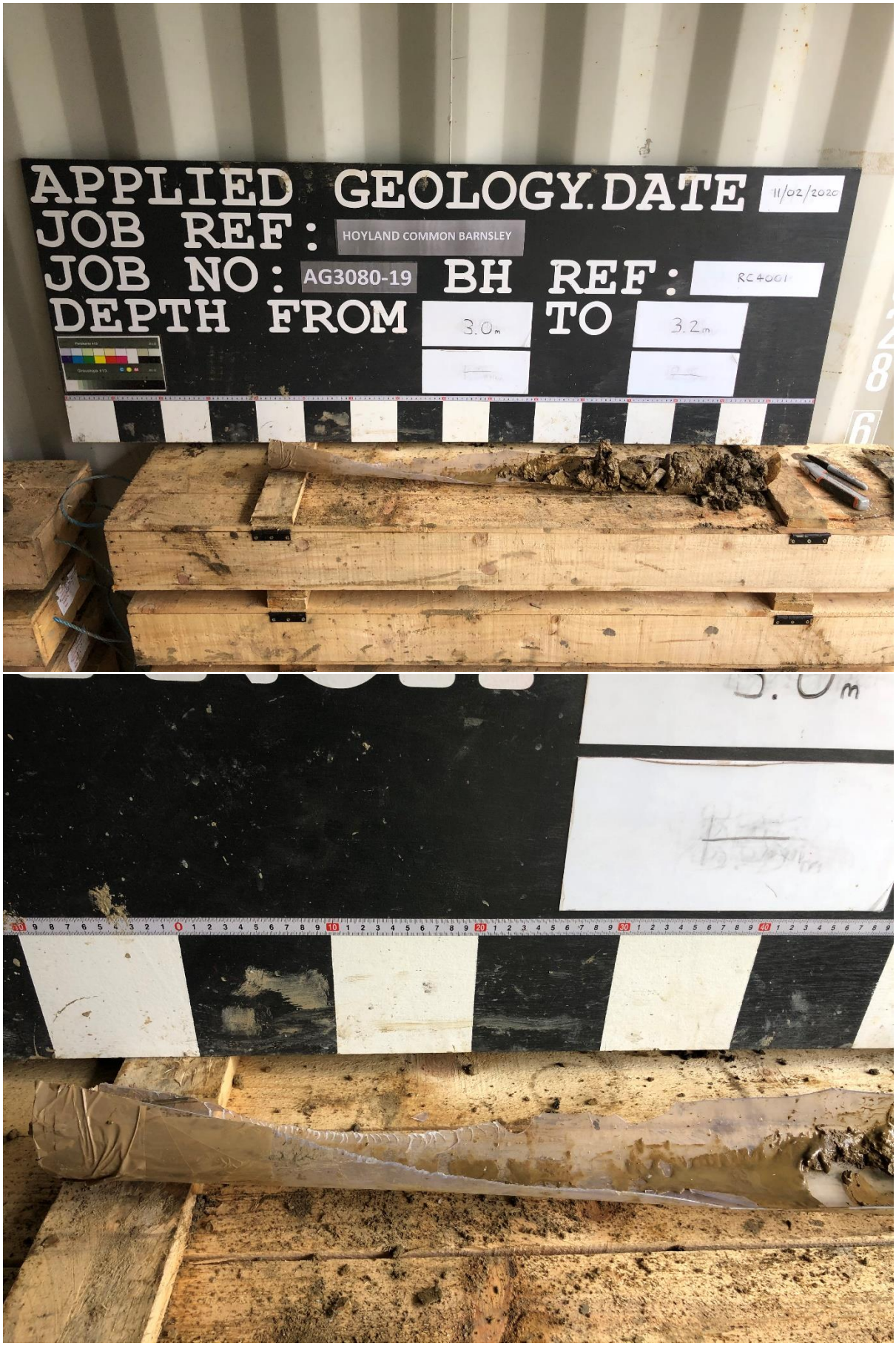

APPLIED GEOLOGY DATE
11/02/2020
JOB REF:
HOYLAND COMMON BARNSLEY
JOB NO:
AG3080-19
BH REF:
RC4001
DEPTH FROM
0.0m
TO
1.0m
1.5m
2.5m

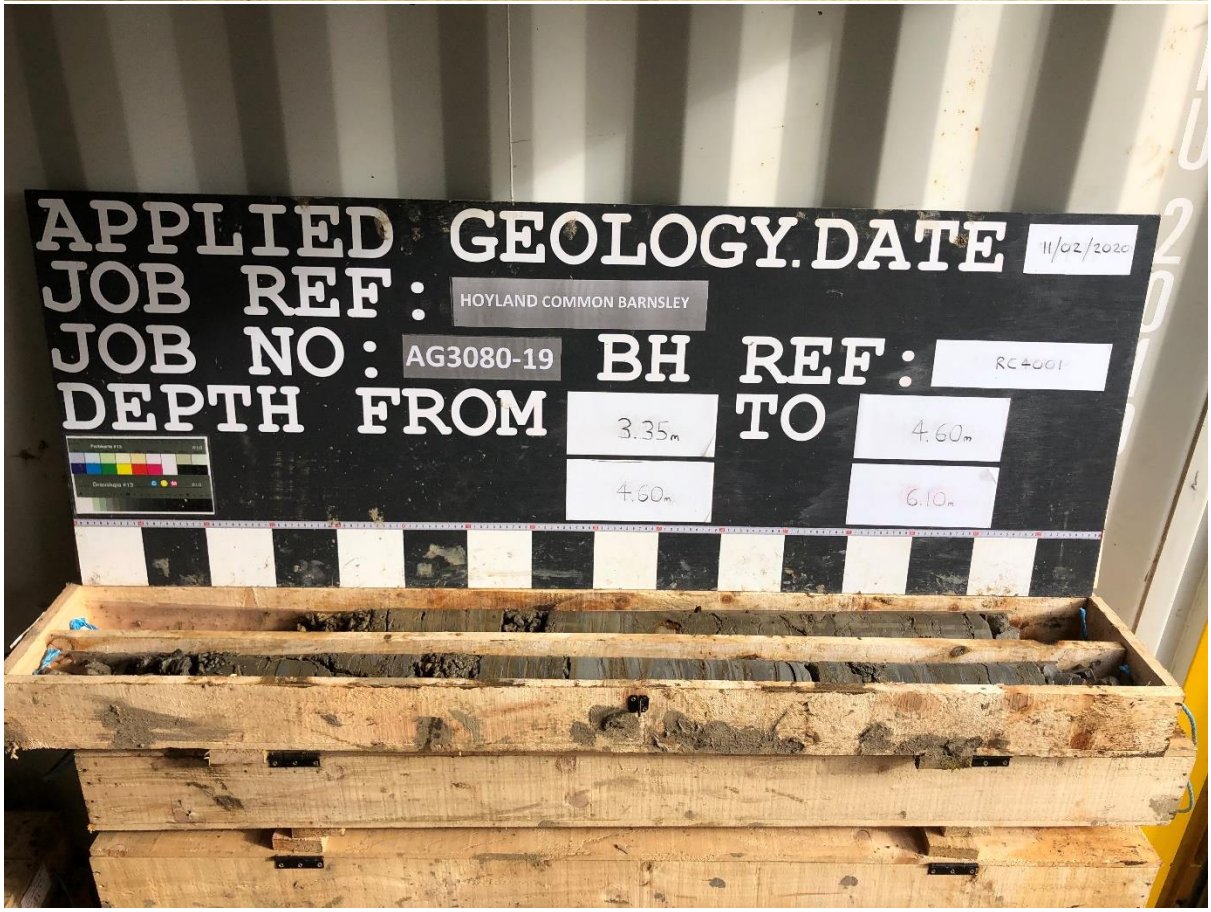

1.5m






APPLIED GEOLOGY DATE
11/02/2020
JOB REF:
HOYLAND COMMON BARNSLEY
JOB NO:
AG3080-19
BH REF:
RC4001
DEPTH FROM
3.0m
TO
3.2m




APPLIED GEOLOGY.DATE
11/02/2020
JOB REF:
HOYLAND COMMON BARNSLEY
JOB NO:
AG3080-19
BH REF:
RC4001
DEPTH FROM
3.35m
TO
4.60m
4.60m
6.10m

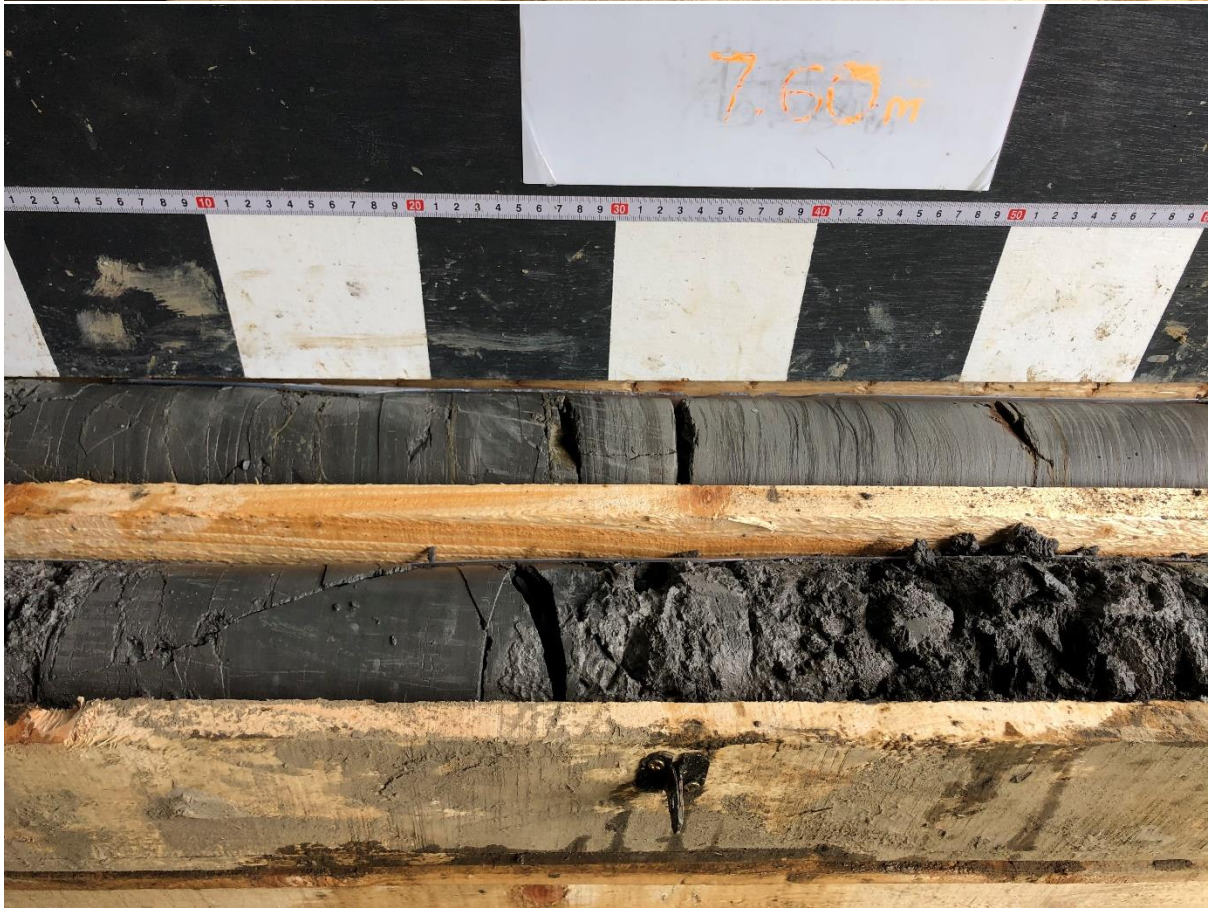

Grauskala #13
B.I.G.


4.60m

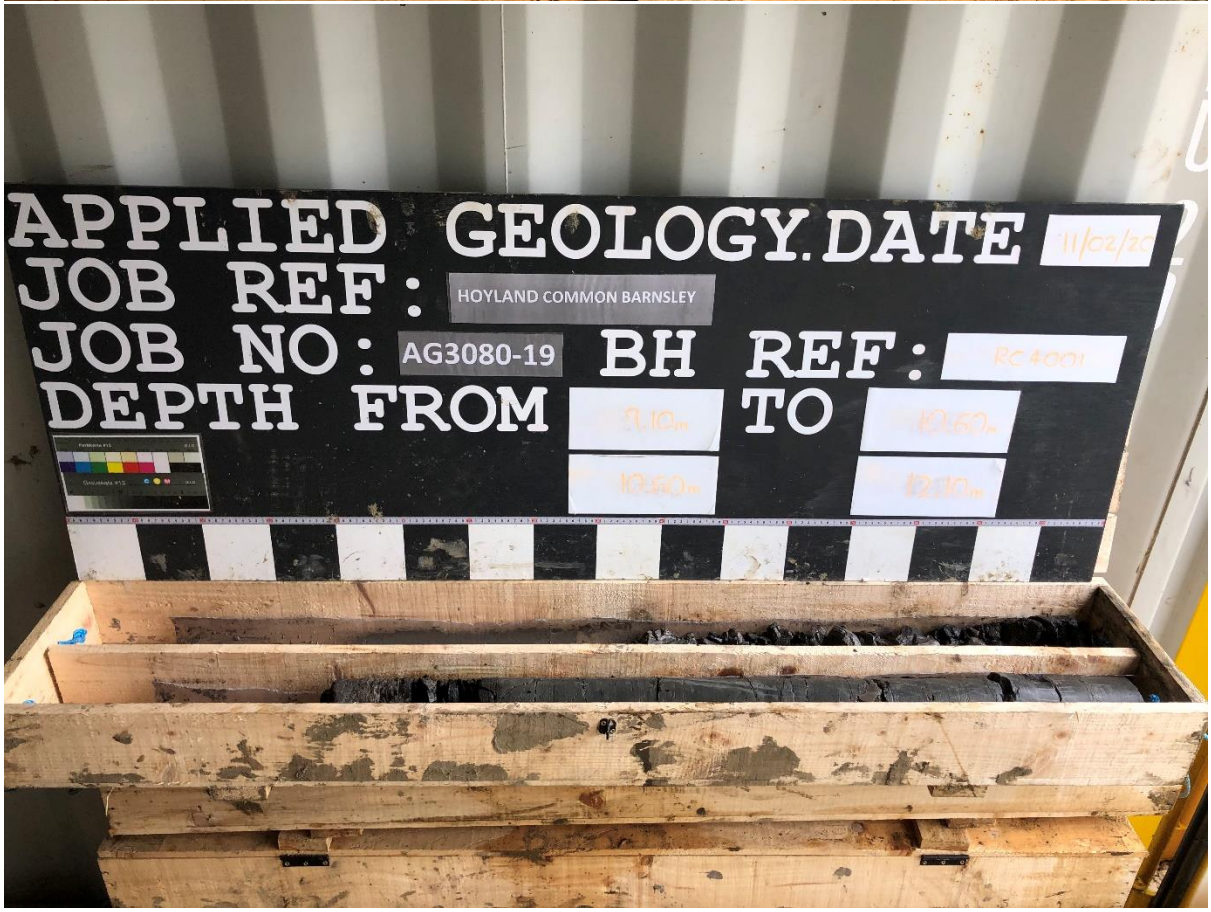

6.10m


APPLIED GEOLOGY DATE
JOB REF:
HOYLAND COMMON BARNSLEY
JOB NO: AG3080-19
BH REF:
RC4001
DEPTH FROM
TO
7.60m
9.10m


Farbkarte #13
B.I.G.
Grauskala #13
B.I.G.


7.60m

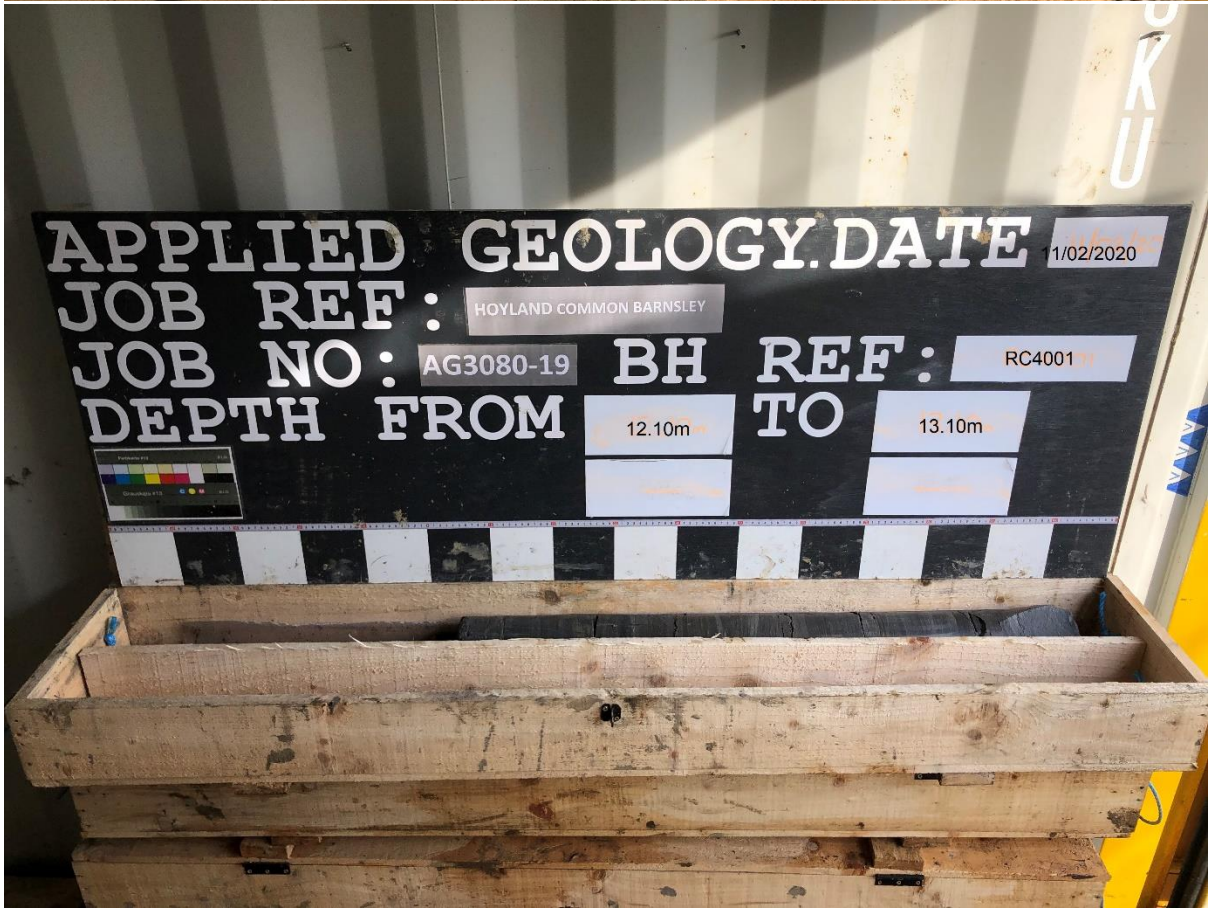

9.10m


APPLIED GEOLOGY DATE
JOB REF:
HOYLAND COMMON BARNSLEY
JOB NO: AG3080-19
BH REF:
DEPTH FROM
TO

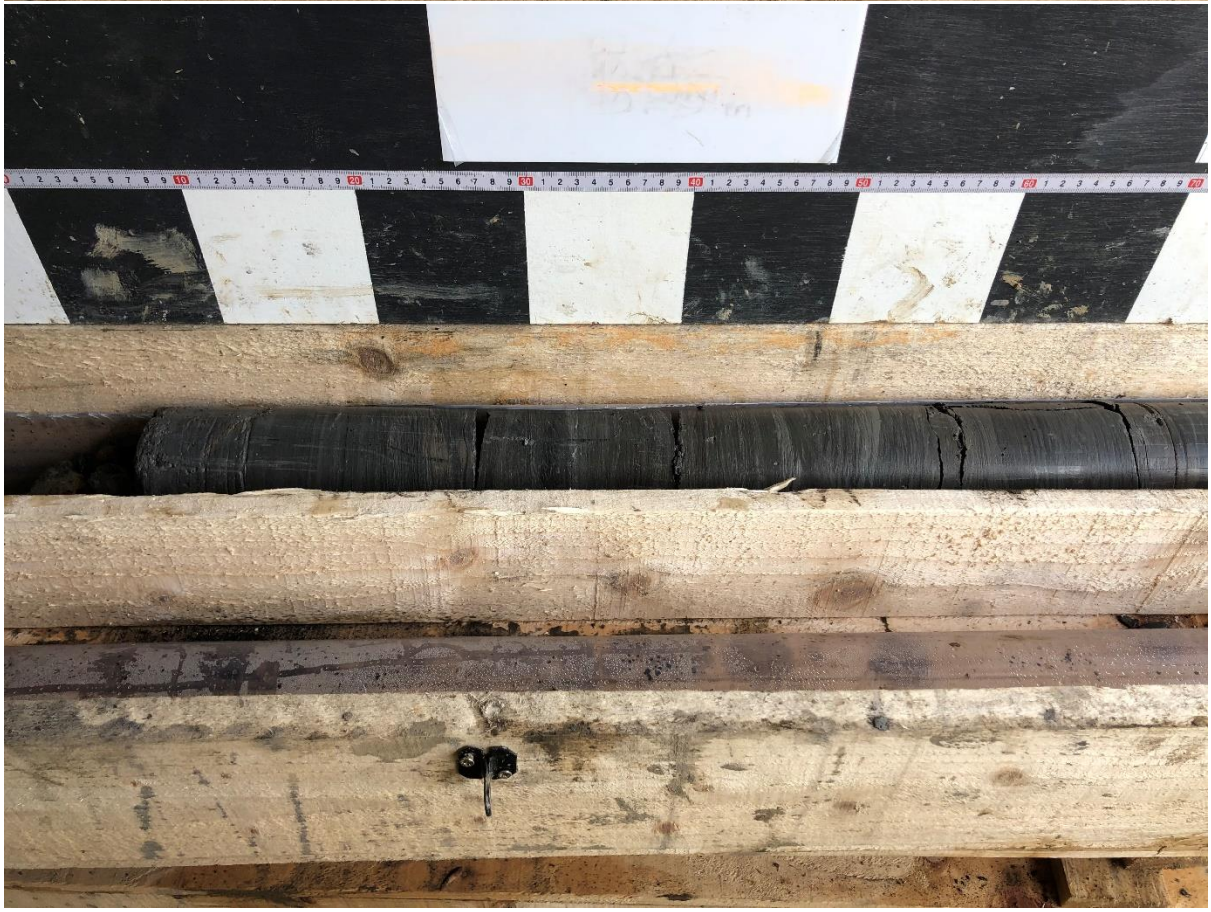




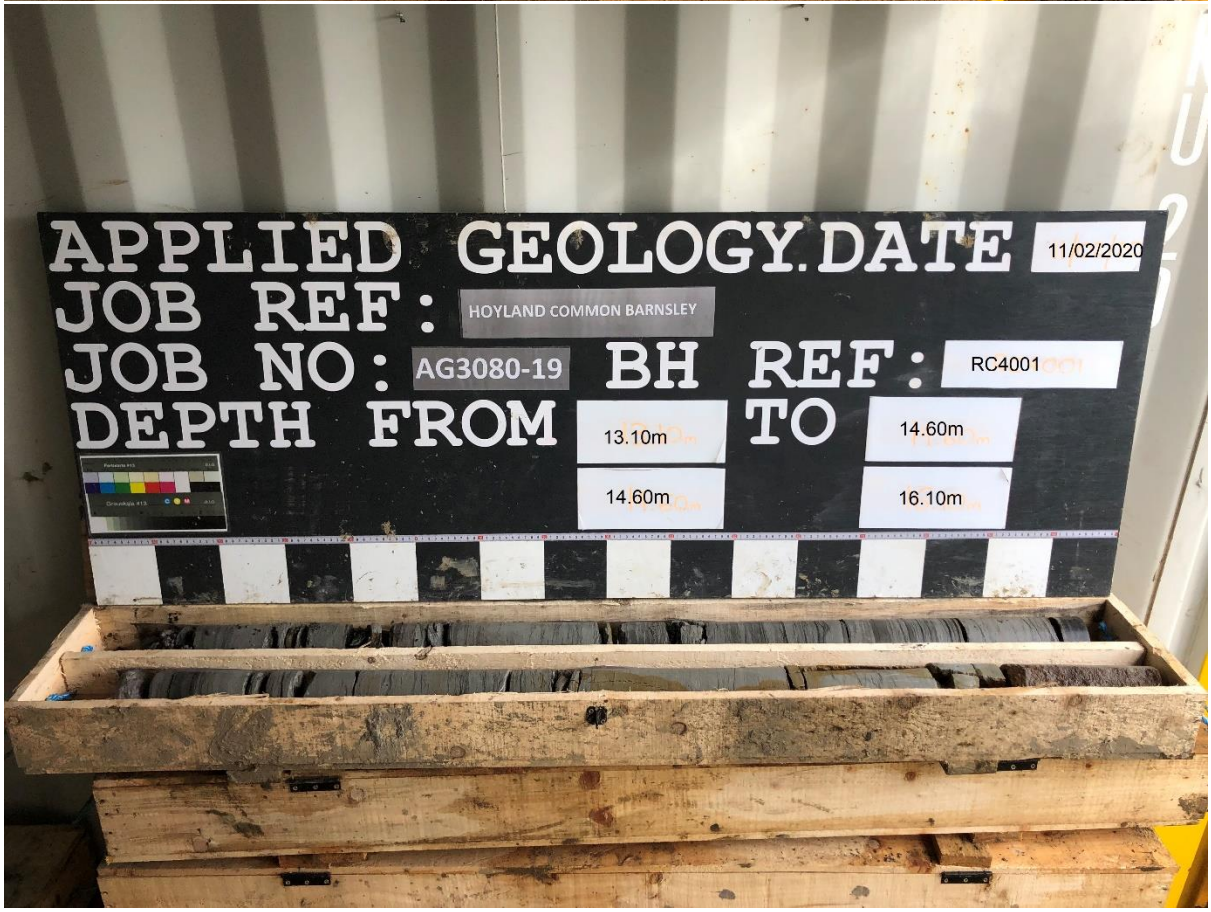



APPLIED GEOLOGY.DATE 11/02/2020
JOB REF: HOYLAND COMMON BARNSLEY
JOB NO: AG3080-19 BH REF: RC4001
DEPTH FROM 12.10m TO 13.10m


Grauskala #13
B.I.G.






APPLIED GEOLOGY DATE 11/02/2020
JOB REF: HOYLAND COMMON BARNSLEY
JOB NO: AG3080-19 BH REF: RC4001
DEPTH FROM 13.10m TO 14.60m
14.60m 16.10m


Grauskala #13
B.I.G.


14.60m


16.10m