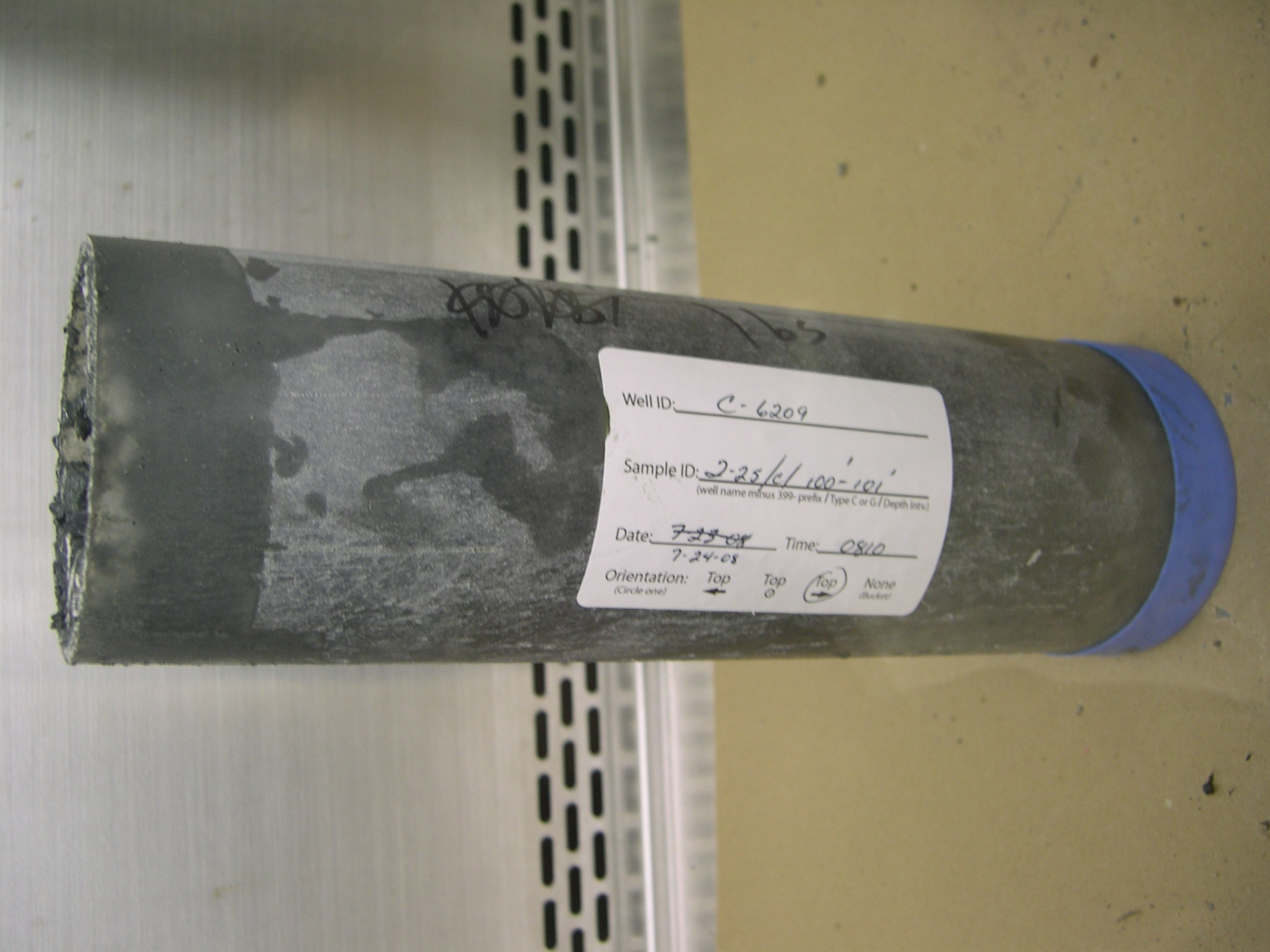
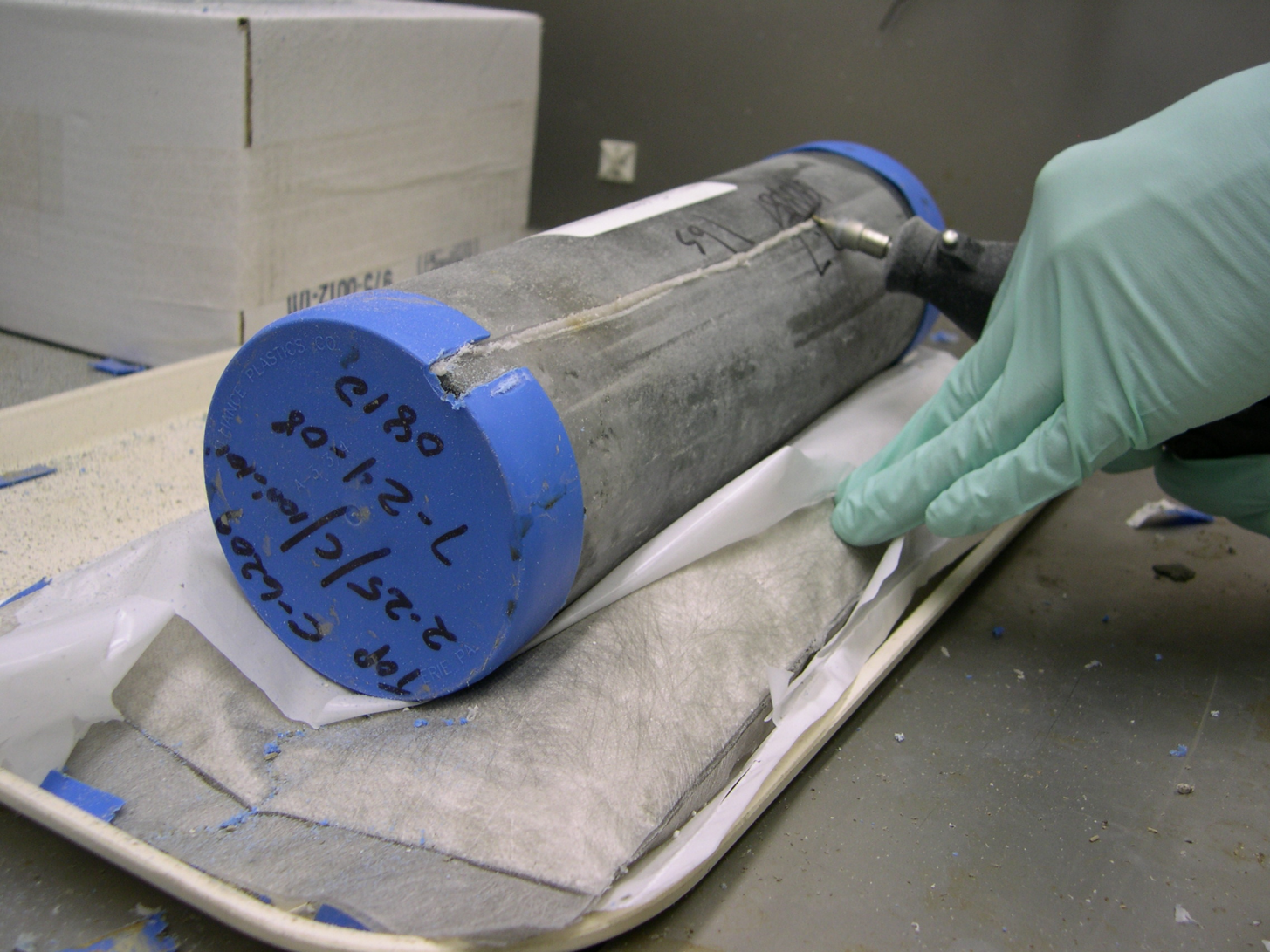
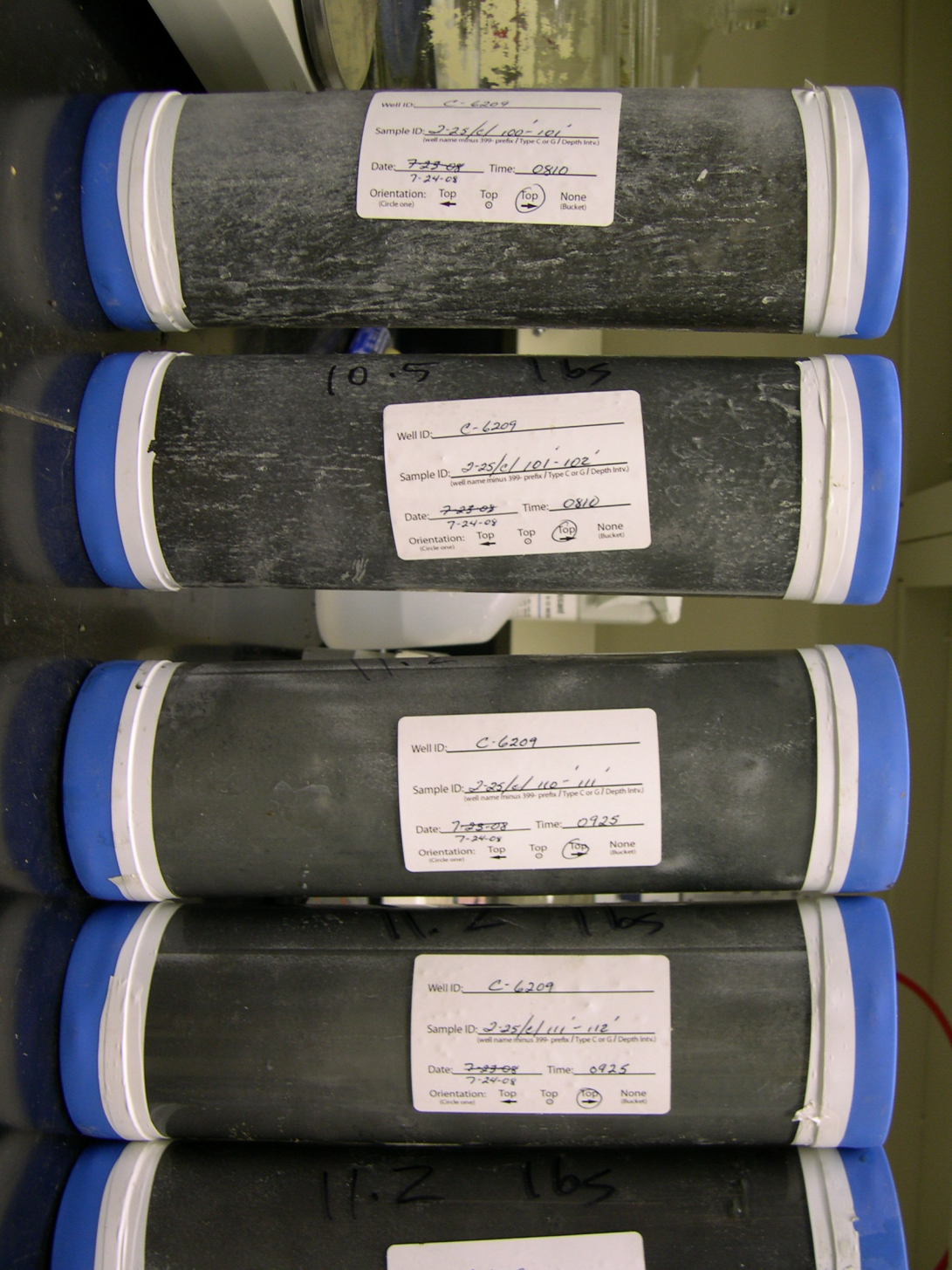

Well ID: C-6209
Sample ID: 2-25/c/ 100'-101'
(well name minus 399- prefix / Type C or G / Depth Intv.)
Date: ~~7-23-08~~ 7-24-08
Time: 0810
Orientation: (Circle one)
Top
Top
Top
None (Bucket)

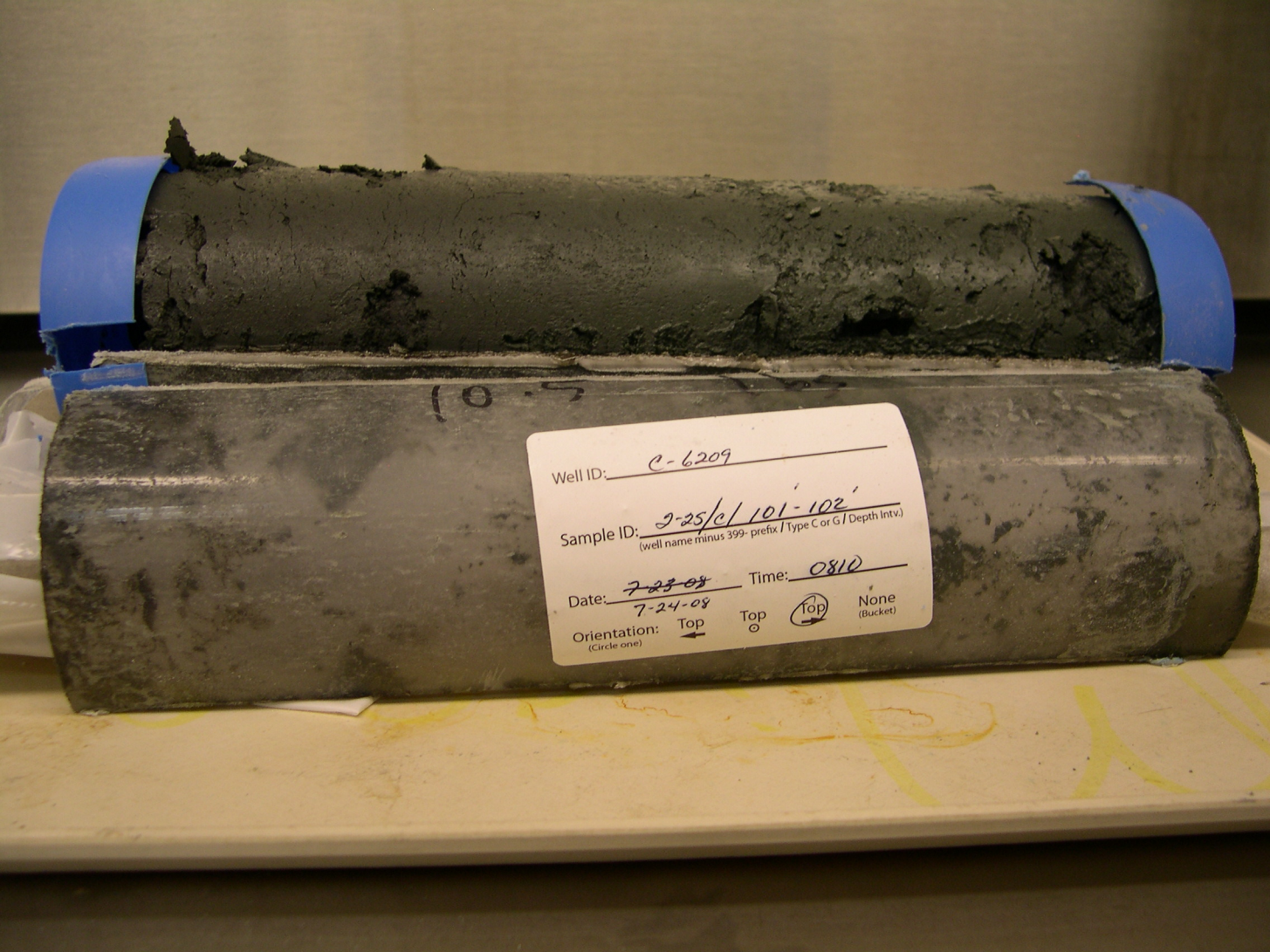

Top C-6209
2.25/C/100.100
7-24-08
0813

Well ID: C-6209
Sample ID: 2-25/cl 100'-101'
(Well name minus 399- prefix / Type C or G / Depth Intv.)
Date: 7-23-08
7-24-08
Time: 0810
Orientation: Top Top Top None

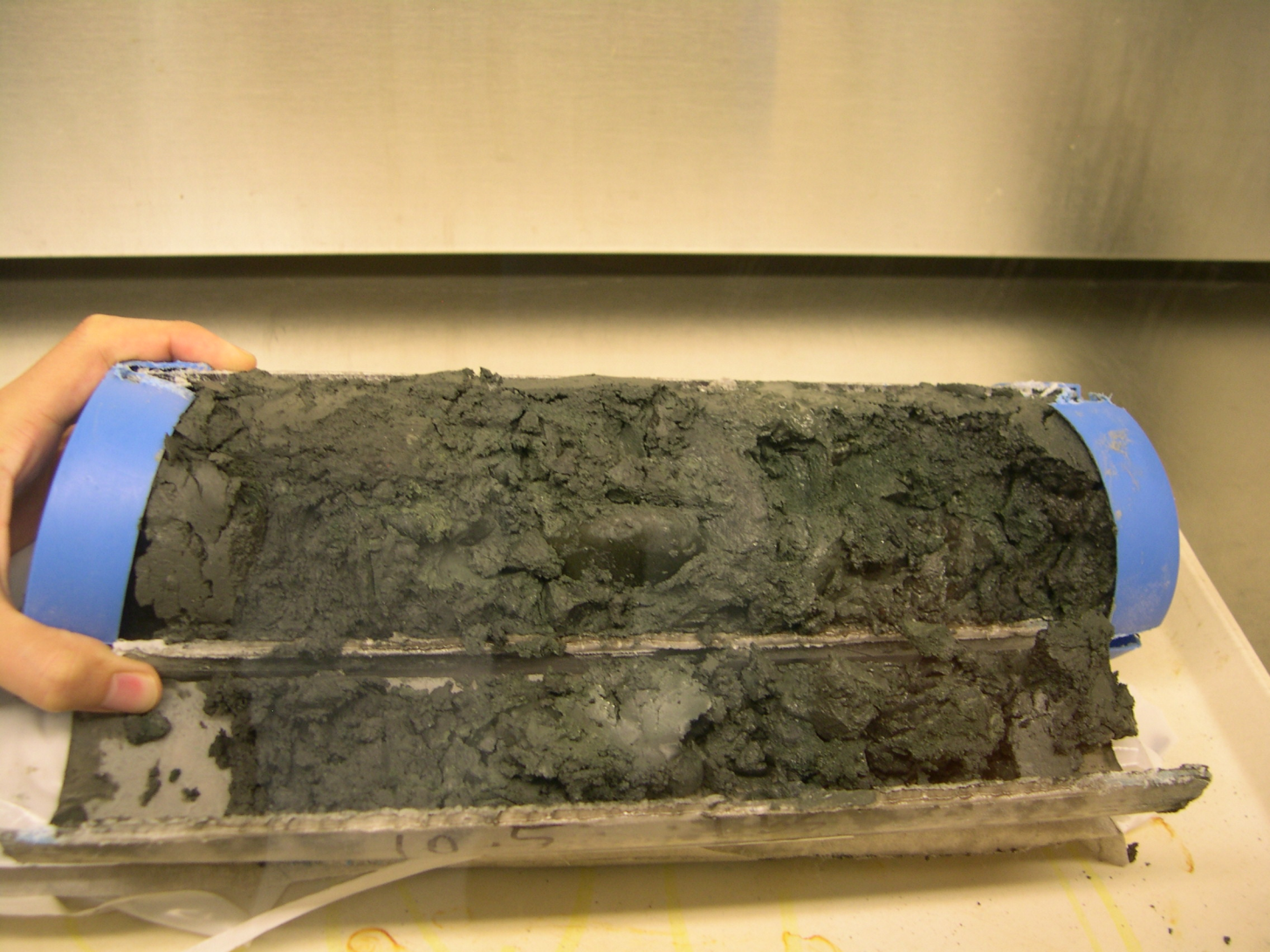

Well ID: C-6209
Sample ID: 2-25/c/ 100'-101'
(well name minus 399- prefix / Type C or G / Depth Intv.)
Date: ~~7-23-08~~ 7-24-08
Time: 0810
Orientation: (Circle one) Top Top Top None (Bucket)
10.5 lbs
Well ID: C-6209
Sample ID: 2-25/c/ 101'-102'
(well name minus 399- prefix / Type C or G / Depth Intv.)
Date: ~~7-23-08~~ 7-24-08
Time: 0810
Orientation: (Circle one) Top Top Top None (Bucket)
Well ID: C-6209
Sample ID: 2-25/c/ 110'-111'
(well name minus 399- prefix / Type C or G / Depth Intv.)
Date: ~~7-23-08~~ 7-24-08
Time: 0925
Orientation: (Circle one) Top Top Top None (Bucket)
11.2 lbs
Well ID: C-6209
Sample ID: 2-25/c/ 111'-112'
(well name minus 399- prefix / Type C or G / Depth Intv.)
Date: ~~7-23-08~~ 7-24-08
Time: 0925
Orientation: (Circle one) Top Top Top None (Bucket)
11.2 lbs

Date: 7-23-08 7-24-08
Time:
Orientation: (Circle one) Top Top Top None (Bucket)
Well ID: C-6209
Sample ID: 2-25/c/ 111'-112'
(well name minus 399- prefix / Type C or G / Depth Intv.)
Date: 7-23-08 7-24-08
Time: 0925
Orientation: (Circle one) Top Top Top None (Bucket)
11.2 16s
Well ID: C-6209
Sample ID: 2-25/c/ 112'-113'
(well name minus 399- prefix / Type C or G / Depth Intv.)
Date: 7-23-08 7-24-08
Time: 0925
Orientation: (Circle one) Top Top Top None (Bucket)
11.2 16s
Well ID: C-6290
Sample ID: 2-25-/c/ 113'-114'
(well name minus 399- prefix / Type C or G / Depth Intv.)
Date: 7-24-08
Time: 0925
Orientation: (Circle one) Top Top Top None (Bucket)
11.2 16s
Well ID: C-6290
Sample ID: 2-25/c/ 114'-115'
(well name minus 399- prefix / Type C or G / Depth Intv.)
Date: 7-24-08
Time: 0925
Orientation: (Circle one) Top Top Top None (Bucket)

C 6209
7-24-08
0810


Well ID: C-6209
Sample ID: 9-25/c/101'-102'
(well name minus 399- prefix / Type C or G / Depth Intv.)
Date: ~~7-23-08~~ 7-24-08
Time: 0810
Orientation: (Circle one)
Top
Top
Top
None
(Bucket)

10.5 lbs
Well ID: C-6209
Sample ID: 2-25/C/ 101-10
(well name minus 399- prefix / Type C or G / Depth Intv.)
Date:
Time:



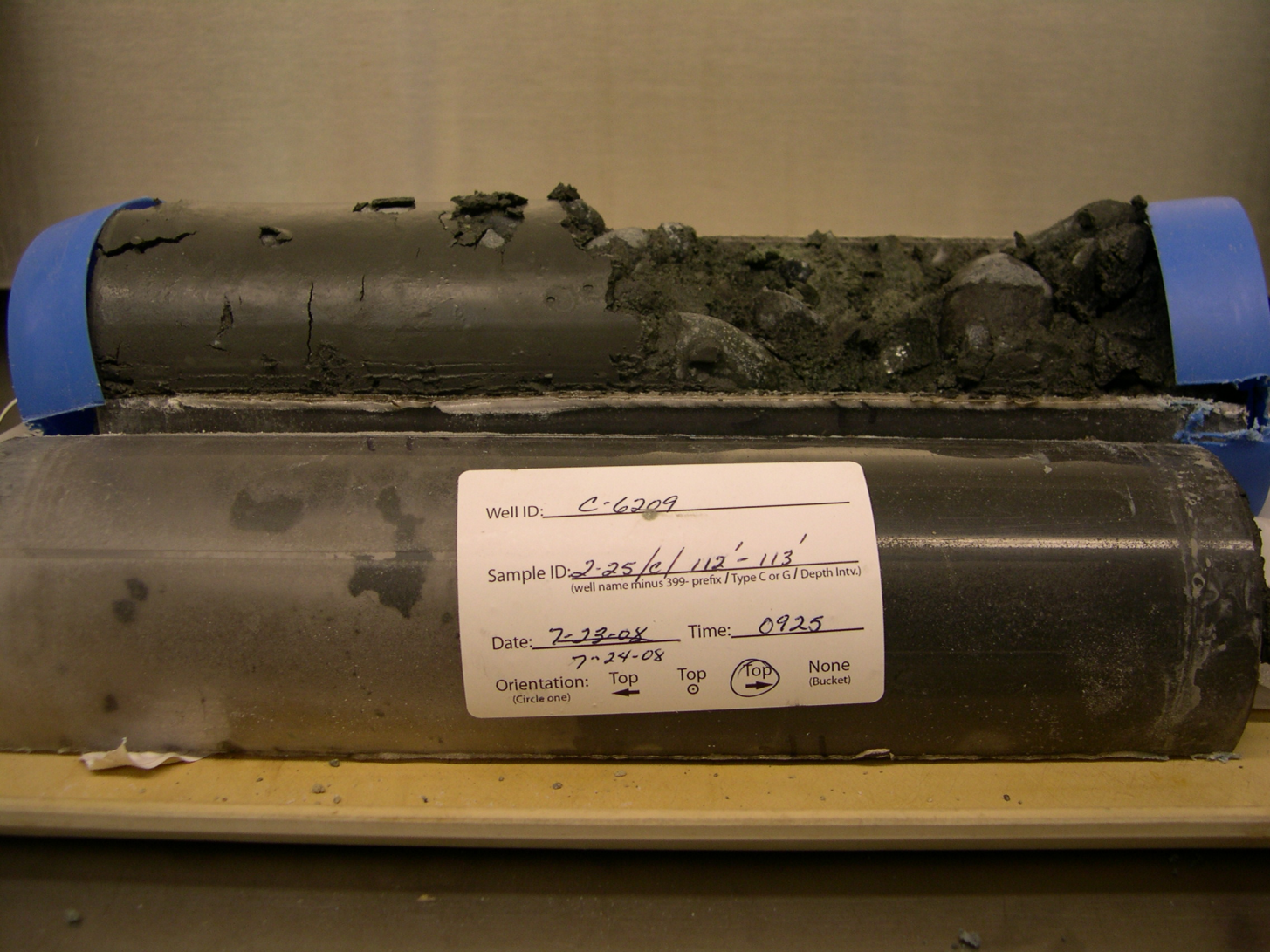
Well ID: C-6207
Sample ID: 2-25/E/110-111
(well name minus 399- prefix / Type C or G / Depth Intv.)
Date: 7-25-08
7-24-08
Time: 0925
Orientation: (Circle one)
Top
Top
Top
None (Bucket)

Well ID: C-6209
Sample ID: 2-25/C/111'-112'
(well name minus 399- prefix / Type C or G / Depth Intv.)
Date: ~~7-23-08~~ 7-24-08
Time: 0925
Orientation: (Circle one)
Top
Top
Top
None (Bucket)

Time: 0925
None
Bubbles
Top
0

Well ID: C-6209
Sample ID: 2-25/c/112'-113'
(well name minus 399- prefix / Type C or G / Depth Intv.)
Date: 7-23-08
7-24-08
Time: 0925
Orientation: (Circle one)
Top
Top
Top
None
(Bucket)

C-6209
2-25/C/112'-113
7-24-08
0925


Well ID: C-6209
Sample ID: 2-25/c/ 112'-113'
(well name minus 399- prefix / Type C or G / Depth Intv.)
Date: 7-23-08
7-24-08
Time: 0925
Orientation: (Circle one)
Top
Top
Top
None
(Bucket)

Well ID: C-6209
Sample ID: 2-25/a/ 112'-113'
(well name minus 399- prefix / Type C or G / Depth Intv.)
Date: 7-28-08
7-24-08
Time: 0925
Orientation: (circle one)
Top
Top
Top
None
(Bucket)

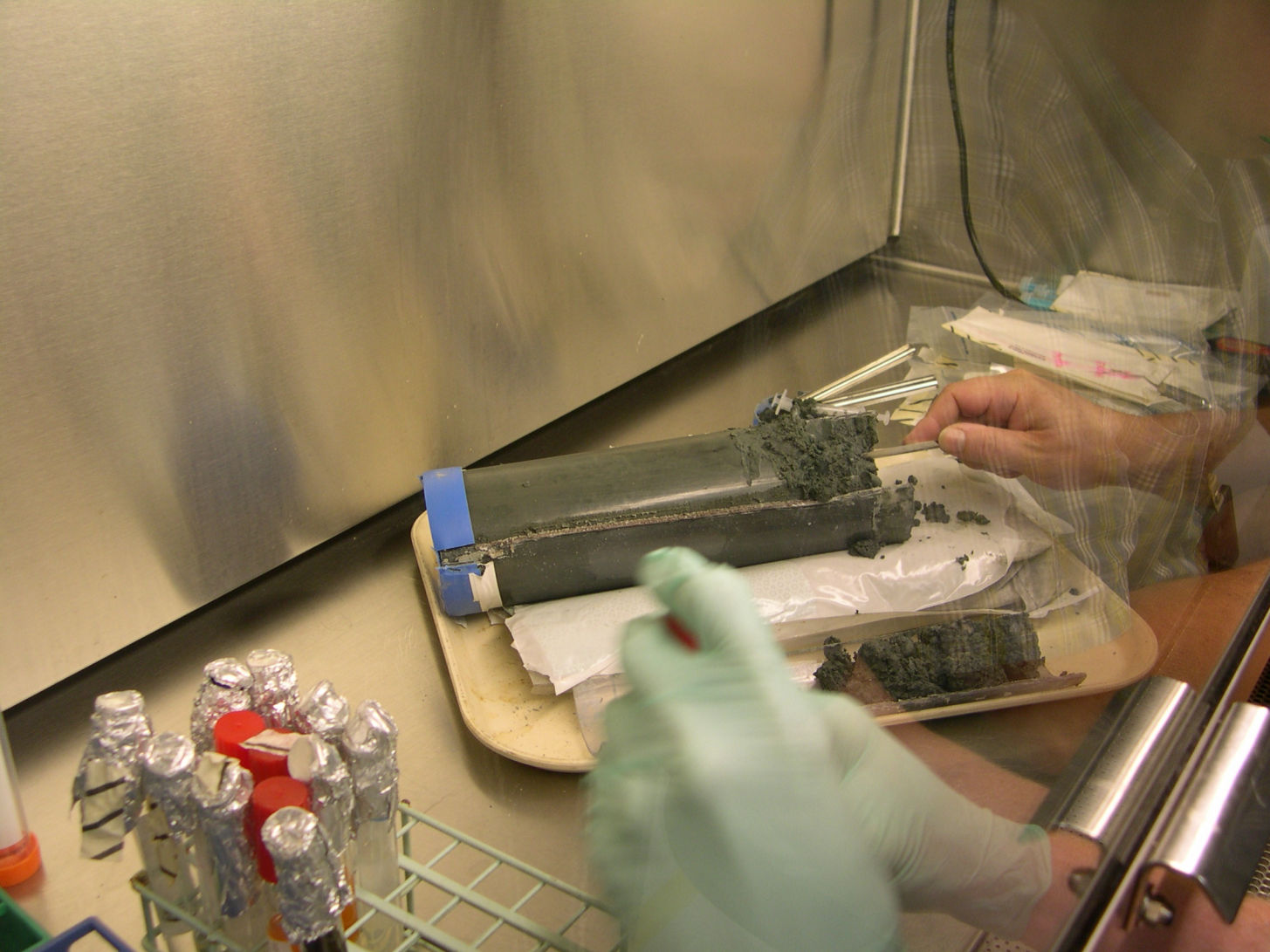
Well ID: C-6290
Sample ID: 2-25-/C/113'-114'
(well name minus 399- prefix / Type C or G / Depth Intv.)
Date: 7-24-08
Time: 0925
Orientation: (Circle one)
Top
Top
Top
None (Bucket)

Well ID: C-6280
Sample ID: 2-25/C/114-115'
(well name minus 399, prefix / Type C or G / Depth Intv.)
Date: 7-24-08
Time: 0925
Orientation: (Circle one)
Top
Top
Top
None (Bucket)

Well ID: C-6290
Sample ID: 2-25/0/120-121'
(well name minus 399- prefix / type C or G / Depth into)
Date: 2-24-08
Time: 1242
Orientation: (Circle one)
Top
Top
Top
None
(Bucket)

Well ID
Sample ID
Date
Time

Well ID: C-6209 39878
Sample ID: 285/C/126'-127'
(well name minus 399- prefix / Type C or G / Depth Intv.)
Date: 7-24-08 Time: 1306
Orientation: (Circle one) Top Top Top None (Bucket)



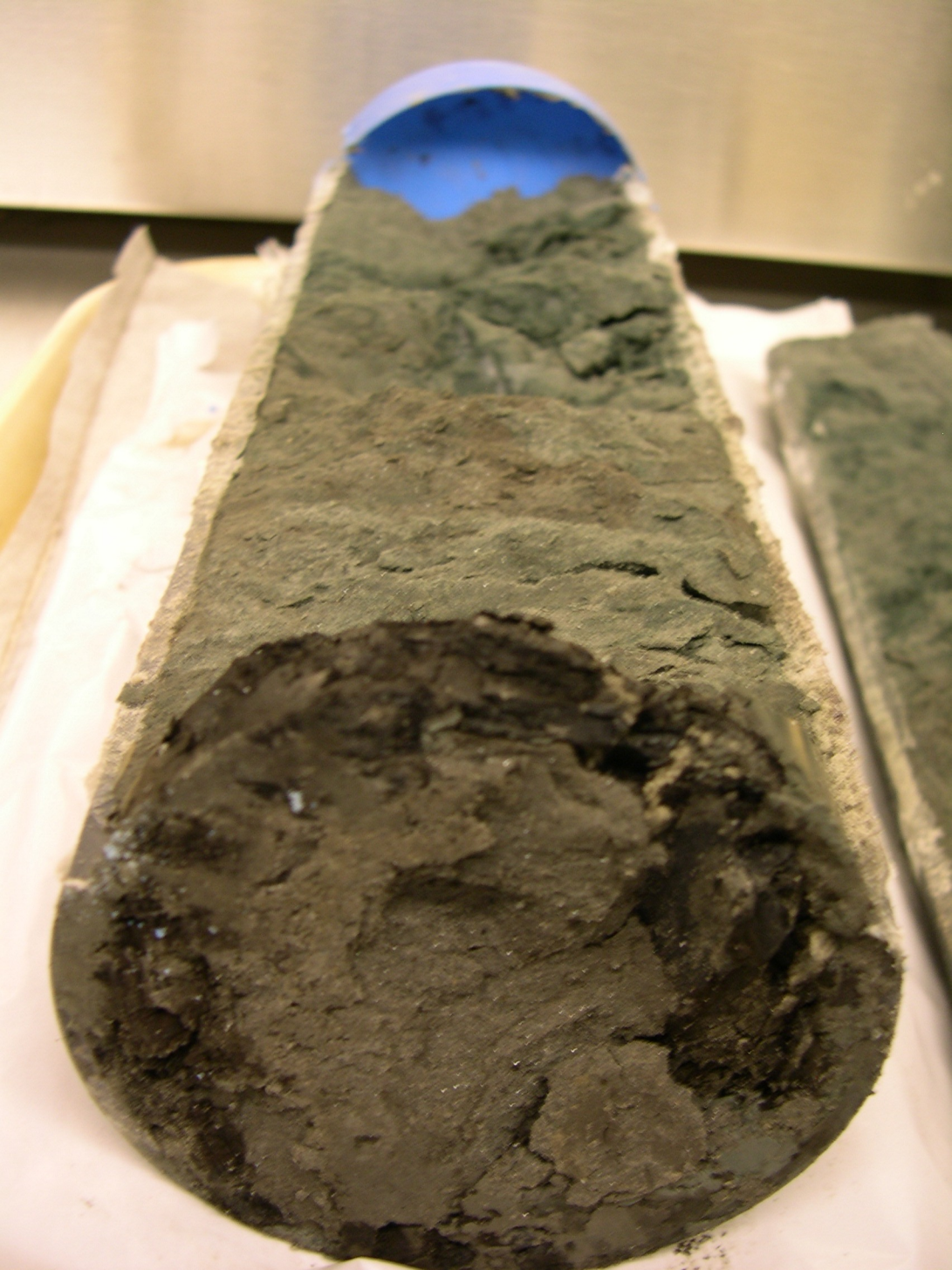
Kimwipes

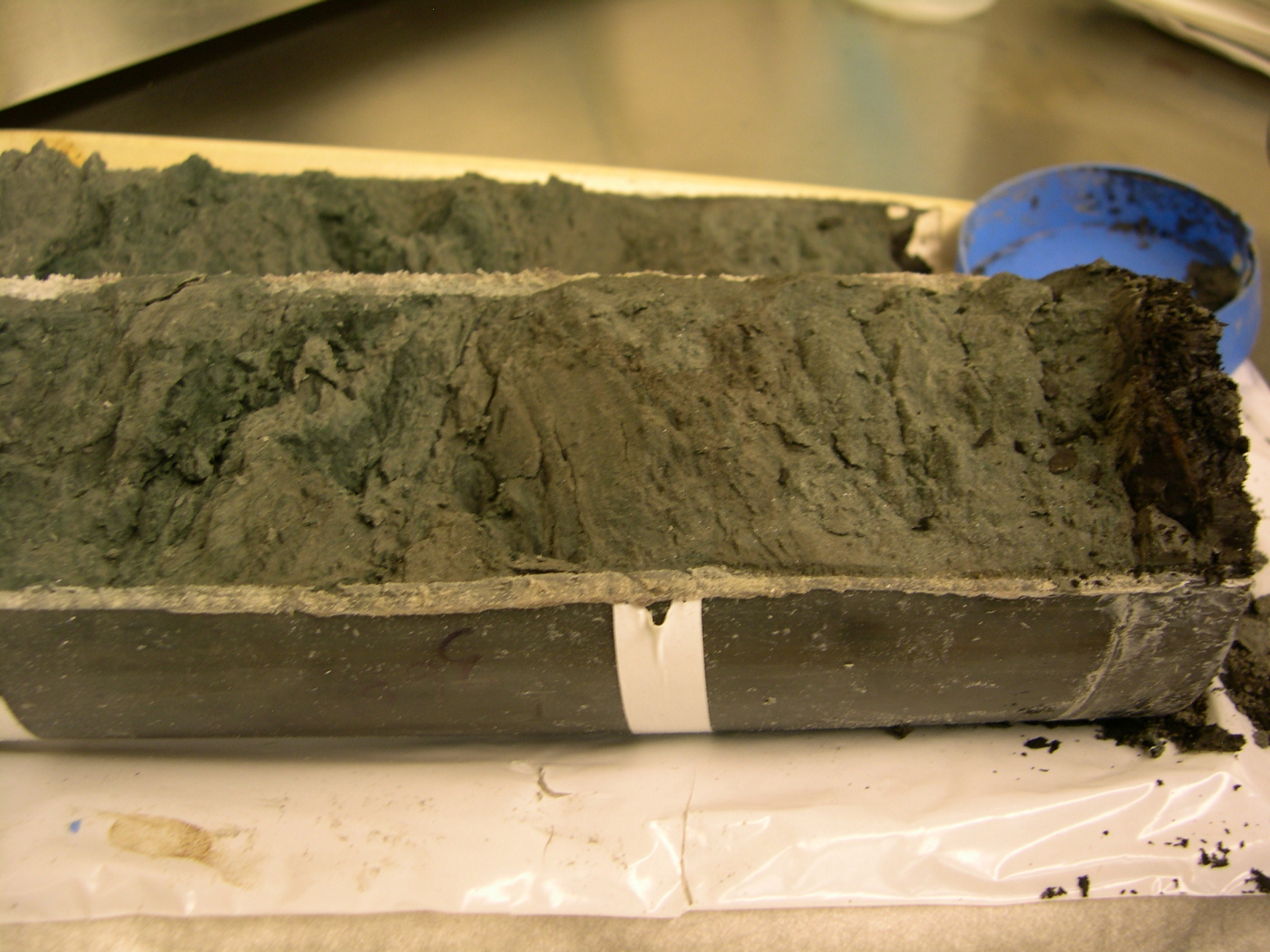
Well ID: C-6209
Sample ID: 2-25/C/127-128'
(well name minus 399- prefix / Type C or G / Depth Intv.)
Date: 7-24-08
Time: 1306
Orientation: (Circle one)
Top
Top
Top
None
(Bucket)

Well ID: C-6209
Sample ID: 2-25/C/128'-129'
(well name minus 399- prefix / Type C or G / Depth Intv.)
Date: 7-24-08
Time: 1306
Orientation: (Circle one)
Top
Top
Top
None (Bucket)

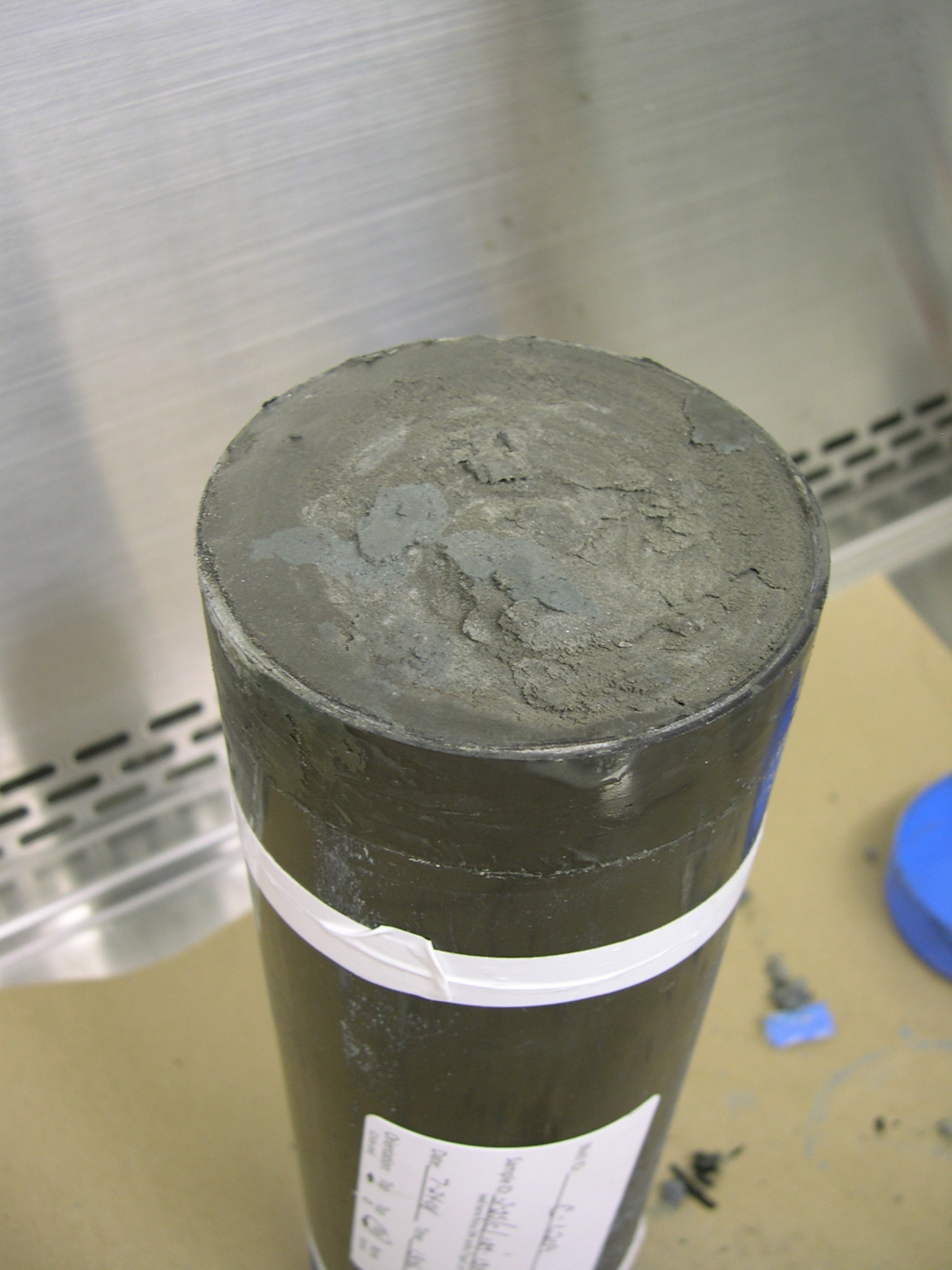
NASCO WHIRL-PAK
NASCO WHIRL-PAK

Well ID: C-6209
Sample ID: 2-25/C/128'-129'
(well name minus 399- prefix / Type C or G / Depth Intv.)
Date: 7-24-08 Time: 1306
Orientation: (Circle one) Top Top Top None (Bucket)

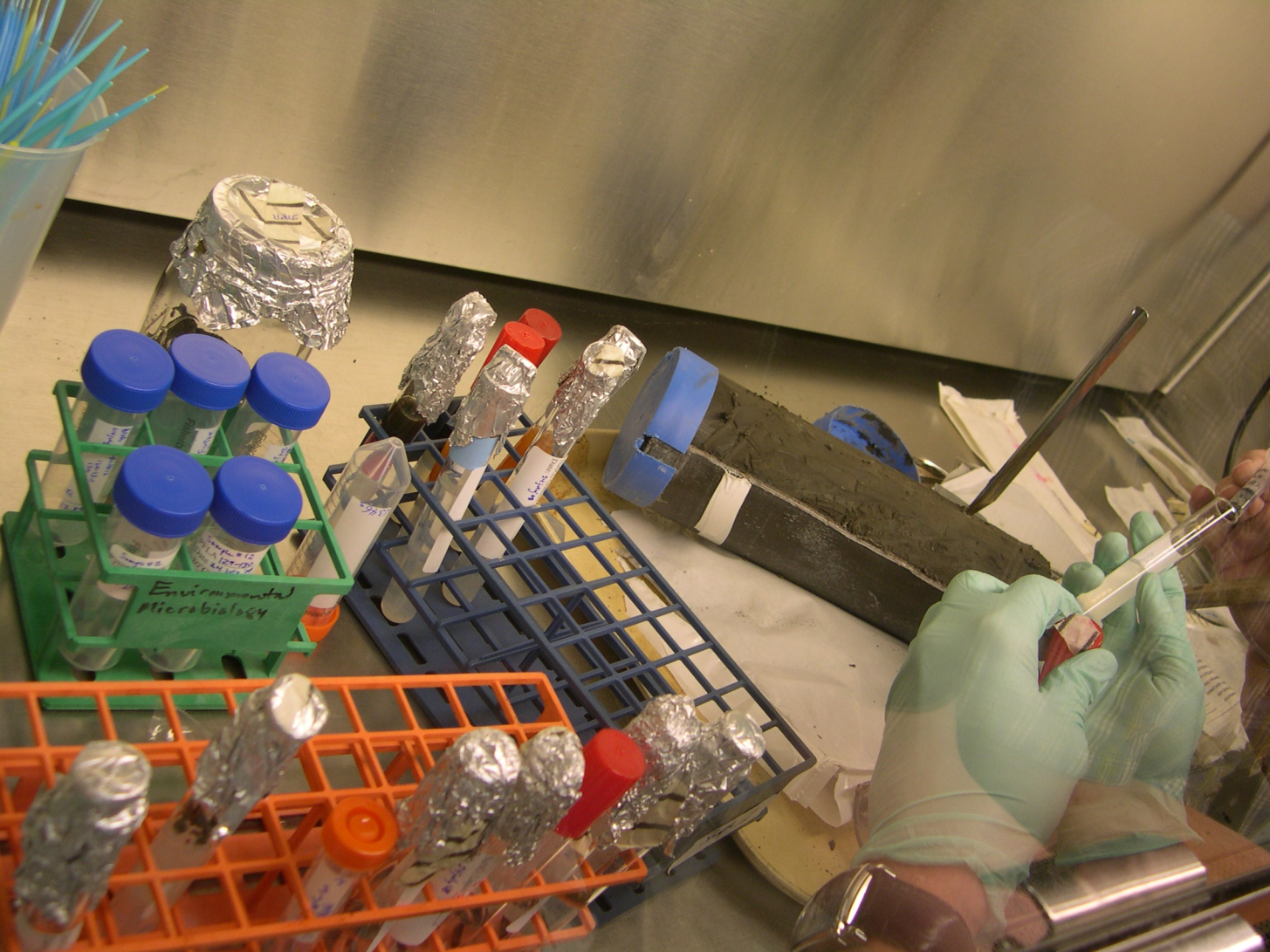


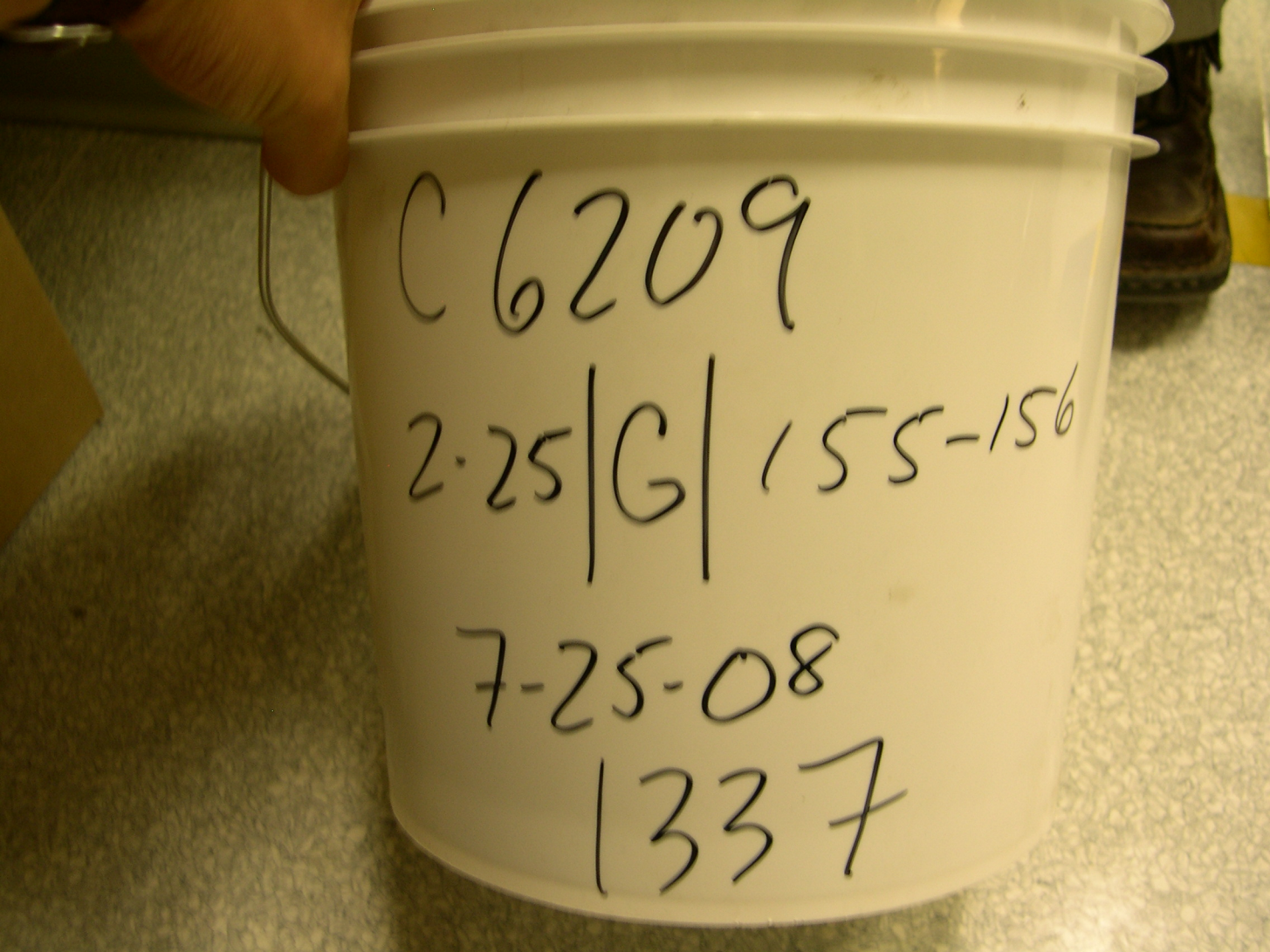


Well ID: C-6209
Sample ID: 2-25/C/129'-130'
(well name minus 399- prefix / Type C or G / Depth Intv.)
Date: 7-24-08
Time: 1306
Orientation: Top Top Top None
(Circle one)
(Bucket)



3665 8.
Well ID: C-6209
Sample ID: 2-25/C/129-130'
(well name minus 399- prefix / Type C or G / Depth Intv.)
Date: 7-24-08
Time: 1306
Orientation: (Circle one)
Top
Top
Top
None
(Bucket)

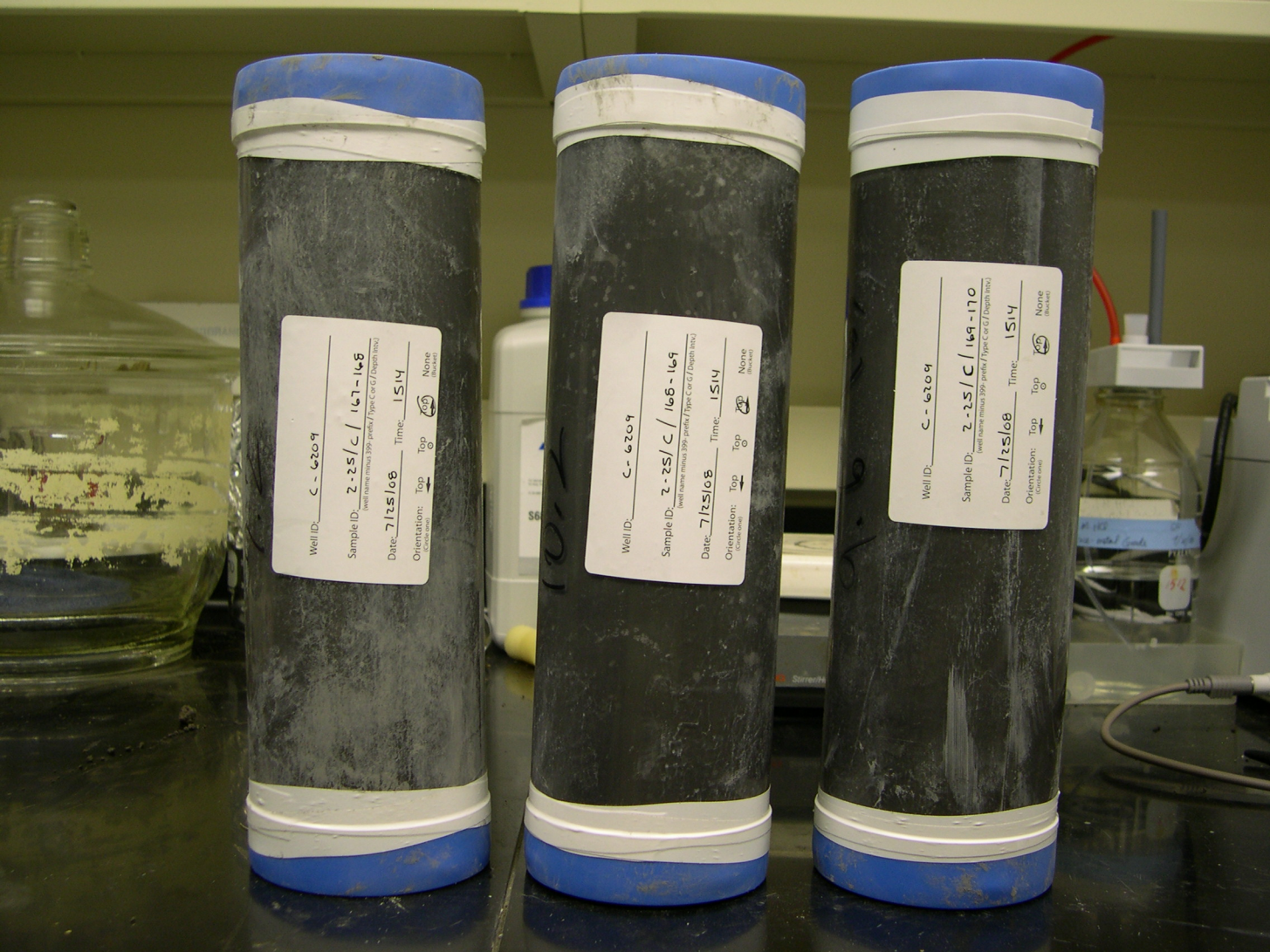

Environmental
Microbiology

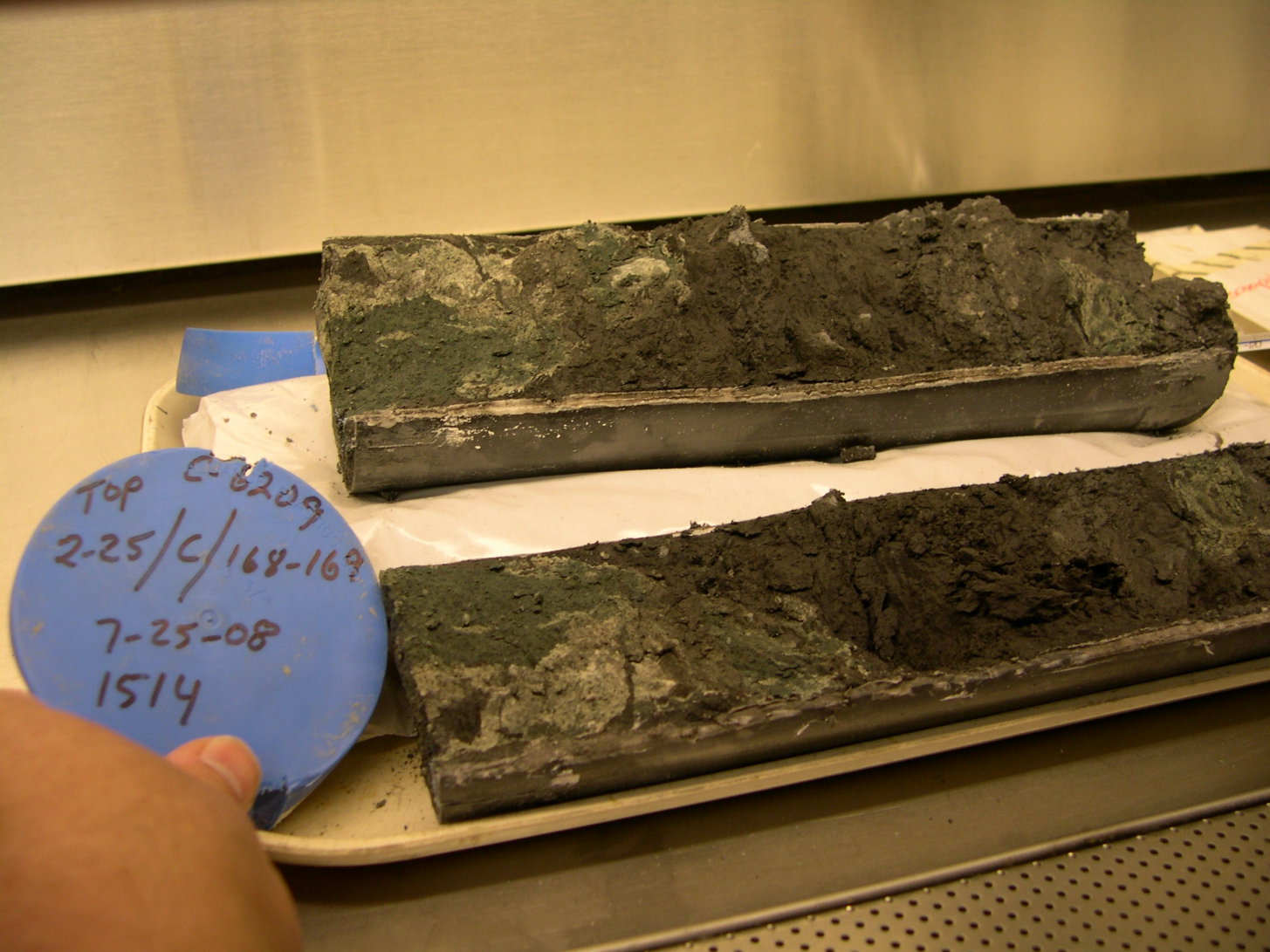

C6209
2·25|G|155-156
7-25-08
1337

ROPAK
10.8 165
Well ID: C-6209
Sample ID: 2-25/G/155-156
(well name minus 399- prefix / Type C or G / Depth intv.)
Time: 1337
Top
Top
Top
None
(Bucket)

Well ID: C-6209
Sample ID: 2-25/C/167-168
(well name minus 399- prefix / Type C or G / Depth Intv.)
Date: 7/25/08
Time: 1514
Orientation: (Circle one)
Top
Top
Top
None
(Bucket)

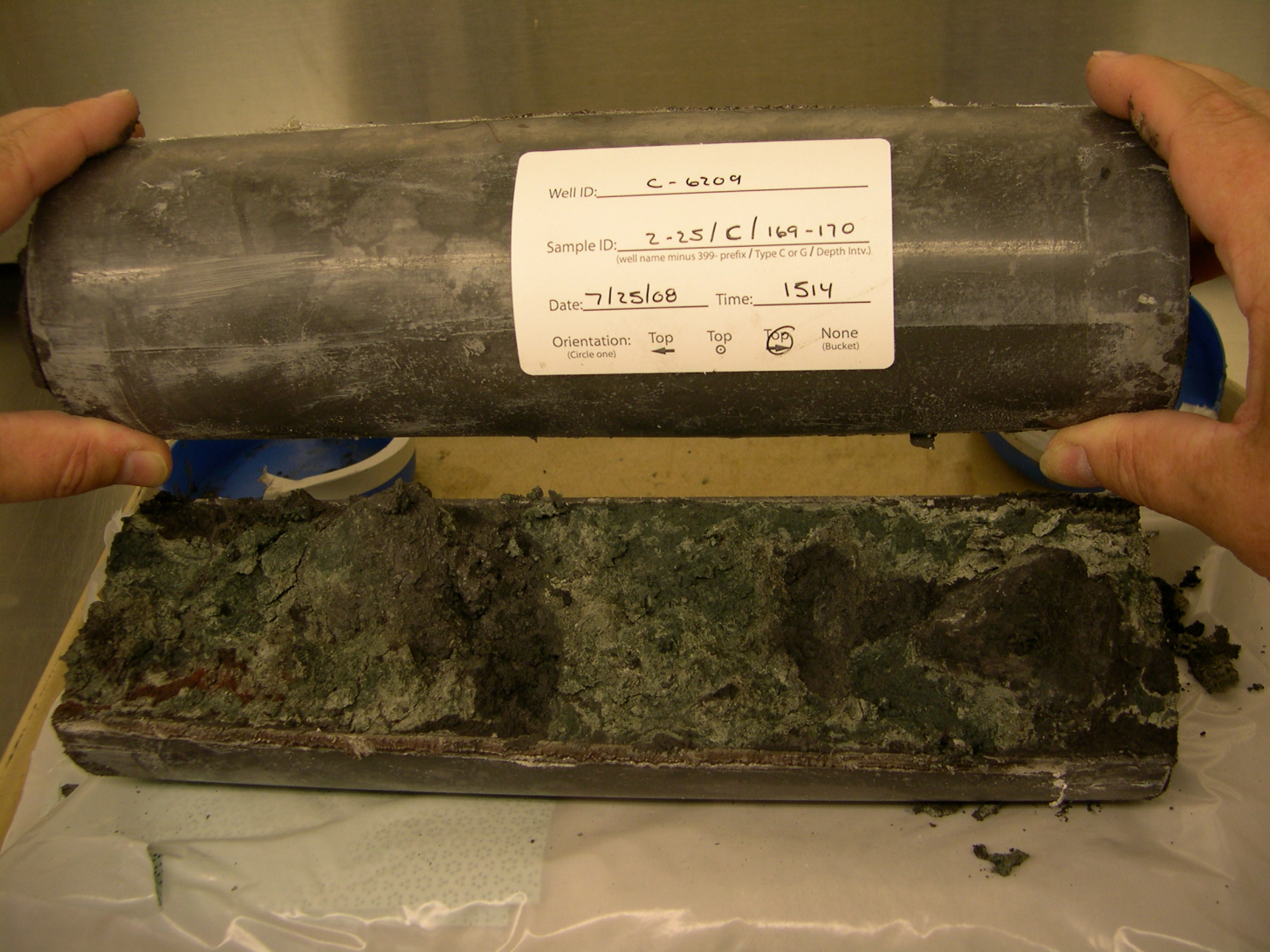
Well ID: C-6209

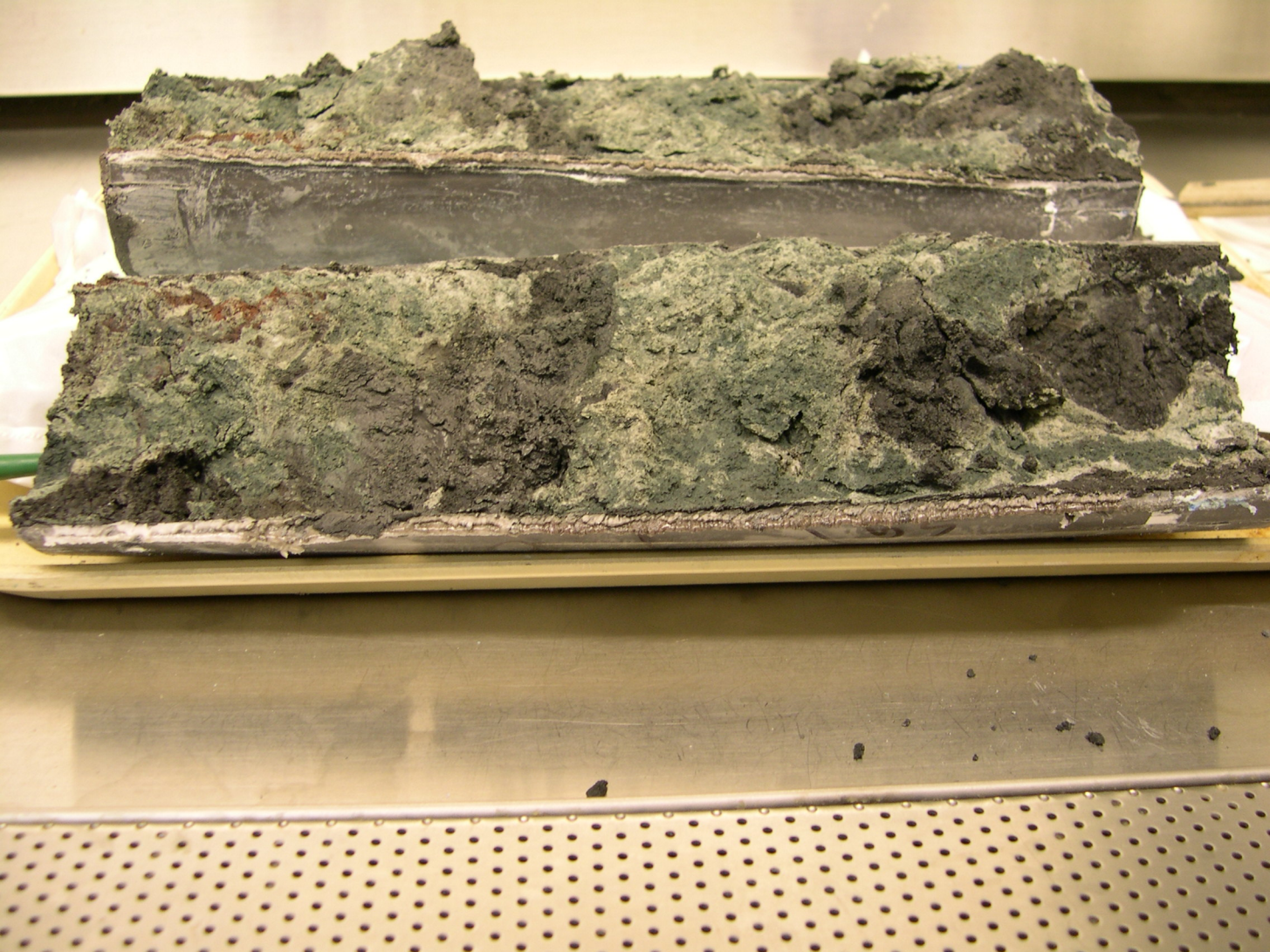

Well ID: C-6209
Sample ID: 2-25/C/167-168
(well name minus 399- prefix / Type C or G / Depth into)
Date: 7/25/08 Time: 1514
Orientation: Top Top None
(Circle one) (Bucket)
Well ID: C-6209
Sample ID: 2-25/C/168-169
(well name minus 399- prefix / Type C or G / Depth into)
Date: 7/25/08 Time: 1514
Orientation: Top Top None
(Circle one) (Bucket)
Well ID: C-6209
Sample ID: 2-25/C/169-170
(well name minus 399- prefix / Type C or G / Depth into)
Date: 7/25/08 Time: 1514
Orientation: Top Top None
(Circle one) (Bucket)


Top C-6209
2-25/C/168-169
7-25-08
1514

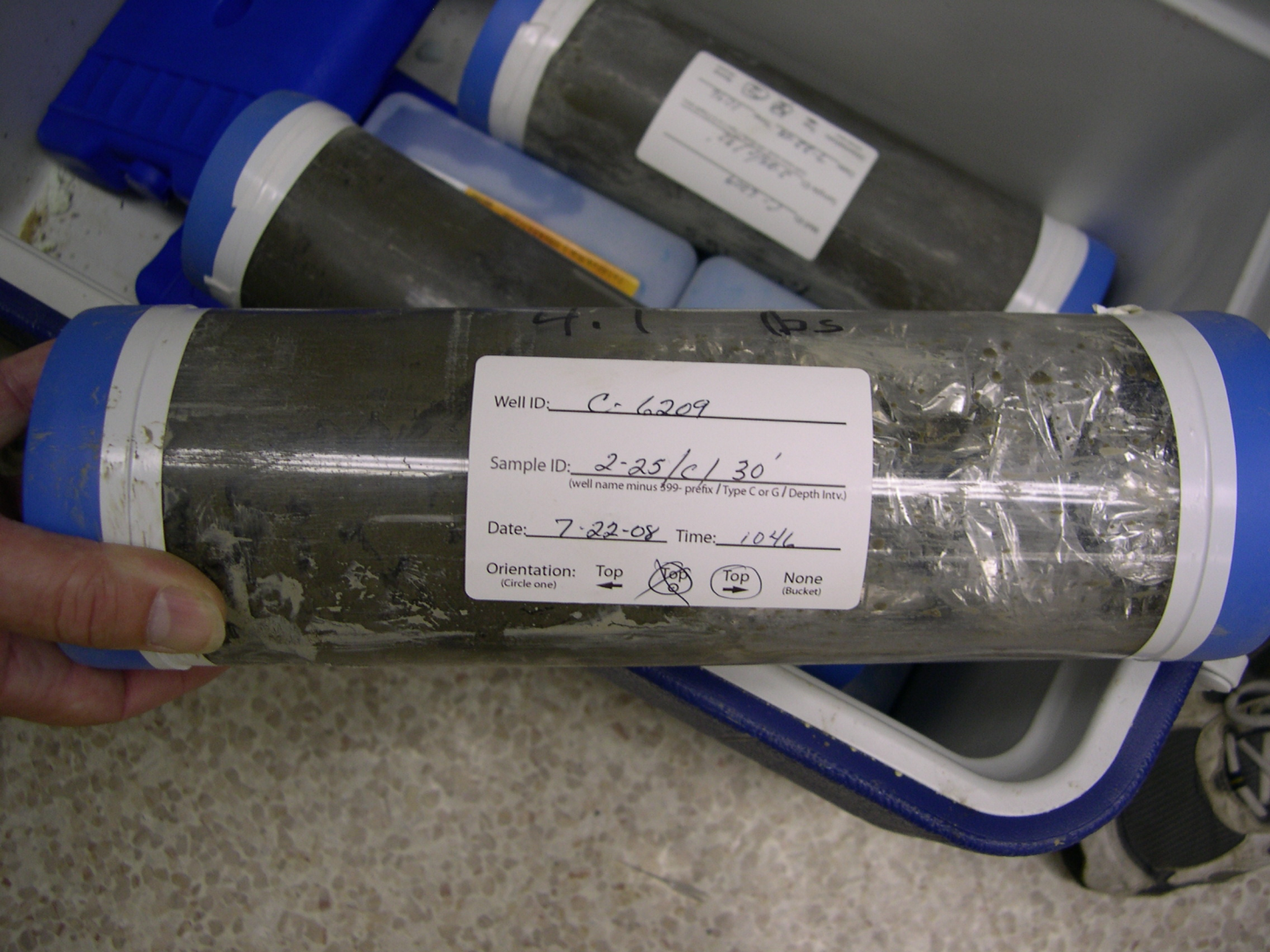
975-0012-ON
Well ID C-6104
Sample ID 2-25/C/169-170
Date 7/25/08
Time 1514

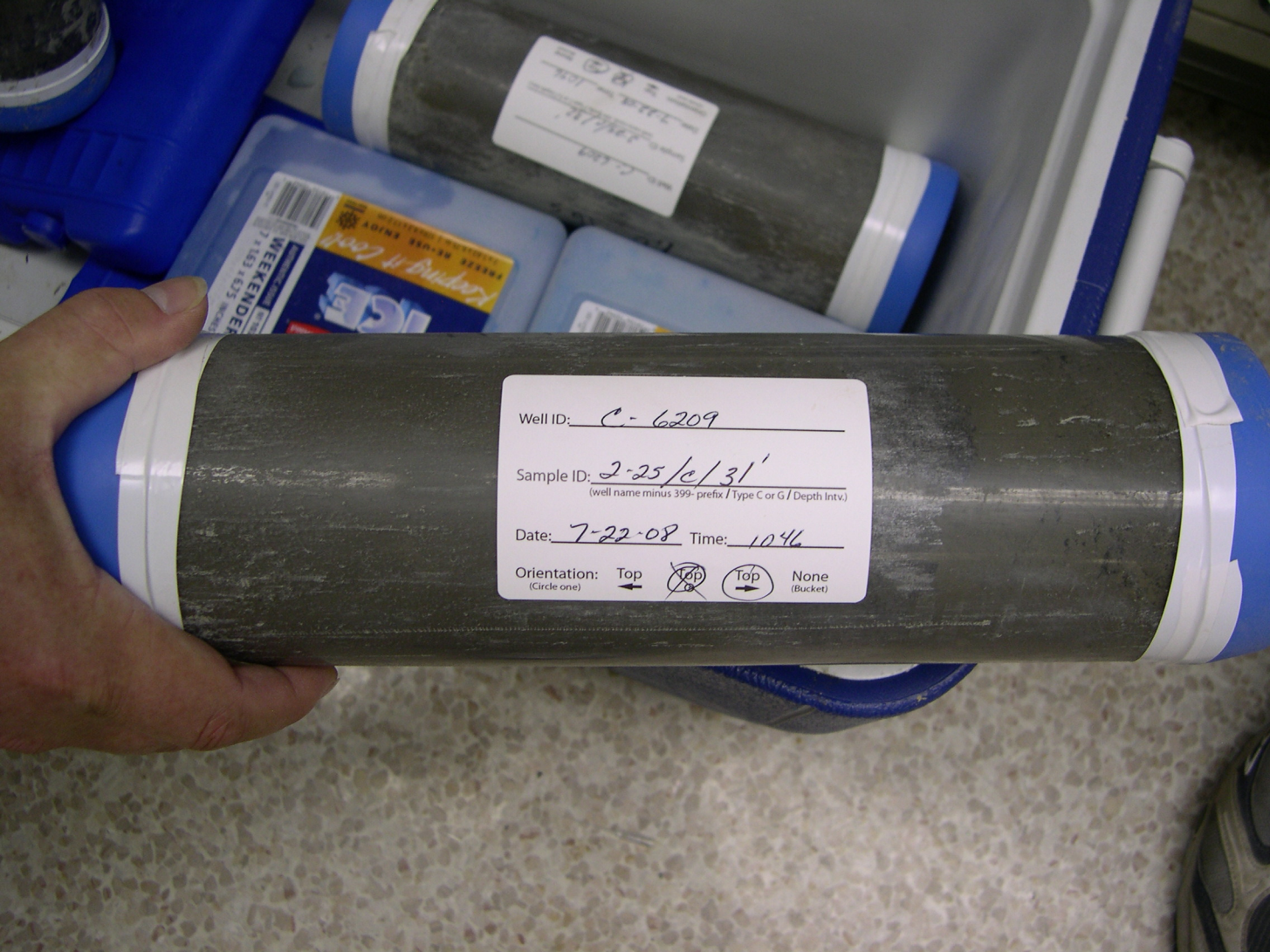
975-0012-0N


Well ID: C-6209
Sample ID: 2-25/C/169-170
(well name minus 399- prefix / Type C or G / Depth Intv.)
Date: 7/25/08 Time: 1514
Orientation: (Circle one) Top Top Top None (Bucket)



CAUTION
NCB-C

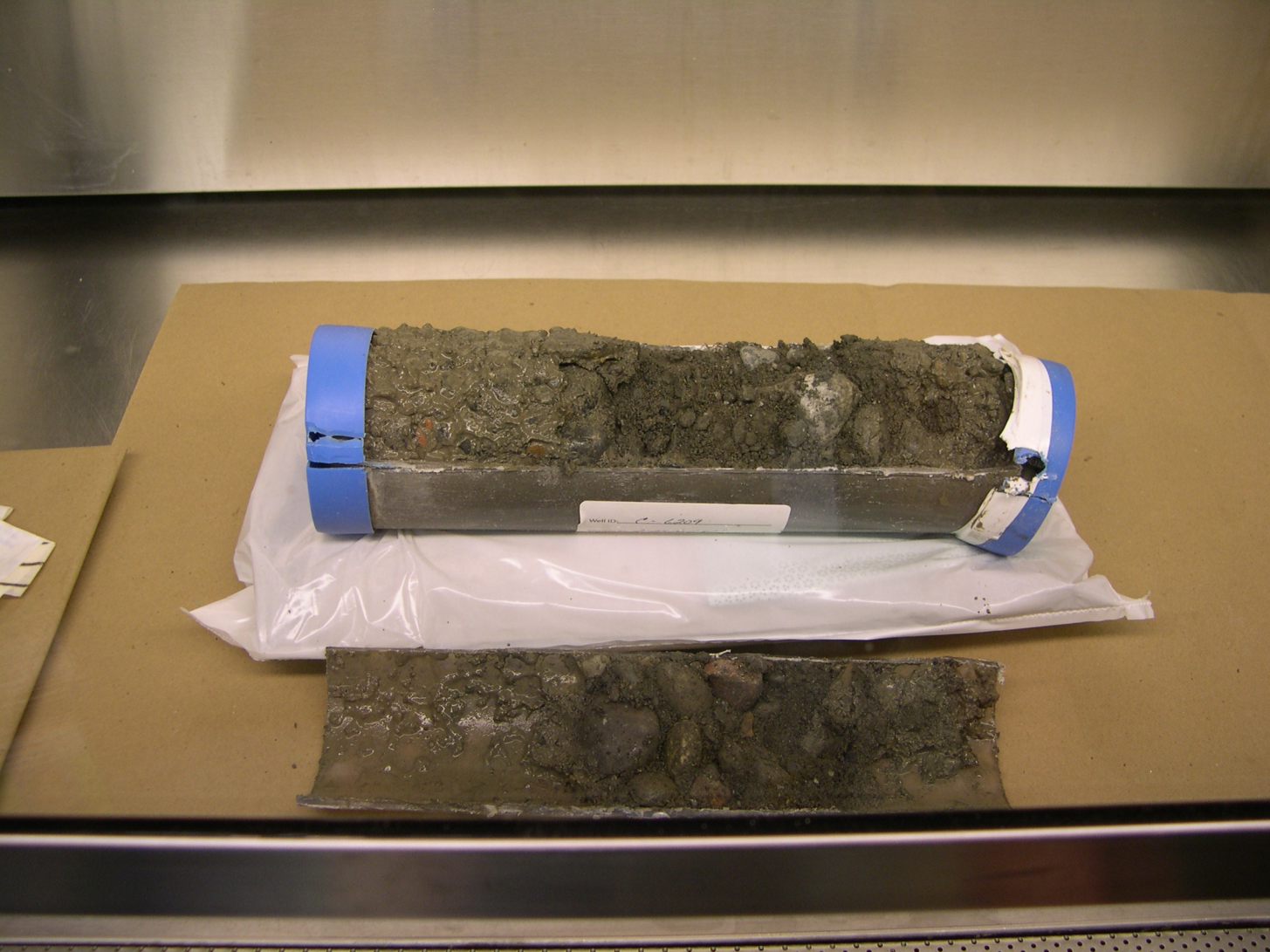

4.1 lbs
Well ID: C-6209
Sample ID: 2-25/C/30'
(well name minus 399- prefix / Type C or G / Depth Intv.)
Date: 7-22-08 Time: 1046
Orientation: (Circle one)
Top
Top
Top
None
(Bucket)


Well ID: C-6209
Sample ID: 2-25/c/31'
(well name minus 399- prefix / Type C or G / Depth Intv.)
Date: 7-22-08 Time: 1046
Orientation: (Circle one) Top Top Top None (Bucket)

Well ID: C-6209
Sample ID: 2-25/c/31'
(well name minus 399- prefix / Type C or G / Depth Intv.)
Date: 7-22-08 Time: 1046
Orientation: (Circle one) Top Top Top None (Bucket)

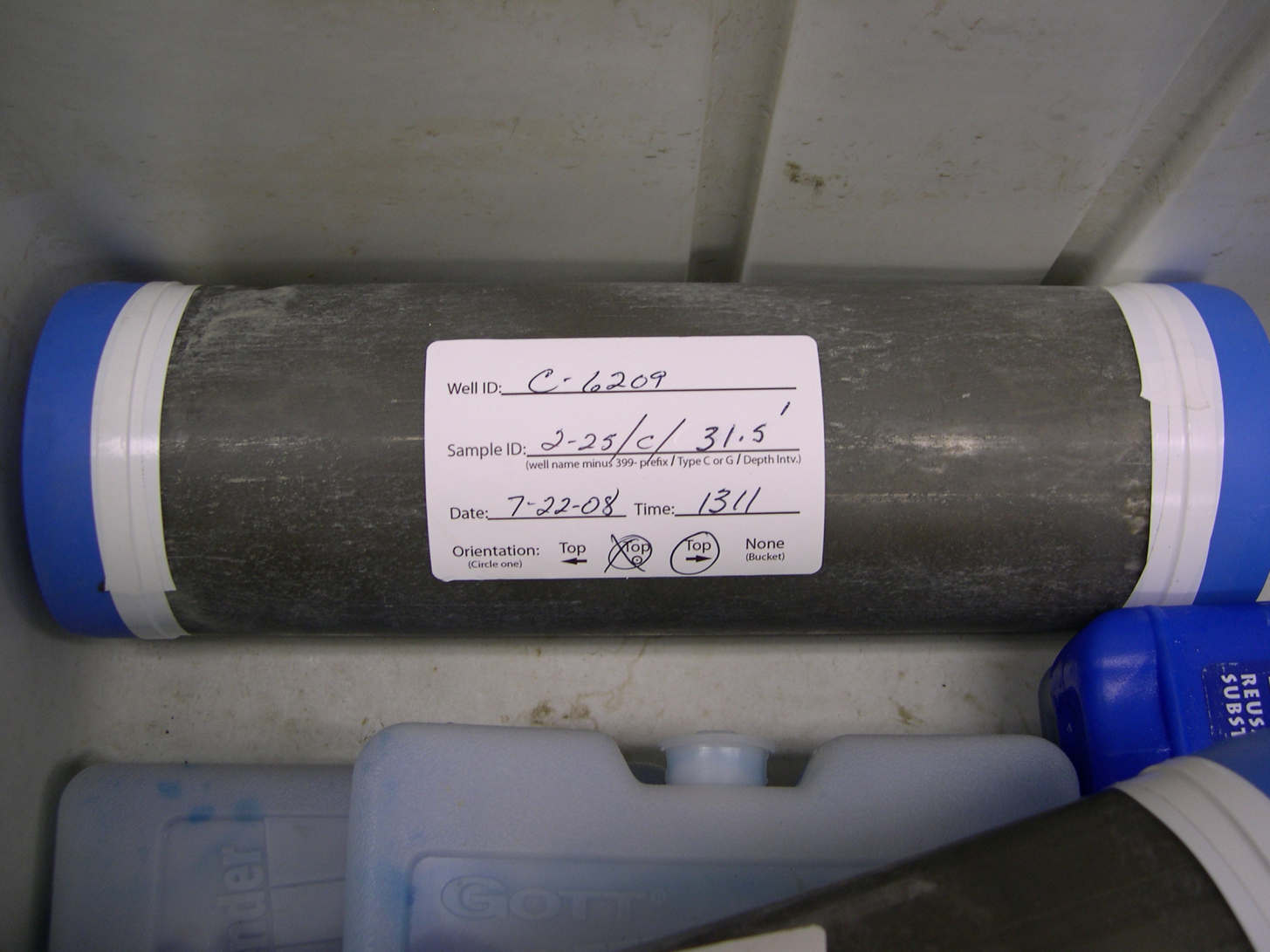
Well ID: C-6209
Sample ID: 2-25/C/31'
(well name minus 699- prefix / Type C or G / Depth Intv.)
Date: 7-22-08 Time: 1311
Orientation: (Circle one) Top Top Top None (Bucket)
Well ID: C-6209
Sample ID: 2-23/C/31.5'
Date: 7-22-08 Time: 1311

Scientific Industries, Inc.
Long Island, NY U.S.A.
www.scientificindustries.com
975-0012-00
NON-FILTERED


Well ID: C-6209

Well ID: C-6209

Well ID: C-6209

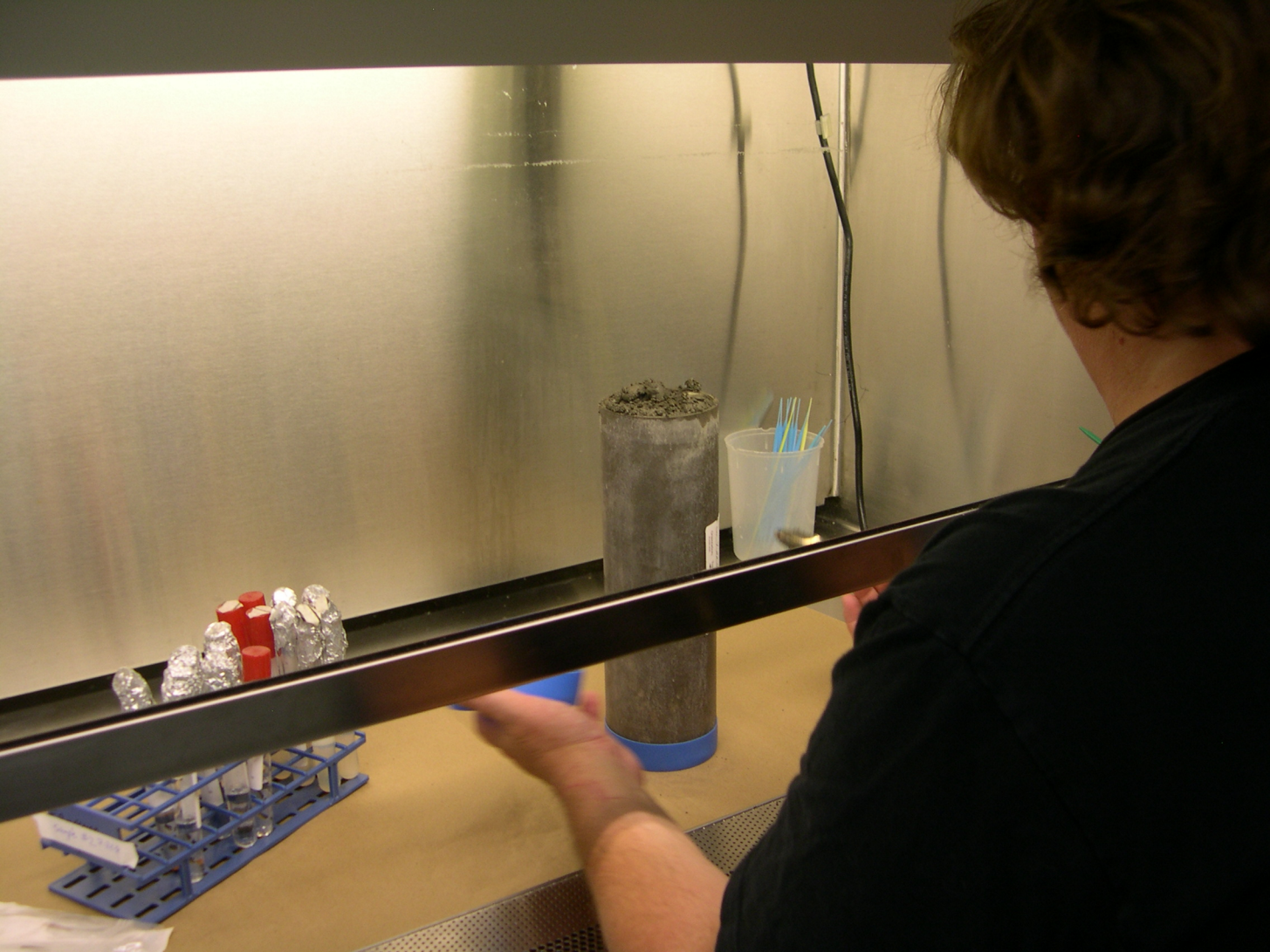

Well ID: C-6209
Sample ID: 2-25/c/31.5'
(well name minus 399- prefix / Type C or G / Depth Intv.)
Date: 7-22-08 Time: 1311
Orientation: (Circle one)
Top
Top
Top
None
(Bucket)

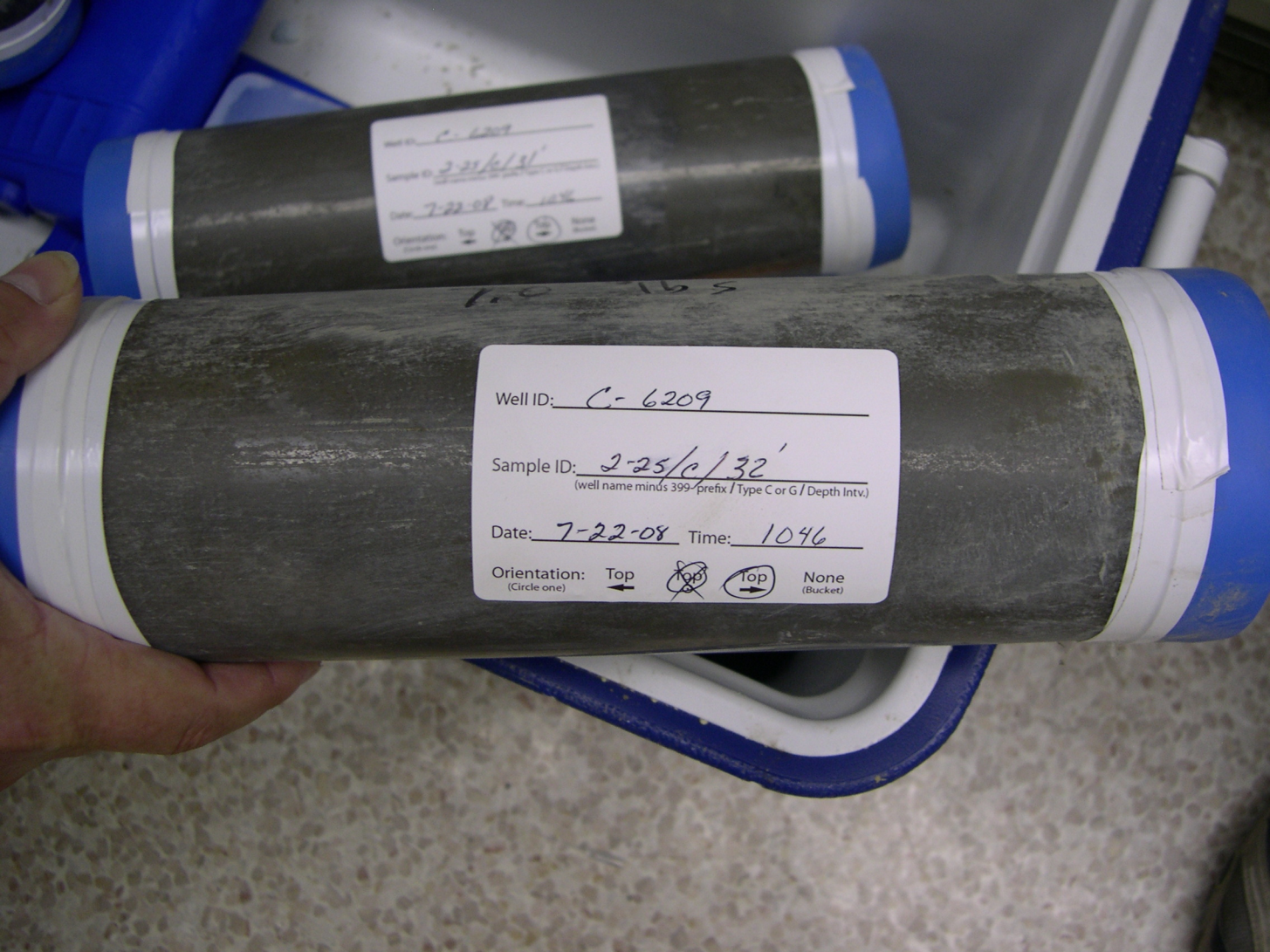
Well ID: C-1209

Sample ID: J-25/C/ 31.5'
(well name menu/ 399- prefix/ Type: C or G/ Depth in ft.)

Date: 7-22-08 Time: 1311

Orientation: (Circle one)
Top
Top
Top
None (Bucket)

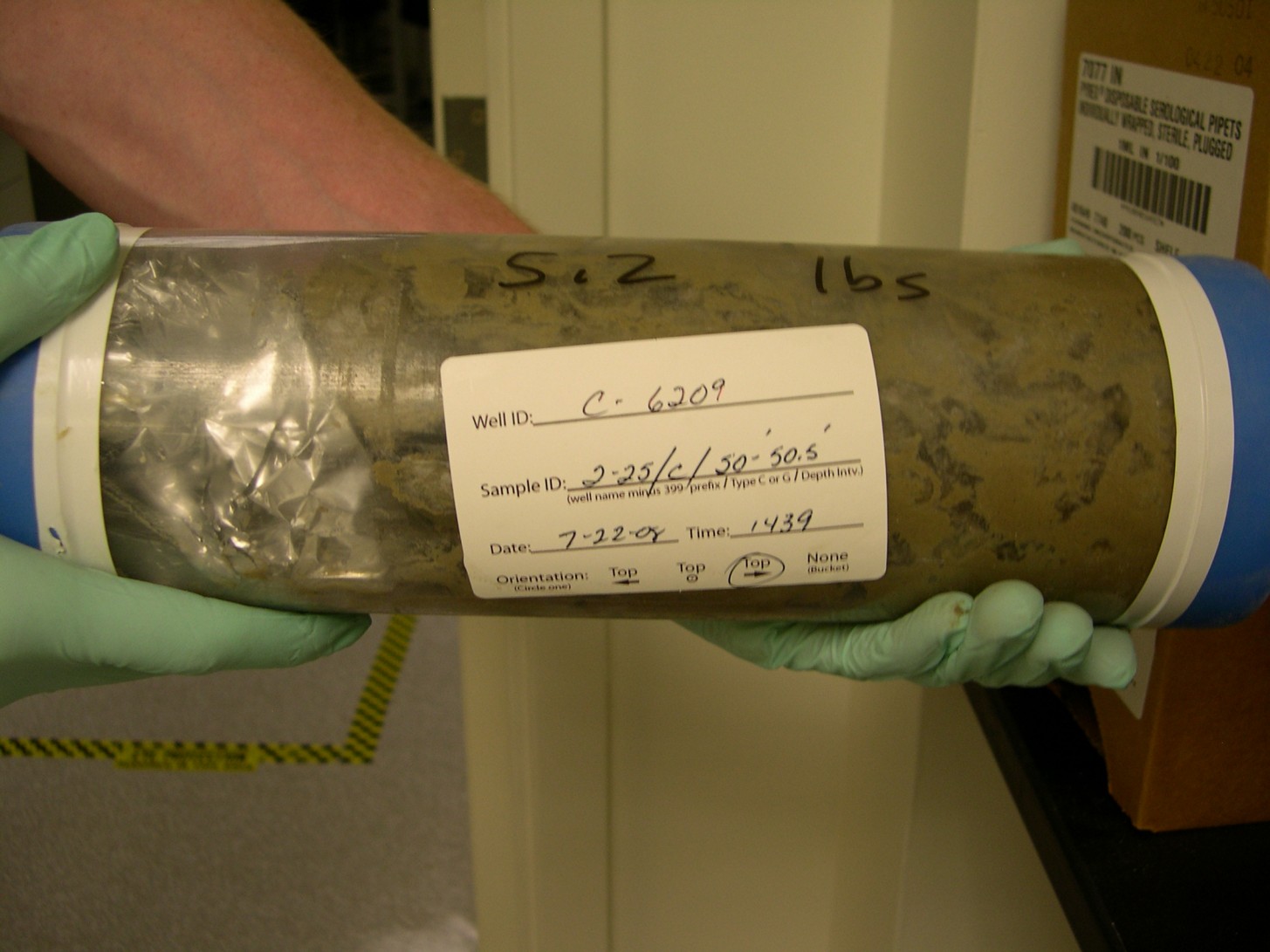


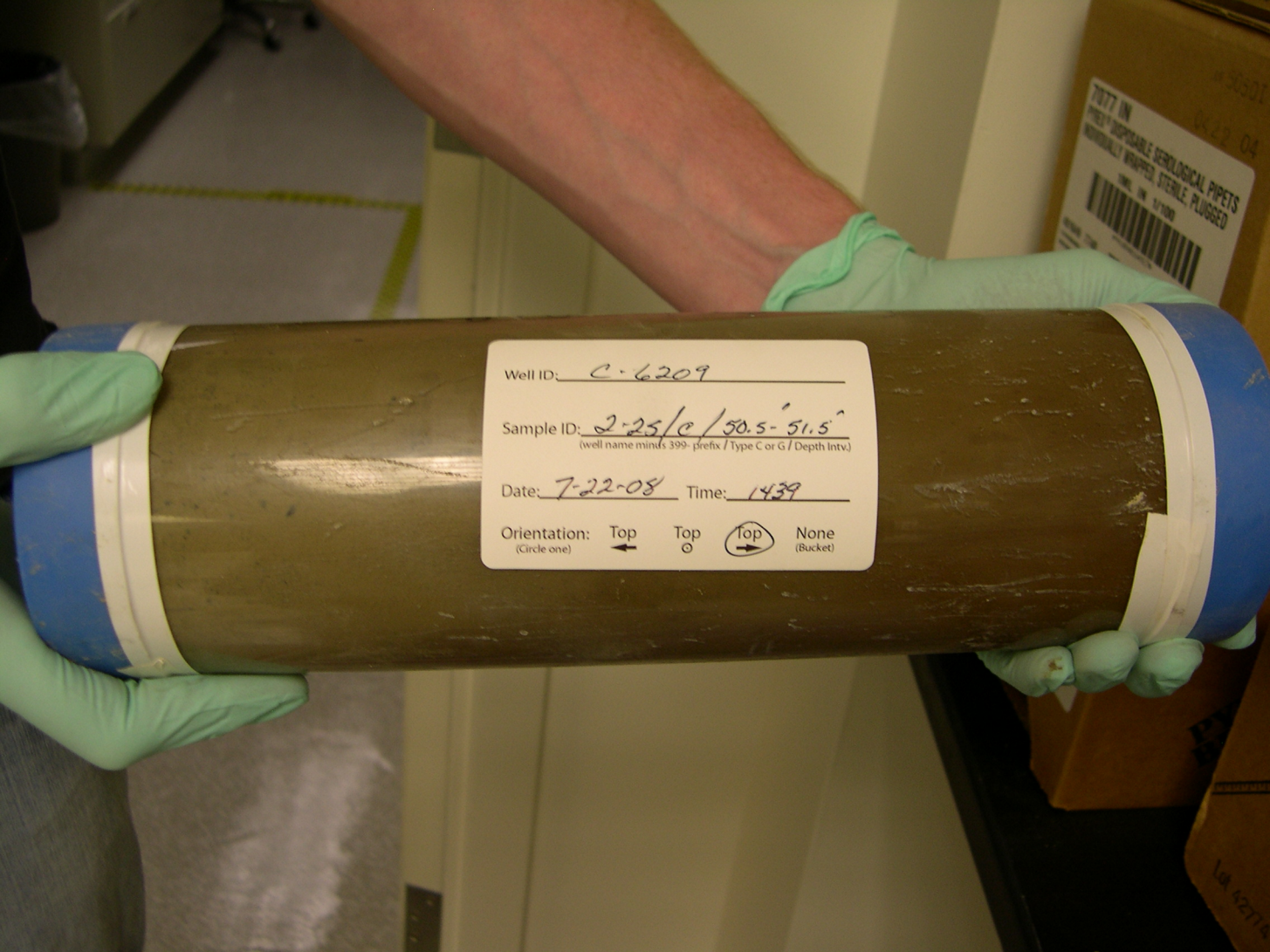

Well ID: C- 6209
Sample ID: 2-25/c/32'
(well name minus 399- prefix / Type C or G / Depth Intv.)
Date: 7-22-08 Time: 1046
Orientation: (Circle one) Top Top Top None (Bucket)

Well ID: C-6209
Sample ID: 2-25/c/132'
(well name minus 399 prefix / Type C or G / Depth Intv.)
Date: 7-22-08 Time: 1046
Orientation: (Circle one) Top Top Top None (Bucket)

#3
Well ID: C-6209

Well ID C-6209
Date 7-22-08 Time 1439
Well ID C-6207
Date 7-22-08 Time 1434
S684-212
FisherChemic


5.2 lbs
Well ID: C-6209
Sample ID: 2-25/c/50-50.5'
(well name minus 399- prefix / Type C or G / Depth Intv.)
Date: 7-22-08 Time: 1439
Orientation: (Circle one) Top Top Top None (Bucket)


Well ID: C-6209
Sample ID: 2-25/C/50.5-51.5
(well name minus 399- prefix / Type C or G / Depth Intv.)
Date: 7-22-08 Time: 1439
Orientation: (Circle one) Top Top Top None (Bucket)
7377 IN
DISPOSABLE SEROLOGICAL PIPETS
INDIVIDUALLY WRAPPED, STERILE, PLUGGED

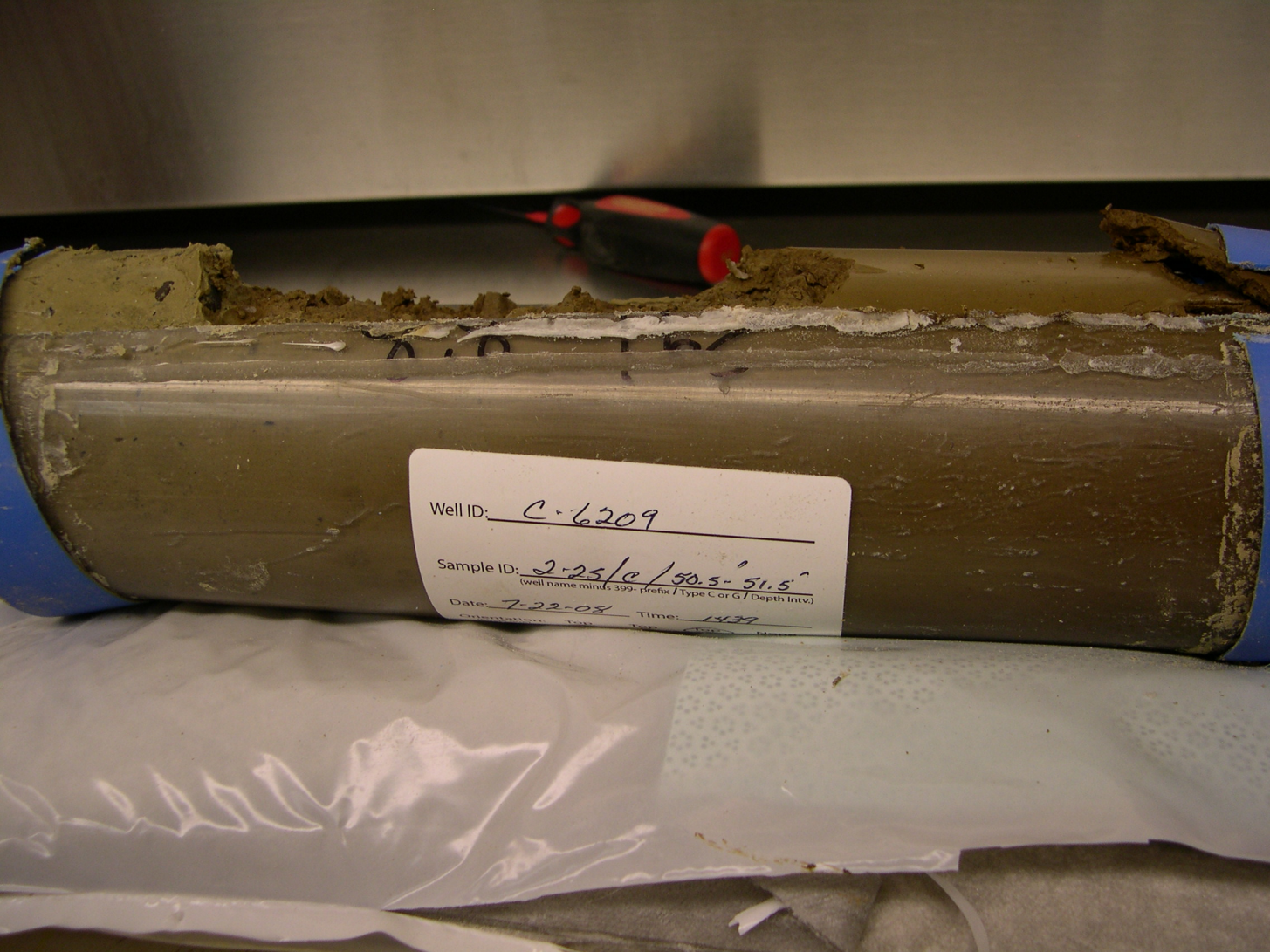
Well ID: C-6209

Sample ID: 2-25/C/50.5-51.5'
(well frame minus 399- prefix / Type C or G / Depth int.)

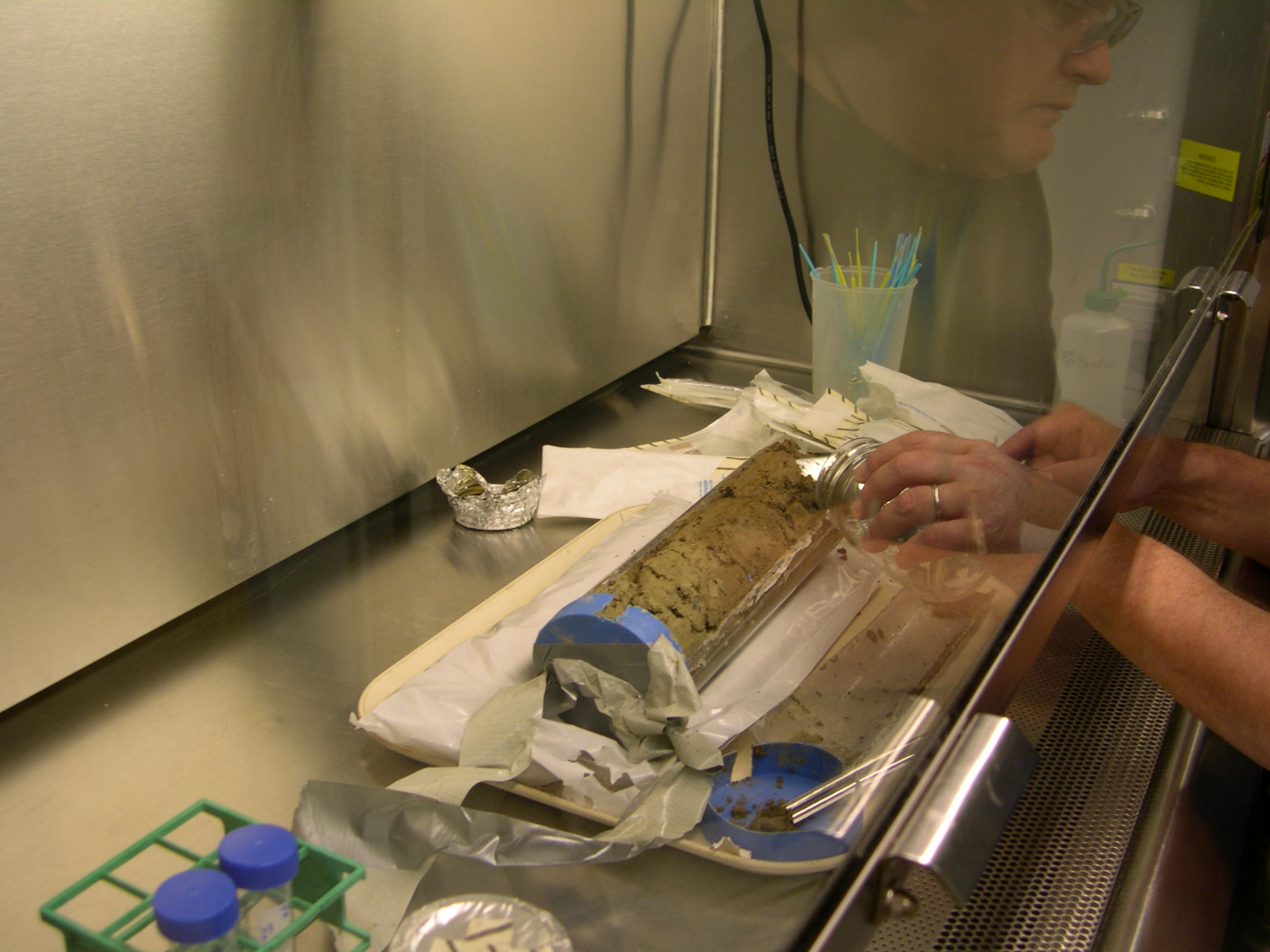
Date: 7-22-08 Time: 1439

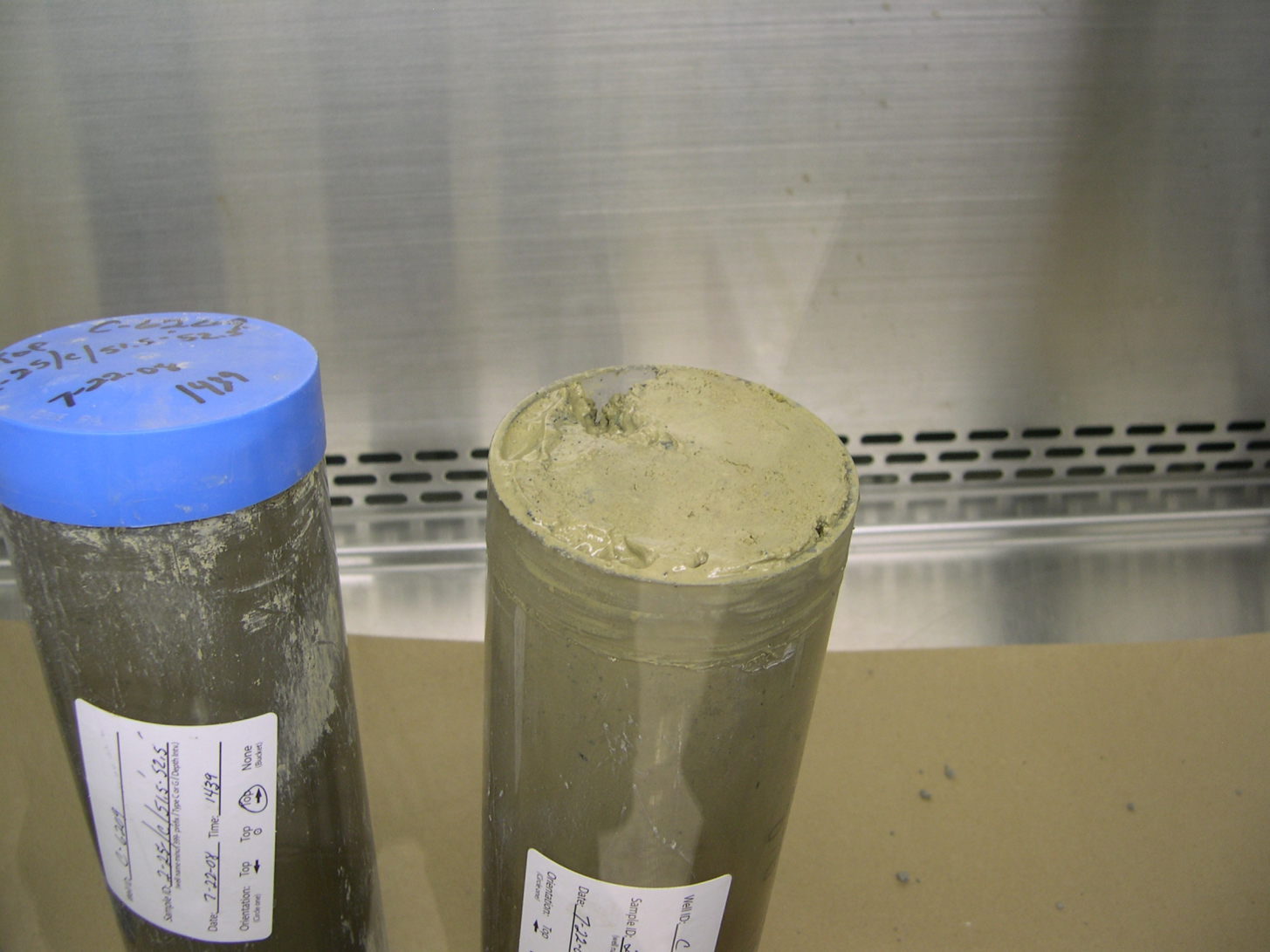
Orientation: (Circle one) Top Top Top None (Bucket)

Top
7-22-04
1439
ALLIANCE PLASTICS CO.


Well ID: C-6209
Sample ID: 2-25/C/50.5'-51.5'
(well name minus 399- prefix / Type C or G / Depth Intv.)
Date: 7-22-05
Time: 1439

Well ID: C-6209
Sample ID: 2-25/C/50.5-51.5'
(well name minus 399- prefix / Type C or G / Depth Intv.)
Date: 7-22-08 Time: 1439
Orientation: (Circle one) Top Top Top None (Bucket)




7-22-08
1439
Date: 7-22-08 Time: 1439
Orientation: Top Top None
(Circle one) (Bucket)
Well ID:
Sample ID:
Date:
Orientation: Top
(Circle one)

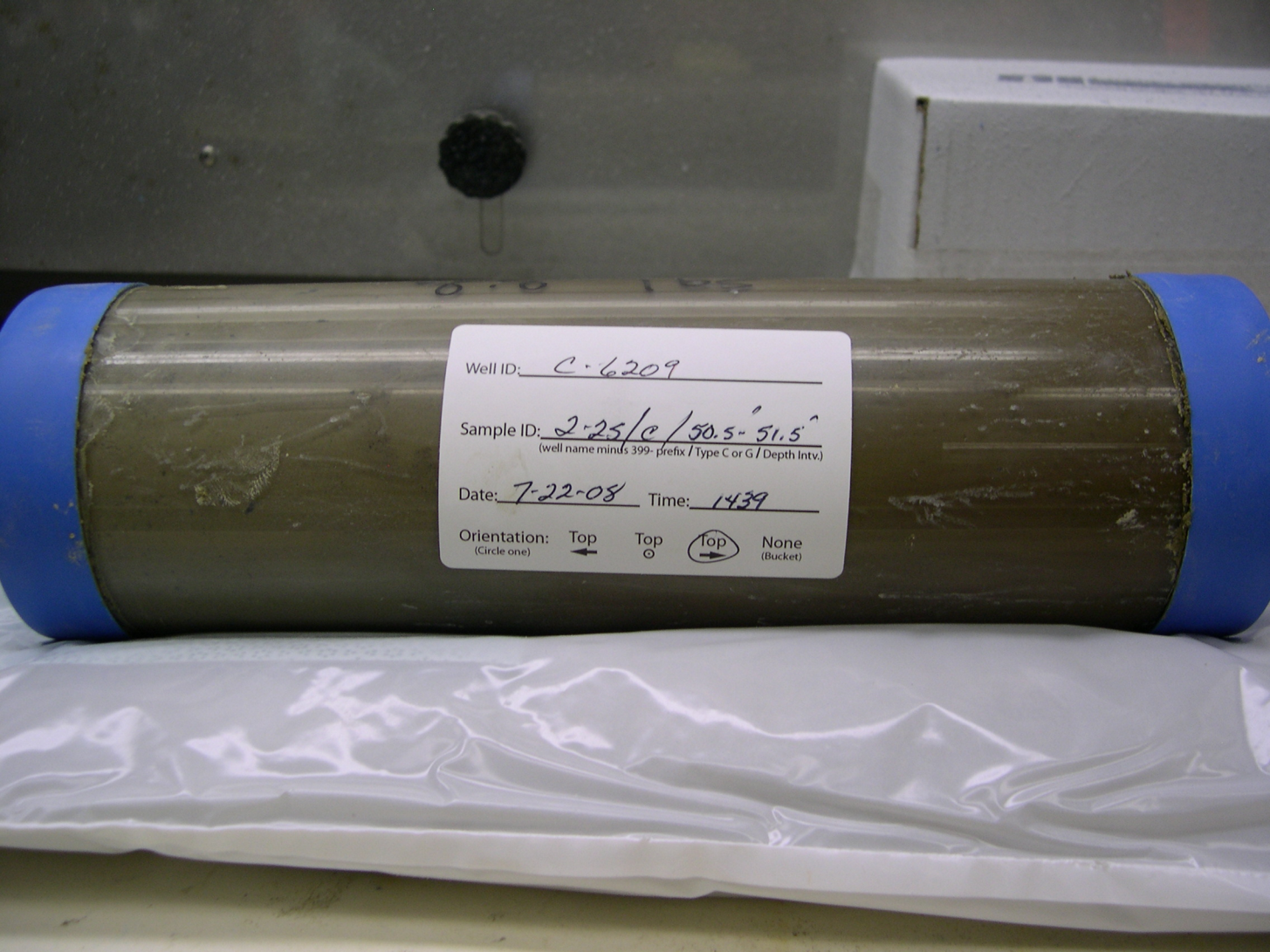
300A IFC
Storage Temp

Well ID: C-6209

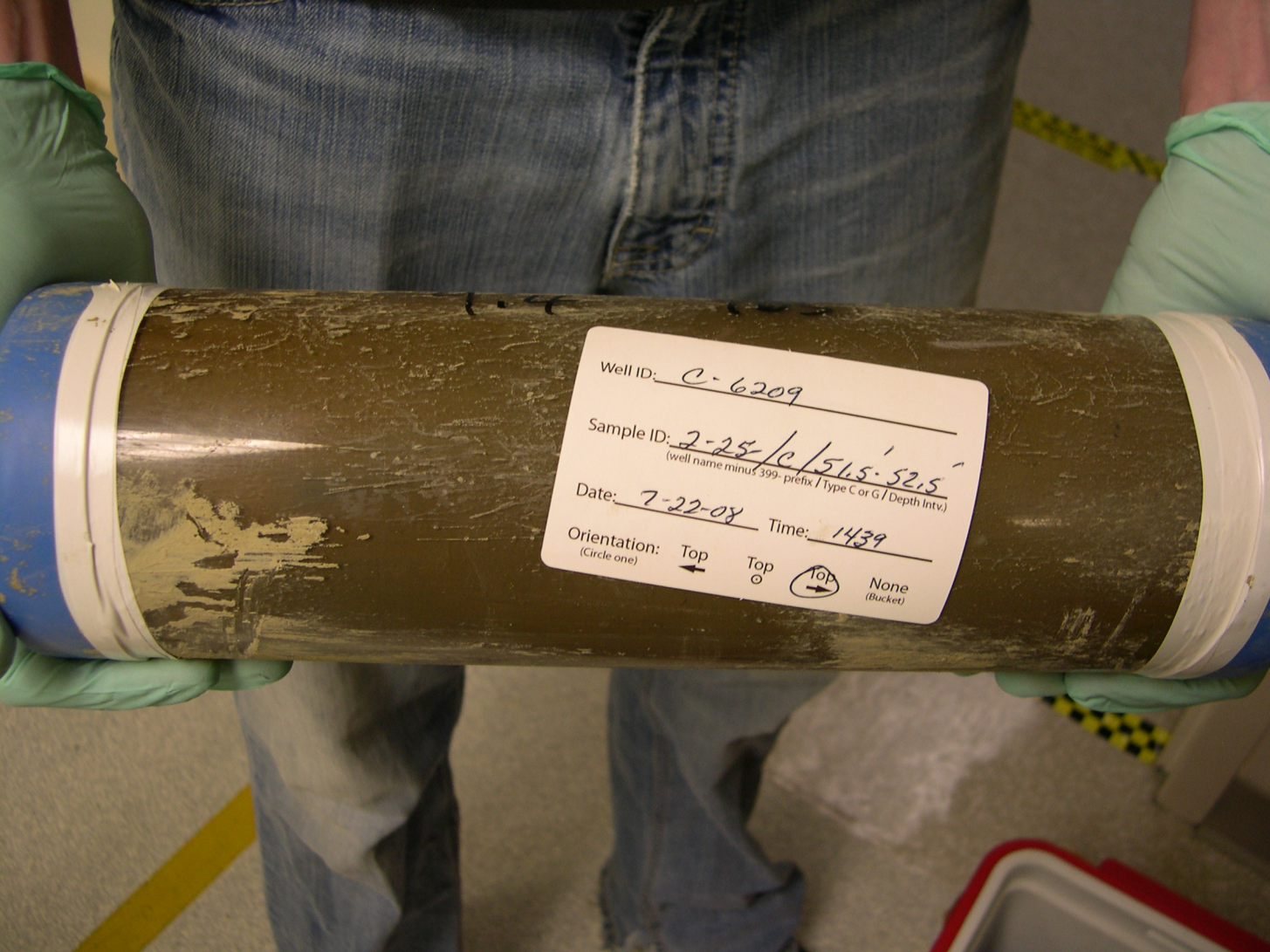
Sample ID: 2-25/C/50.5-51.5'
(well name minus 399- prefix / Type C or G / Depth Intv.)

Date: 7-22-08 Time: 1439

Orientation: (Circle one) Top ↓ Top ○ Top ↑ None (Bucket)


Well ID: C-6209
Sample ID: 2-25/C/50.5-51.5
(well name minus 399- prefix / Type C or G / Depth Intv.)
Date: 7-22-08 Time: 1439
Orientation: (Circle one) Top Top Top None (Bucket)

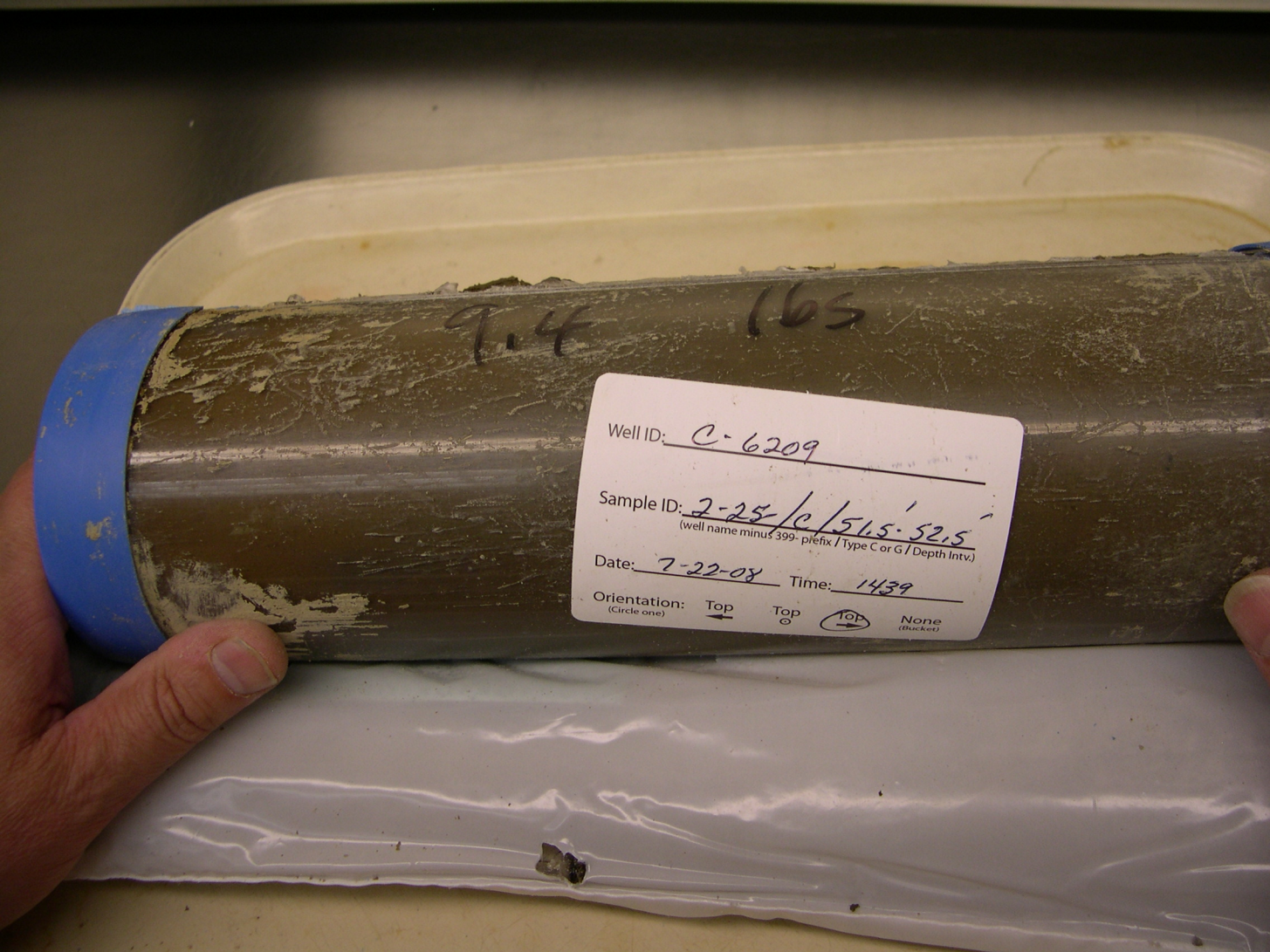
Well ID: C-6209
Sample ID: 2-25/c/6209-50.5-51.5'
Date: 7-22-08
Time: 1439
Orientation:
Top
Top
Norve
975-0012-00

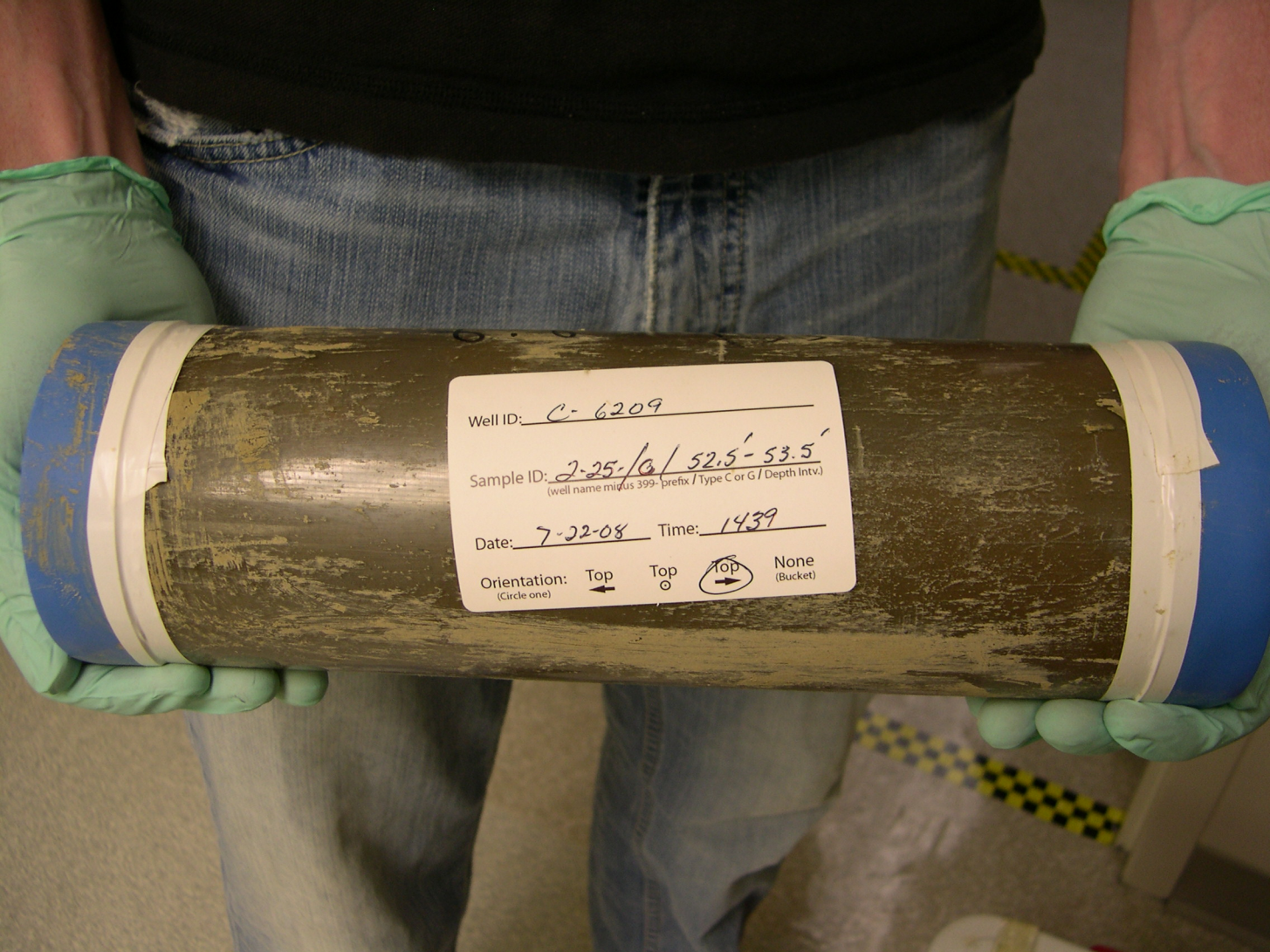

Well ID: C-6209
Sample ID: 2-25/C/515'-525'
(well name minus 399- prefix / Type C or G / Depth Intv.)
Date: 7-22-08
Time: 1439
Orientation: (Circle one)
Top
Top
Top
None (Bucket)

Well ID: C-6209
Sample ID: 2-25-/C/51.5'-52.5'
(well name minus 399- prefix / Type C or G / Depth Intv.)
Date: 7-22-08
Time: 1439
Orientation:
(Circle one)
Top
Top
Top
None
(Bucket)

9.4
lbs
Well ID: C-6209
Sample ID: 2-25/C/545-52.5
(well name minus 399 prefix / Type C or G / Depth Intv.)
Date: 7-22-08
Time: 1439
Orientation:
(Circle one)
Top
Top
Top
Nose

C-620
TOP
7-22-04
1439
ERIE PA.

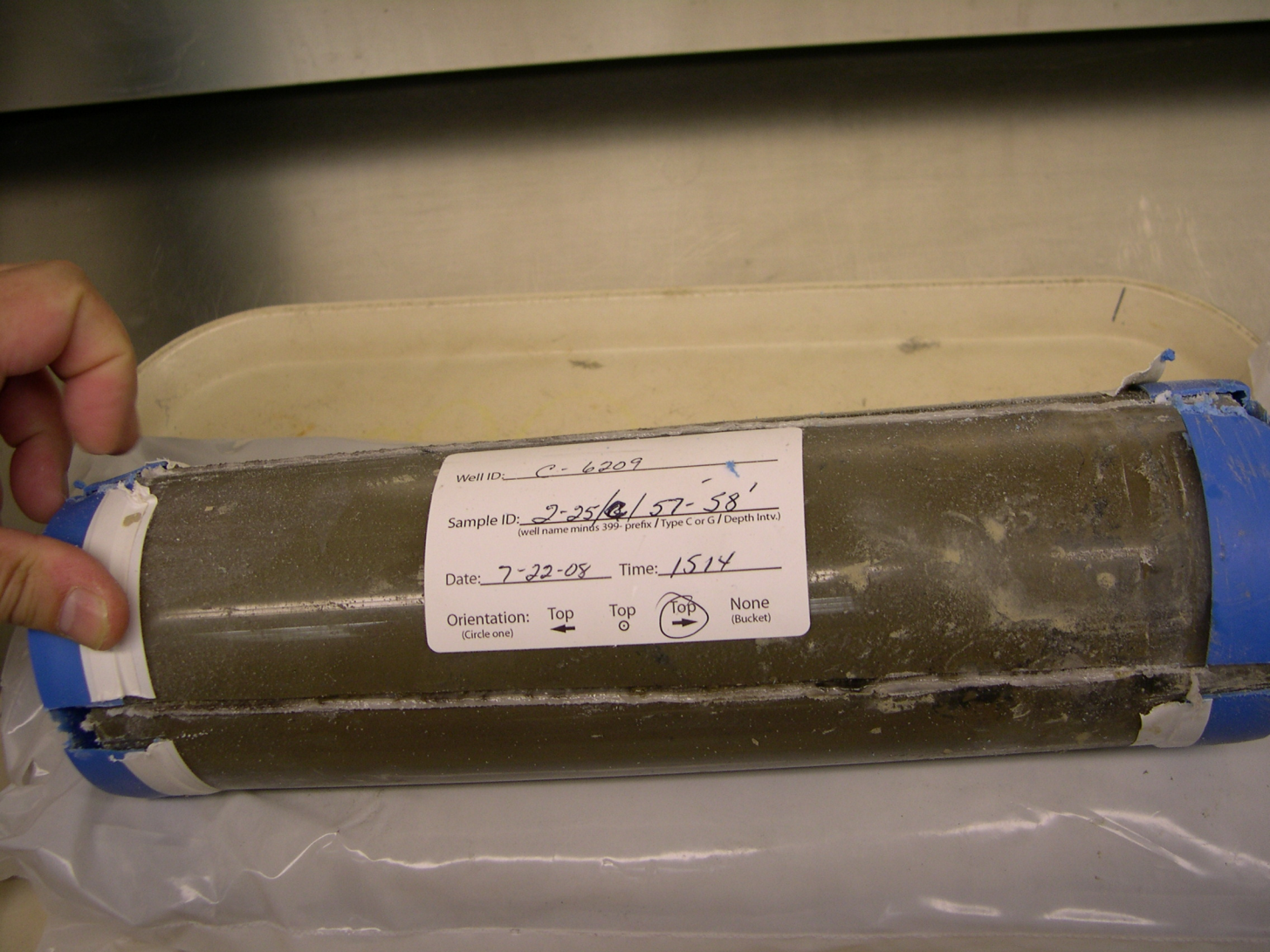

9.4 165
Well ID: C-6209
Sample ID: 2-25/C/51.5-52.5'
(well name minus 399- prefix / Type C or G / Depth Intv.)
Date: 7-22-08 Time: 1439
Orientation: (Circle one) Top Top Top None (Bucket)

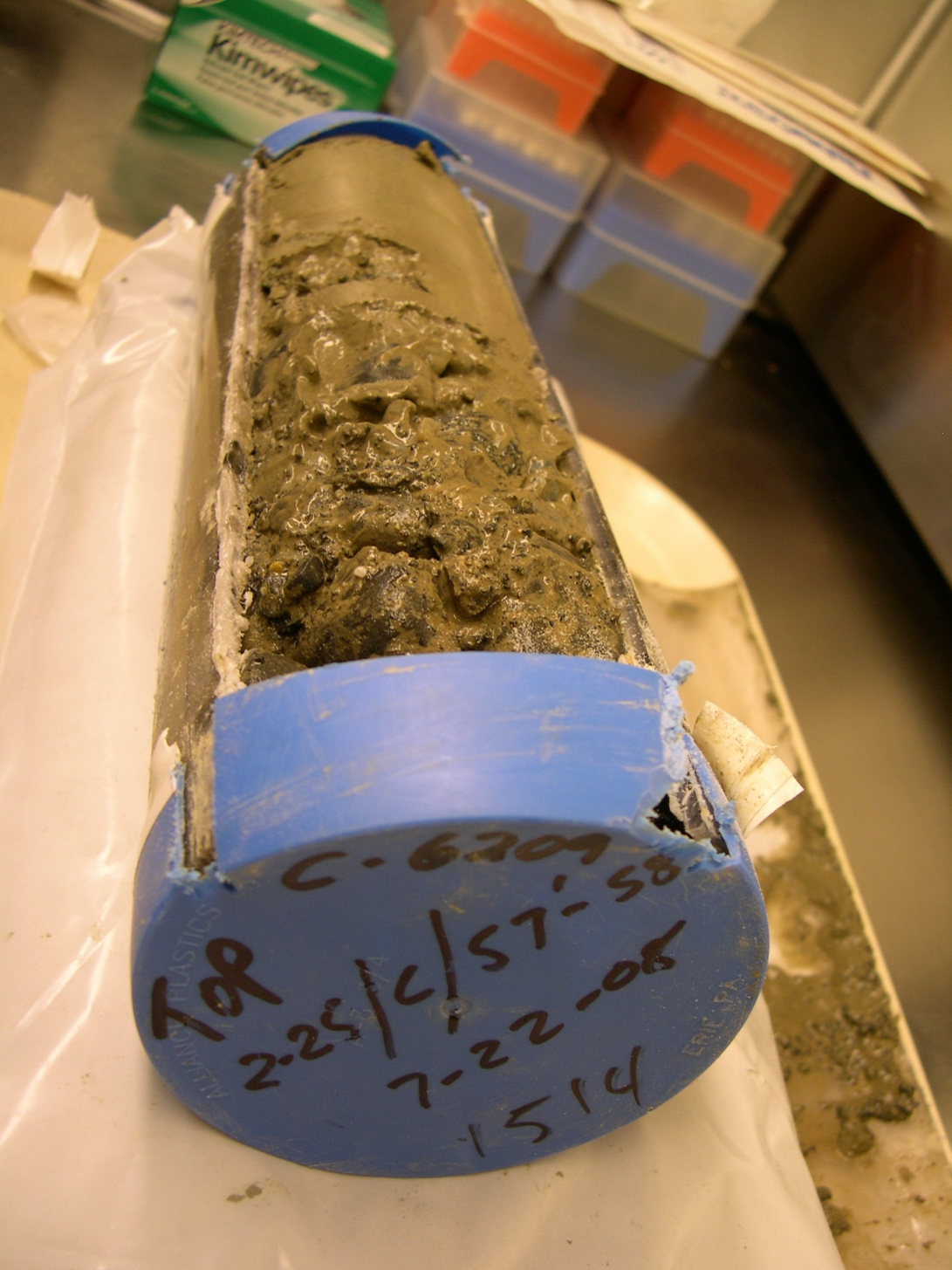

Well ID: C-6209
Sample ID: 2-25-C / 52.5'-53.5'
(well name minus 399- prefix / Type C or G / Depth Intv.)
Date: 7-22-08 Time: 1439
Orientation: (Circle one) Top Top Top None (Bucket)

Well ID: C-6209
Sample ID: 2-25-/G/ 52.5'-53.5'
(well name minus 399- prefix / Type C or G / Depth Intv.)
Date: 7-22-08 Time: 1439
Orientation: (Circle one) Top Top Top None (Bucket)

Tap C1620 9.5.5-3.3/4 1.00.08 1439

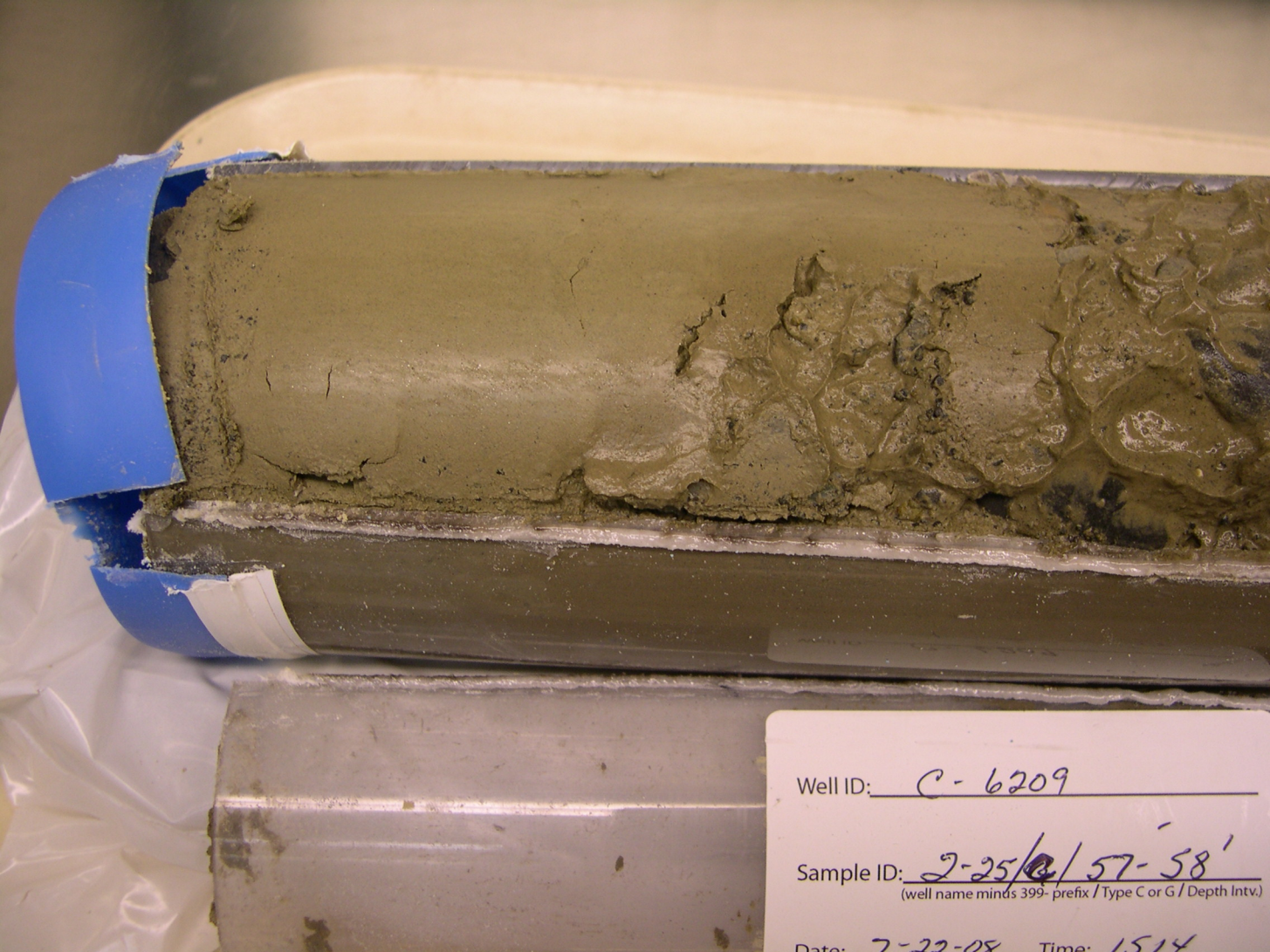
8.8
165


Well ID: C-6209
Sample ID: 2-25/C/57-58'
(well name minus 399- prefix / Type C or G / Depth Intv.)
Date: 7-22-08 Time: 1514
Orientation: (Circle one)
Top
Top
Top
None (Bucket)


Kimwipes
C-6209
TOP
2-25/C/57-58
7-22-06
1514
ERIE, PA

Well ID: C-6209
Sample ID: 2-25/C/57-58'
(well name minus 399- prefix / Type C or G / Depth Intv.)
Date: 7-22-08 Time: 1514
Orientation: (Circle one) Top Top Top None (Bucket)

Well ID: C-6209
Sample ID: 2-25/C/57-58'
(well name minus 399- prefix / Type C or G / Depth Intv.)

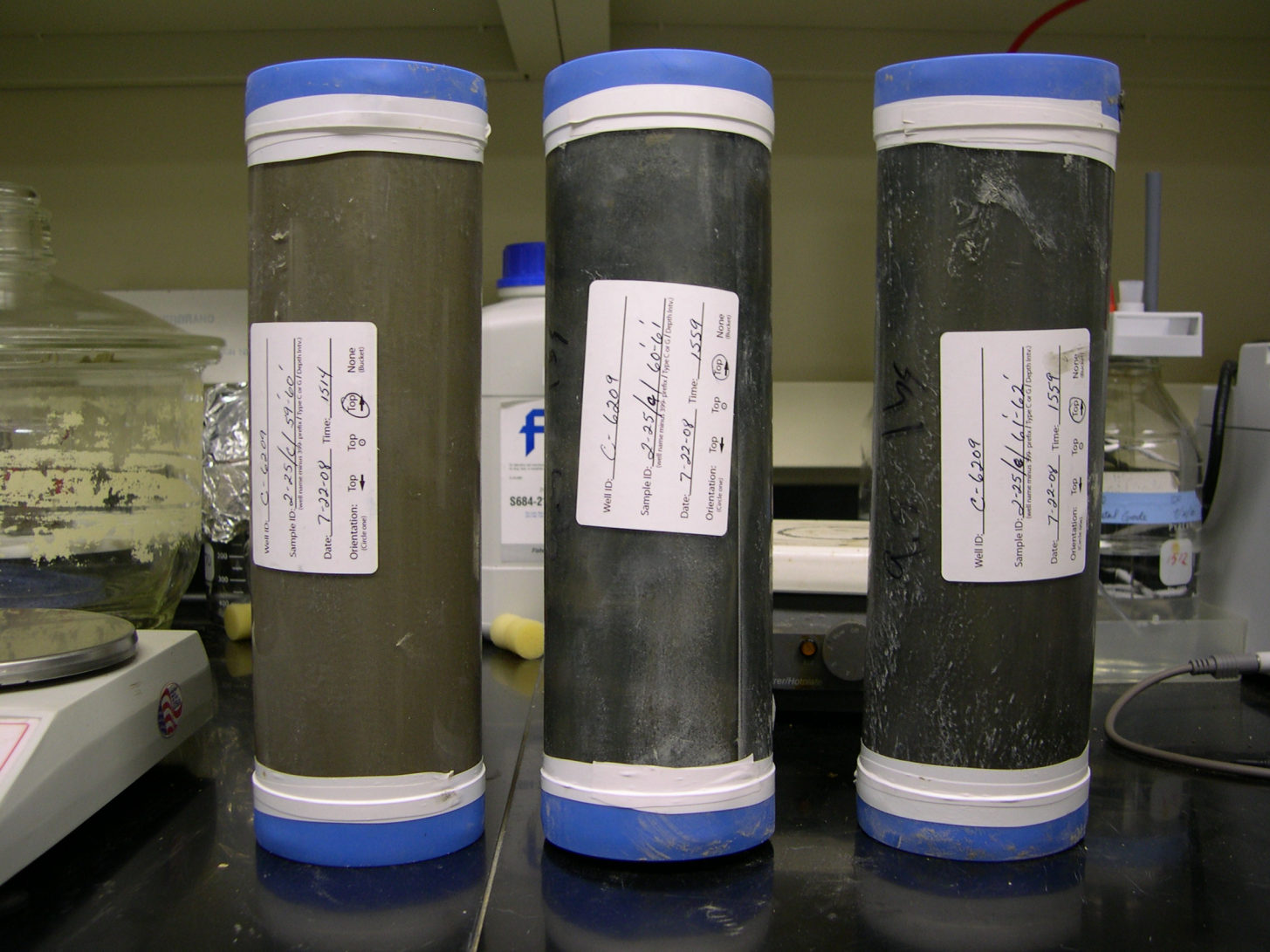

Well ID: C-6209
Sample ID: 2-25/C/57-58'
(well name minus 399- prefix / Type C or G / Depth Intv.)

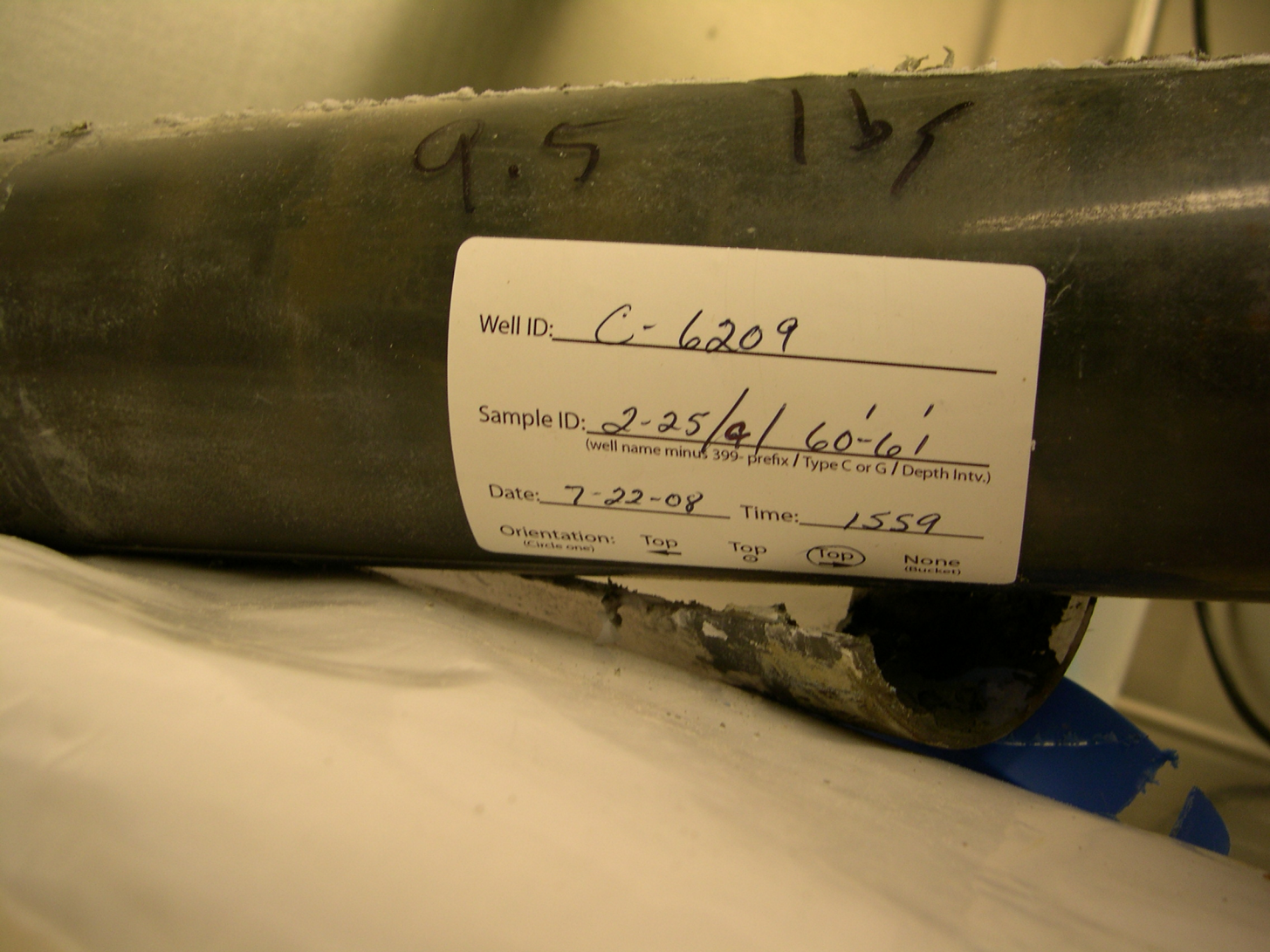
Well ID: C-6209
Sample ID: 2-25/2/57-58'
(well name minus 399- prefix / Type C or G / Depth Intv.)
Date: 7-22-08 Time: 1514
Orientation: (Circle one) Top Top Top None (Bucket)

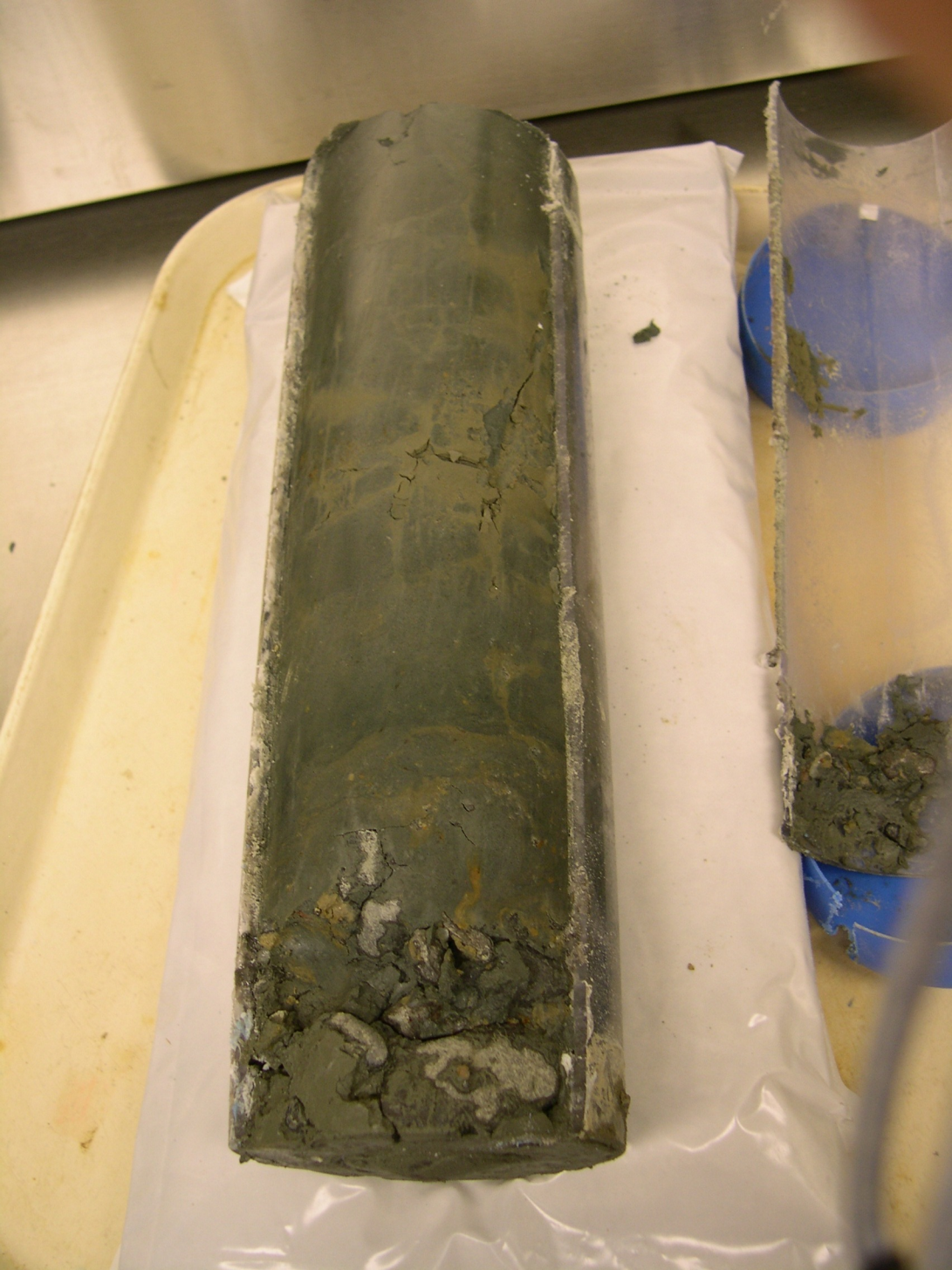
Well ID: C-6209
Sample ID: 2-25/a/57-58'
(well name mains 99-prefix / Type C or G / Depth Intv.)
Date: 7-22-08
Time: 1514

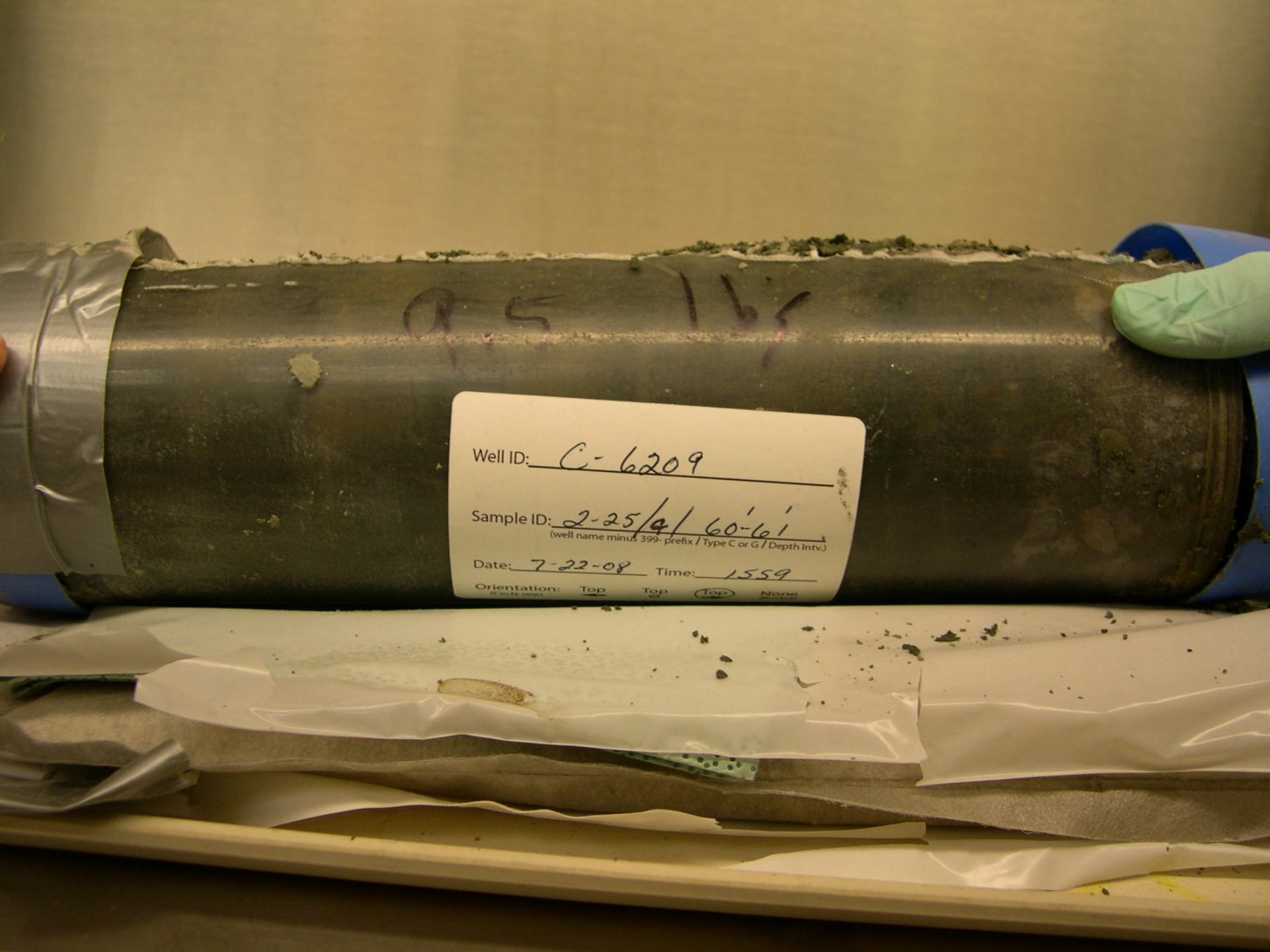
8.6 165
Well ID: C-6209
Sample ID: 2-25/c/59-60'
Date: 7-22-08 Time: 1514
Top
C-6209
2-25
7-22-08
1514
975-0012-ON

CAUTION


Well ID: C-6209
Sample ID: 2-25/61/59'-60'
Date: 7-22-08 Time: 1514
Orientation: Top Top None
Well ID: C-6209
Sample ID: 2-25/61/60'-61'
Date: 7-22-08 Time: 1559
Orientation: Top Top None
Well ID: C-6209
Sample ID: 2-25/61/61'-62'
Date: 7-22-08 Time: 1559
Orientation: Top Top None

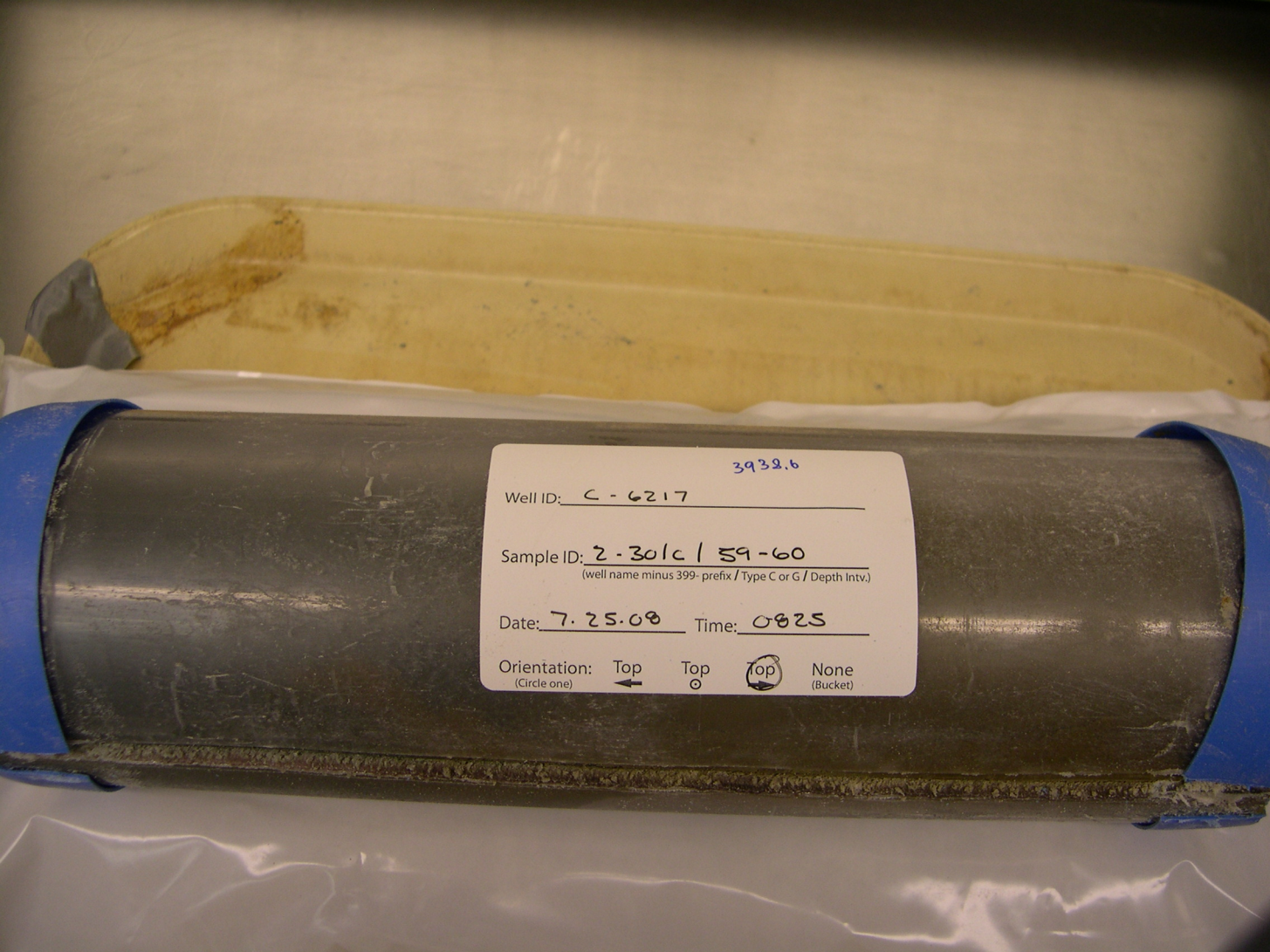

9.5 lbs
Well ID: C-6209
Sample ID: 2-25/4/60-61
(well name minus 399- prefix / Type C or G / Depth Intv.)
Date: 7-22-08
Time: 1559
Orientation: (Circle one)
Top
Top
Top
None (Bucket)

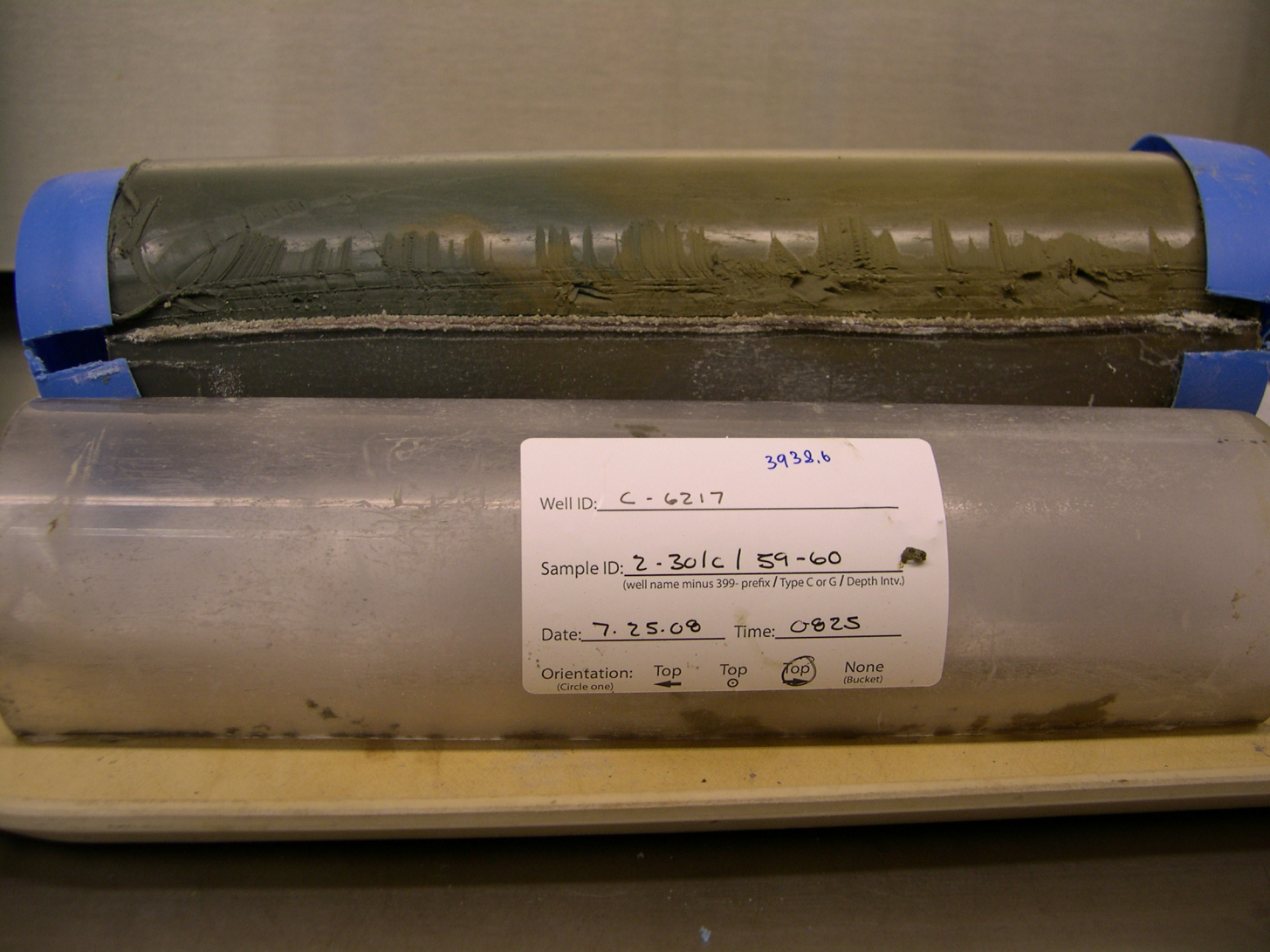


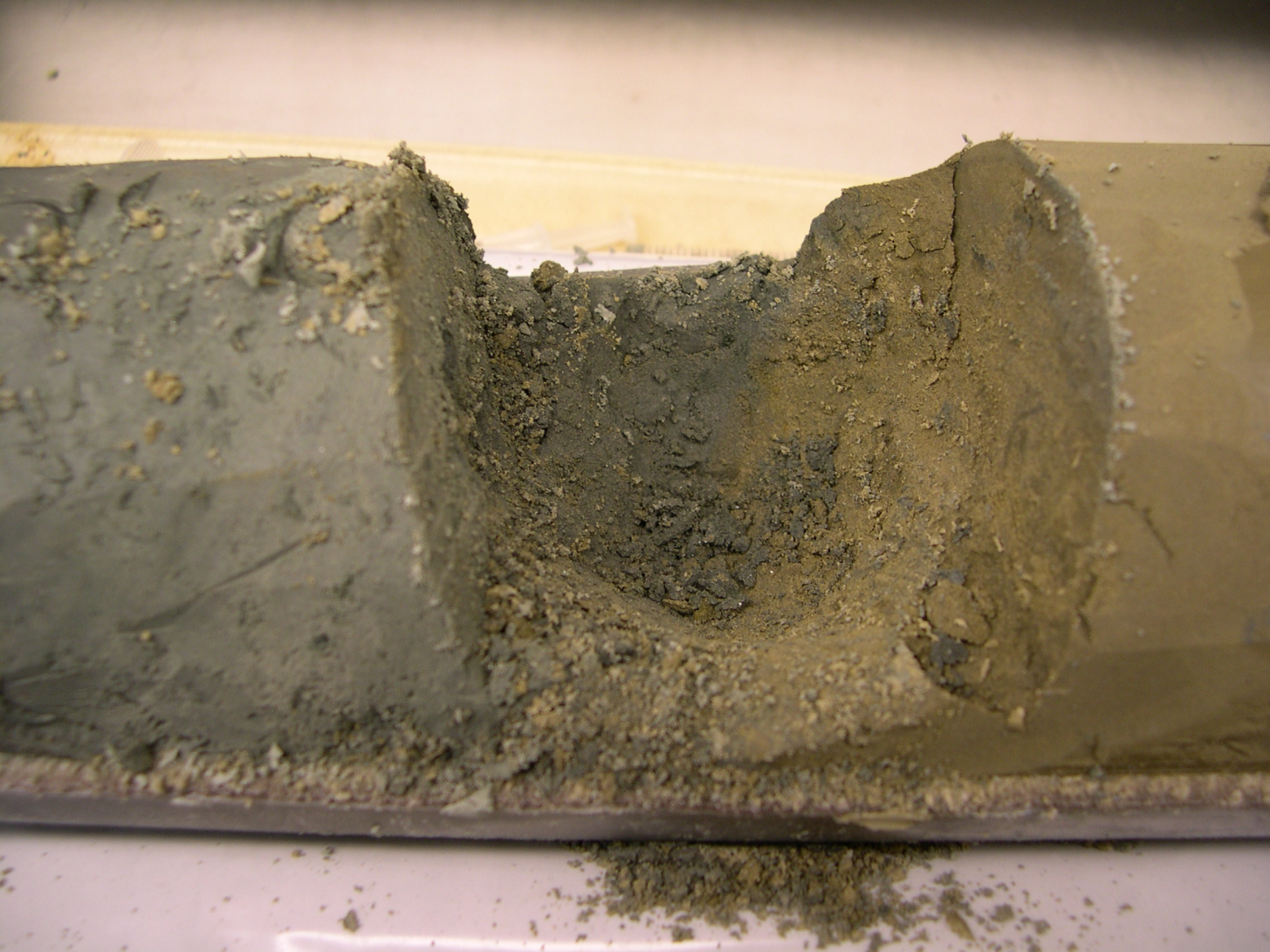

Well ID: C-6209
Sample ID: 2-25/4/60-61
(well name minus 399- prefix / Type C or G / Depth Intv.)
Date: 7-22-08
Time: 1559
Orientation: (circle one)
Top
Top
Top
None

for C-6209
2-25/C/60-61
7-22-08
1559
ALLIANCE PLASTICS CO.
A-3 3/4
ERIE, PA

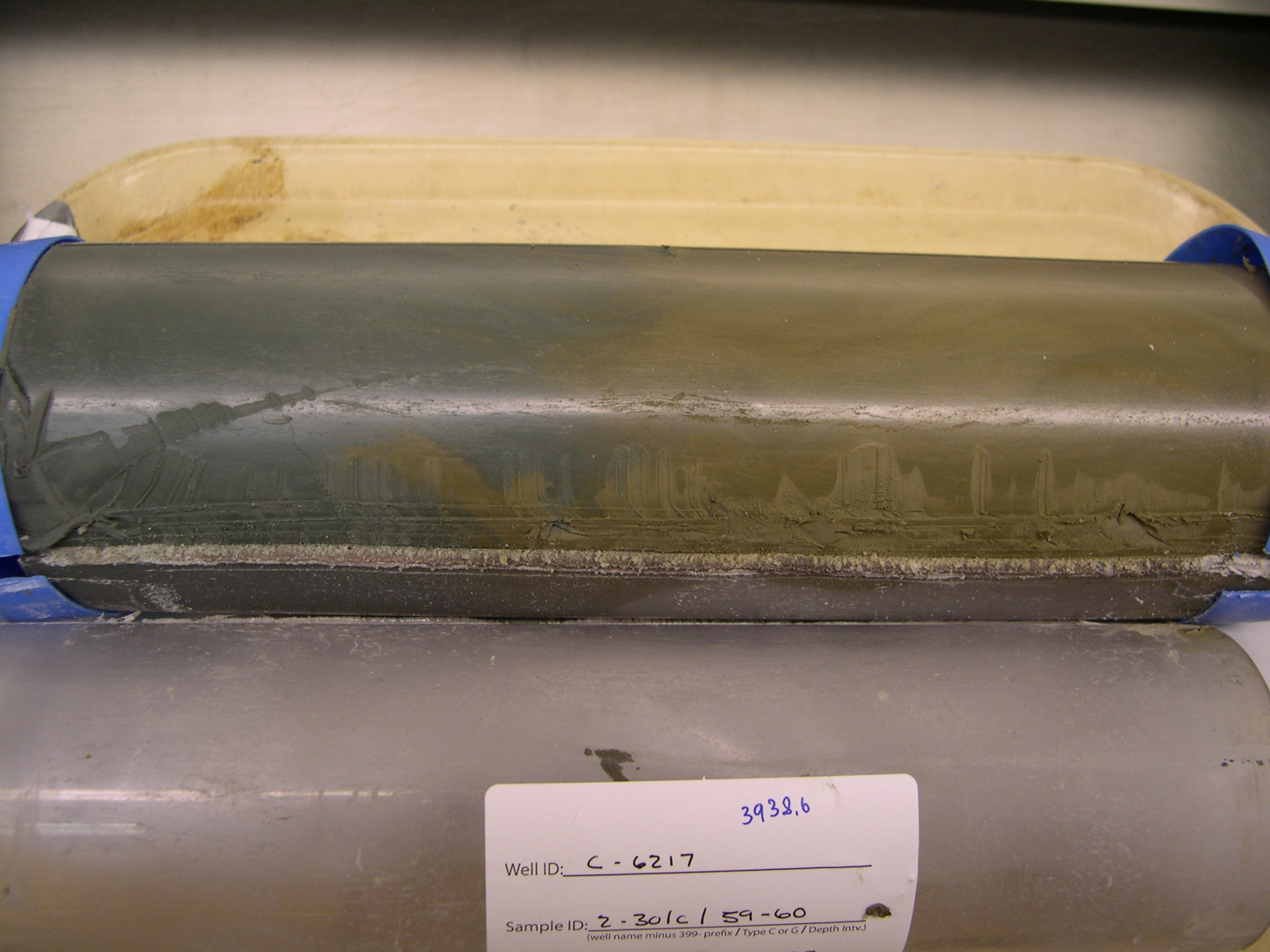
Well ID: C-6209
Sample ID: 2-25/C/62'-63'
(well name minus 399- prefix / Type C or G / Depth Intv.)
Date: 7-22-08 Time: 1559
Orientation: (Circle one) Top Top Top None (Bucket)


3932.6
Well ID: C - 6217
Sample ID: 2 - 30 / c / 59 - 60
(well name minus 399- prefix / Type C or G / Depth Intv.)
Date: 7.25.08
Time: 0825
Orientation: (Circle one)
Top
Top
Top
None
(Bucket)


3938.6
Well ID: C-6217
Sample ID: 2-30lc | 59-60
(well name minus 399- prefix / Type C or G / Depth Intv.)
Date: 7.25.08
Time: 0825
Orientation: (Circle one)
Top
Top
Top
None
(Bucket)



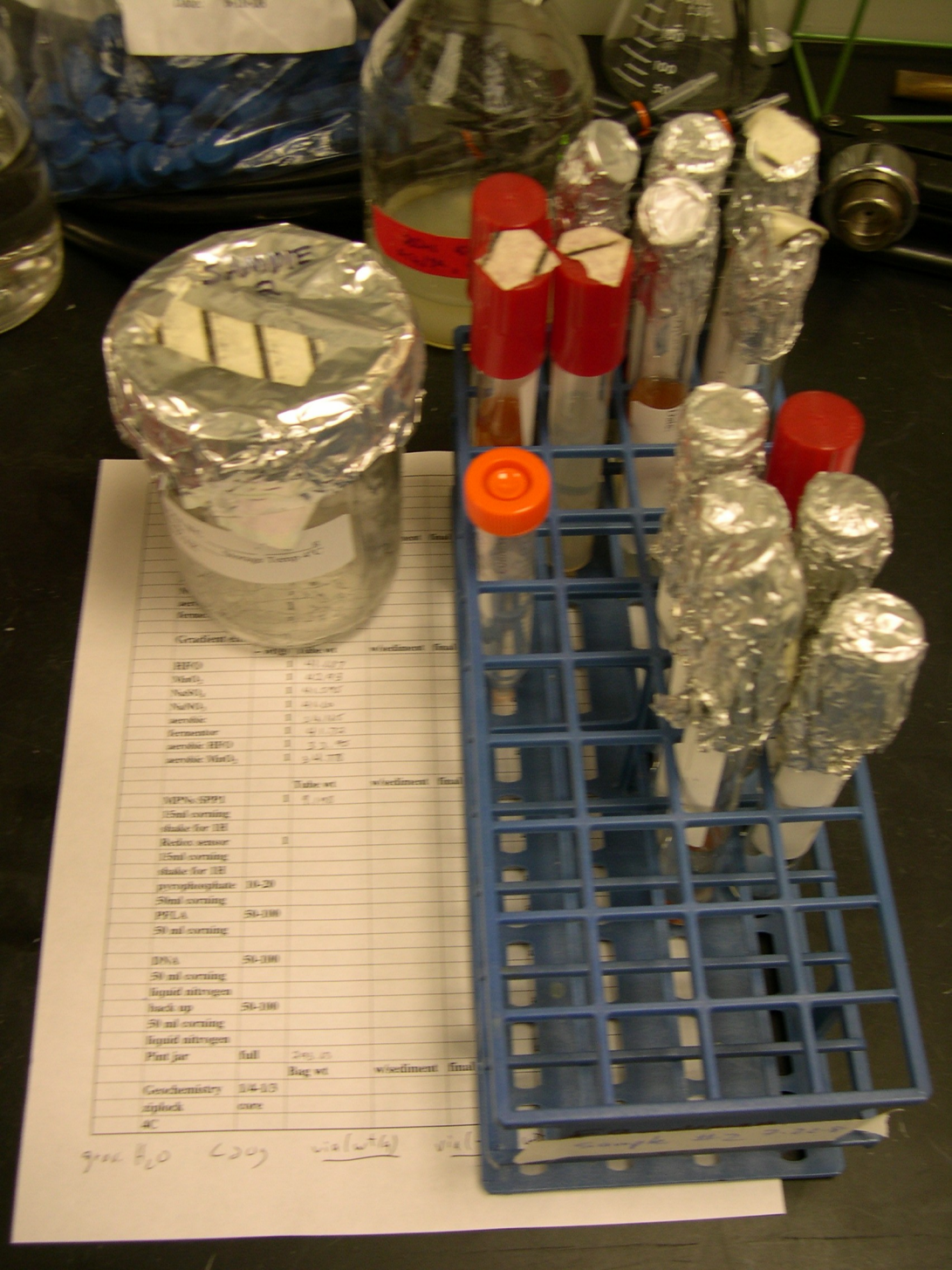
SAMPLE 14
7-25-08

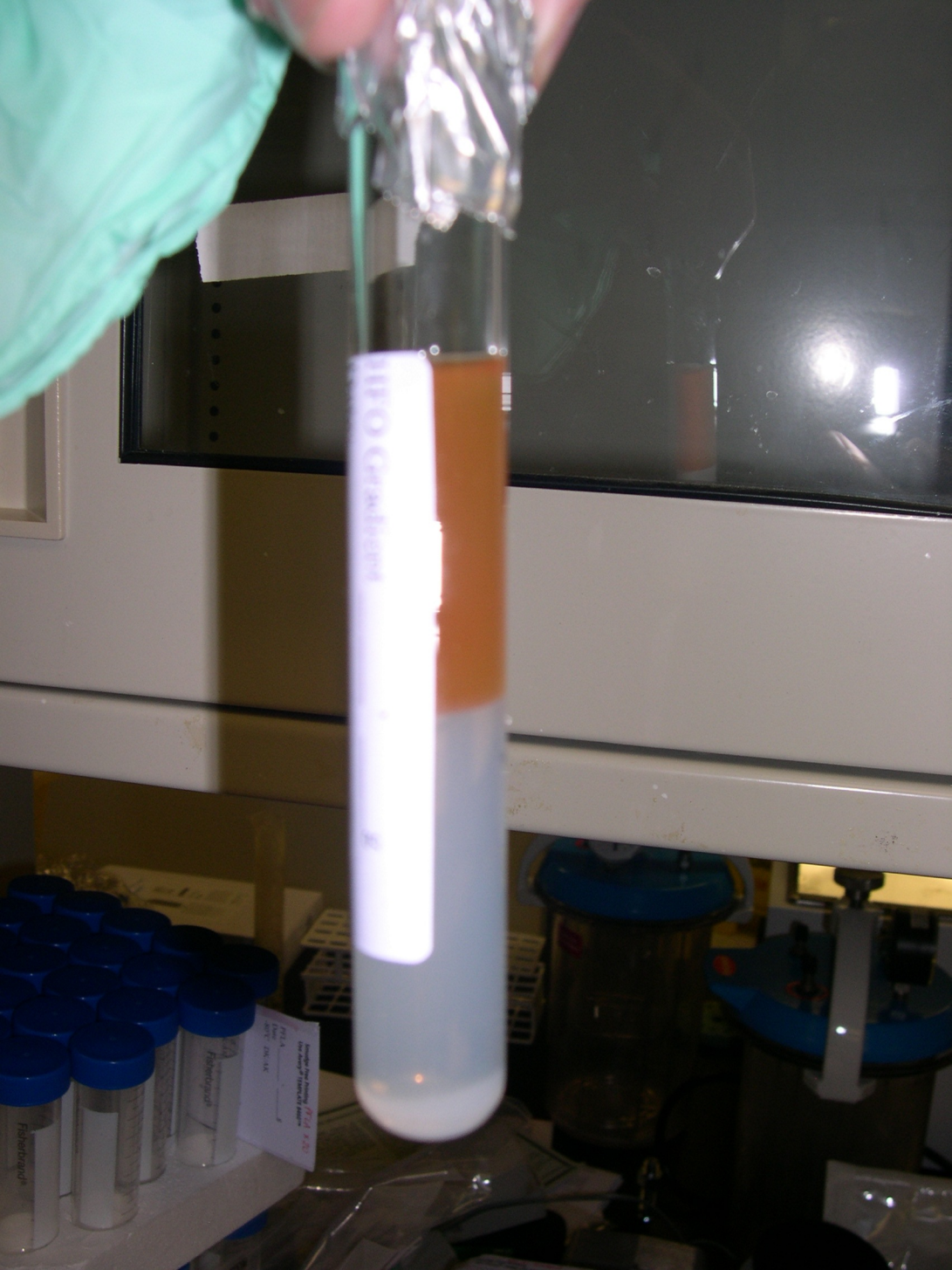

3938.6
Well ID: C-6217
Sample ID: 2-301c / 59-60
(well name minus 399- prefix / Type C or G / Depth Intv.)

3938.6
Well ID: C-6217
Sample ID: 2-30/c / 59-60
(well name minus 399- prefix / Type C or G / Depth Intv.)
Date: 7.25.08
Time: 0825
Orientation: (Circle one)
Top
Top
Top
None
(Bucket)

Belco Glass, Inc.
WARNING
Sample #3

KIMTECH
Kimwipes
Freezer
HFO liquid media
NTA/DK, 7-21-08
NaNO3 liq. media, NTA/DK
7-22-08
Na2SO4 liquid media, NTA/DK
7-22-08
Fermentor liq. media
NTA/DK, 7-22-08
Aerobic liquid media
NTA/DK, 7-21-08
MnO2 liquid media
NTA/DK, 7-21-08
6RB10




HBO Gradient
Fisherbrand
Fisherbrand

300A IFC
Date
DK/AK

300A IFC
Date
DK/AK

300A IFC
Date
DK/AK

300A IFC _____ , _____
Date_____ Storage Ten
DK/AK

300A IFC _____ ,
Date_____ Storage
DK/AK

300A IFC _____
Date_____ Stora
DK/AK

300A IFC _____
Date_____ S
DK/AK