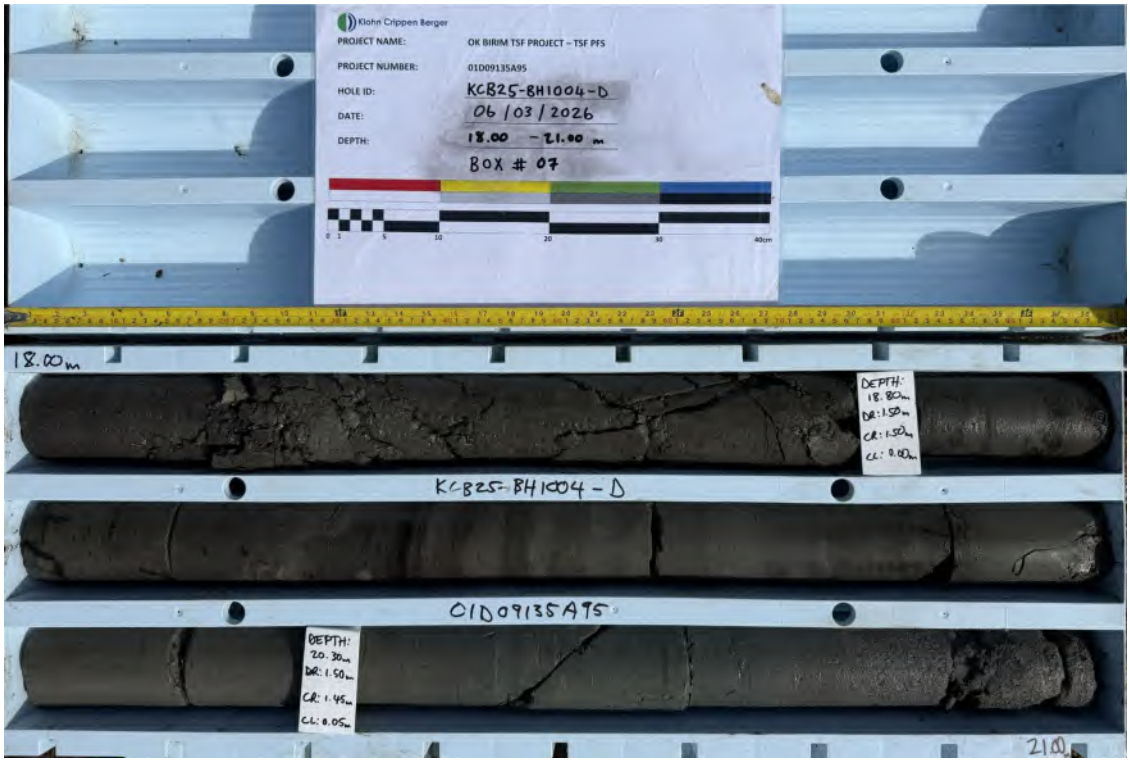

BOX-07 - 18.00 to 21.00 m

BOX-08 - 21.00 to 24.00 m

Remarks: TSF Hydrogeo - Priority 3 - Deep hydrogeology bore

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1004-D
PROJECT :	OTML Lowlands TSF FS Study	01D09135A95
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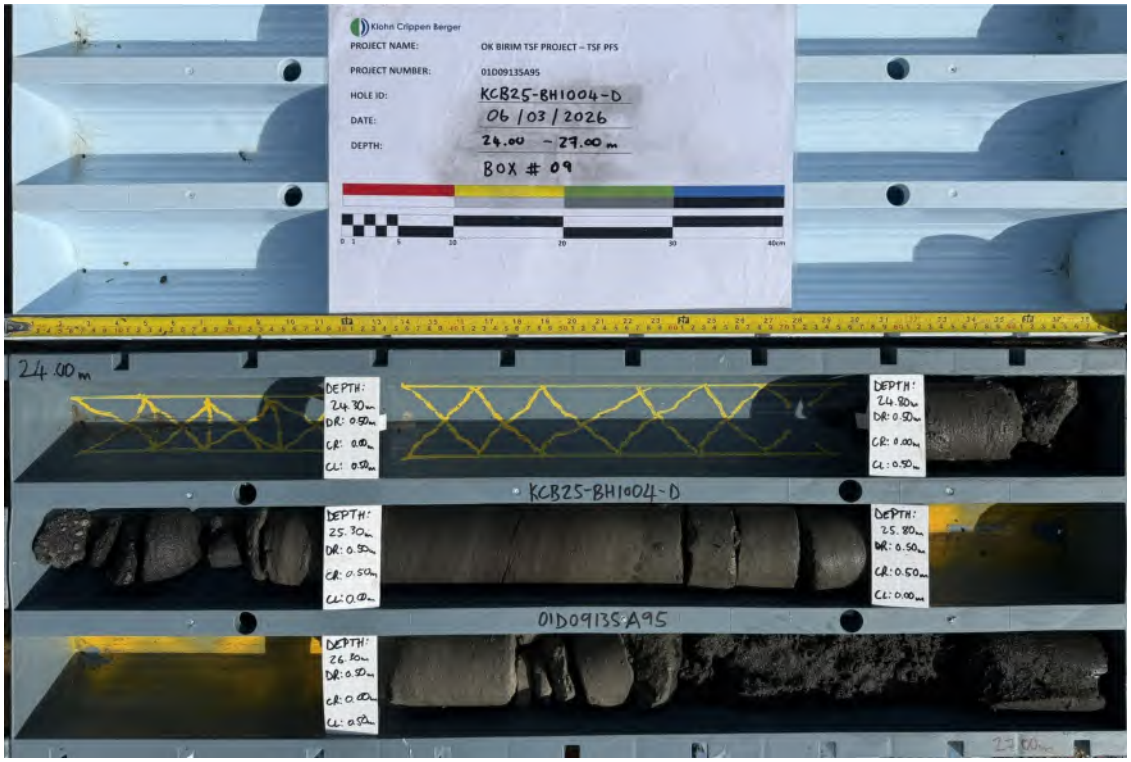
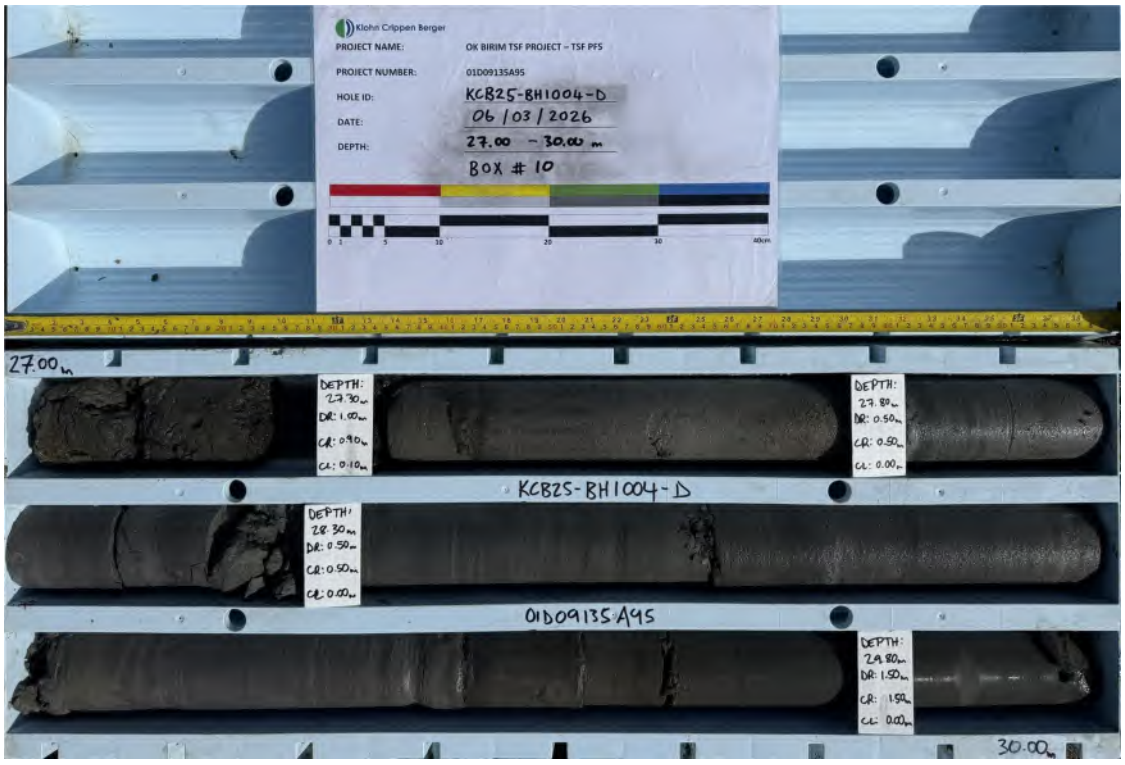


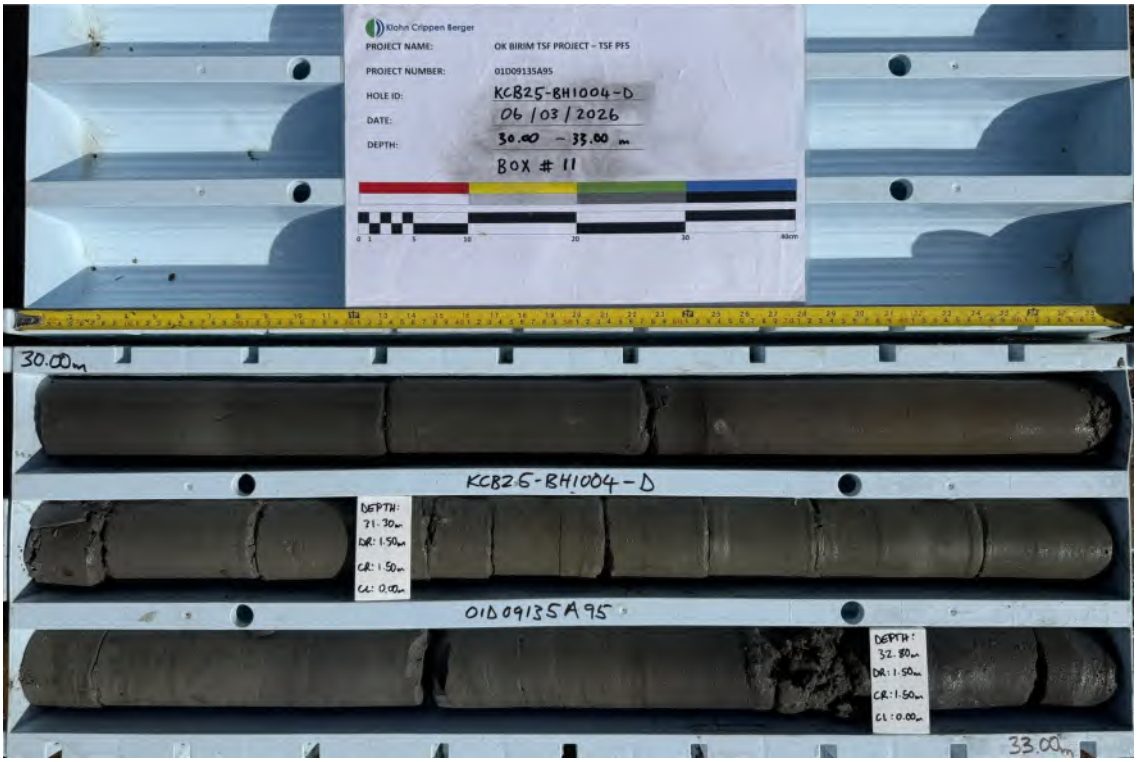
BOX-09 - 24.00 to 27.00 m



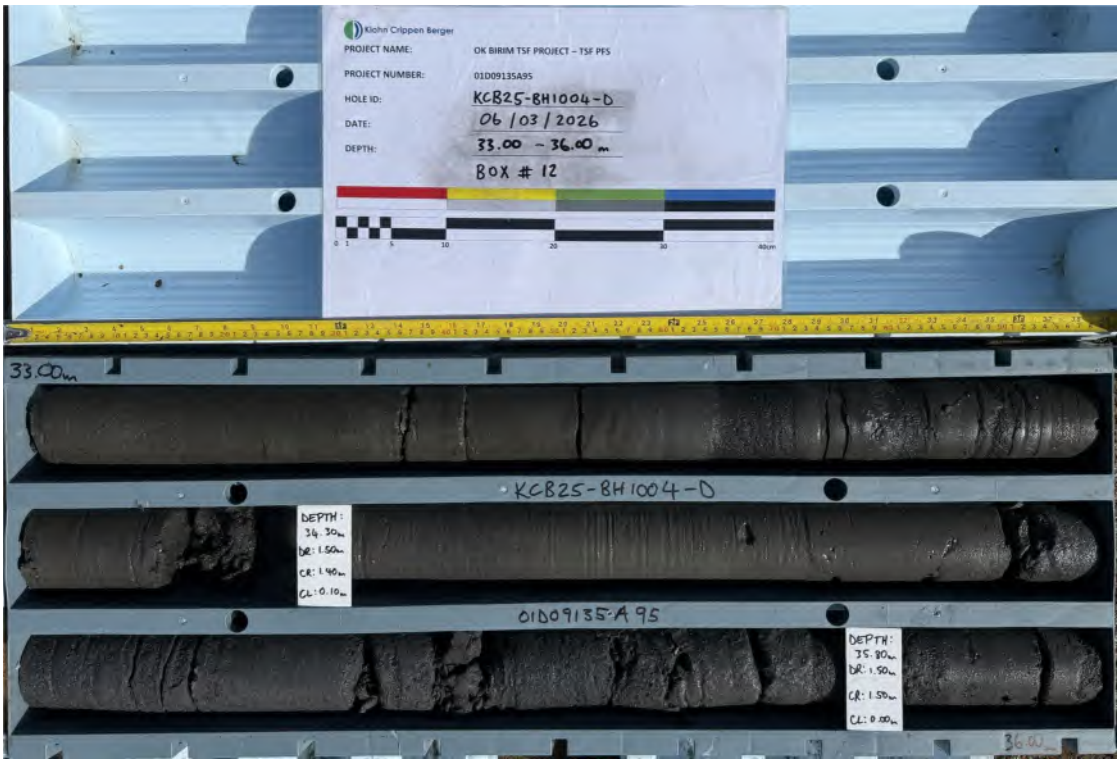
BOX-10 - 27.00 to 30.00 m

Remarks: TSF Hydrogeo - Priority 3 - Deep hydrogeology bore

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1004-D
PROJECT :	OTML Lowlands TSF FS Study	01D09135A95
LOCATION :	TSF	Sheet 6 of 10



BOX-11 - 30.00 to 33.00 m



BOX-12 - 33.00 to 36.00 m

Remarks: TSF Hydrogeo - Priority 3 - Deep hydrogeology bore

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1004-D
PROJECT :	OTML Lowlands TSF FS Study	01D09135A95
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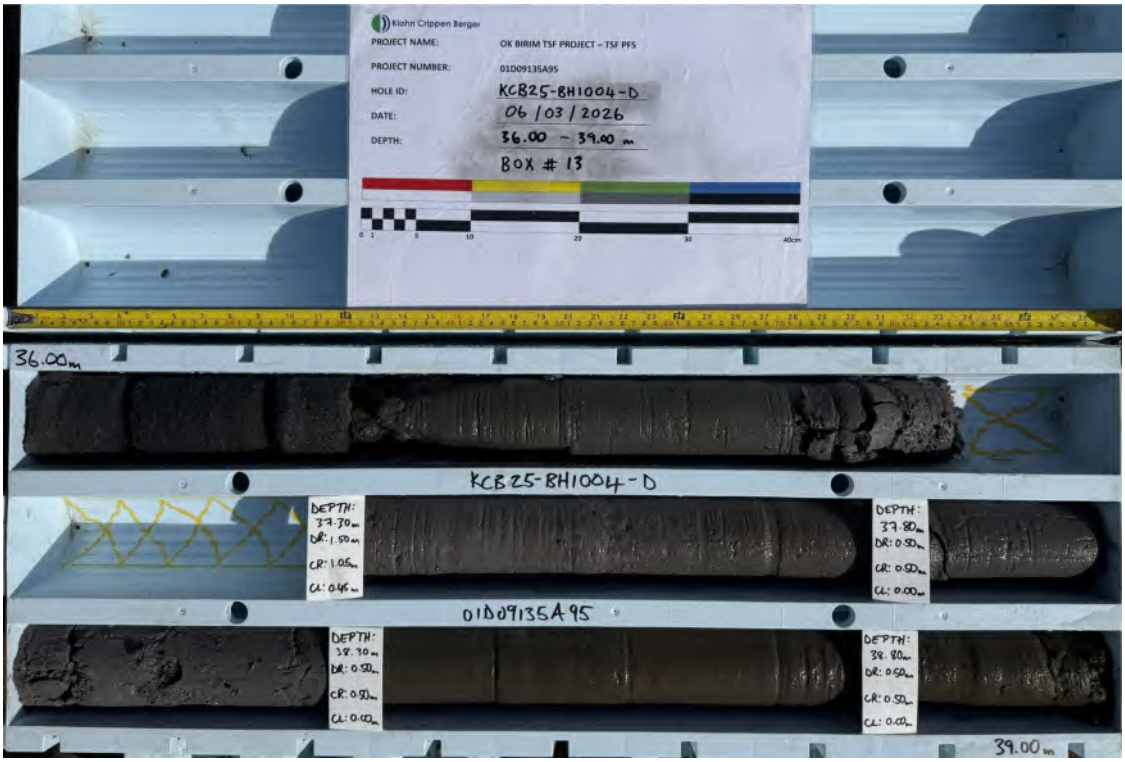
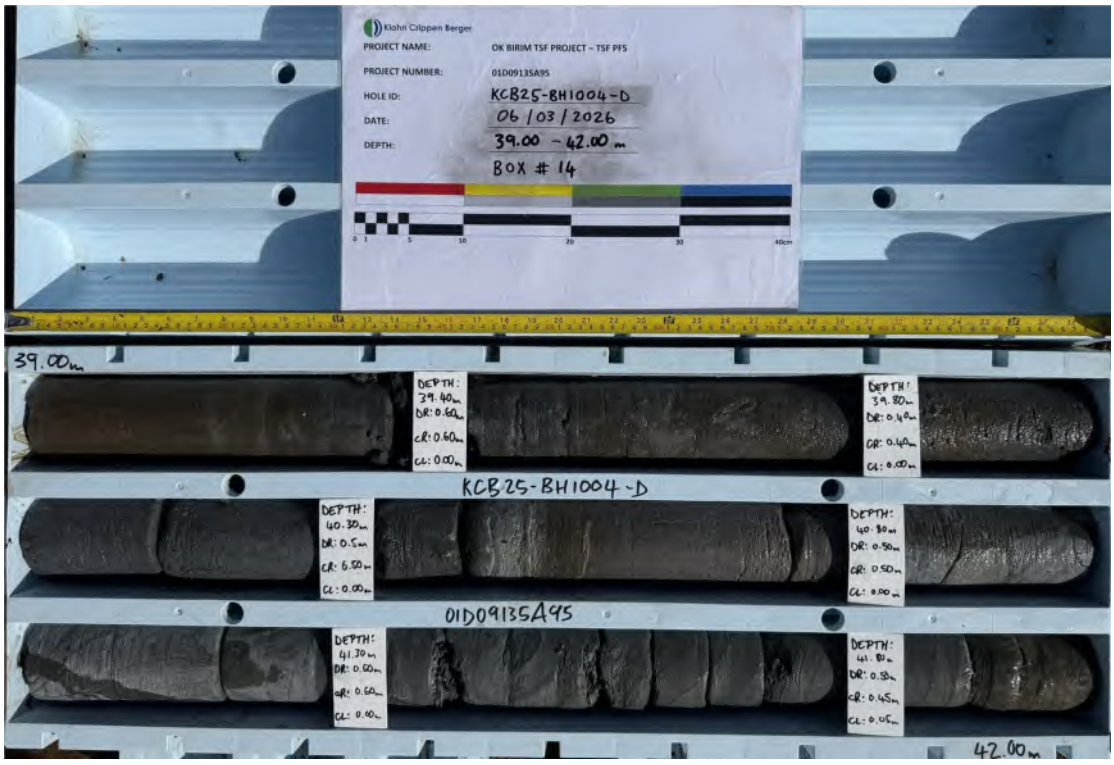


BOX-13 - 36.00 to 39.00 m



BOX-14 - 39.00 to 42.00 m

Remarks: TSF Hydrogeo - Priority 3 - Deep hydrogeology bore

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1004-D
PROJECT :	OTML Lowlands TSF FS Study	01D09135A95
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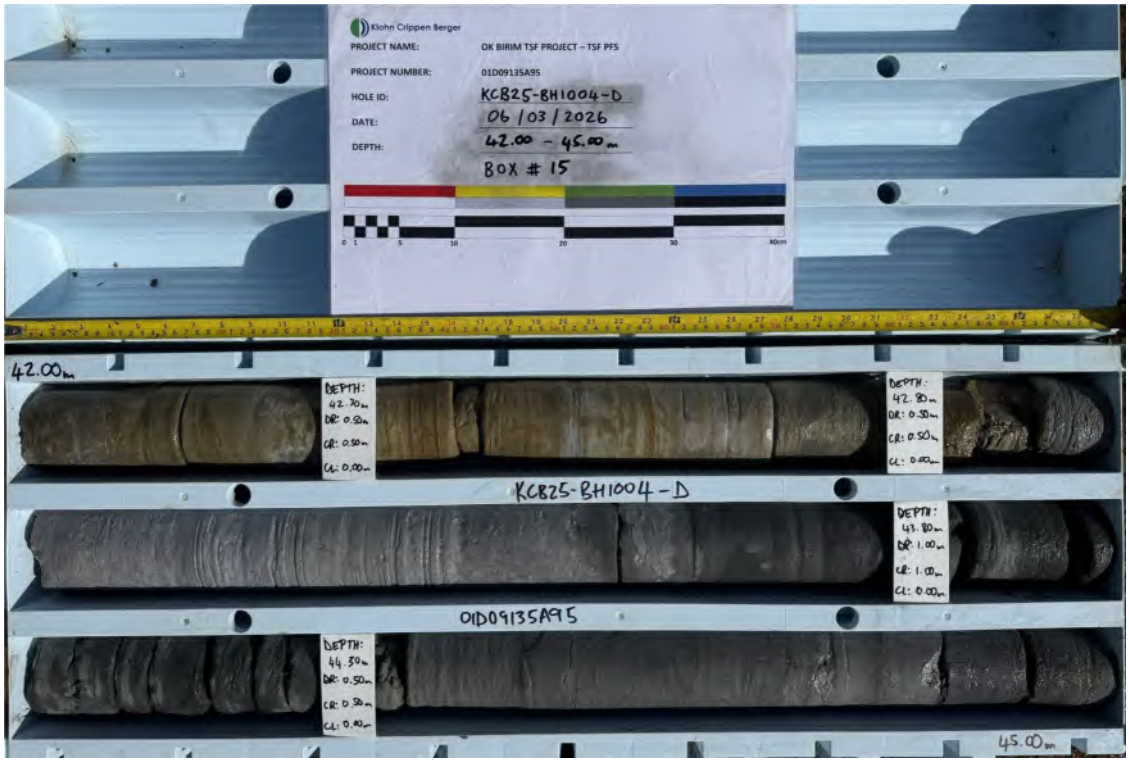
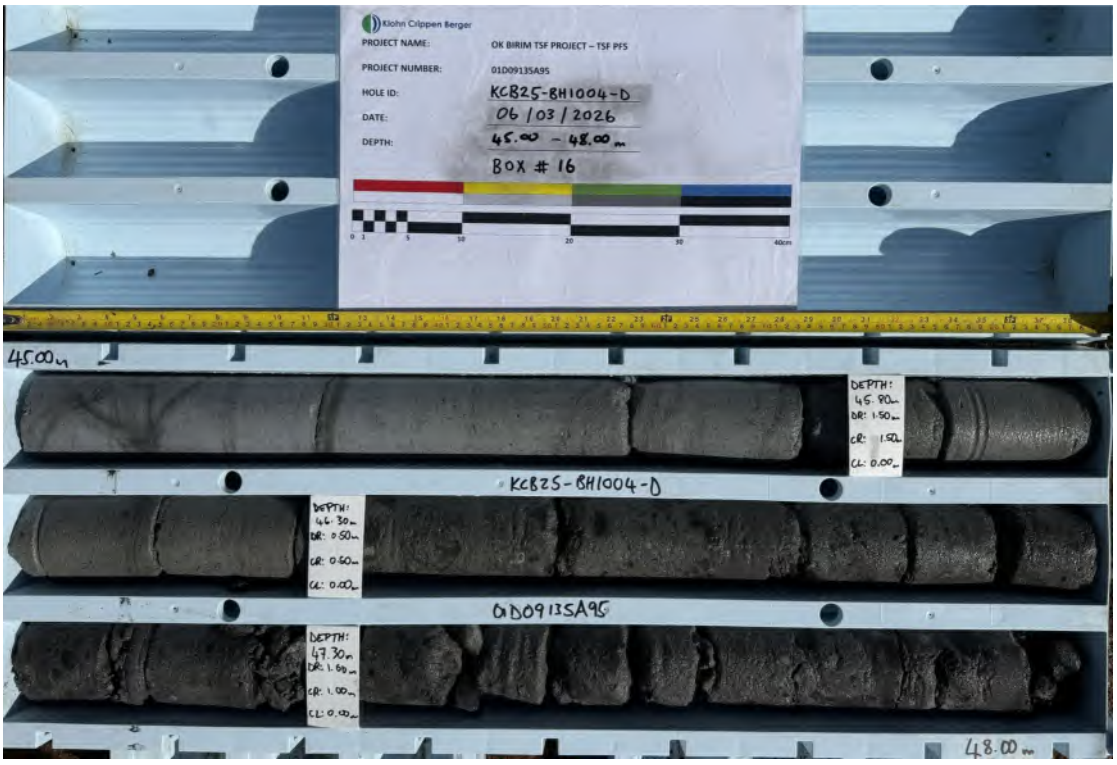


BOX-15 - 42.00 to 45.00 m



BOX-16 - 45.00 to 48.00 m

Remarks: TSF Hydrogeo - Priority 3 - Deep hydrogeology bore

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1004-D
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BOX-17 - 48.00 to 51.00 m

BOX-18 - 51.00 to 54.00 m

Remarks: TSF Hydrogeo - Priority 3 - Deep hydrogeology bore

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1004-D
PROJECT :	OTML Lowlands TSF FS Study	01D09135A95
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BOX-19 - 54.00 to 56.30 m

Remarks: TSF Hydrogeo - Priority 3 - Deep hydrogeology bore

CORE PHOTO REPORT

HOLE NO : KCB25-BH1004-S

PROJECT :
LOCATION : PNG - Ningerum

JOB NO : D09135AXX

BOX-01 - 0.00 to 3.00 m

BOX-02 - 3.00 to 6.00 m

BOX-03 - 6.00 to 9.00 m

Klohn Crippen Berger

CORE PHOTO REPORT

HOLE NO : KCB25-BH1004-S

PROJECT :
LOCATION : PNG - Ningerum

JOB NO : D09135AXX

BOX-04 - 9.00 to 13.00 m

BOX-05 - 13.00 to 17.00 m

BOX-06 - 17.00 to 21.00 m

Klohn Crippen Berger

CORE PHOTO REPORT

HOLE NO : KCB25-BH1004-S

PROJECT :
LOCATION : PNG - Ningerum

JOB NO : D09135AXX

BOX-07 - 21.00 to 25.00 m

BOX-08 - 25.00 to 29.00 m

BOX-09 - 29.00 to 29.70 m

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1005-D
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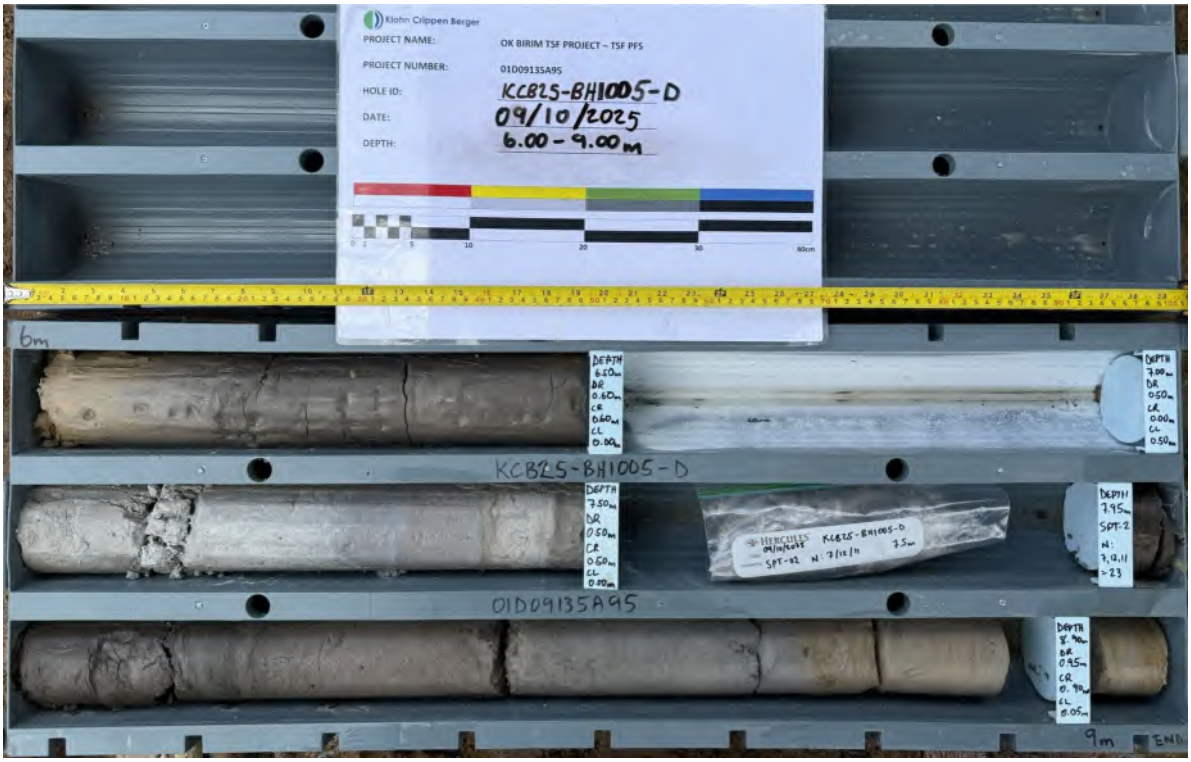
BOX-01 - 0.00 to 3.00 m

BOX-02 - 3.00 to 6.00 m

Remarks: TSF Hydrogeo - Priority 5 - Deep hydrogeology bore. 2 x VWP's installed at 30 and 57m respectively.

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1005-D
PROJECT :	OTML Lowlands TSF FS Study	01D09135A95
LOCATION :	TSF	Sheet 2 of 11



BOX-03 - 6.00 to 9.00 m

BOX-04 - 9.00 to 12.00 m

Remarks: TSF Hydrogeo - Priority 5 - Deep hydrogeology bore. 2 x VWP's installed at 30 and 57m respectively.

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1005-D
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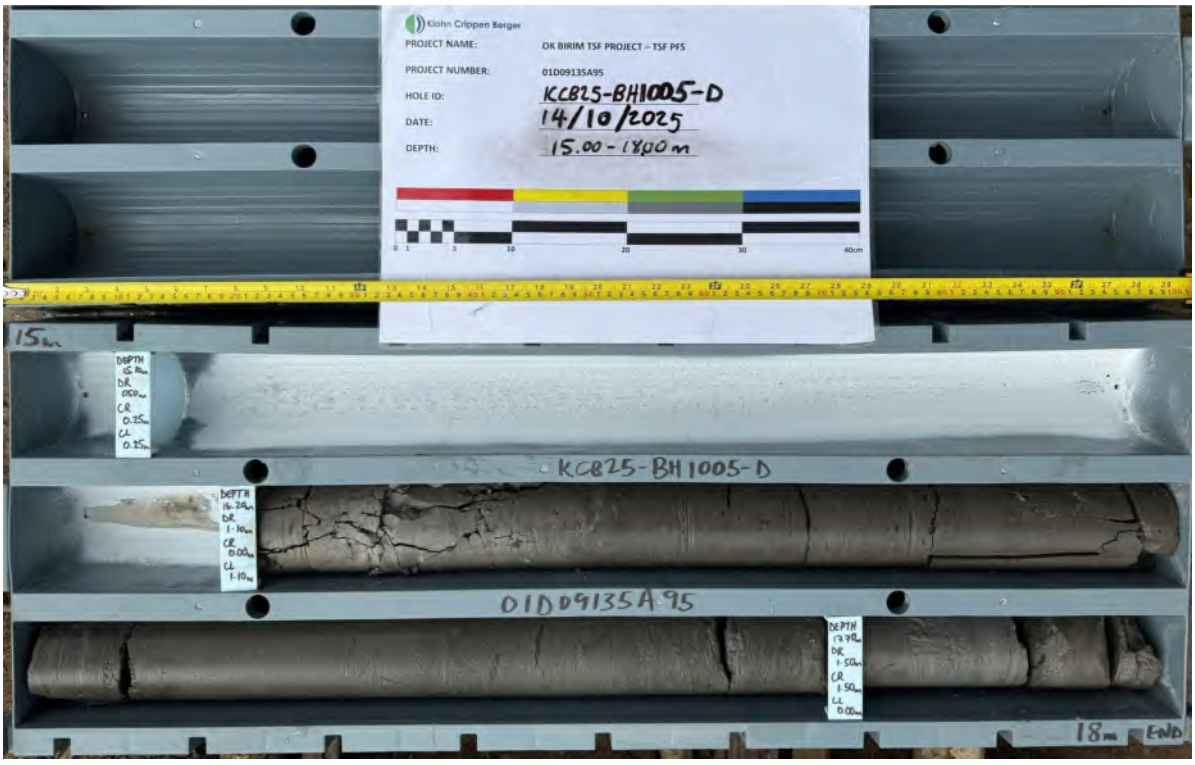
BOX-05 - 12.00 to 15.00 m



BOX-06 - 15.00 to 18.00 m

Remarks: TSF Hydrogeo - Priority 5 - Deep hydrogeology bore. 2 x VWP's installed at 30 and 57m respectively.

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1005-D
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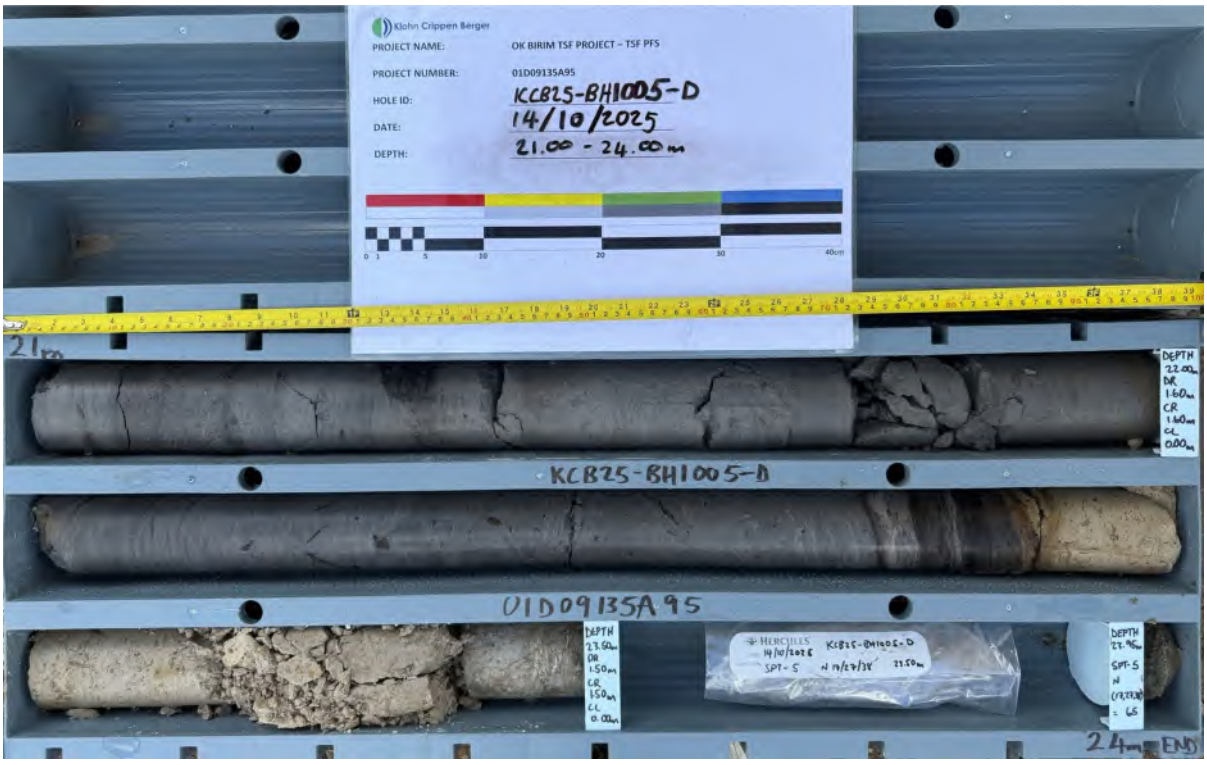
BOX-07 - 18.00 to 21.00 m



BOX-08 - 21.00 to 24.00 m

Remarks: TSF Hydrogeo - Priority 5 - Deep hydrogeology bore. 2 x VWP's installed at 30 and 57m respectively.

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1005-D
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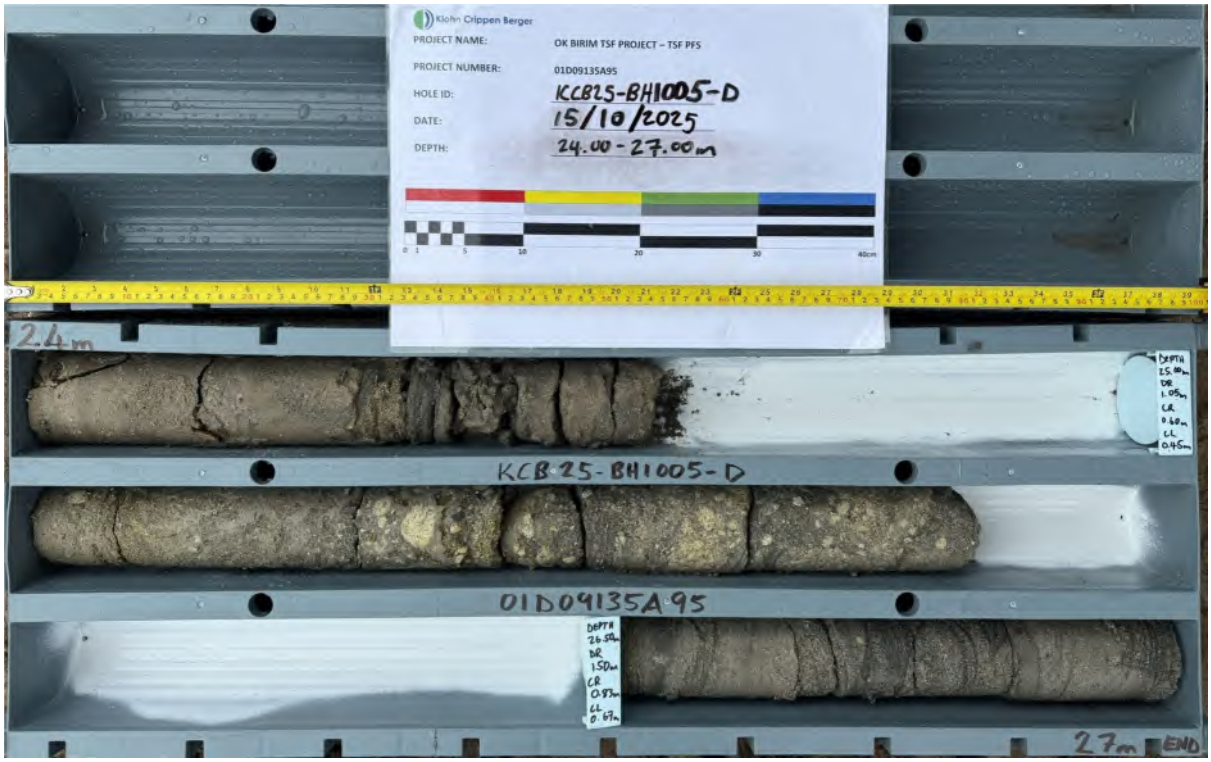
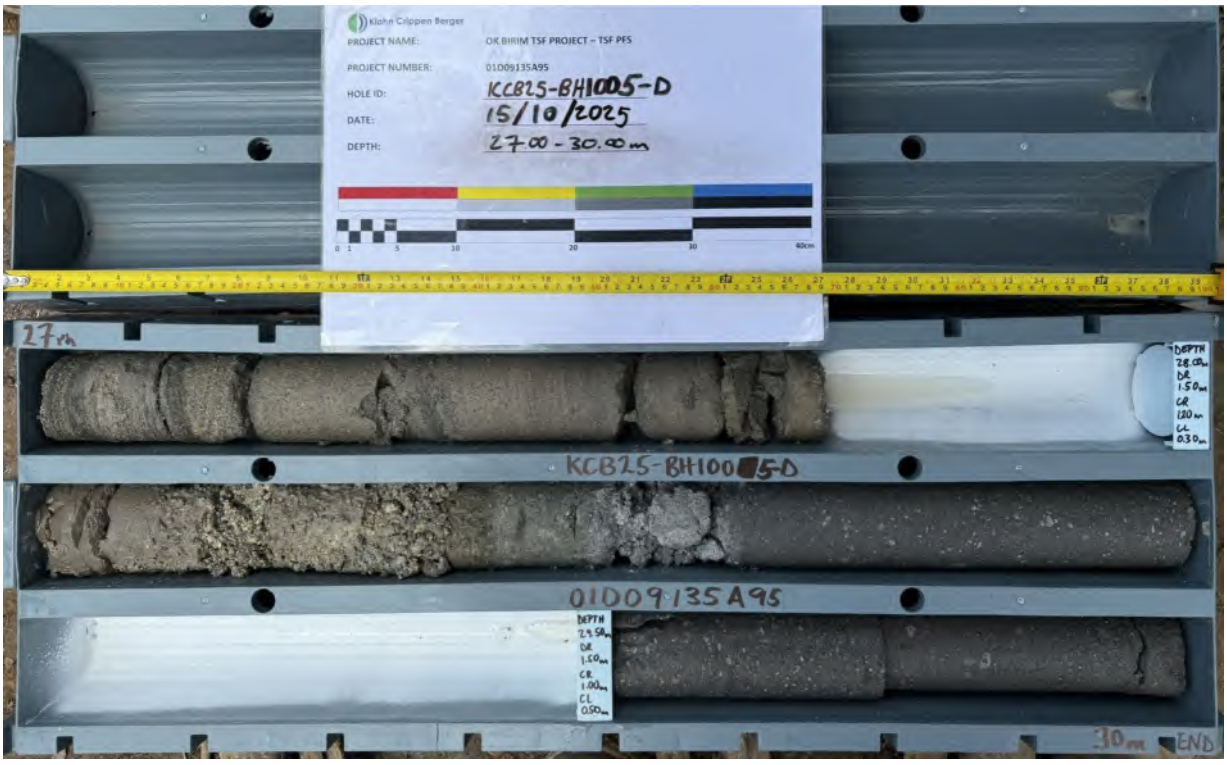


BOX-09 - 24.00 to 27.00 m



BOX-10 - 27.00 to 30.00 m

Remarks: TSF Hydrogeo - Priority 5 - Deep hydrogeology bore. 2 x VWP's installed at 30 and 57m respectively.

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1005-D
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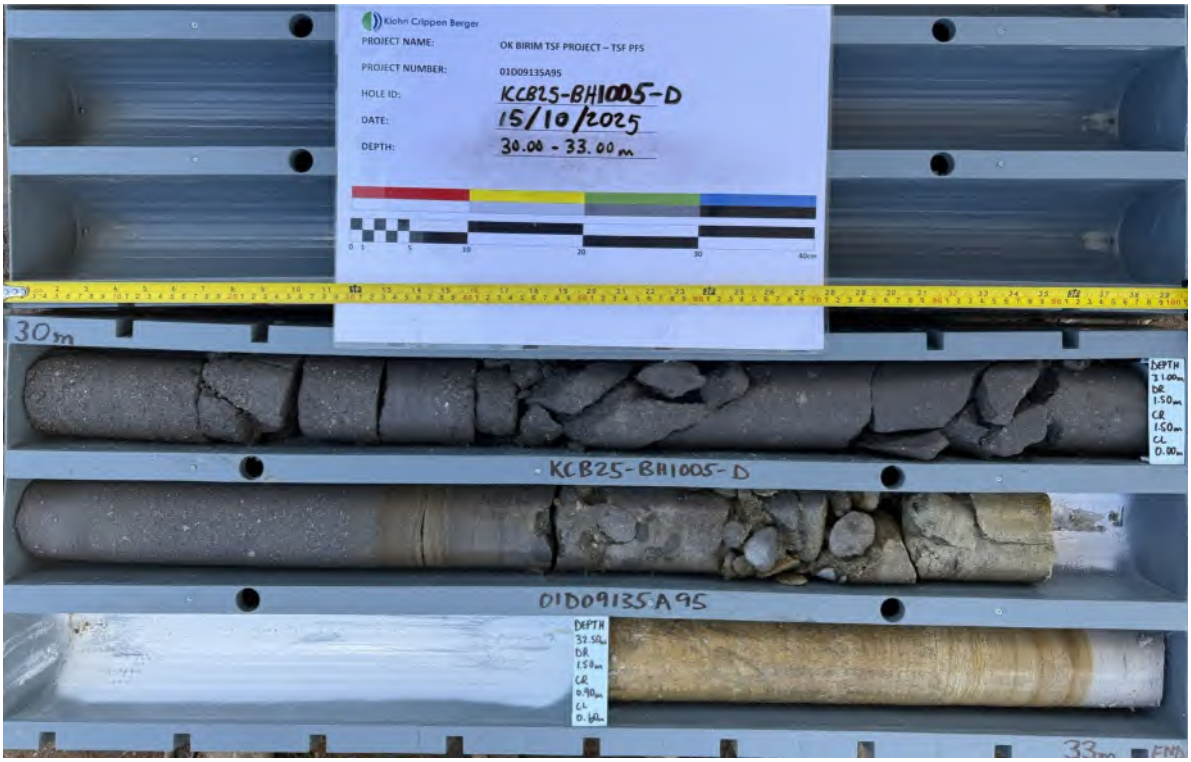

BOX-11 - 30.00 to 33.00 m

BOX-12 - 33.00 to 36.00 m

Remarks: TSF Hydrogeo - Priority 5 - Deep hydrogeology bore. 2 x VWP's installed at 30 and 57m respectively.

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BOX-13 - 36.00 to 39.00 m

BOX-14 - 39.00 to 42.00 m

Remarks: TSF Hydrogeo - Priority 5 - Deep hydrogeology bore. 2 x VWP's installed at 30 and 57m respectively.

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1005-D
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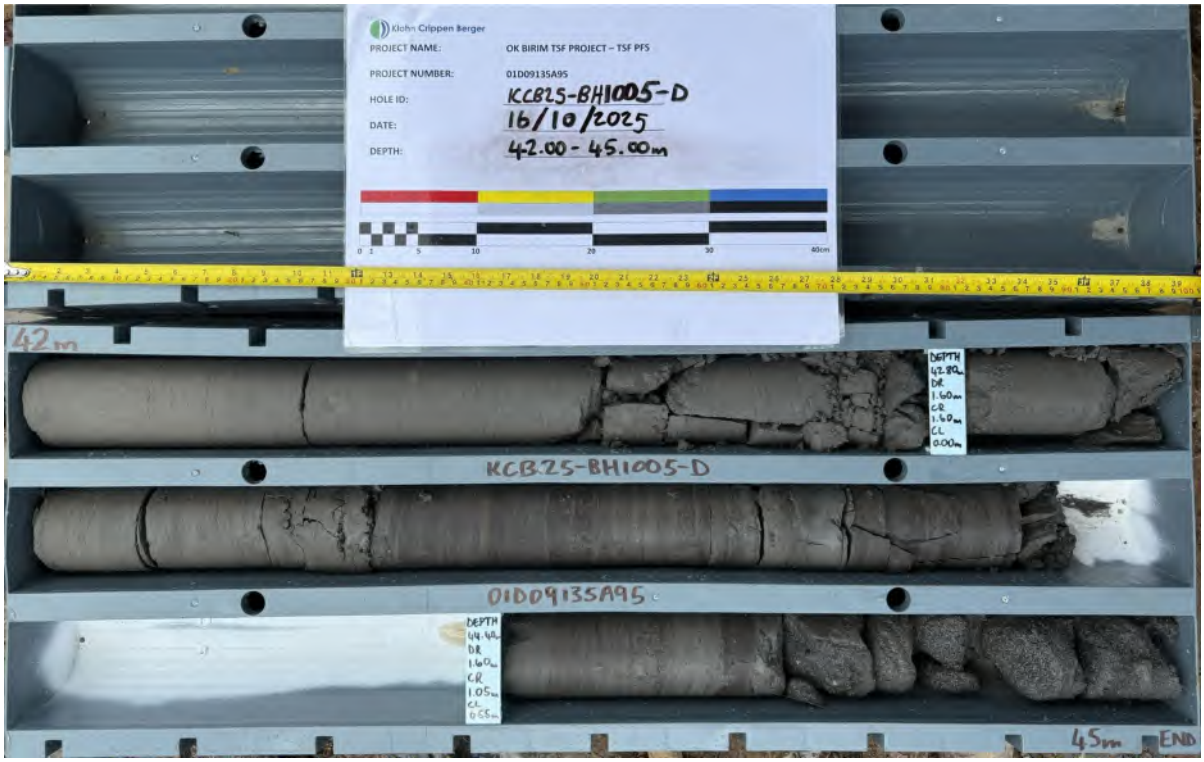
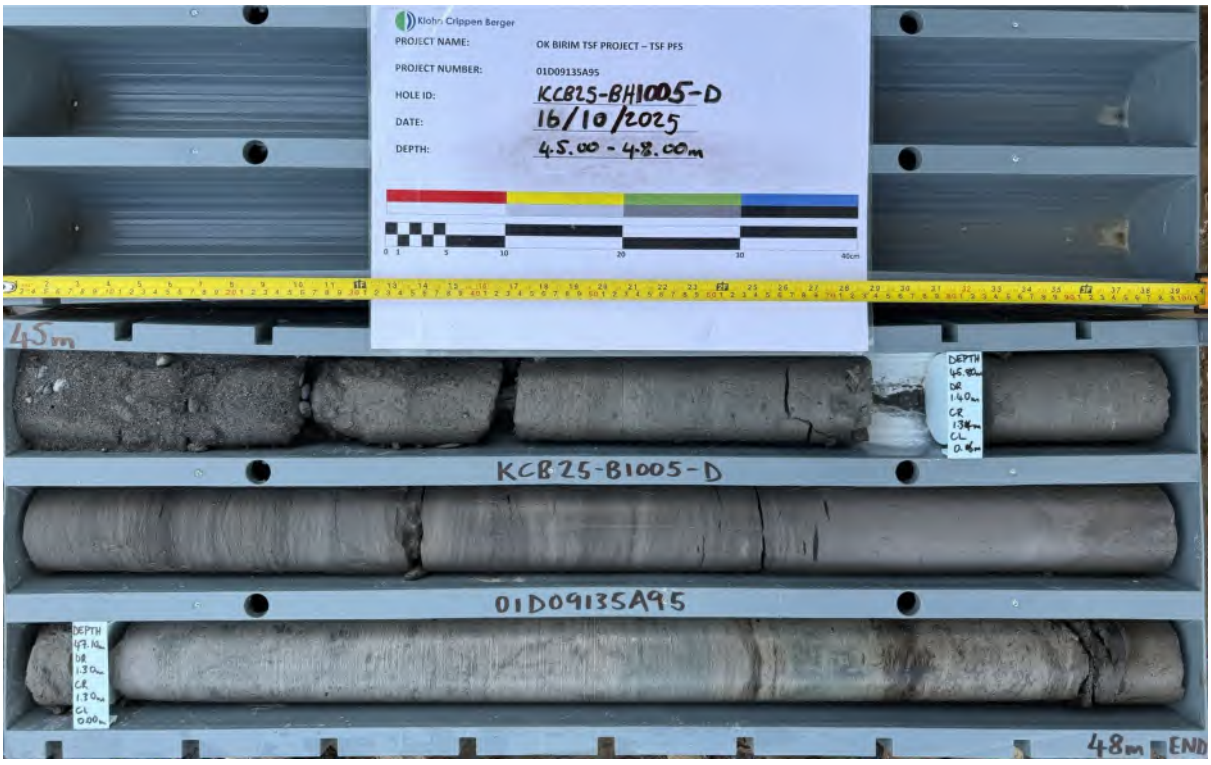


BOX-15 - 42.00 to 45.00 m



BOX-16 - 45.00 to 48.00 m

Remarks: TSF Hydrogeo - Priority 5 - Deep hydrogeology bore. 2 x VWP's installed at 30 and 57m respectively.

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1005-D
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BOX-17 - 48.00 to 51.00 m

BOX-18 - 51.00 to 54.00 m

Remarks: TSF Hydrogeo - Priority 5 - Deep hydrogeology bore. 2 x VWP's installed at 30 and 57m respectively.

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1005-D
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BOX-19 - 54.00 to 57.00 m

BOX-20 - 57.00 to 60.00 m

Remarks: TSF Hydrogeo - Priority 5 - Deep hydrogeology bore. 2 x VWP's installed at 30 and 57m respectively.

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1005-D
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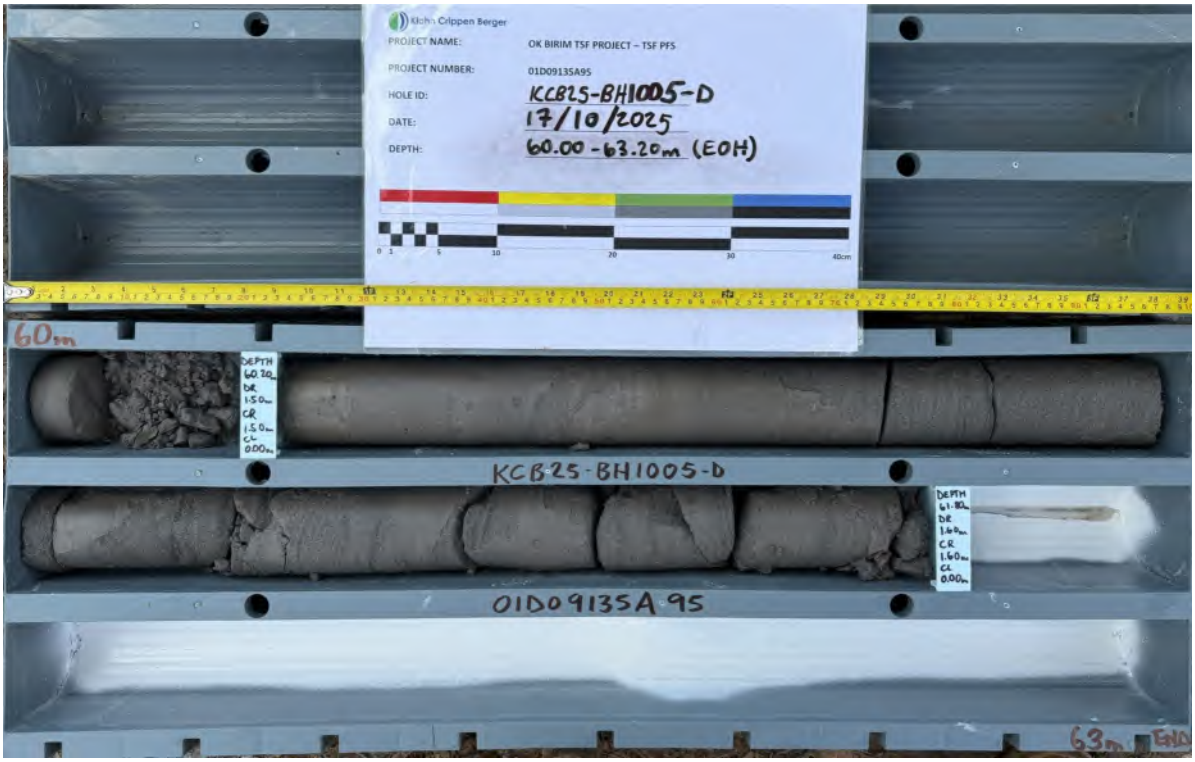

BOX-21 - 60.00 to 63.20 m

Remarks: TSF Hydrogeo - Priority 5 - Deep hydrogeology bore. 2 x VWP's installed at 30 and 57m respectively.

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1005-S
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BOX-01 - 0.00 to 3.00 m

BOX-02 - 3.00 to 6.00 m

Remarks: TSF Hydrogeo - Priority 5 - Shallow hydrogeology bore

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1005-S
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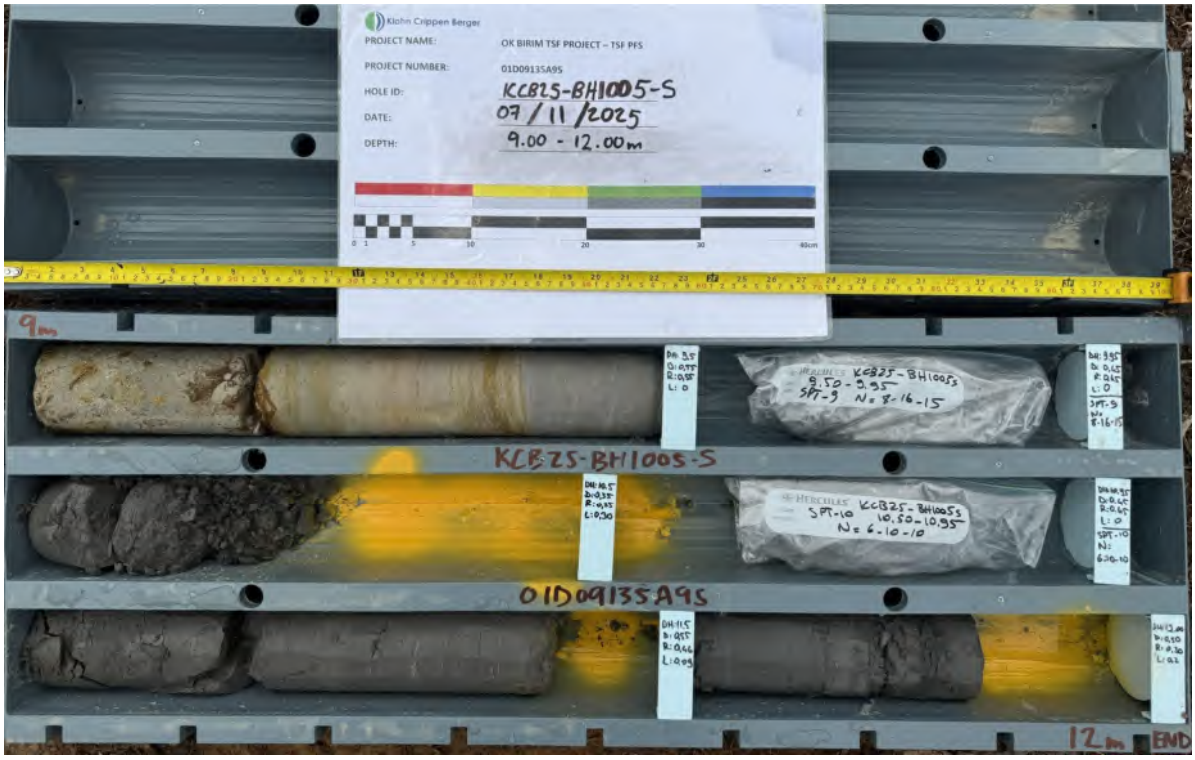
BOX-03 - 6.00 to 9.00 m



BOX-04 - 9.00 to 12.00 m

Remarks: TSF Hydrogeo - Priority 5 - Shallow hydrogeology bore

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1005-S
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BOX-05 - 12.00 to 15.00 m

BOX-06 - 15.00 to 18.00 m

Remarks: TSF Hydrogeo - Priority 5 - Shallow hydrogeology bore

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1005-S
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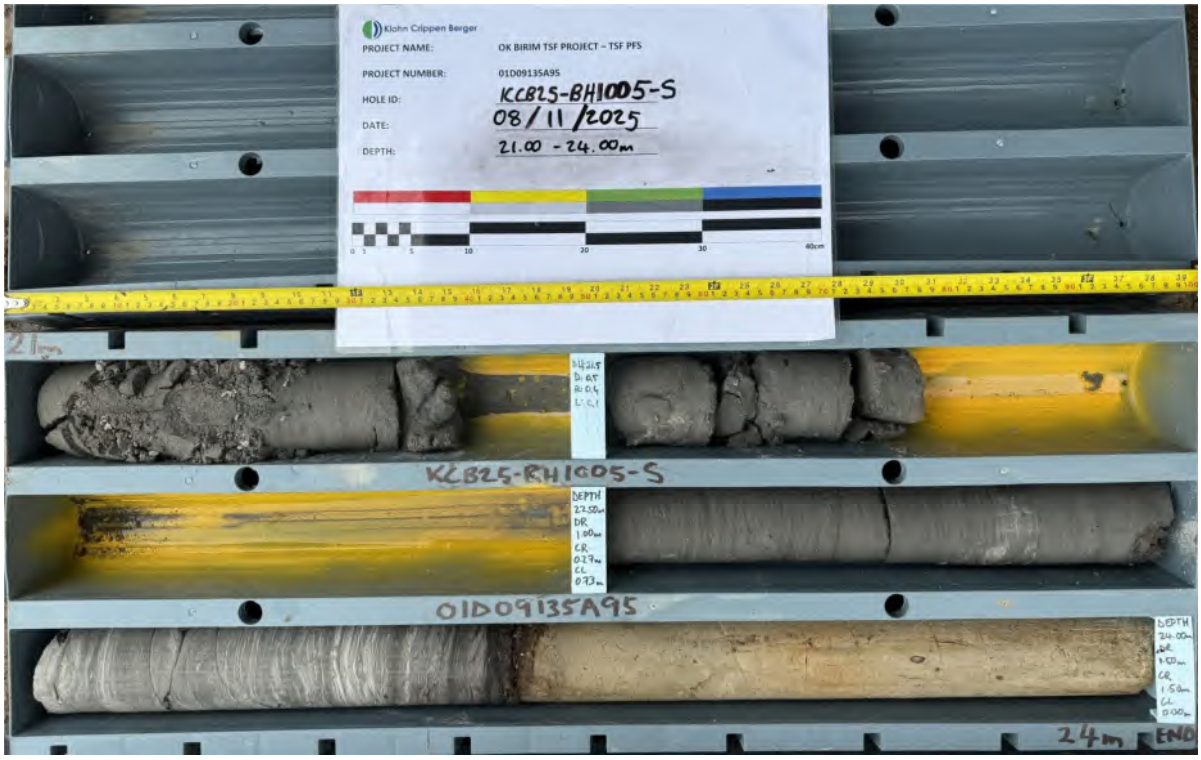
BOX-07 - 18.00 to 21.00 m



BOX-08 - 21.00 to 24.00 m

Remarks: TSF Hydrogeo - Priority 5 - Shallow hydrogeology bore

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1005-S
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BOX-09 - 24.00 to 27.00 m

BOX-10 - 27.00 to 30.00 m

Remarks: TSF Hydrogeo - Priority 5 - Shallow hydrogeology bore

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1005-S
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BOX-11 - 30.00 to 31.40 m

Remarks: TSF Hydrogeo - Priority 5 - Shallow hydrogeology bore

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1006-D
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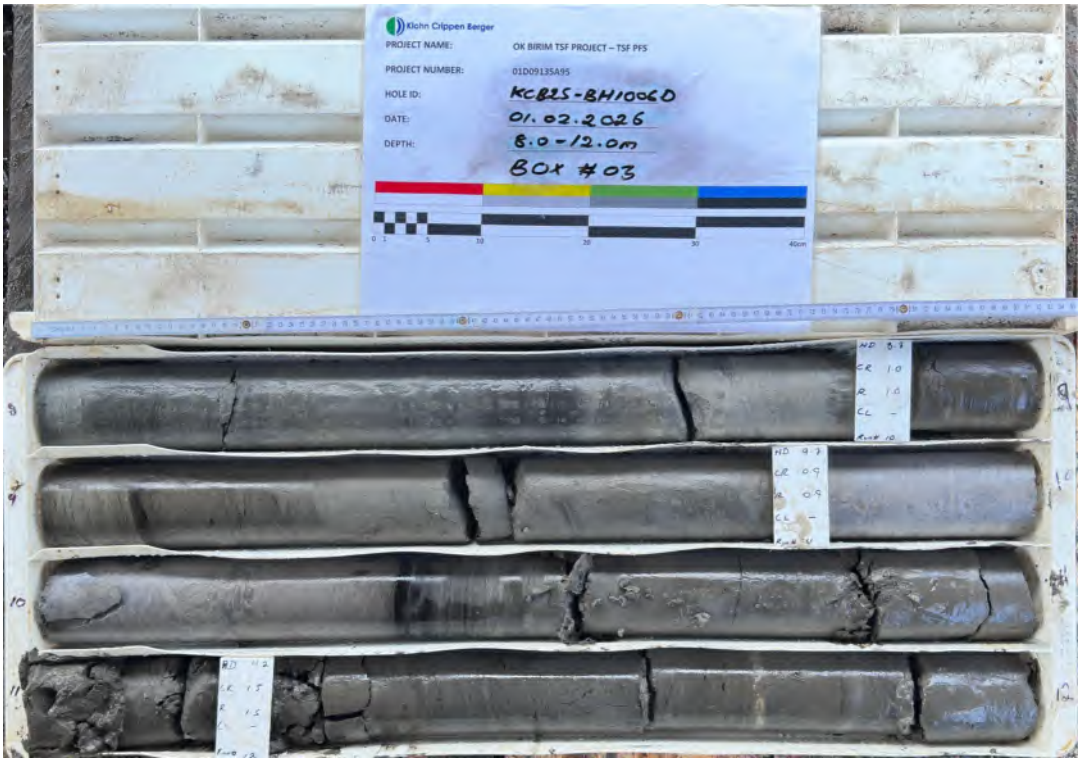
BOX-01 - 0.00 to 4.00 m

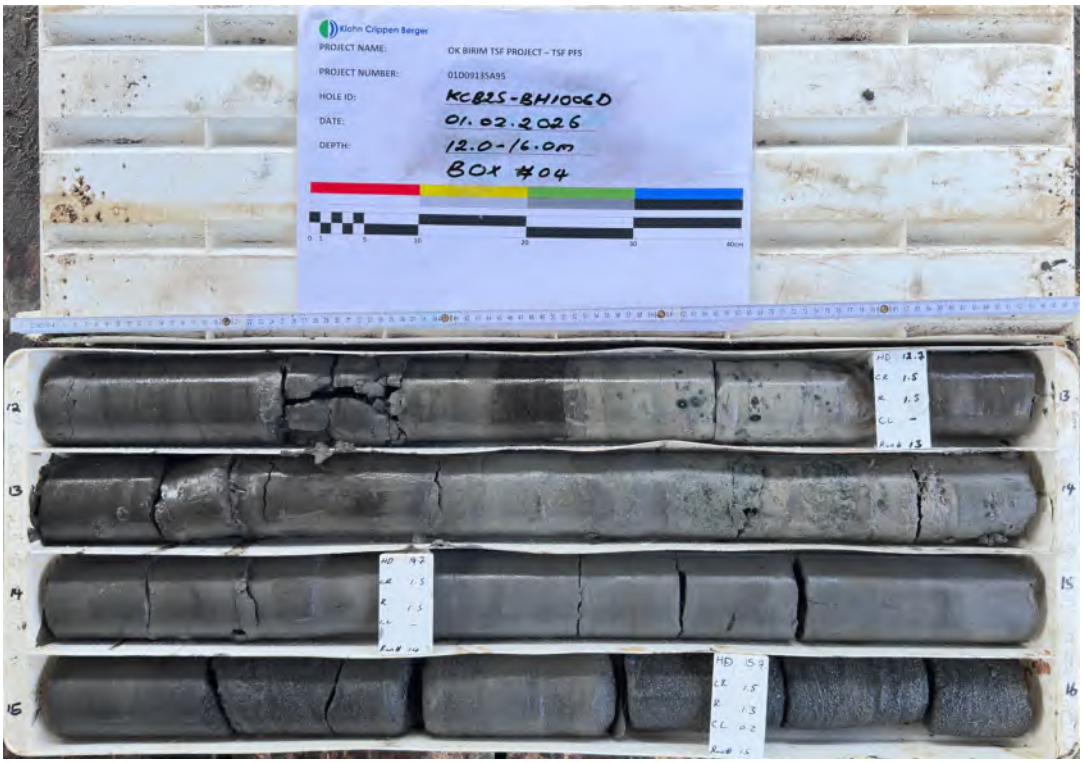
BOX-02 - 4.00 to 8.00 m

Remarks: TSF Hydrogeo - Priority 6 - Deep hydrogeology bore

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1006-D
PROJECT :	OTML Lowlands TSF FS Study	01D09135A95
LOCATION :	TSF	Sheet 2 of 9



BOX-03 - 8.00 to 12.00 m



BOX-04 - 12.00 to 16.00 m

Remarks: TSF Hydrogeo - Priority 6 - Deep hydrogeology bore

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1006-D
PROJECT :	OTML Lowlands TSF FS Study	01D09135A95
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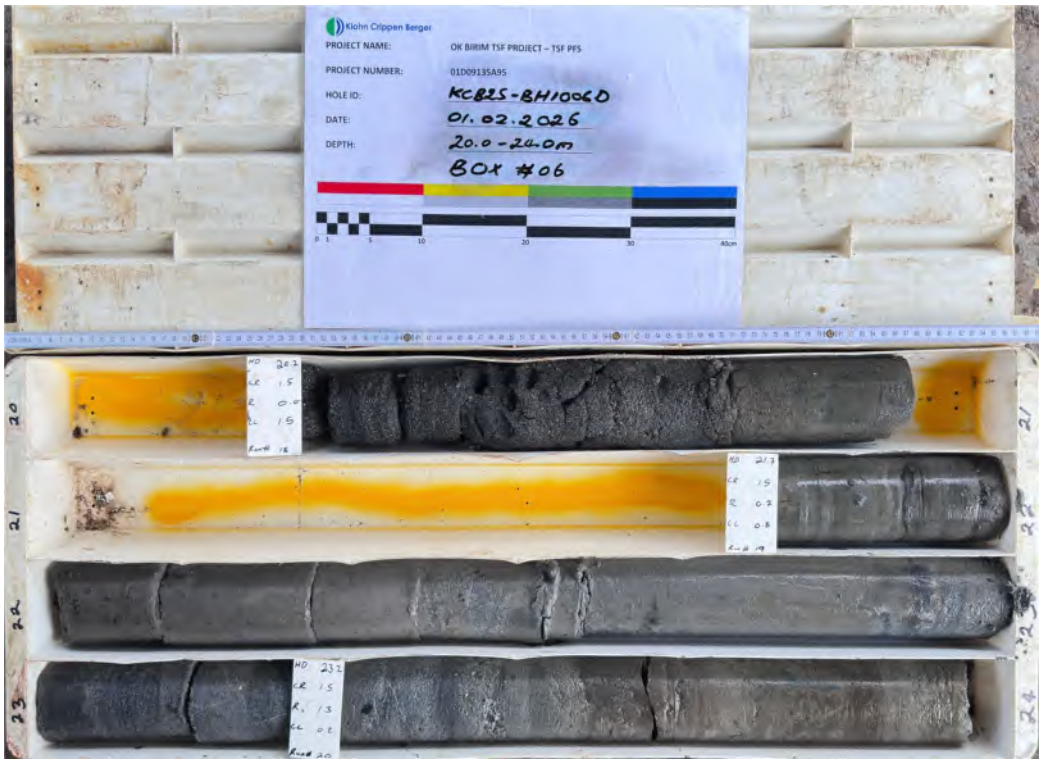
BOX-05 - 16.00 to 20.00 m



BOX-06 - 20.00 to 24.00 m

Remarks: TSF Hydrogeo - Priority 6 - Deep hydrogeology bore

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1006-D
PROJECT :	OTML Lowlands TSF FS Study	01D09135A95
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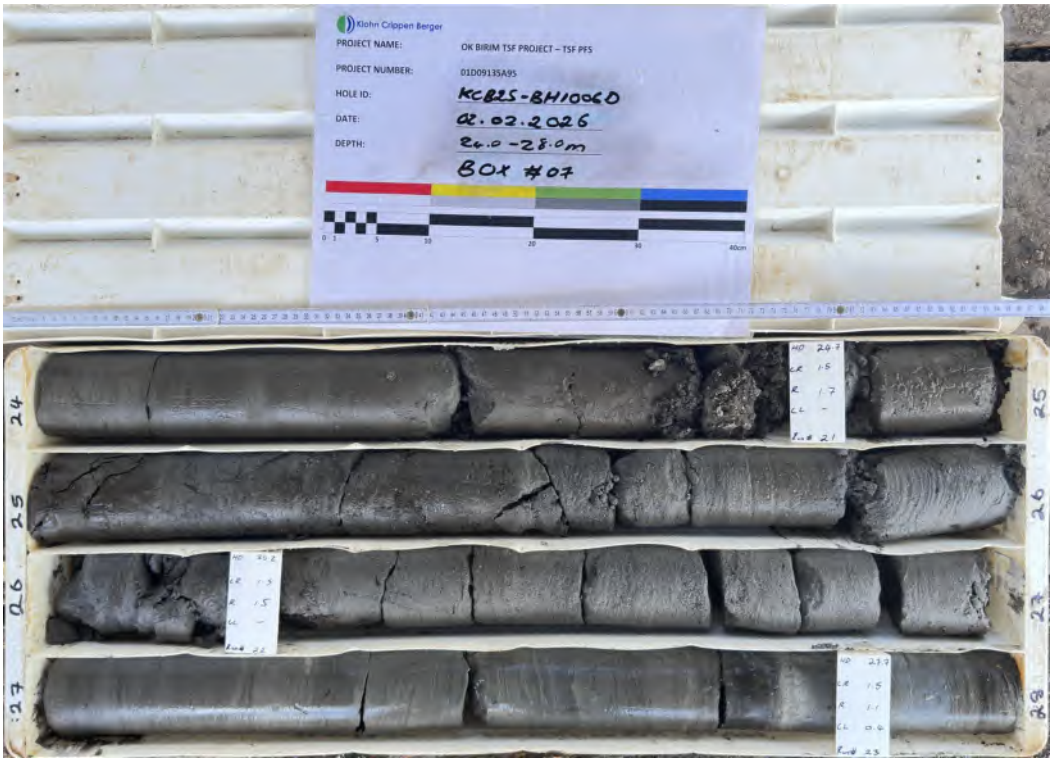

BOX-07 - 24.00 to 28.00 m

BOX-08 - 28.00 to 32.00 m

Remarks: TSF Hydrogeo - Priority 6 - Deep hydrogeology bore

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1006-D
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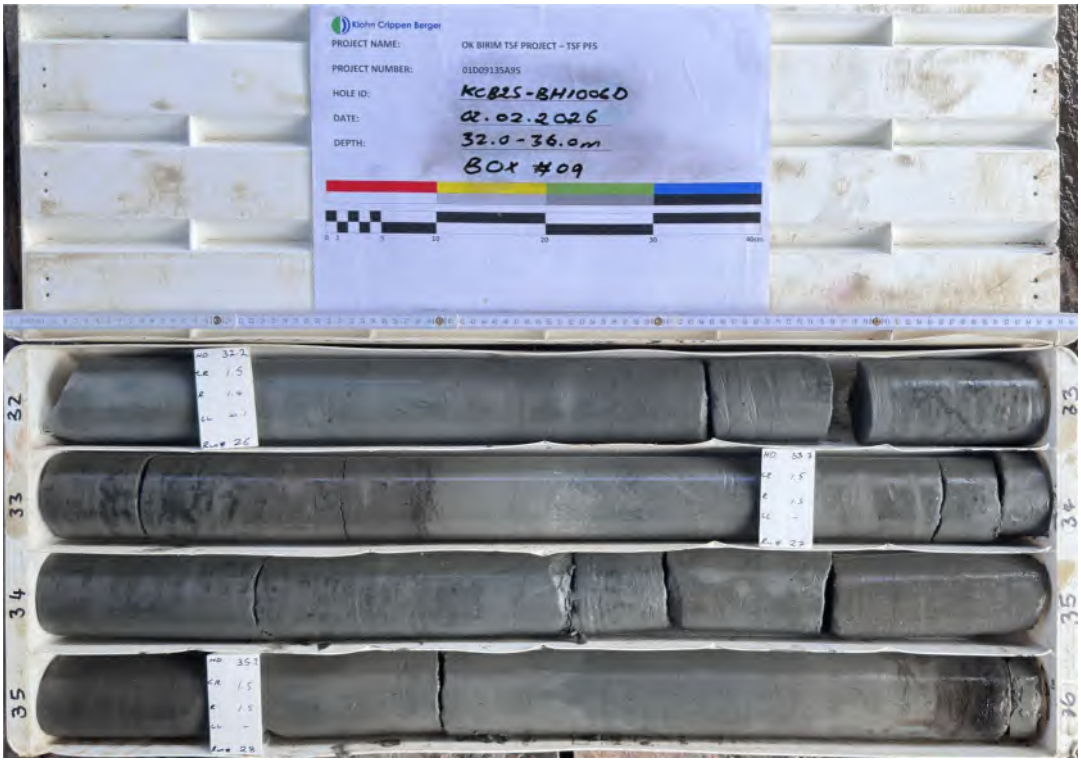
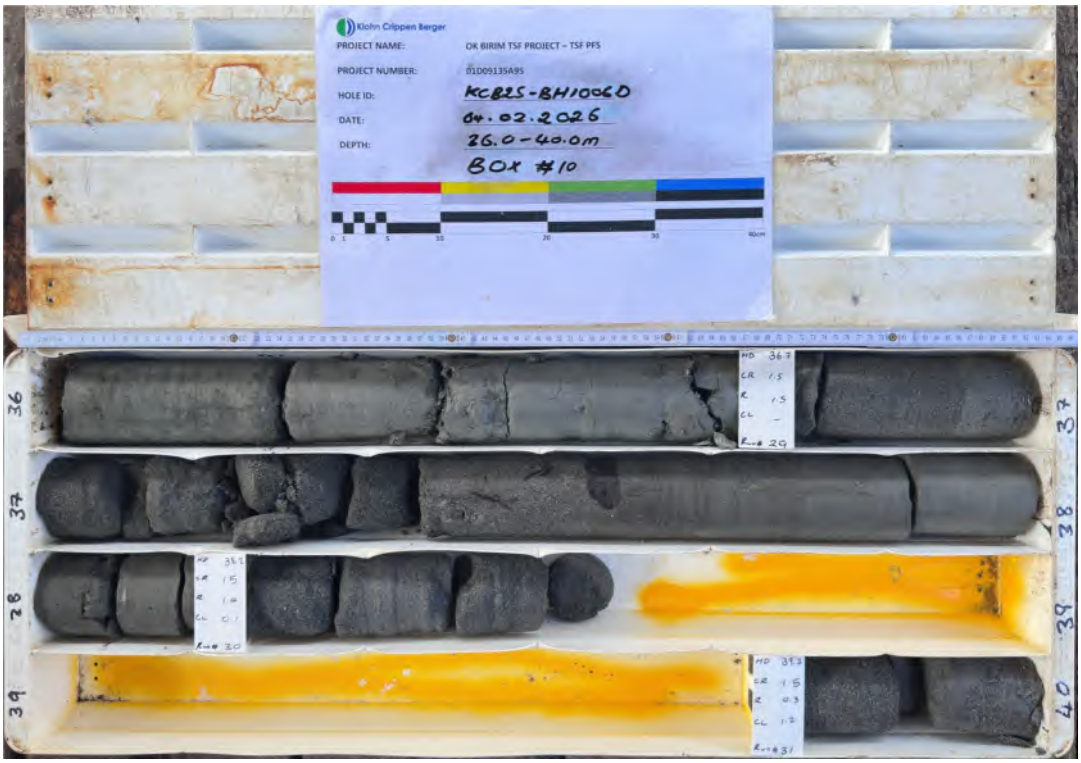


BOX-09 - 32.00 to 36.00 m



BOX-10 - 36.00 to 40.00 m

Remarks: TSF Hydrogeo - Priority 6 - Deep hydrogeology bore

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1006-D
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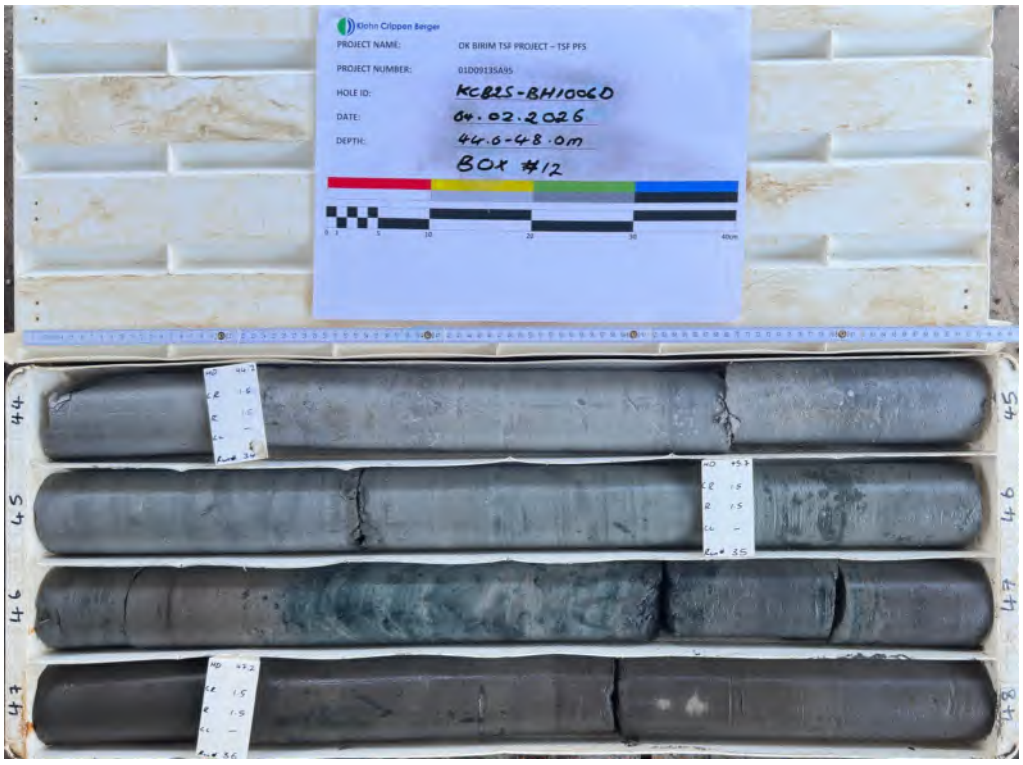
BOX-11 - 40.00 to 44.00 m



BOX-12 - 44.00 to 48.00 m

Remarks: TSF Hydrogeo - Priority 6 - Deep hydrogeology bore

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1006-D
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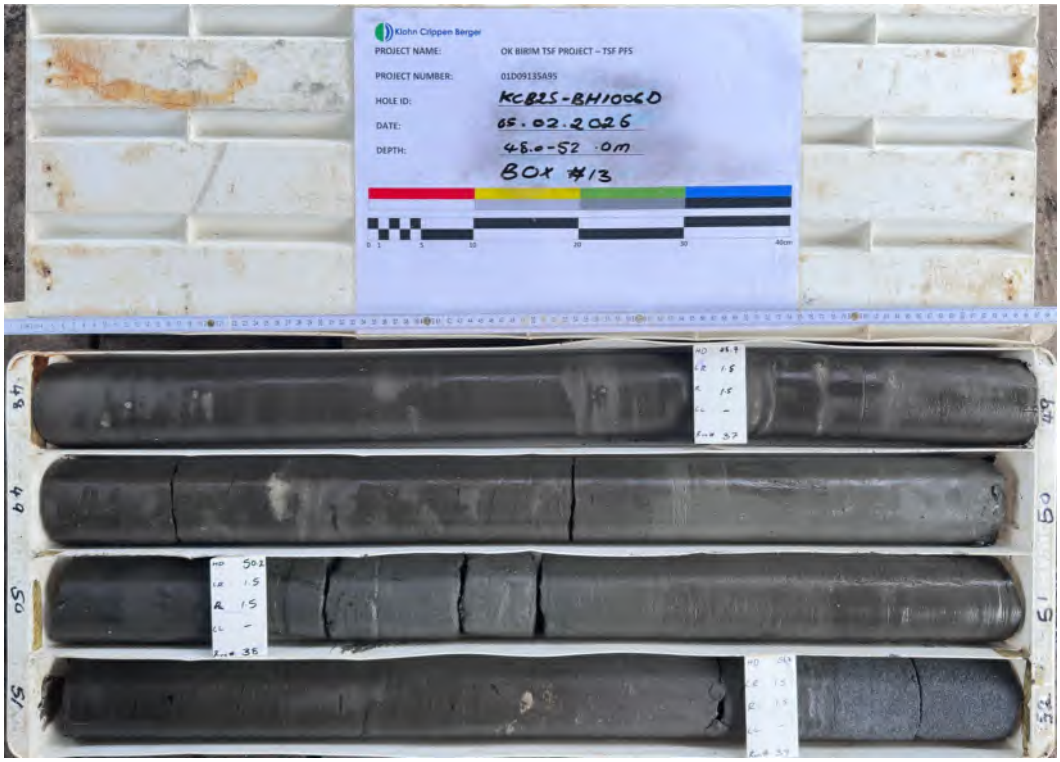
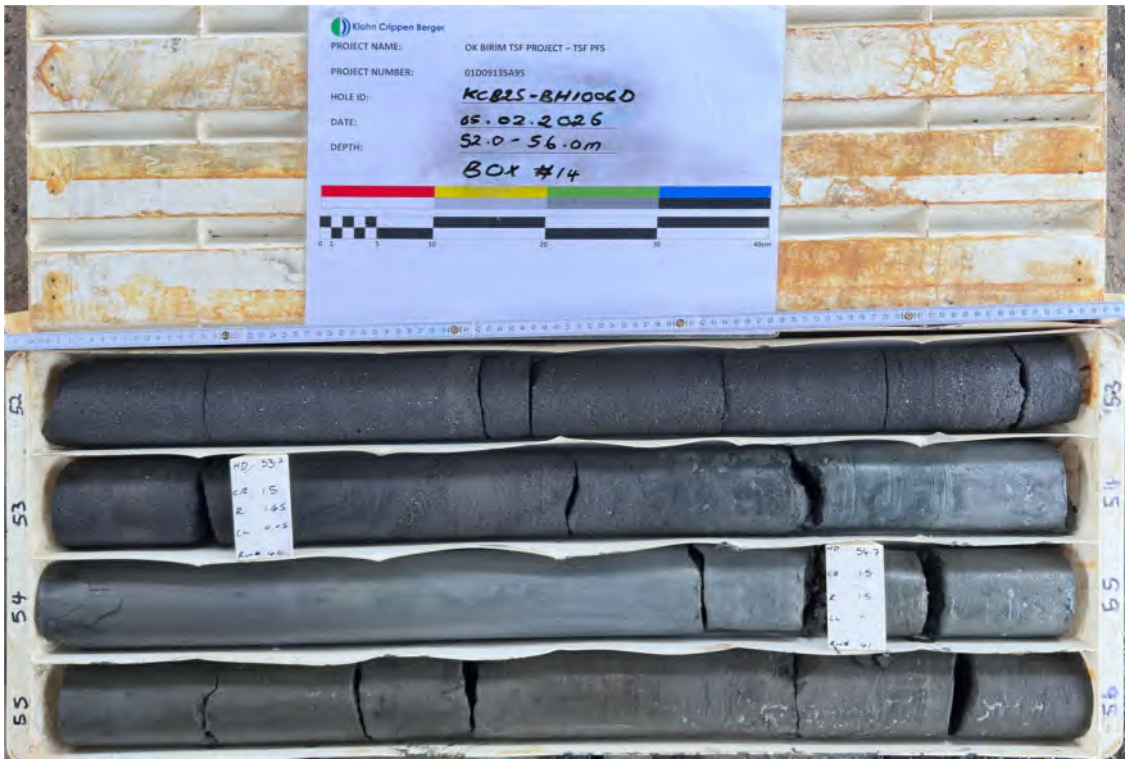


BOX-13 - 48.00 to 52.00 m



BOX-14 - 52.00 to 56.00 m

Remarks: TSF Hydrogeo - Priority 6 - Deep hydrogeology bore

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1006-D
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BOX-15 - 56.00 to 60.00 m

BOX-16 - 60.00 to 64.00 m

Remarks: TSF Hydrogeo - Priority 6 - Deep hydrogeology bore

Klohn Crippen Berger	CORE PHOTO REPORT	HOLE NO : KCB25-BH1006-D
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BOX-17 - 64.00 to 65.20 m

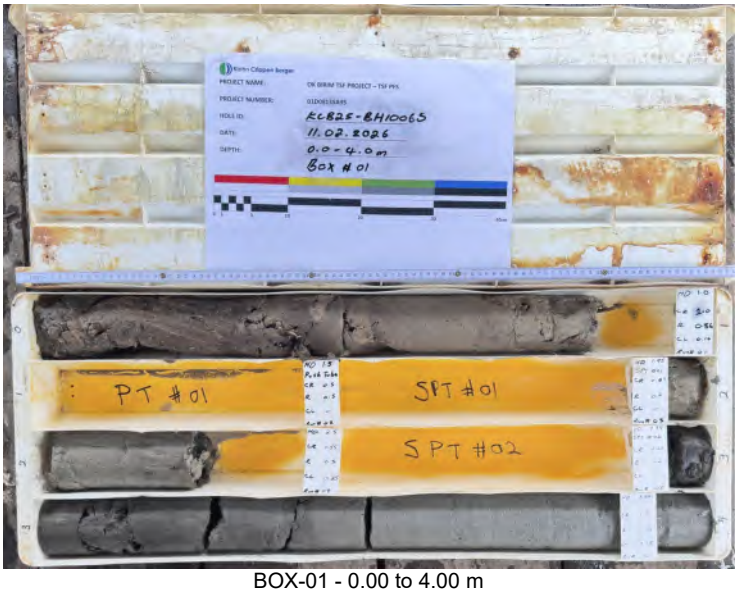
Remarks: TSF Hydrogeo - Priority 6 - Deep hydrogeology bore

CORE PHOTO REPORT

HOLE NO : KCB25-BH1006-S

PROJECT :
LOCATION : PNG - Ningerum

JOB NO : D09135AXX



BOX-01 - 0.00 to 4.00 m

BOX-02 - 4.00 to 8.00 m

BOX-03 - 8.00 to 12.00 m

Klohn Crippen Berger

CORE PHOTO REPORT

HOLE NO : KCB25-BH1006-S

PROJECT :
LOCATION : PNG - Ningerum

JOB NO : D09135AXX

BOX-04 - 12.00 to 16.00 m

BOX-05 - 16.00 to 20.00 m

BOX-06 - 20.00 to 24.00 m

Klohn Crippen Berger