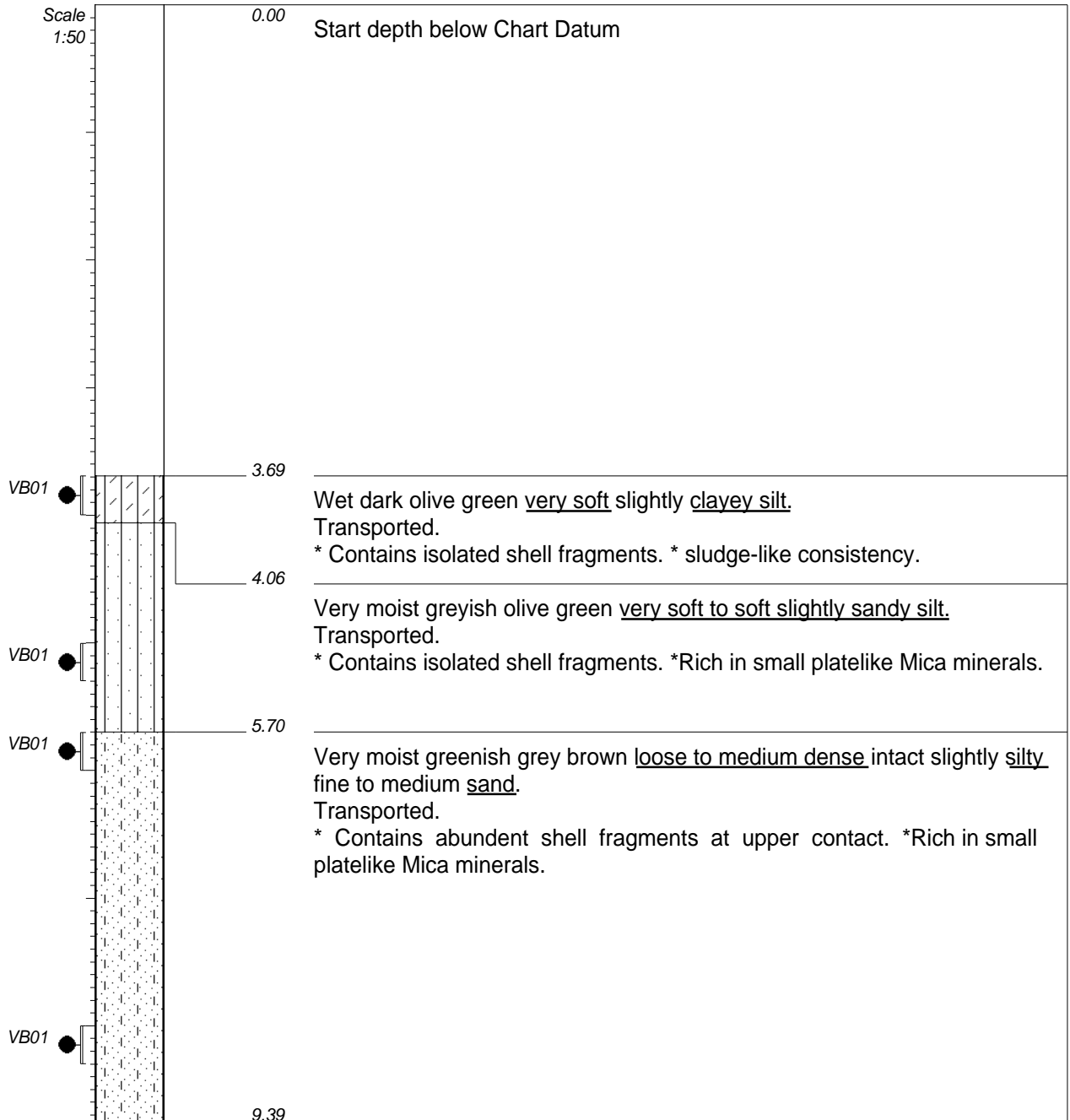


**APPENDIX B -
VIBROCORE PROFILES**



Vibrocore logs



NOTES

- 1) VB01 sample at 3.69--4.00m.
- 2) VB01 sample at 5.00--5.30m.
- 3) VB01 sample at 5.70--6.00m.
- 4) VB01 sample at 8.00--8.30m.

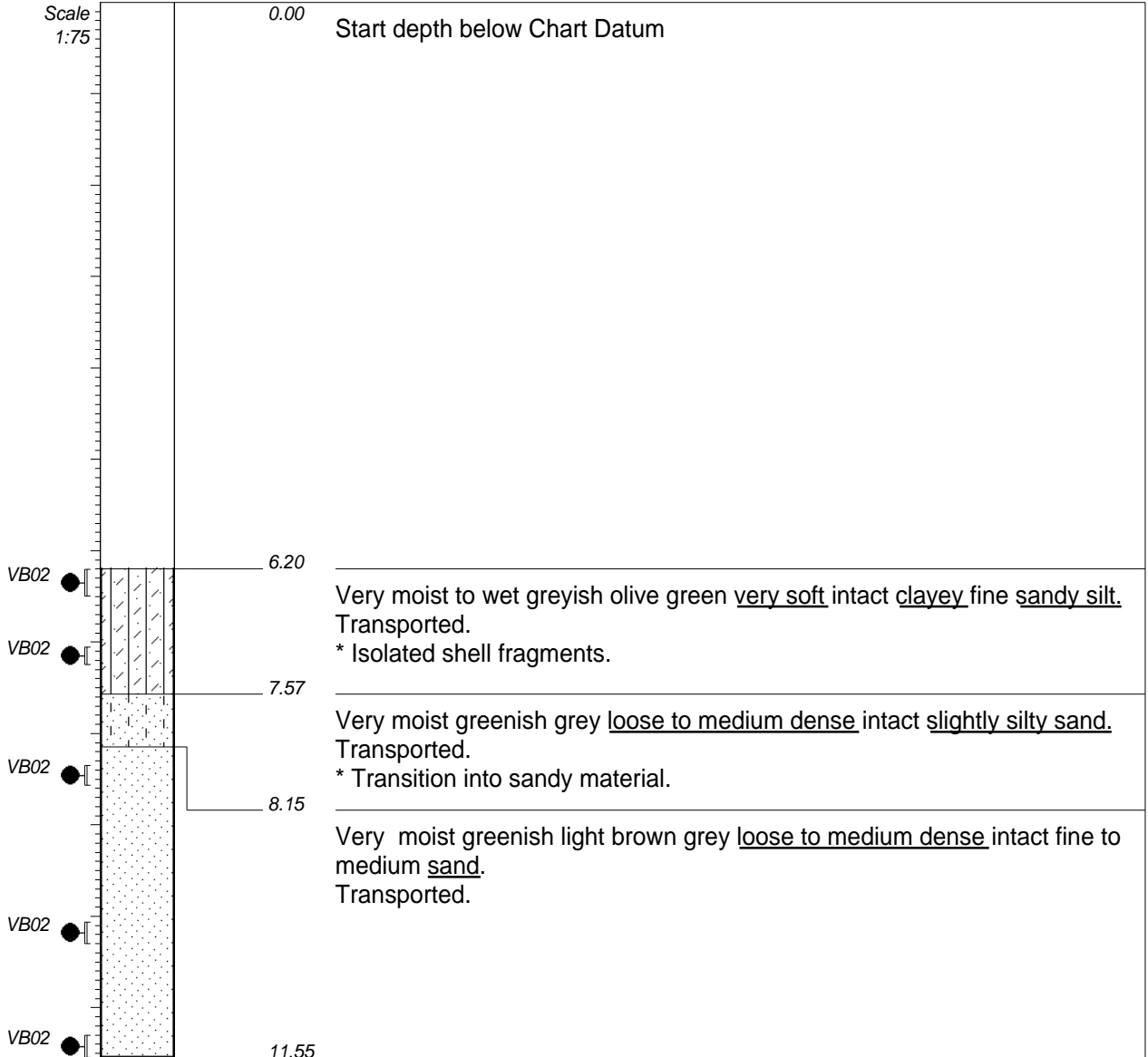
CONTRACTOR : FAIRBROTHER
MACHINE :
DRILLED BY :
PROFILED BY : Eugene Laubscher
TYPE SET BY :
SETUP FILE : STANDARD.SET

LOCATION \ Vertical
DIAM :
DATE :
DATE : 16 November 2013
DATE : 06/12/2013 10:50
TEXT : ..00\waltankvbversion2.txt

COLLAR LEVEL : -3.69 CD
X COORD :
Y COORD :



Vibrocore logs



NOTES

- 1) VB02 sample at 6.20--6.50m.
- 2) VB02 sample at 7.05--7.25m.
- 3) VB02 sample at 8.35--8.57m.
- 4) VB02 sample at 10.06--10.30m.
- 5) VB02 sample at 11.3--11.55m.

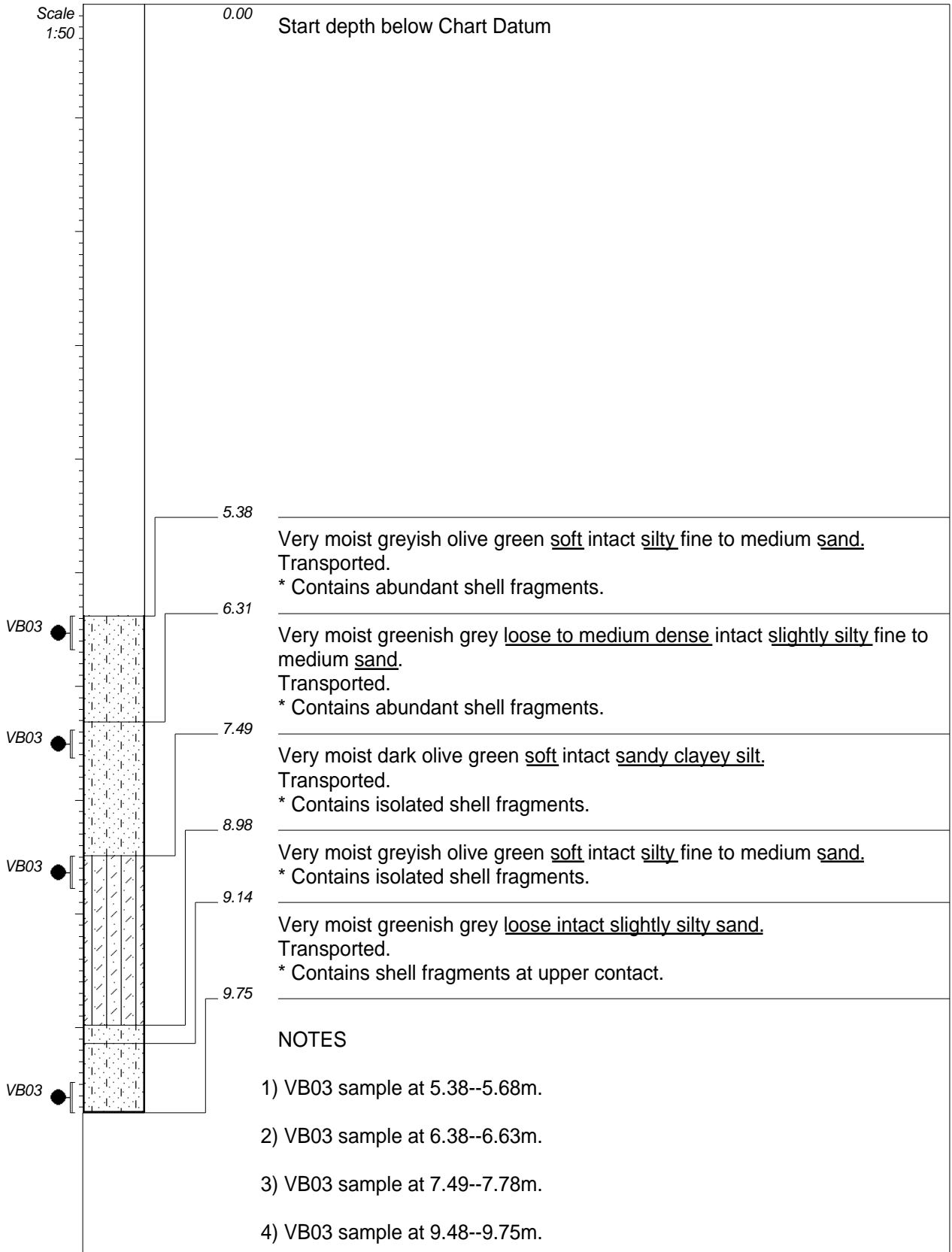
CONTRACTOR : FAIRBROTHER
 MACHINE :
 DRILLED BY :
 PROFILED BY : Eugene Laubscher
 TYPE SET BY :
 SETUP FILE : STANDARD.SET

LOCATION \ Vertical
 DIAM :
 DATE :
 DATE : 16 November 2013
 DATE : 06/12/2013 10:50
 TEXT : ..00\waltankvbversion2.txt

COLLAR LEVEL : -6.20 CD
 X COORD :
 Y COORD :



Vibrocore logs



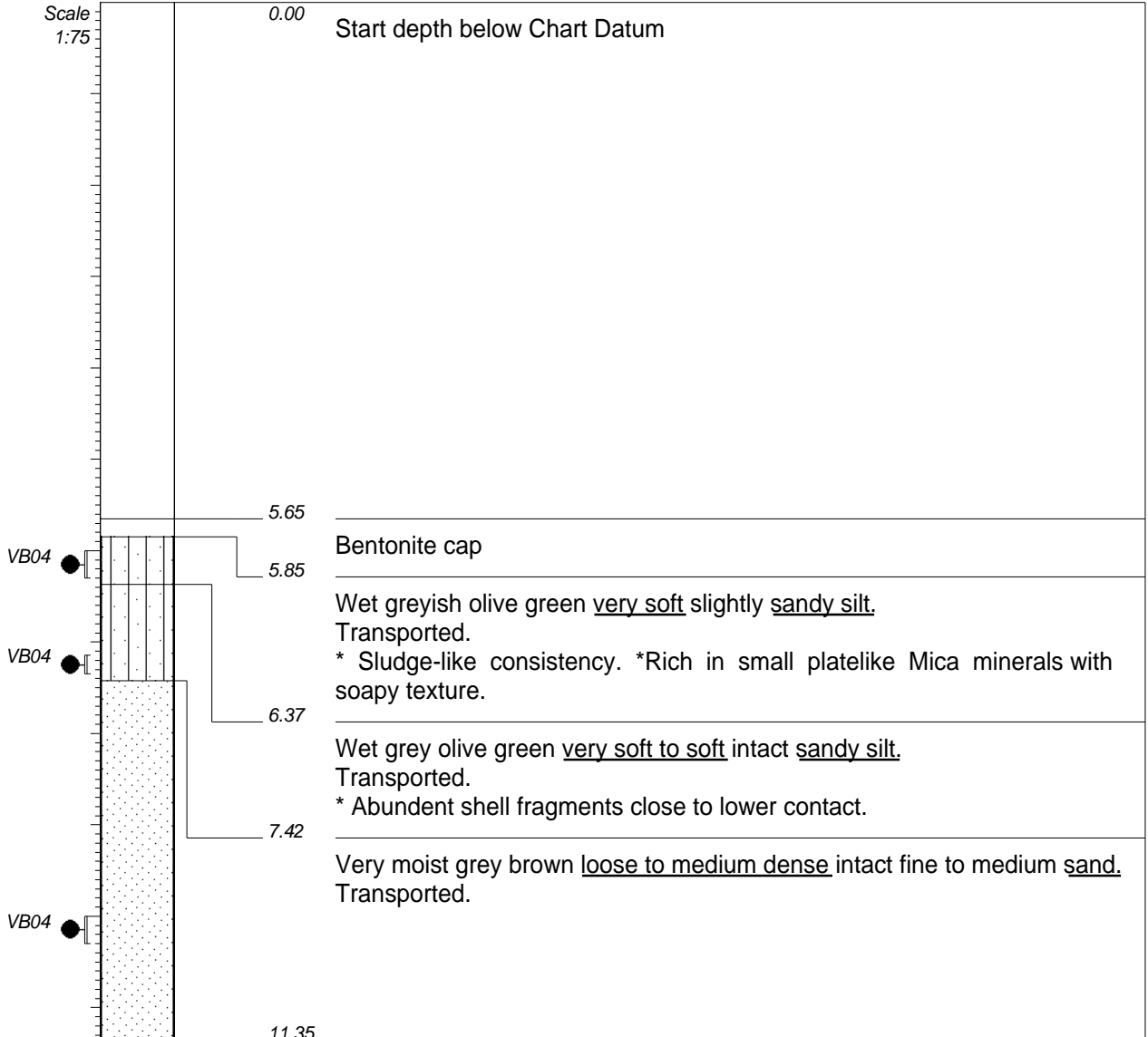
CONTRACTOR : FAIRBROTHER
MACHINE :
DRILLED BY :
PROFILED BY : Eugene Laubscher
TYPE SET BY :
SETUP FILE : STANDARD.SET

LOCATION \ Vertical
DIAM :
DATE :
DATE : 16 November 2013
DATE : 06/12/2013 10:50
TEXT : ..00\waltankvbversion2.txt

COLLAR LEVEL : -5.38 CD
X COORD :
Y COORD :



Vibrocore logs



NOTES

- 1) VB04 sample at 6.00--6.3m.
- 2) VB04 sample at 7.14--7.35m.
- 3) VB04 sample at 10.00--10.30m.

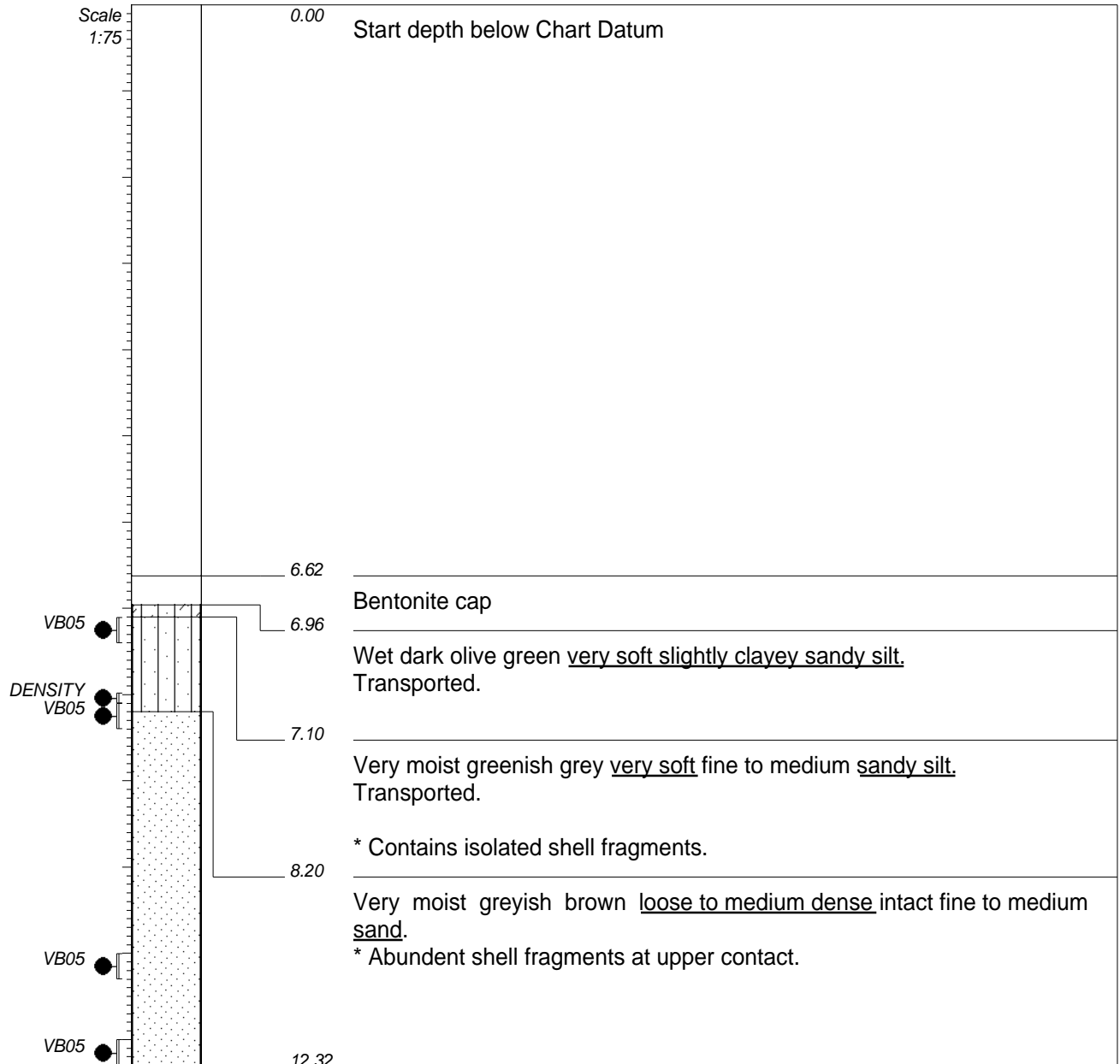
CONTRACTOR : FAIRBROTHER
 MACHINE :
 DRILLED BY :
 PROFILED BY : Eugene Laubscher
 TYPE SET BY :
 SETUP FILE : STANDARD.SET

LOCATION \ Vertical
 DIAM :
 DATE :
 DATE : 16 November 2013
 DATE : 06/12/2013 10:50
 TEXT : ..00\waltankvbversion2.txt

COLLAR LEVEL : -5.65 CD
 X COORD :
 Y COORD :



Vibrocore logs



NOTES

- 1) VB05 sample at 7.10--7.40m.
- 2) VB05 sample at 8.10--8.40m.
- 3) VB05 sample at 11.00--11.30m.
- 4) VB05 sample at 12.00--12.32m.
- 5) BULK DENSITY sample at 7.98--8.10m.

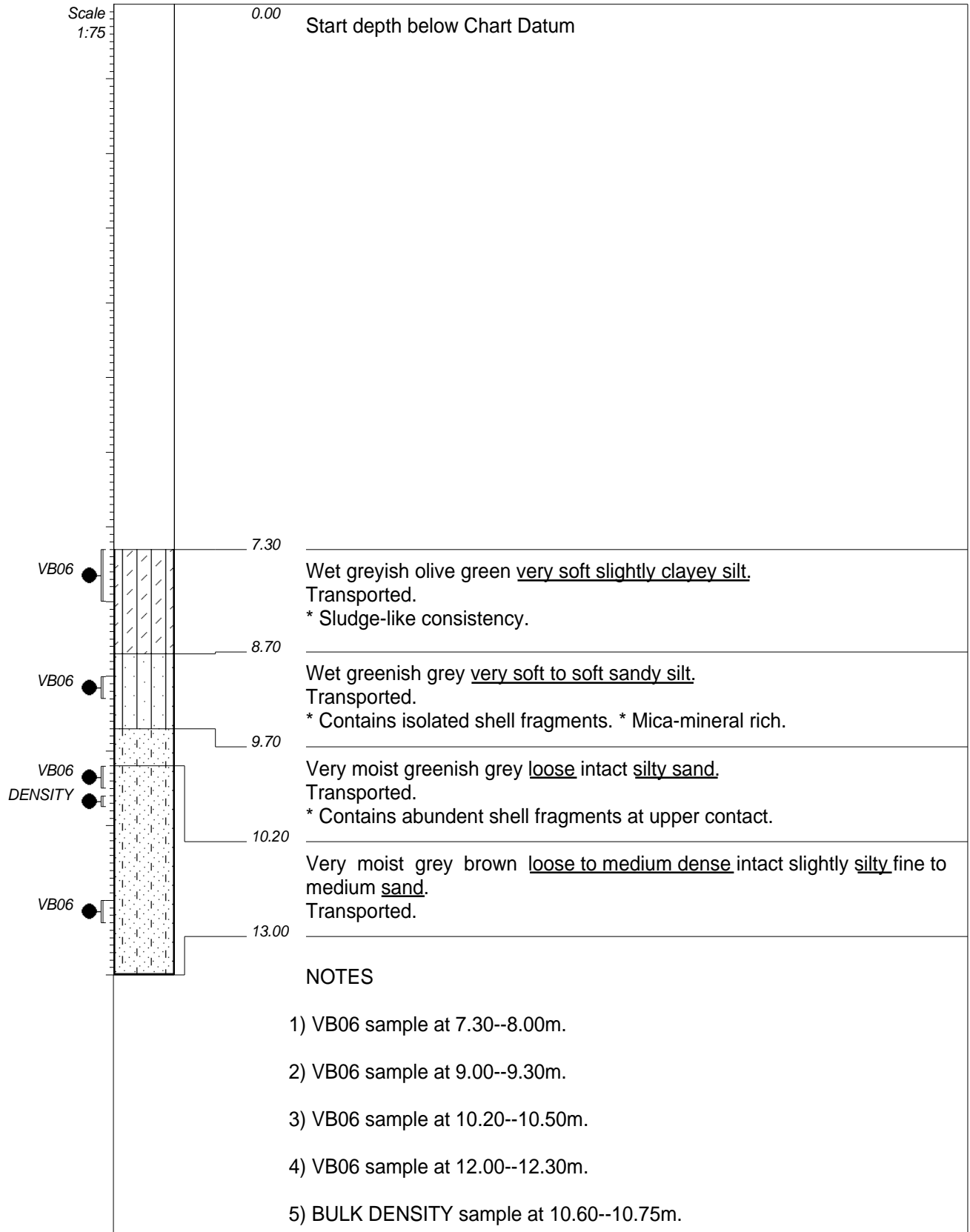
CONTRACTOR : FAIRBROTHER
MACHINE :
DRILLED BY :
PROFILED BY : Eugene Laubscher
TYPE SET BY :
SETUP FILE : STANDARD.SET

LOCATION \ Vertical
DIAM :
DATE :
DATE : 16 November 2013
DATE : 06/12/2013 10:50
TEXT : ..00\waltankvbversion2.txt

COLLAR LEVEL : -6.62 CD
X COORD :
Y COORD :



Vibrocore logs



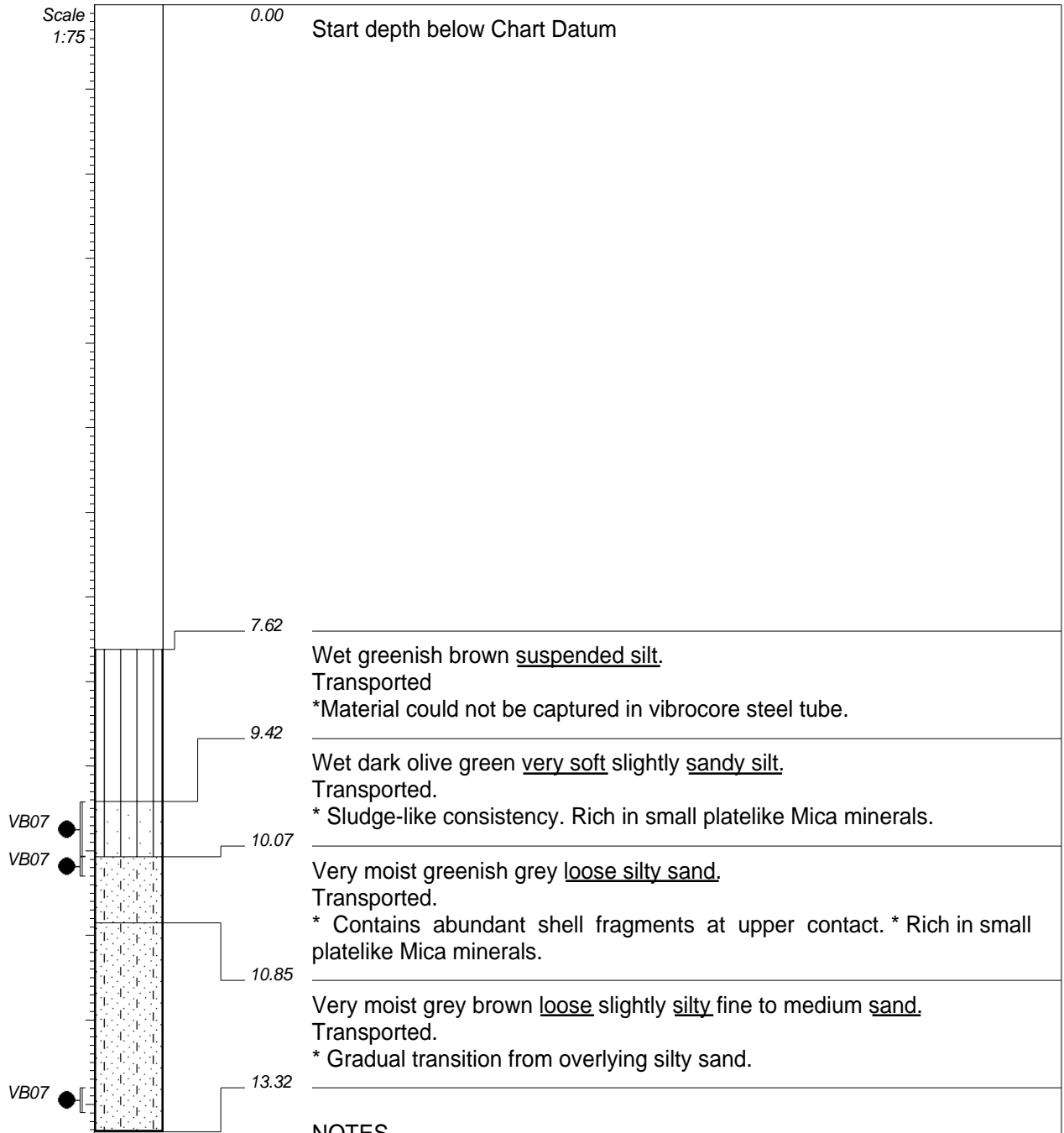
CONTRACTOR : FAIRBROTHER
MACHINE :
DRILLED BY :
PROFILED BY : Eugene Laubscher
TYPE SET BY :
SETUP FILE : STANDARD.SET

LOCATION \ Vertical
DIAM :
DATE :
DATE : 16 November 2013
DATE : 06/12/2013 10:50
TEXT : ..00\waltankvbversion2.txt

COLLAR LEVEL : -7.30 CD
X COORD :
Y COORD :



Vibrocore logs



NOTES

- 1) *The suspended silt material could not be collected in the vibrocore steel tube as it could not displace the seawater within the tube (similar SG).
- 2) VB07 sample at 9.42--10.07m.
- 3) VB07 sample at 10.07--10.30m.
- 4) VB07 sample at 12.80--13.10m.

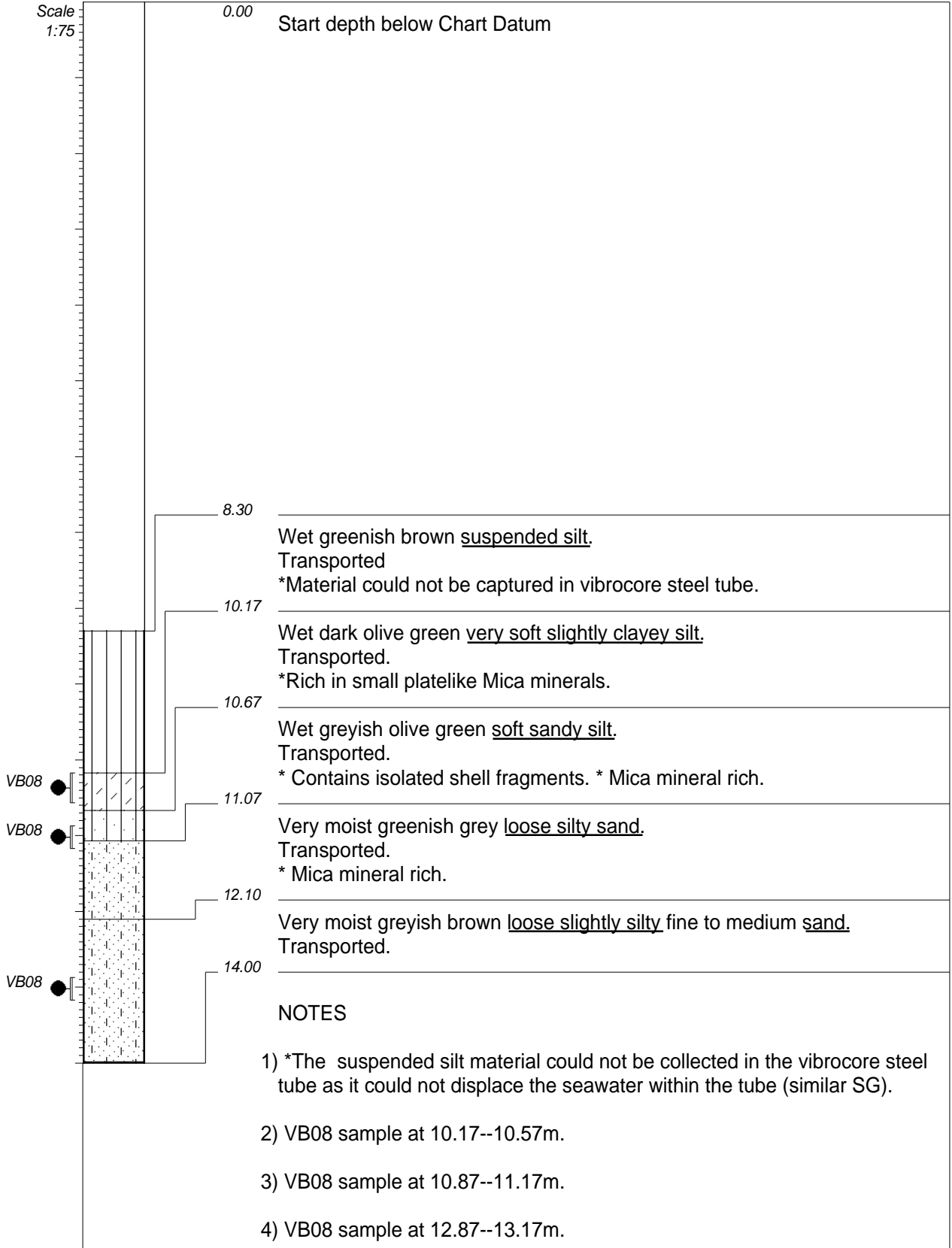
CONTRACTOR : FAIRBROTHER
 MACHINE :
 DRILLED BY :
 PROFILED BY : Eugene Laubscher
 TYPE SET BY :
 SETUP FILE : STANDARD.SET

LOCATION \ Vertical
 DIAM :
 DATE :
 DATE : 16 November 2013
 DATE : 06/12/2013 10:50
 TEXT : ..00\waltankvbversion2.txt

COLLAR LEVEL : -7.62 CD
 X COORD :
 Y COORD :



Vibrocore logs



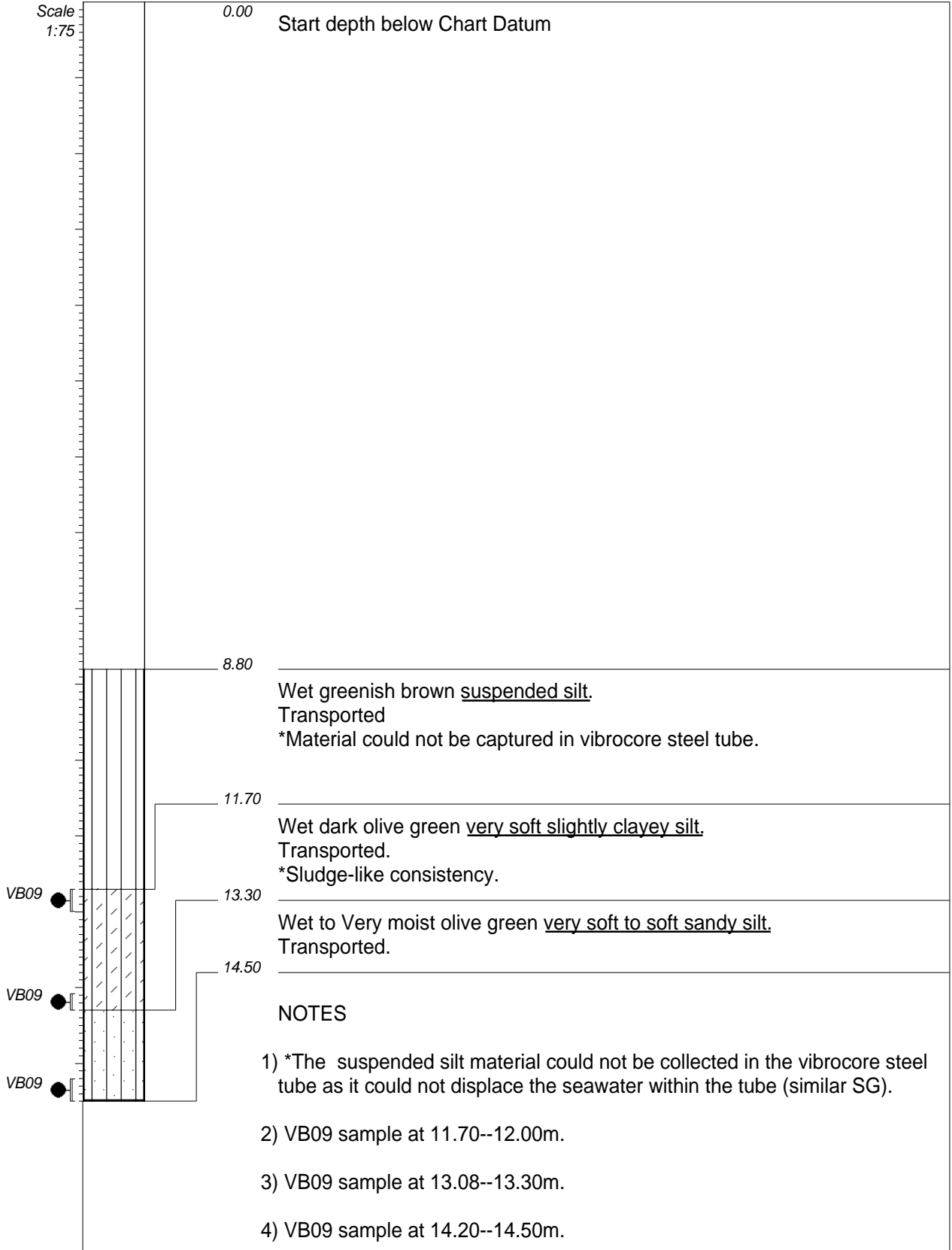
CONTRACTOR : FAIRBROTHER
MACHINE :
DRILLED BY :
PROFILED BY : Eugene Laubscher
TYPE SET BY :
SETUP FILE : STANDARD.SET

LOCATION \ Vertical
DIAM :
DATE :
DATE : 16 November 2013
DATE : 06/12/2013 10:50
TEXT : ..00\waltankvbversion2.txt

COLLAR LEVEL : -8.30 CD
X COORD :
Y COORD :



Vibrocore logs



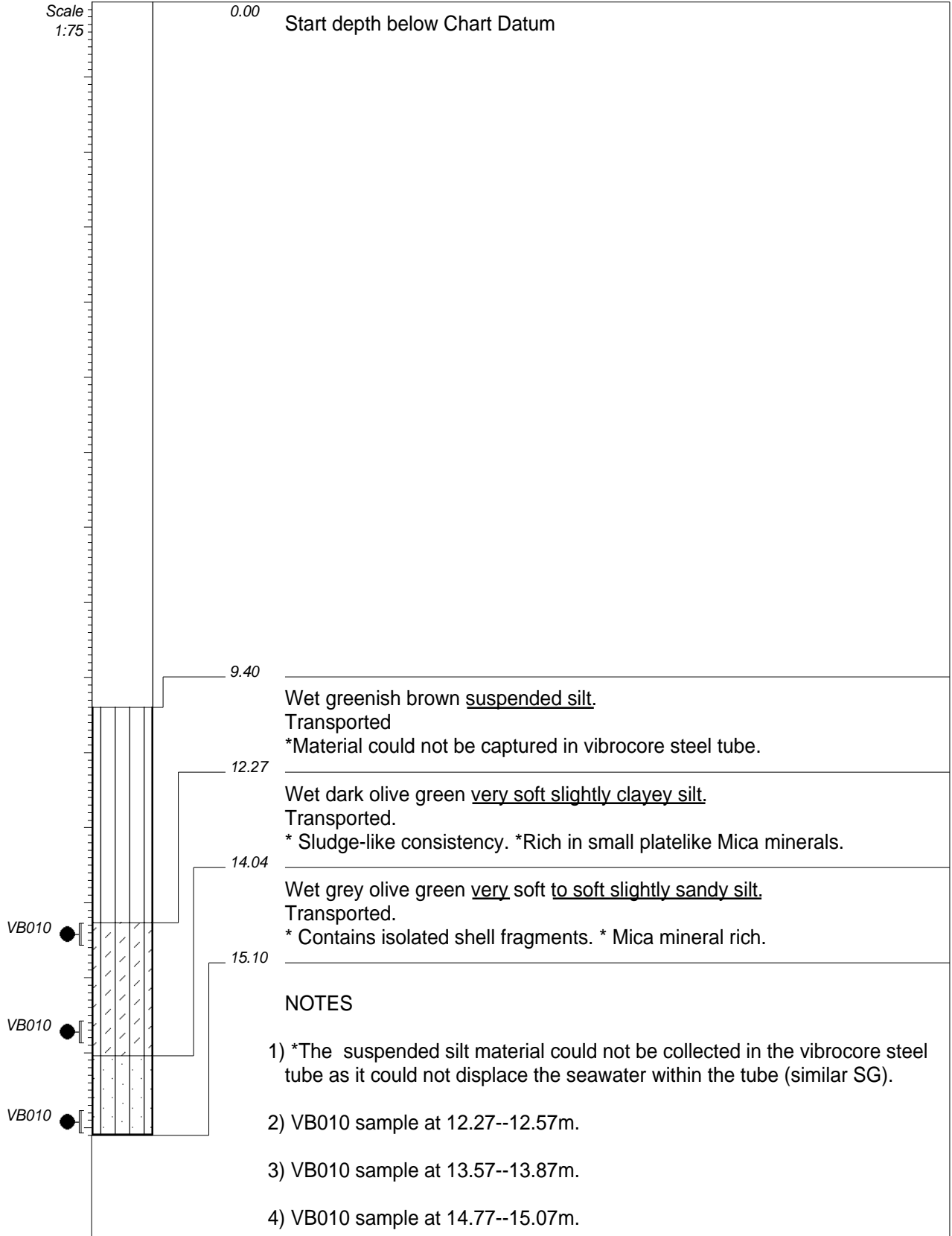
CONTRACTOR : FAIRBROTHER
MACHINE :
DRILLED BY :
PROFILED BY : Eugene Laubscher
TYPE SET BY :
SETUP FILE : STANDARD.SET

LOCATION \ Vertical
DIAM :
DATE :
DATE : 16 November 2013
DATE : 06/12/2013 10:50
TEXT : ..00\waltankvbversion2.txt

COLLAR LEVEL : -8.80 CD
X COORD :
Y COORD :



Vibrocore logs



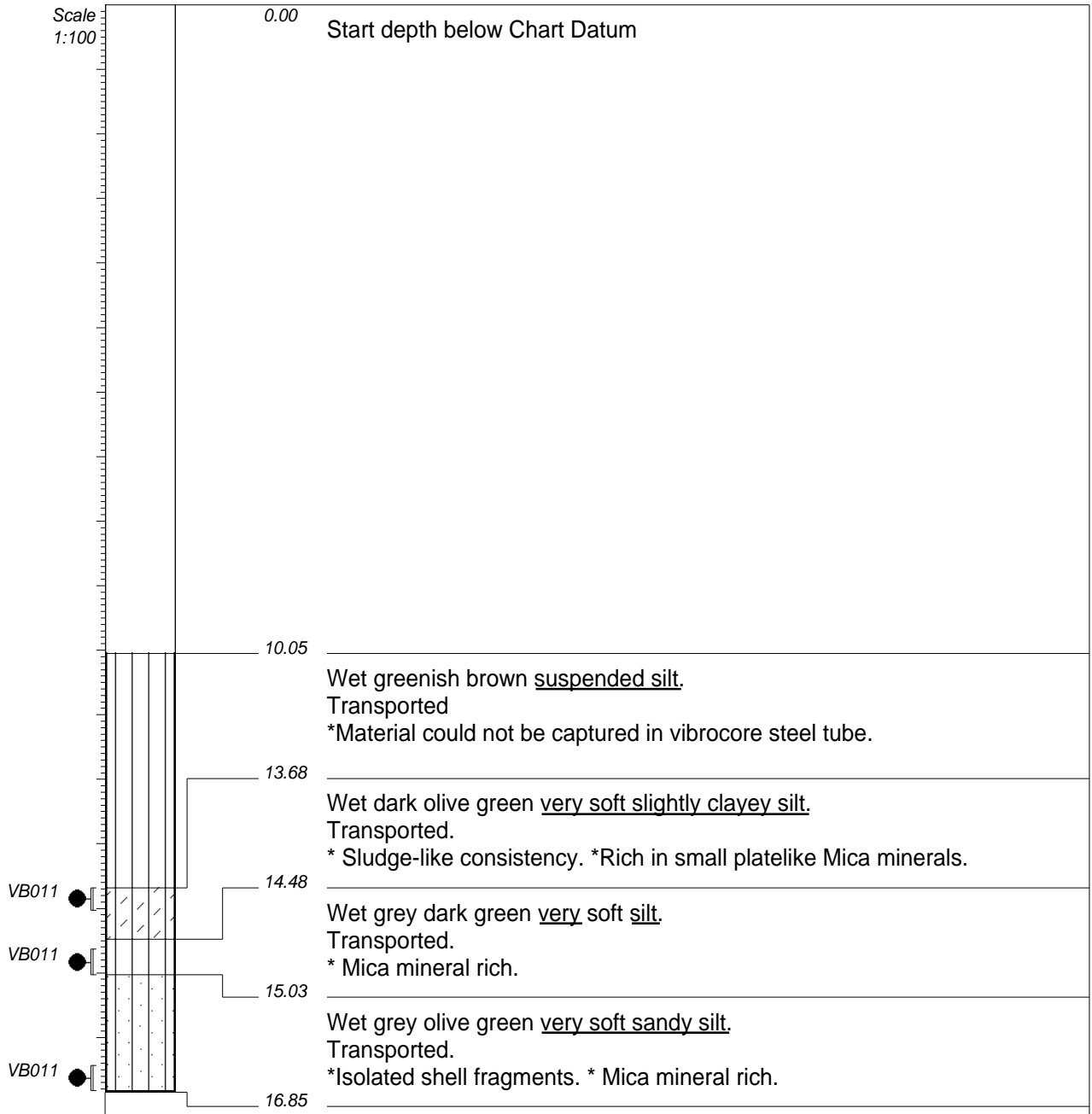
CONTRACTOR : FAIRBROTHER
 MACHINE :
 DRILLED BY :
 PROFILED BY : Eugene Laubscher
 TYPE SET BY :
 SETUP FILE : STANDARD.SET

LOCATION \ Vertical
 DIAM :
 DATE :
 DATE : 16 November 2013
 DATE : 06/12/2013 10:50
 TEXT : ..00\waltankvbversion2.txt

COLLAR LEVEL : -9.40 CD
 X COORD :
 Y COORD :



Vibrocore logs



NOTES

- 1) *The suspended silt material could not be collected in the vibrocore steel tube as it could not displace the seawater within the tube (similar SG).
- 2) VB011 sample at 13.68--14.03m.
- 3) VB011 sample at 14.63--15.03m.
- 4) VB011 sample at 16.43--16.83m.

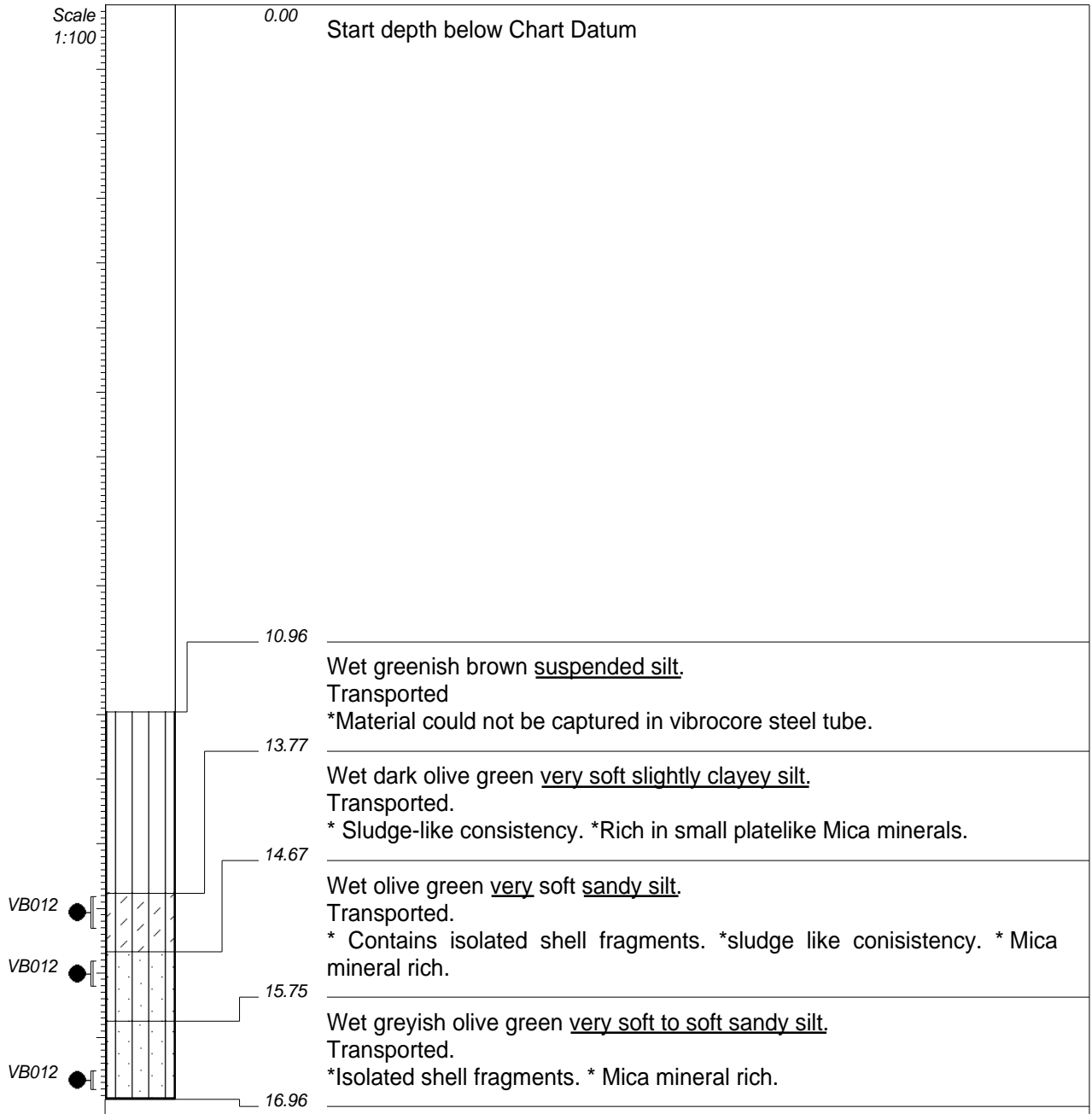
CONTRACTOR : FAIRBROTHER
MACHINE :
DRILLED BY :
PROFILED BY : Eugene Laubscher
TYPE SET BY :
SETUP FILE : STANDARD.SET

LOCATION \ Vertical
DIAM :
DATE :
DATE : 16 November 2013
DATE : 06/12/2013 10:50
TEXT : ..00\waltankvbversion2.txt

COLLAR LEVEL : -10.05 CD
X COORD :
Y COORD :



Vibrocore logs



NOTES

- 1) *The suspended silt material could not be collected in the vibrocore steel tube as it could not displace the seawater within the tube (similar SG).
- 2) VB012 sample at 13.81--14.31m.
- 3) VB012 sample at 14.81--15.21m.
- 4) VB012 sample at 16.51--16.81m.

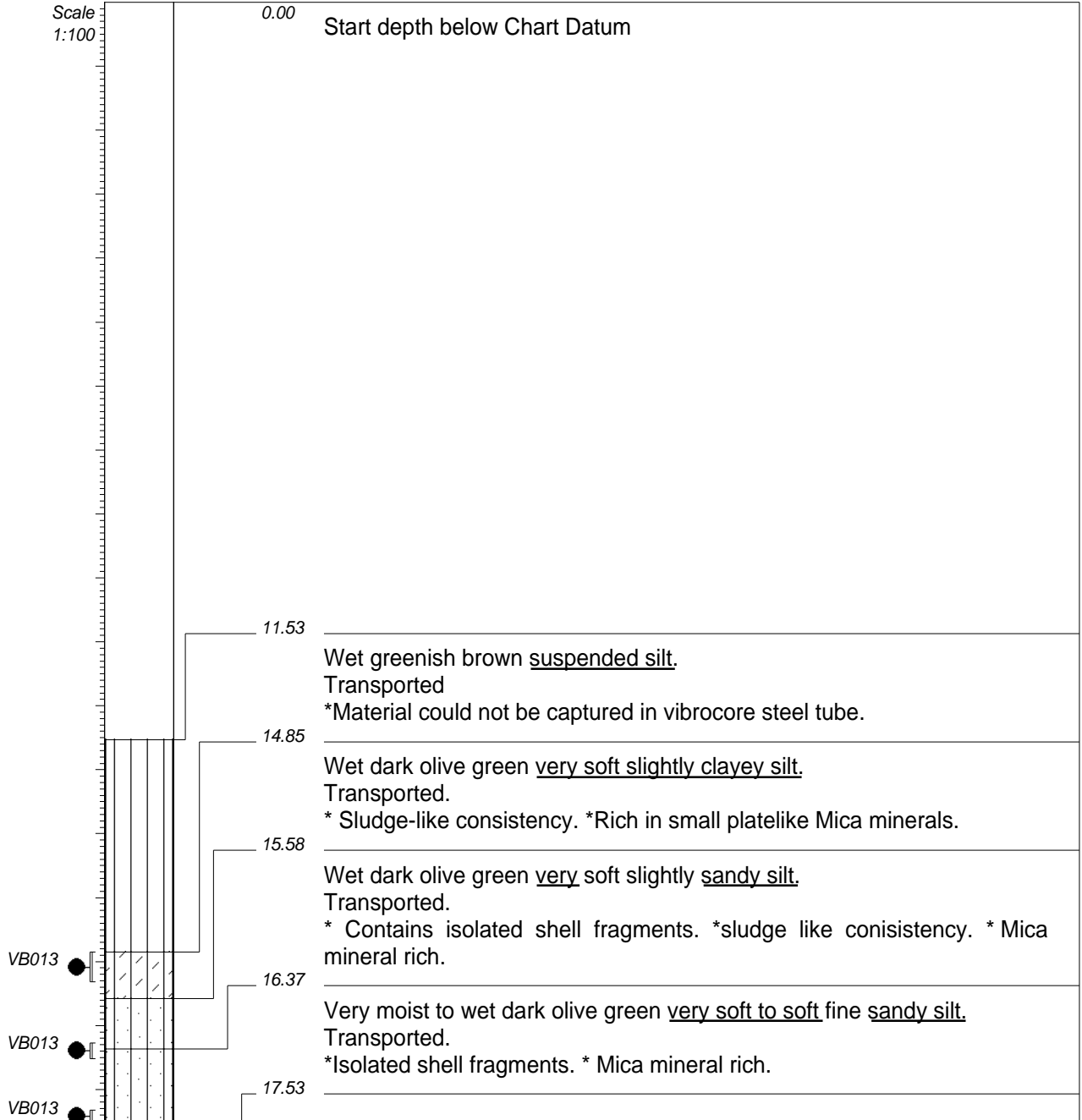
CONTRACTOR : FAIRBROTHER
 MACHINE :
 DRILLED BY :
 PROFILED BY : Eugene Laubscher
 TYPE SET BY :
 SETUP FILE : STANDARD.SET

LOCATION \ Vertical
 DIAM :
 DATE :
 DATE : 16 November 2013
 DATE : 06/12/2013 10:50
 TEXT : ..00\waltankvbversion2.txt

COLLAR LEVEL : -10.96 CD
 X COORD :
 Y COORD :



Vibrocore logs



NOTES

- 1) *The suspended silt material could not be collected in the vibrocore steel tube as it could not displace the seawater within the tube (similar SG).
- 2) VB013 sample at 14.85--15.32m.
- 3) VB013 sample at 16.27--16.52m.
- 4) VB013 sample at 17.32--17.52m.

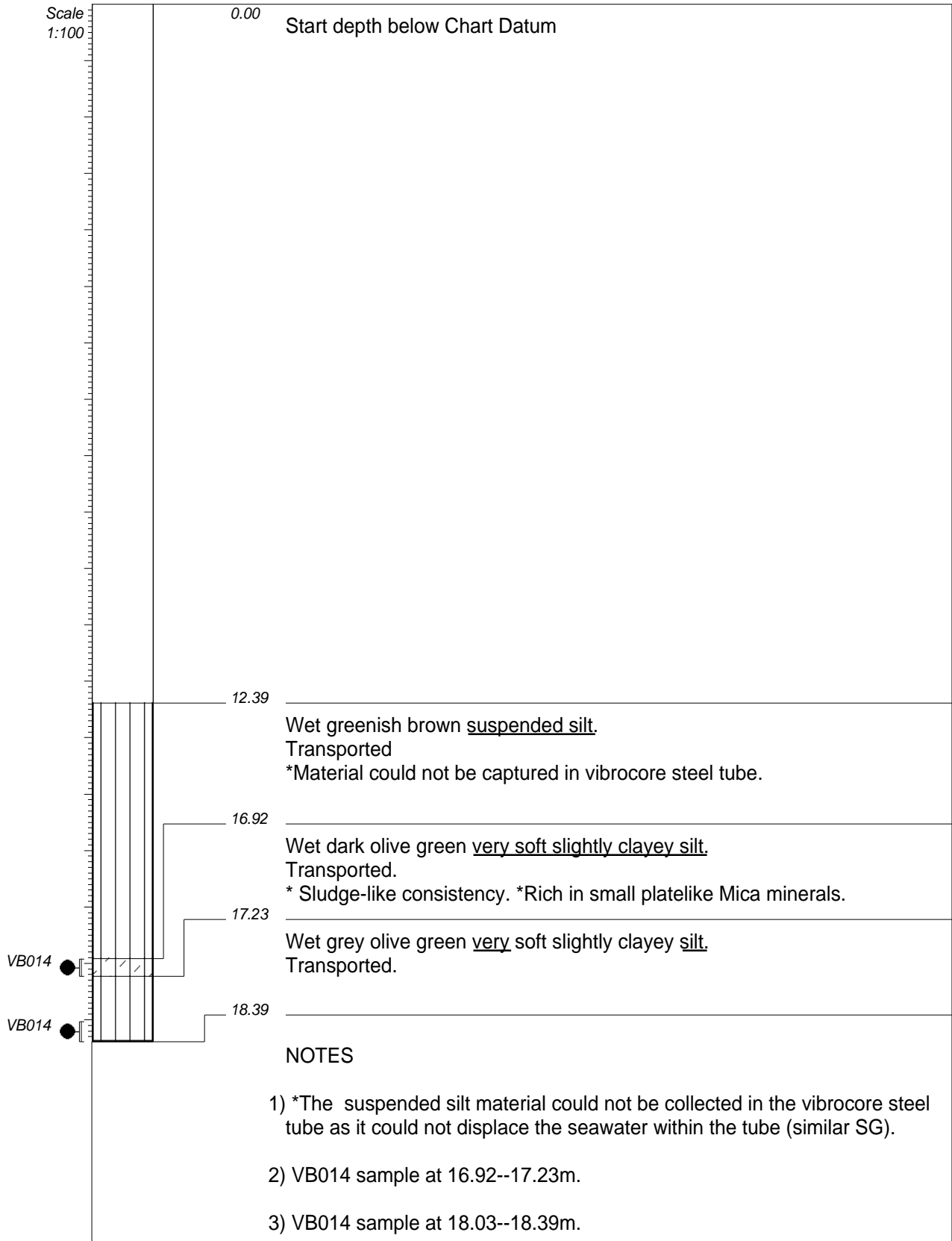
CONTRACTOR : FAIRBROTHER
MACHINE :
DRILLED BY :
PROFILED BY : Eugene Laubscher
TYPE SET BY :
SETUP FILE : STANDARD.SET

LOCATION \ Vertical
DIAM :
DATE :
DATE : 16 November 2013
DATE : 06/12/2013 10:50
TEXT : ..00\waltankvbversion2.txt

COLLAR LEVEL : -11.53 CD
X COORD :
Y COORD :



Vibrocore logs



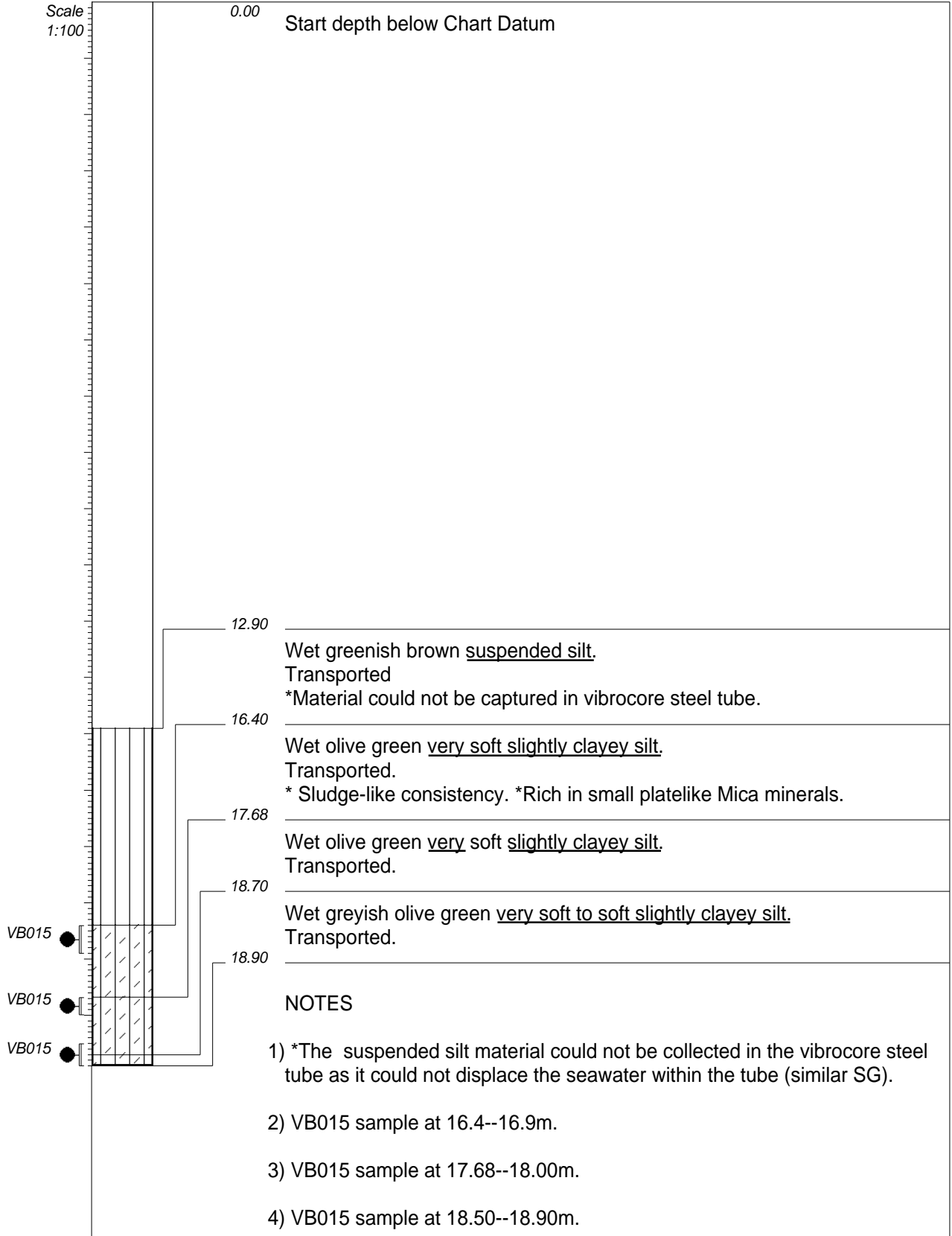
CONTRACTOR : FAIRBROTHER
 MACHINE :
 DRILLED BY :
 PROFILED BY : Eugene Laubscher
 TYPE SET BY :
 SETUP FILE : STANDARD.SET

LOCATION \Vertical
 DIAM :
 DATE :
 DATE : 16 November 2013
 DATE : 06/12/2013 10:50
 TEXT : ..00\waltankvbversion2.txt

COLLAR LEVEL : -12.39 CD
 X COORD :
 Y COORD :



Vibrocore logs



CONTRACTOR : FAIRBROTHER
MACHINE :
DRILLED BY :
PROFILED BY : Eugene Laubscher
TYPE SET BY :
SETUP FILE : STANDARD.SET

LOCATION \ Vertical
DIAM :
DATE :
DATE : 16 November 2013
DATE : 06/12/2013 10:50
TEXT : ..00\waltankvbversion2.txt

COLLAR LEVEL : -12.90 CD
X COORD :
Y COORD :