DSCF2391

DSCF2392

DSCF2393

DSCF2394

DSCF2395

DSCF2396

DSCF2397

DSCF2398

DSCF2399

DSCF2400

DSCF2401

DSCF2403

DSCF2404

DSCF2405

DSCF2406

DSCF2407

DSCF2408

DSCF2409

DSCF1915

DSCF1916

DSCF1917

DSCF1918

DSCF1919

DSCF1920

DSCF1921

DSCF1922

DSCF1923

DSCF1924

DSCF1925

DSCF1926

DSCF1927

DSCF1928

DSCF1929

DSCF1930

DSCF1931

DSCF1932

DSCF1933

DSCF1934

DSCF1935

DSCF1936

DSCF1937

DSCF1938

DSCF1939

DSCF1940

DSCF1941

DSCF1942

DSCF2453

DSCF2454

DSCF2455

DSCF2456

DSCF2457

DSCF2458

DSCF2459

DSCF2460

DSCF2462

DSCF2463

DSCF2464

DSCF2465

DSCF2466

DSCF2468

DSCF2469

DSCF2470

DSCF2453

DSCF2454

DSCF2455

DSCF2456

DSCF2457

DSCF2458

DSCF2459

DSCF2460

DSCF2462

DSCF2463

DSCF2464

DSCF2465

DSCF2466

DSCF2468

DSCF2469

DSCF2470

DSCF1884

DSCF1885

DSCF1886

DSCF1887

DSCF1888

DSCF1889

DSCF1890

DSCF1891

DSCF1892

DSCF1893

DSCF1894

DSCF1895

DSCF1896

DSCF1897

DSCF1898

DSCF1901

DSCF1902

DSCF1903

DSCF1904

DSCF1905

DSCF1906

DSCF1907

DSCF1908

DSCF1909

DSCF1910

DSCF1911

DSCF1912

DSCF1913

DSCF1914

DSCF2618

DSCF2619

DSCF2620

DSCF2621

DSCF2622

DSCF2623

DSCF2624

DSCF2625

DSCF2626

DSCF2628

DSCF2629

DSCF2630

DSCF2631

DSCF2632

DSCF2633

DSCF2634

DSCF2635

DSCF1853

DSCF1854

DSCF1855

DSCF1856

DSCF1857

DSCF1858

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DSCF1860

DSCF1861

DSCF1862

DSCF1863

DSCF1864

DSCF1865

DSCF1866

DSCF1867

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DSCF1883

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DSCF2604

DSCF2605

DSCF2606

DSCF2607

DSCF2608

DSCF2610

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DSCF2613

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DSCF2616

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DSCF2193

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DSCF2195

DSCF2196

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DSCF2290

DSCF2291

DSCF2292

DSCF2293

DSCF2294

DSCF2295

DSCF2296

DSCF2297

DSCF2298

DSCF2299

DSCF2300

DSCF2301

DSCF2302

DSCF1949

DSCF1950

DSCF1951

DSCF1953

DSCF1954

DSCF1955

DSCF1956

DSCF1957

DSCF1958

DSCF1960

DSCF1961

DSCF1962

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DSCF1964

DSCF1965

DSCF1966

DSCF1967

DSCF1968

DSCF2138

DSCF2139

DSCF2140

DSCF2141

DSCF2142

DSCF2143

DSCF2144

DSCF2145

DSCF2146

DSCF2148

DSCF2149

DSCF2150

DSCF2152

DSCF2153

DSCF2155

DSCF2156

DSCF2157

DSCF2158

DSCF2159

DSCF2160

DSCF2161

DSCF2162

DSCF2163

DSCF2164

DSCF2165

DSCF2166

DSCF2167

DSCF1992

DSCF1993

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DSCF1996

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DSCF1998

DSCF1999

DSCF2001

DSCF2002

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DSCF2004

DSCF2005

DSCF2006

DSCF2008

DSCF2009

DSCF2010

DSCF2011

DSCF2012

DSCF2013

DSCF2014

DSCF2015

DSCF2016

DSCF2017

DSCF2018

DSCF2019

DSCF2020

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DSCF1981

DSCF1982

DSCF1983

DSCF1985

DSCF1987

DSCF1988

DSCF1989

DSCF1991

DSCF1810

DSCF1811

DSCF1812

DSCF1813

DSCF1814

DSCF1815

DSCF1816

DSCF1817

DSCF1818

DSCF1819

DSCF1820

DSCF1821

DSCF1822

DSCF1823

DSCF1824

DSCF1825

DSCF1827

DSCF1828

DSCF1829

DSCF1830

DSCF1831

DSCF1832

DSCF1833

DSCF1834

DSCF1835

DSCF1836

DSCF1837

DSCF1838

DSCF1840

DSCF1841

DSCF1842

DSCF1843

DSCF1844

DSCF2582

DSCF2583

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DSCF2340

DSCF2341

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DSCF2343

DSCF2344

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DSCF1784

DSCF1785

DSCF1786

DSCF1788

DSCF1789

DSCF1790

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DSCF1794

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DSCF1799

DSCF1800

DSCF1801

DSCF1802

DSCF1803

DSCF1804

DSCF1805

DSCF1806

DSCF1807

DSCF1808

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DSCF1759

DSCF1760

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DSCF1764

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DSCF1766

DSCF1767

DSCF1769

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DSCF1771

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DSCF1773

DSCF1774

DSCF1775

DSCF1776

DSCF1777

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DSCF1780

DSCF1730

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DSCF1732

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DSCF1734

DSCF1735

DSCF1736

DSCF1737

DSCF1738

DSCF1739

DSCF1740

DSCF1741

DSCF1743

DSCF1744

DSCF1745

DSCF1746

DSCF1747

DSCF1748

DSCF1749

DSCF1750

DSCF1751

DSCF1752

DSCF1753

DSCF1754

SC750
12/12/22
0926
8.65ft
A
0-31

SC750
12/12/22
0926
8.65ft

SC750 0926

A
0-51

51.9
-77.1
B

SC750
12/12/22
0926
8.65ft

A
0-51

51.9
-77.9
B

51.9 C
-103.9

SC750
12/12/22
0926
8.65 ft
SC
51/9 C
-103.9
D
103.9-
129.9

SC750
12/12/22
0926
8.65ft

SC750 0926

D
105.9-
129.9

129.9
155.9
E

SC750
12/12/22
0926
8.65 ft
E
F
155.9

SC750
12/12/22
0926
8.65ft

F
155.9
-181.9

G
181.9
-207.9

SC750
12/12/22
0926
8.65ft

G
81.9
207.9

H
207.9
253.9

SC750
12/12/22
0926
8.5 ft
H
207.9
253.9
I
24.9

SC750A

12/12/22

0926

8.65ft

SC750 B
12/12/22
0926
8.65#

SC750 D
12/12/22
0926
8.65#

SC750C
12/12/22
0926
8.65ft
SC750C

SC750E
12/12/22
0926
8.65#

SC750G
12/12/22
0926
8.65#

SC750F

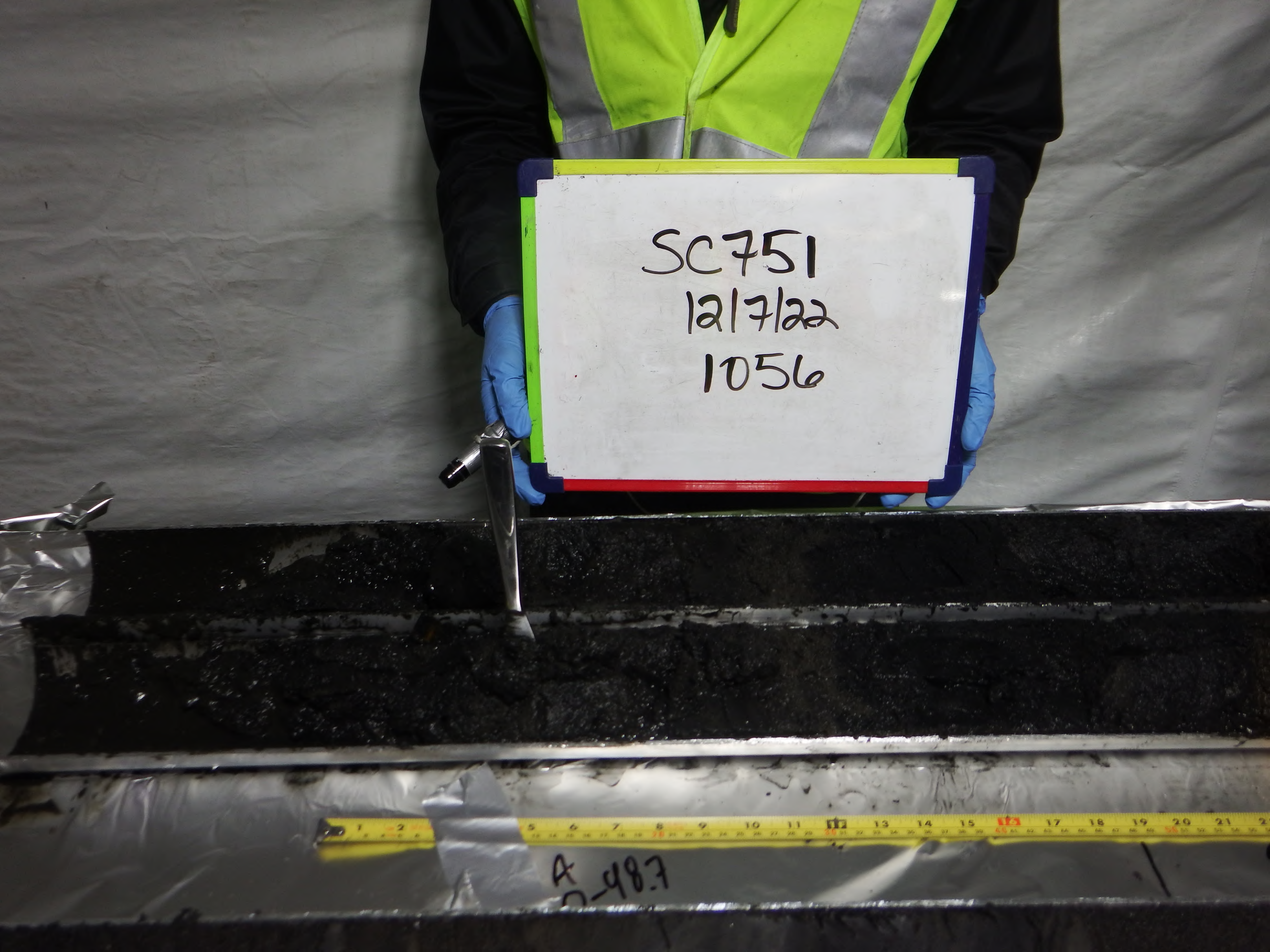
12/12/22

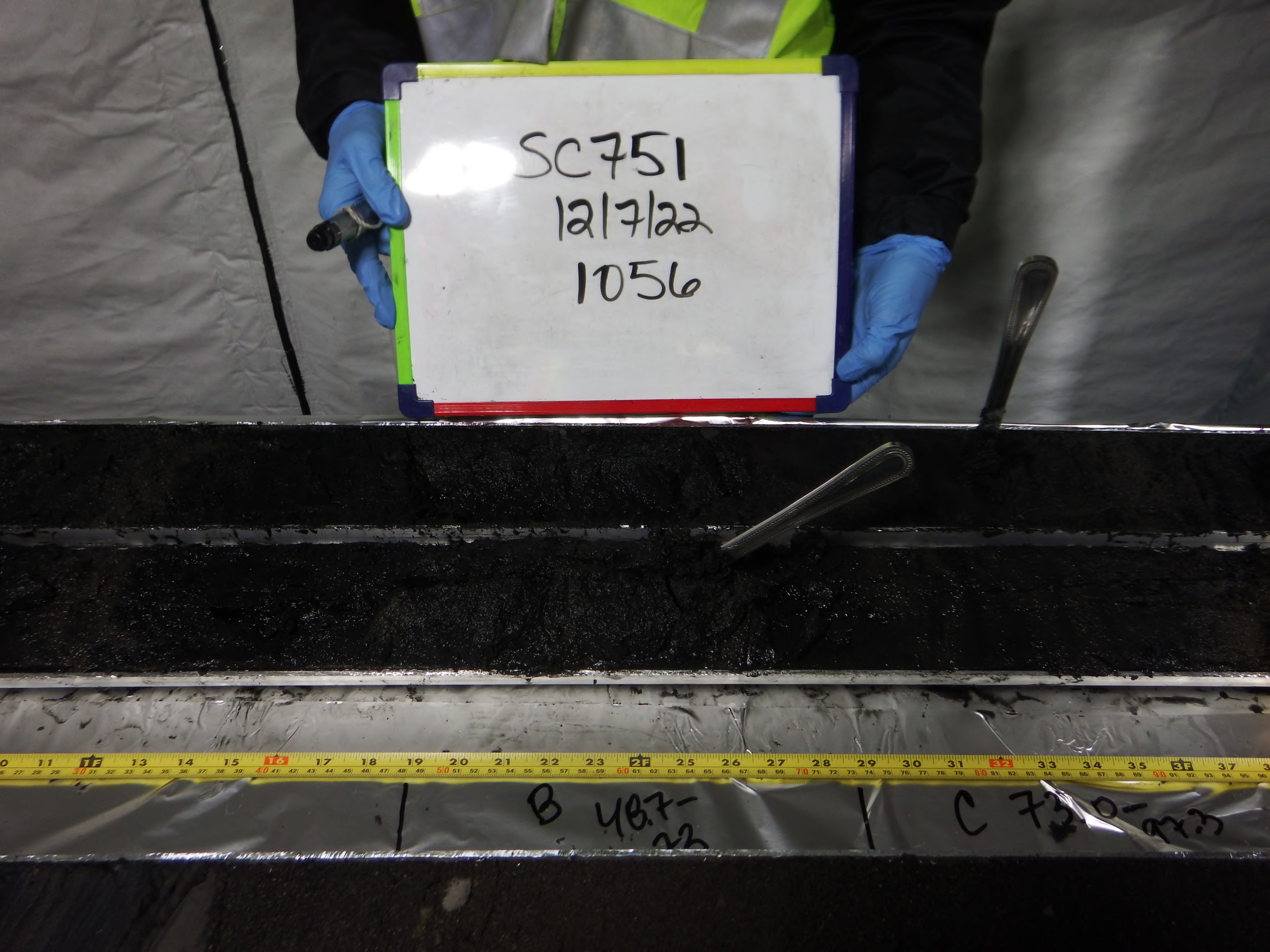
0926

8.65#

SC750H
12/12/22
0926
8.65#

SC750 I
12/12/22
0926
8.65 ft


SC751
12/7/22
1056
A
D-487


SC751
12/7/22
1056
B 48.7-
C 73.0-

SC751
12/7/22
1056

B 48.7-73

C 73.0-97.3

D 97.3-121.6

SC751
12/7/22
1056

73.0 – 97.3 | D 97.3 – 121.6 | E 121.6 – 145.9

SC751
12/7/22
1056

97.3 – 121.6

E 121.6 – 145.9

F 145.9 –

SC751
12/7/22
1056

121.6-
145.9

F 145.9-
170.2

B 170.2-
194.5

SC751
12/7/22
1056

145.9-
170.2

G 170.2-
194.5

H 194.5-
218.8

SC751
12/7/22
1056

G 170.2-
194.5

H 194.5-
218.8

I (1)
218.8-

SC751
12/7/22
1056

H 194.5 –
218.8

I (2)
218.8 –
243.1

SC751
12/7/22
1056

+200

I(2) 243.1 | J 243.1-

SC751
12/7/22
1056
+200
I(2)
243.1
J 243.1-
267.4
K 267.4-

SC751
12/7/22
1056

243.1-
267.4

K 267.4-
290.0

L 290-31

SC751
12/7/22
1056

K 267.4 - 290.0

L 290 - 314.3

M 314.3

SC751
12/7/22
1056

L 290-314.3

M 314.3-338.6

N 338.6-

SC751
12/7/22
1056

121.6-
145.9

M 314.3-330.6

N 330.6-371

SC75B
12/7/22
1056

SC751A
12/7/22
1056

SC751C
12/7/22
1056

SC751D
12/7/22
1056

SC751F
12/7/22
1056

SC751G
12/7/22
1056

SC751E
12/7/22
1056

SC751A
12/7/22
1056

SC751I
12/7/22
1056

SC751J
12/7/22
1056

SC751M
12/7/22
1056

SC751L
12/7/22
1056

SC751L

SC751L

SC751L

SC751K
12/7/22
1056

SC752
12/12/22
1101
A0-47.0
B 47.0-70

SC752
12/12/22
1101

SC752
12/12/22
1101

SC752
12/12/22
1101

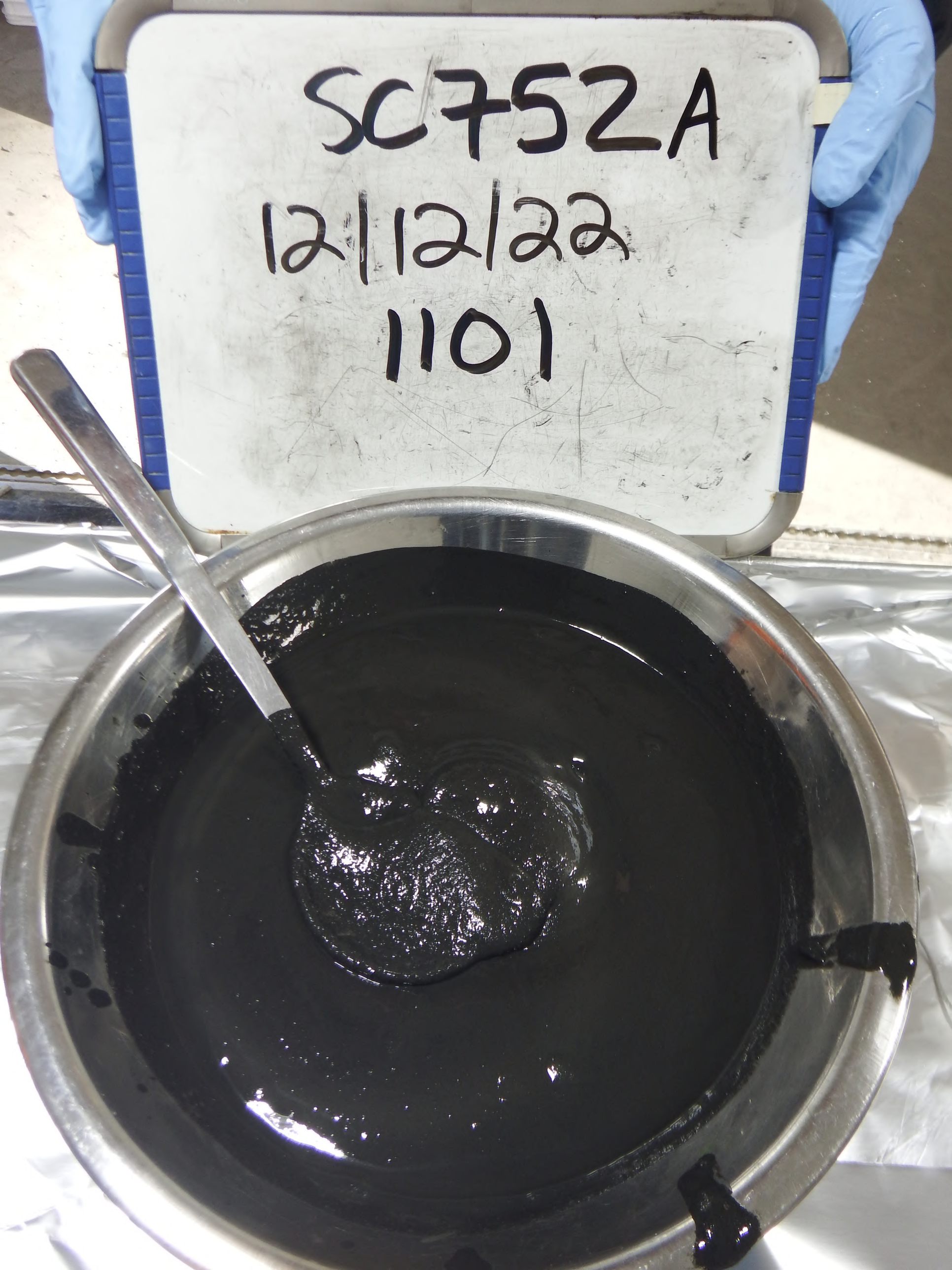
SC752
12/12/22
1101

SC752
12/12/22
1101

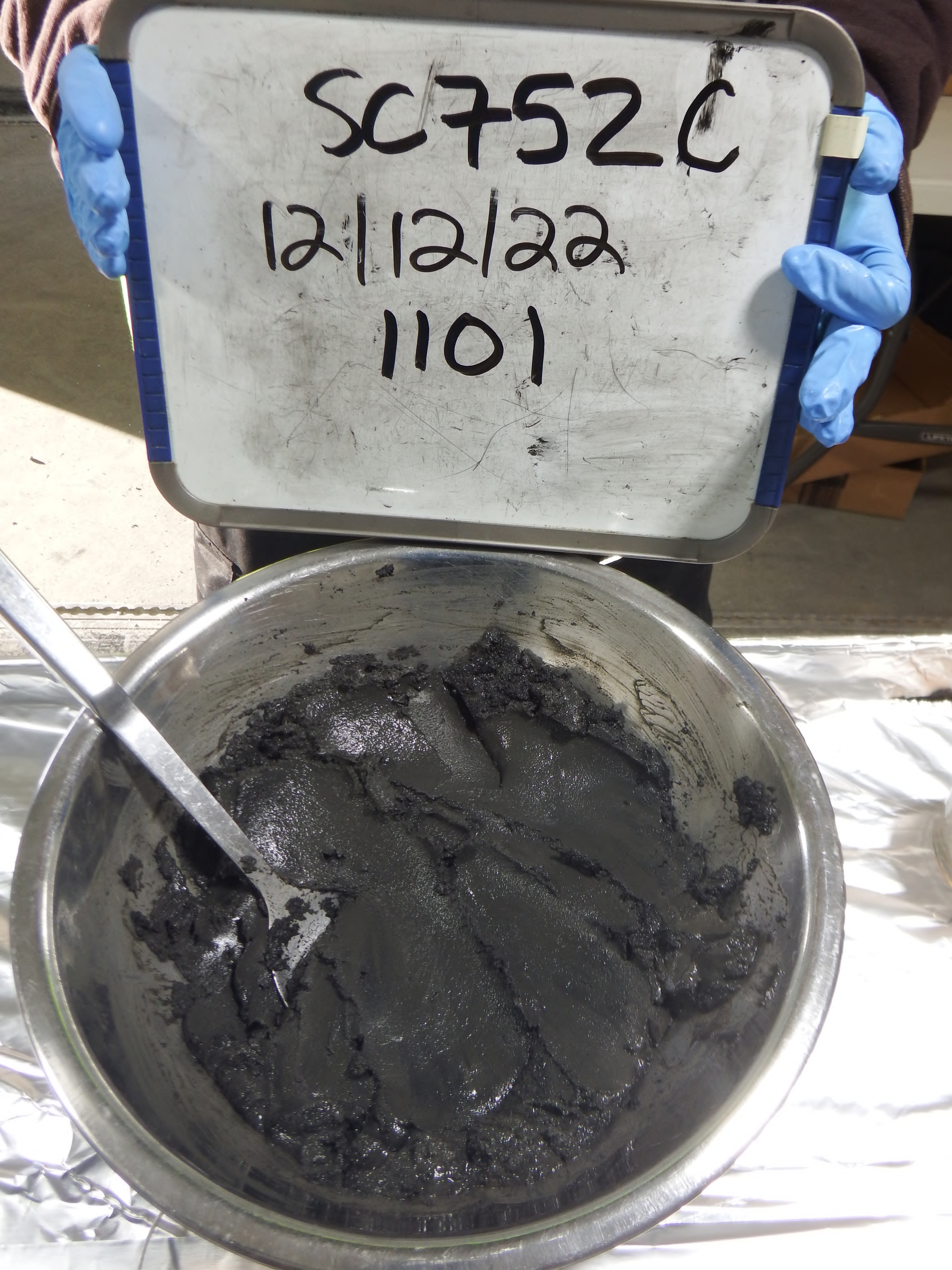
SC752
12/12/22
1101

SC752
12/12/22
1101

SC752A
12/12/22
1101



SC752.B
12/12/22
1101
(¢FD)


SC752C
12/12/22
1101

SC752D
12/12/22
1101

SC752E
12/12/22
1101

SC752G
12/12/22
1101

SC752F
12/12/22
1101

SC752H
12/12/22
1101

SC752
12/12/22
1101
A0-47.0
B 47.0-70

SC752
12/12/22
1101

SC752
12/12/22
1101

SC752
12/12/22
1101

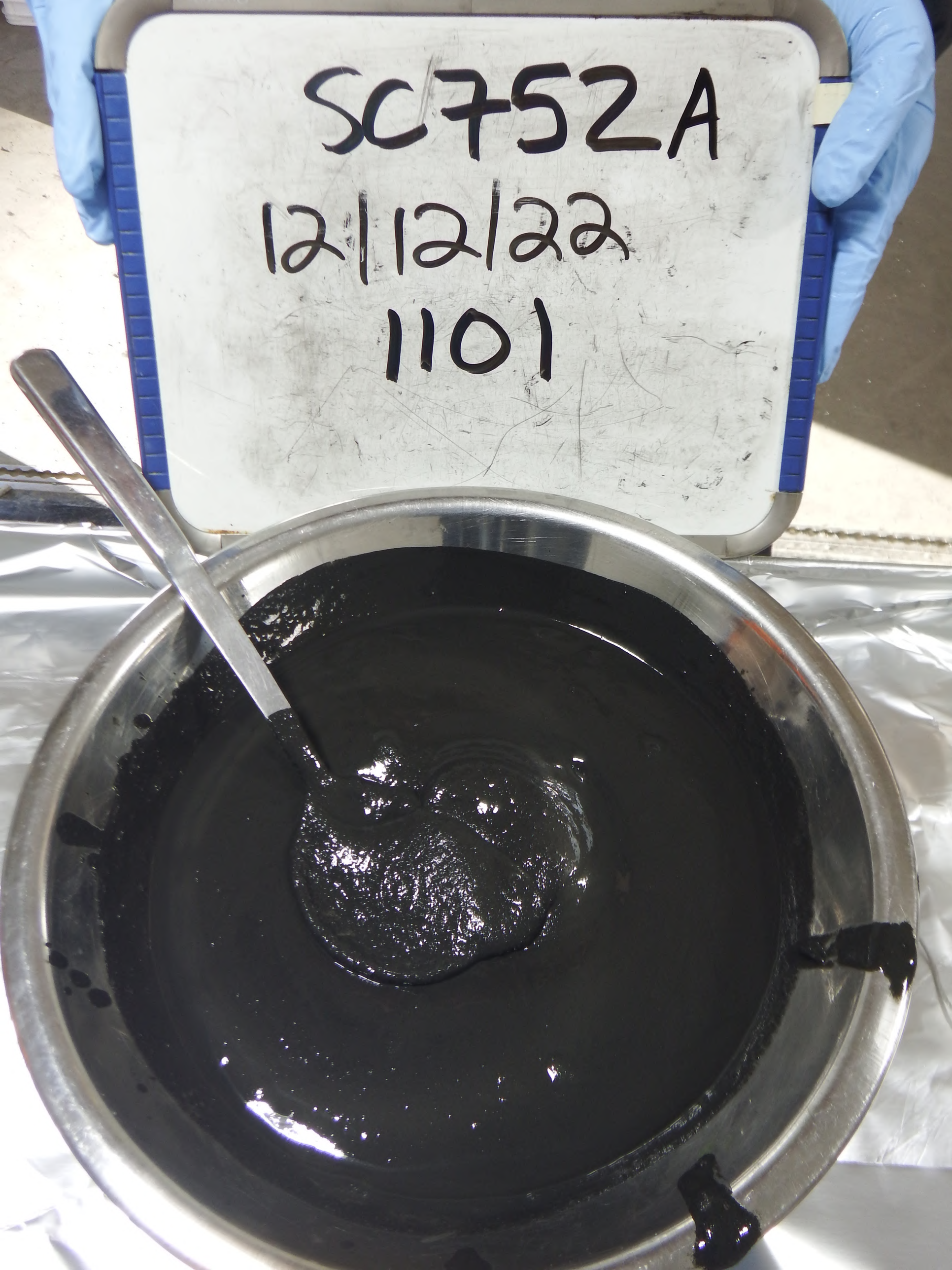
SC752
12/12/22
1101

SC752
12/12/22
1101

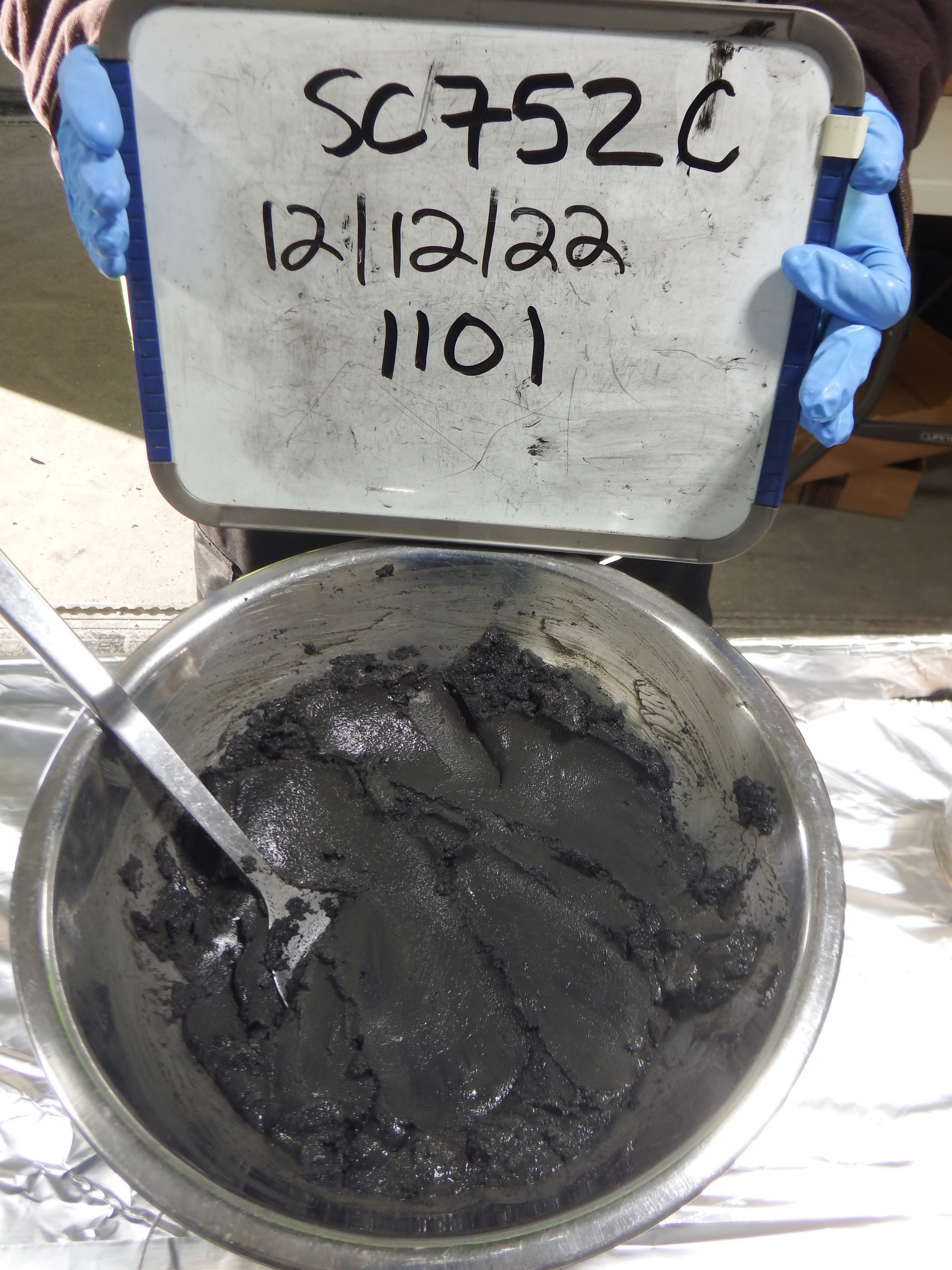
SC752
12/12/22
1101

SC752
12/12/22
1101

SC752A
12/12/22
1101



SC752.B
12/12/22
1101
(¢FD)


SC752C
12/12/22
1101

SC752D
12/12/22
1101

SC752E
12/12/22
1101

SC752G
12/12/22
1101

SC752F
12/12/22
1101

SC752H
12/12/22
1101

SC753
12/7/22
1008

A 0-50.3 B

SC753
12/7/22
1008

0-50.3 | B 50.3-75.4 | C 75.4-102.5

SC753
12/7/22
1008

B 50.5-7[illegible] | C 75.4-100.5 | D 100.5-125

SC753
12/7/22
1008

C .7-100.5 | D 100.5-125.6 | E 125.6-150.7

SC753
12/7/22
1008

100.5-125.6 E 125.6-150.7 F 150.7-175.8

SC753
12/7/22
1008

125.6-150.7 | F 150.7-175.8 | G 175.8-200.9

SC753
12/7/22
1008

150.7-175.8 | G 175.8-207 | H 207-23

SC753
12/7/22
1008

.8-~~220.4~~207

H 207-232.1

I 232.1~

SC753
12/7/22
1008

207-232.1 | I 232.1

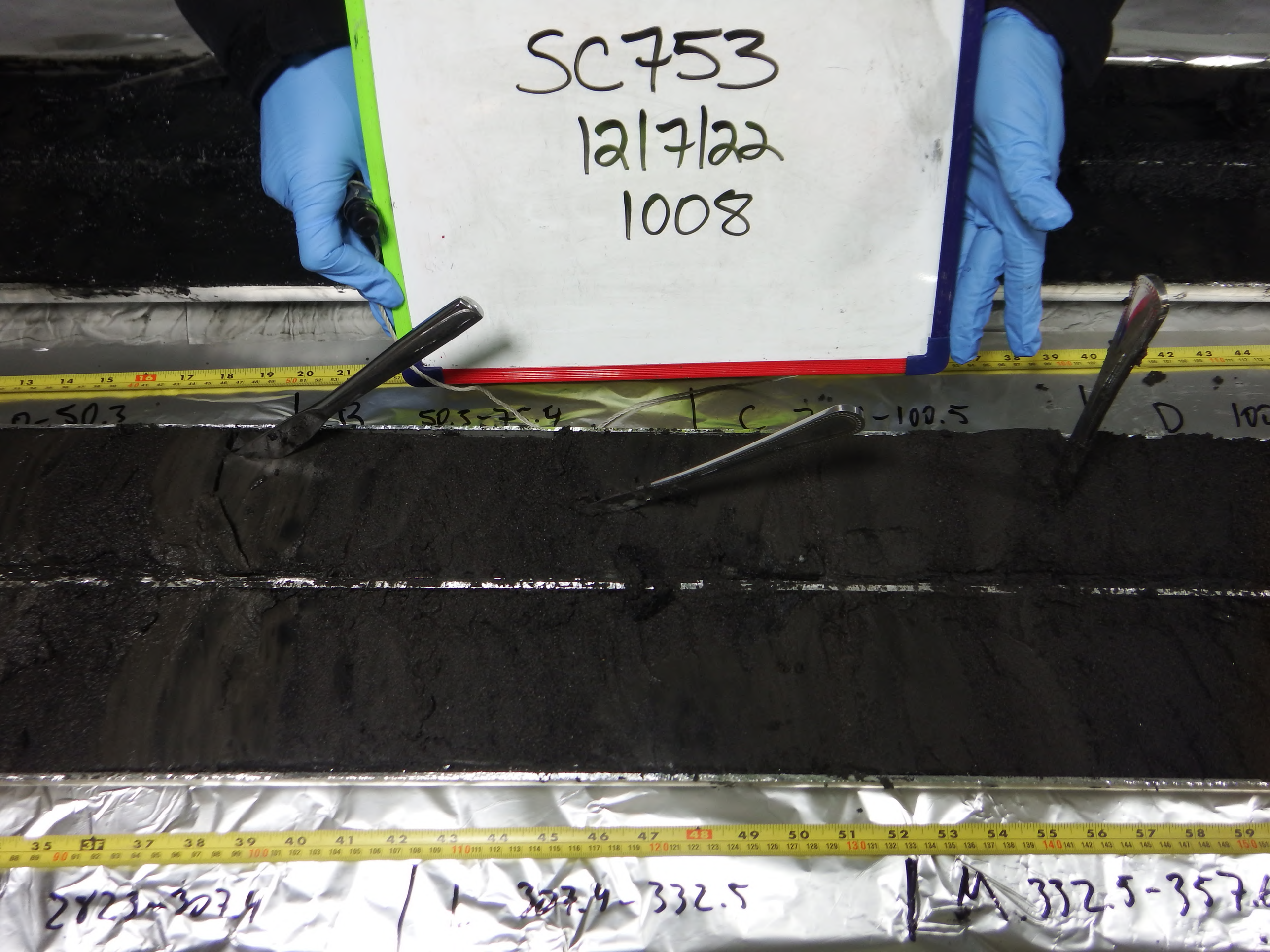
SC753
12/7/22
1008

+200 I -257.2 | J 257.1 - 282.3

SC753
12/7/22
1008
A 0-50.3
B
+200 T -257.2
T 257.2 - 282.3
K

SC753
12/7/22
1008

J 257.2 - 282.3 | K 282.3 - 307.4 | L 307.4 - 332.5


SC753
12/7/22
1008
50.3-75.4
-100.5
D
2823-307.4
1 307.4-332.5
M 332.5-357.6

SC753
12/7/22
1008

B 50.5-75.4

C 75.4-100.5

D 100.5-125.6

E 125.6-

L 307.4-332.5

M 332.5-357.6

N 357.6-383

SC753
12/7/22
1008

C 75.4-100.5

D 100.5-125.6

E 125.6-150.7

F 150.7

383

M 332.5-357.6

N 357.6-383

SC753 -A
12/7/22
1008

SC753-C
12/7/22
1008

SC753-B
12/7/22
1008

SC753-D
12/7/22
1008

SC753-E
12/7/22
1008

SC753 - F
12/7/22
1008

SC753 - H
12/7/22
1008

SC753-G
12/7/22
1008

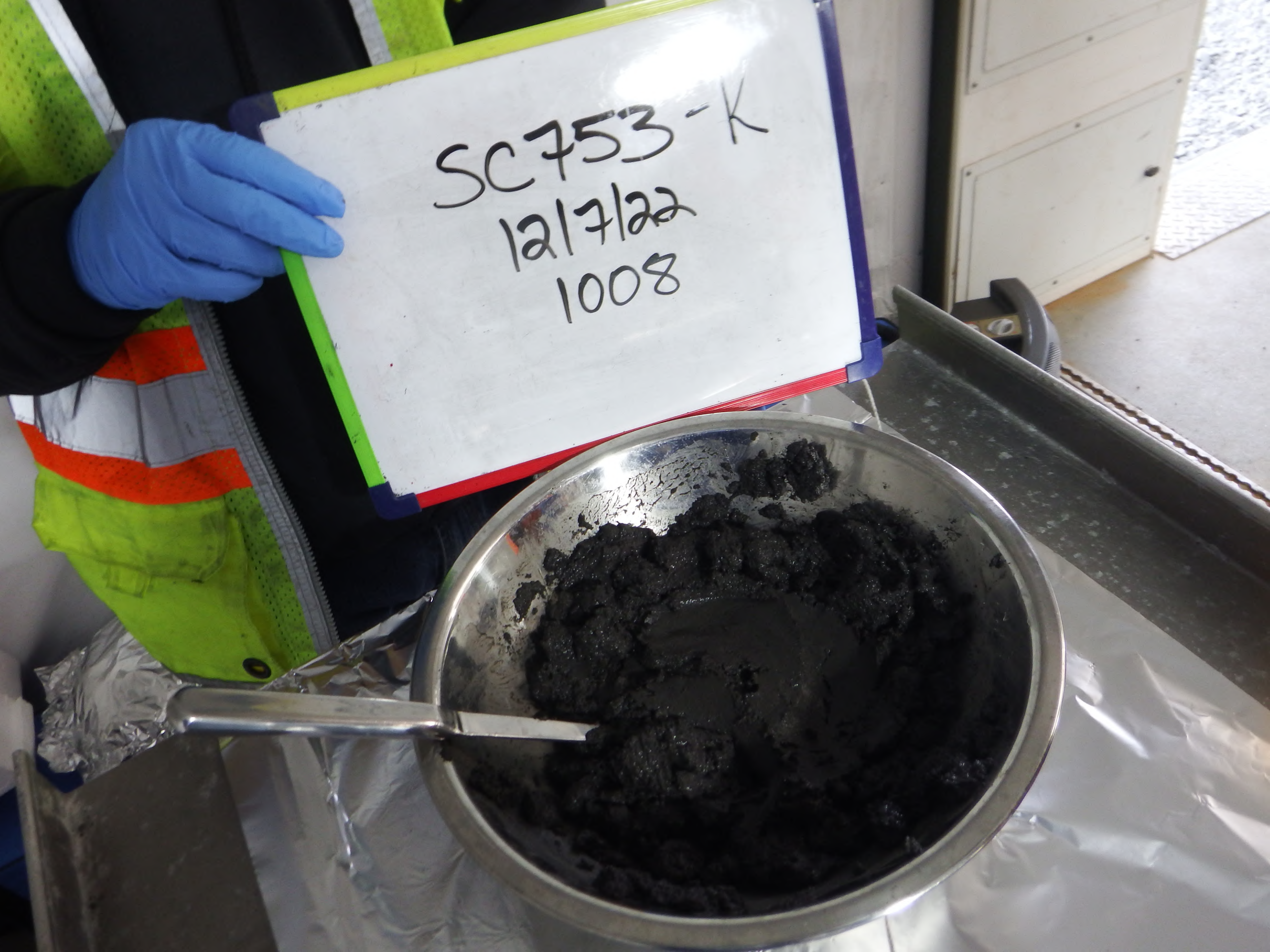
WINCO STAINLESS CHINA

SC753G

SC753-I
12/7/22
1008

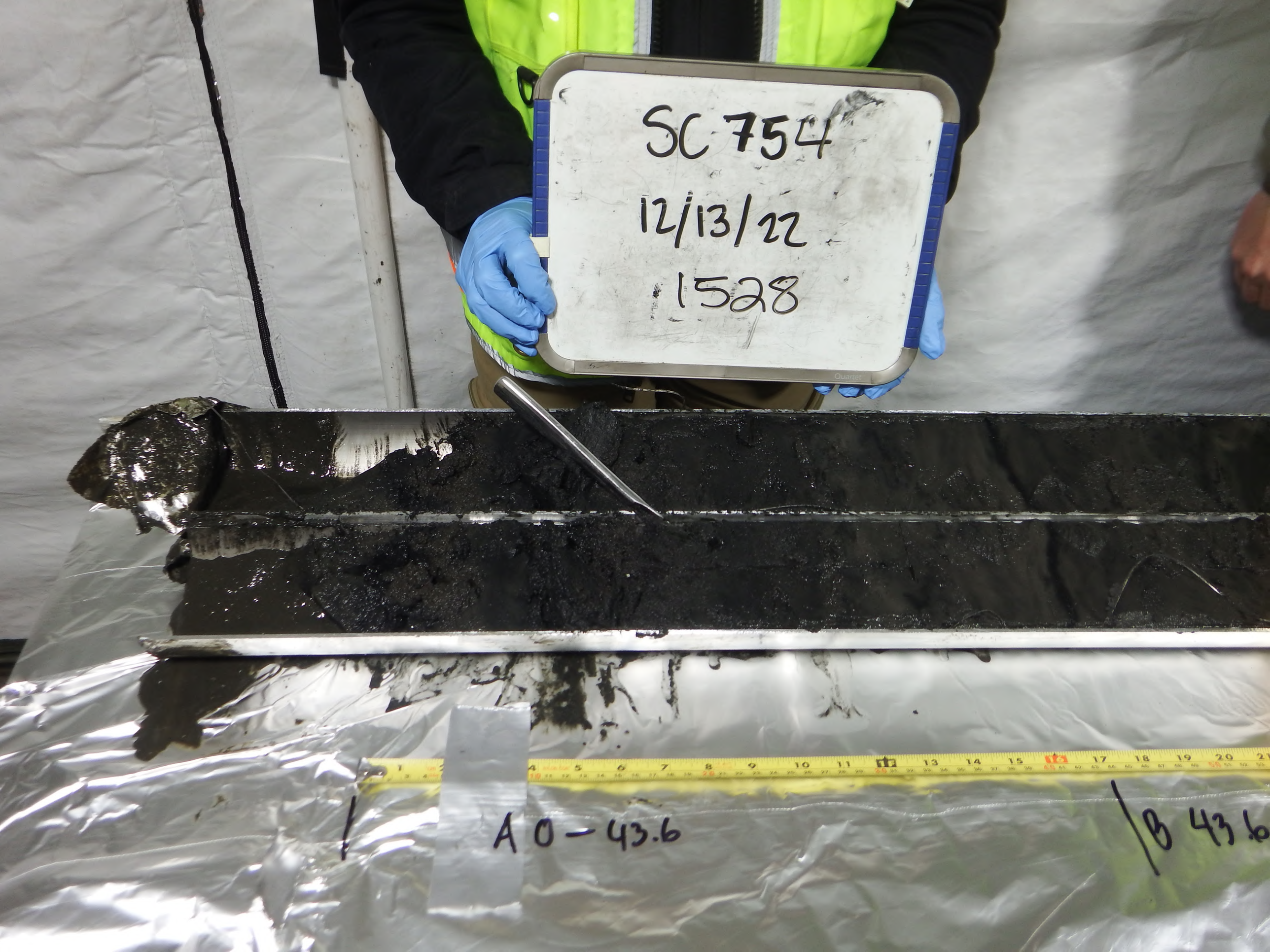
SC753-J
12/7/22
1008

SC753-L
12/7/22
1008


SC753-K
12/7/22
1008

SC753 - M
12/7/22
1008

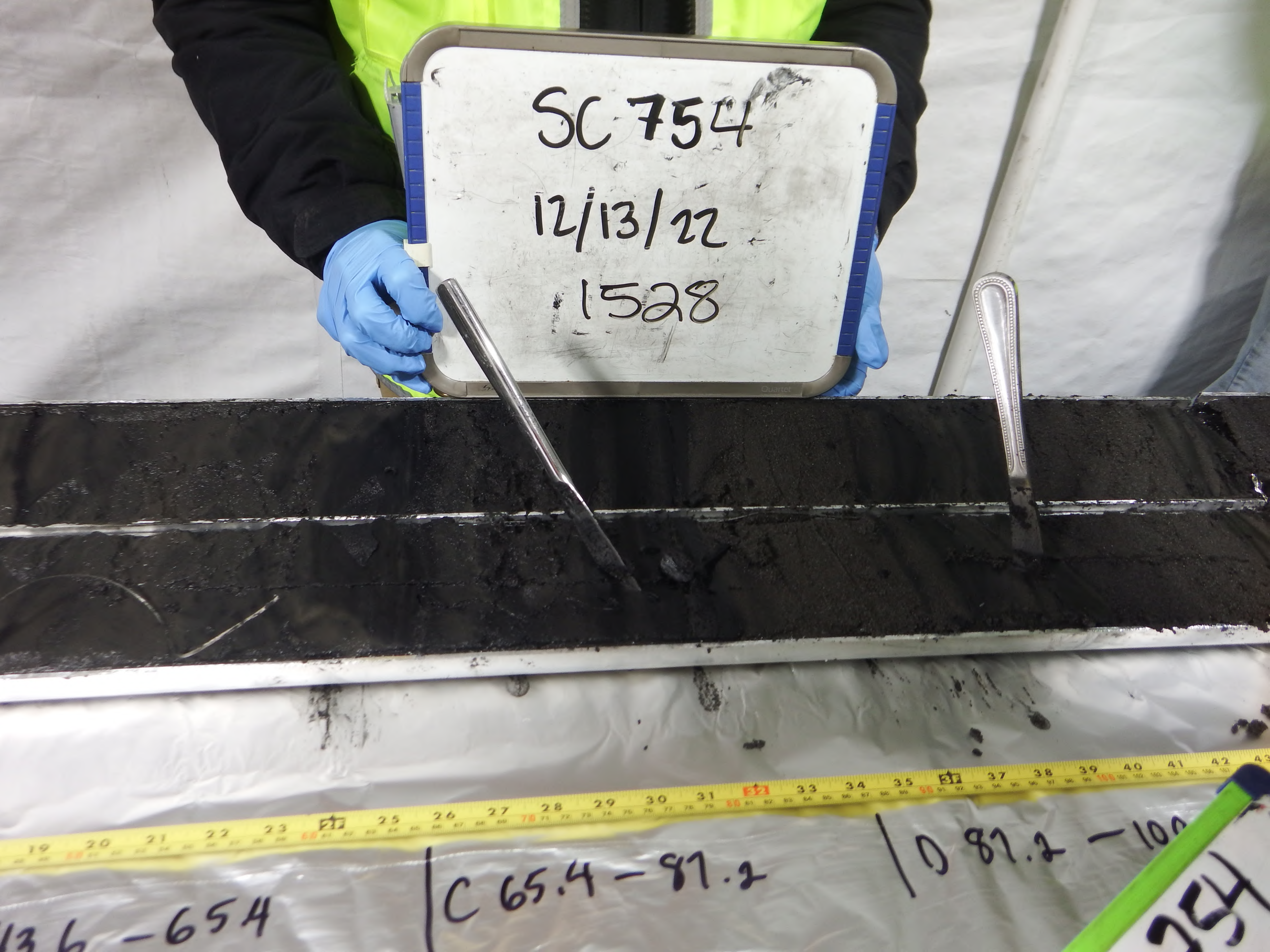
SC753-N
12/7/22
1008


SC754
12/13/22
1528
A0-43.6
B 43.6

SC754
12/13/22
1528

B436-654

C654-97.2


SC 754
12/13/22
1528
C 65.4 – 87.2
D 87.2 – 100
13.6 – 65.4

SC754

12/13/22

1528

5.4 – 87.2 | D 87.2 – 109 | E 109 – 130.9

SC754
12/13/22
1528

D 81.2 — 109 | E 109 — 130.8 | F 130.8 —

SC 754

12/13/22

1528

109 - 130.9

F 130.8 - 152.8

G 152.6 -

SC754
12/13/22
1528

E 109 - 130.8

F 130.8 - 152.6

G 152.6 - 174.4

SC754
12/13/22
1528

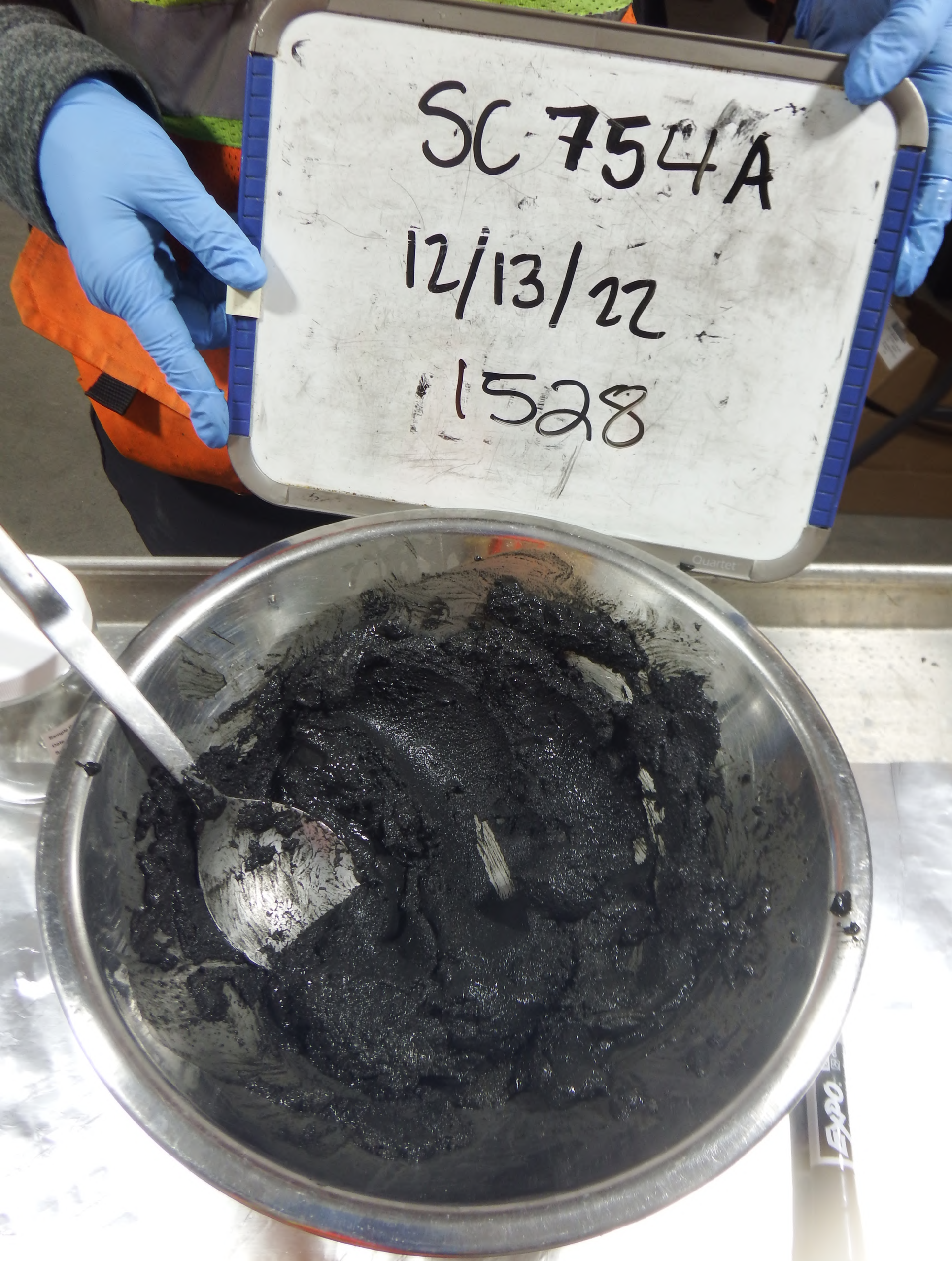
F 130.8 – 152.6 | G 152.6 – 174.4 | H 174.4 – 199

SC754

12/13/22

1528

= 174.4 | H .174.4 — 199 | 199


SC754A
12/13/22
1528

SC754B

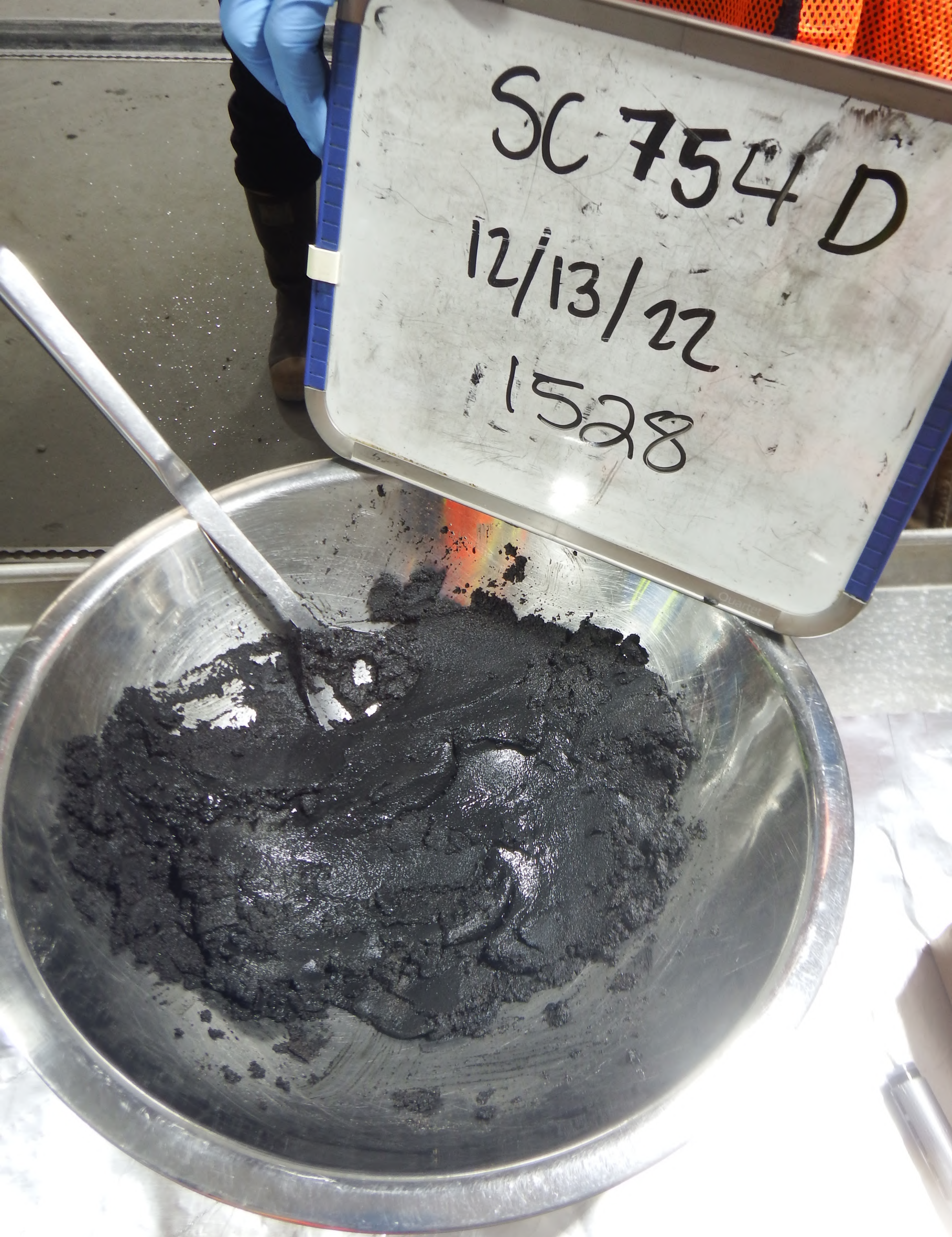
12/13/22

1528

SC754C

12/13/22

1538

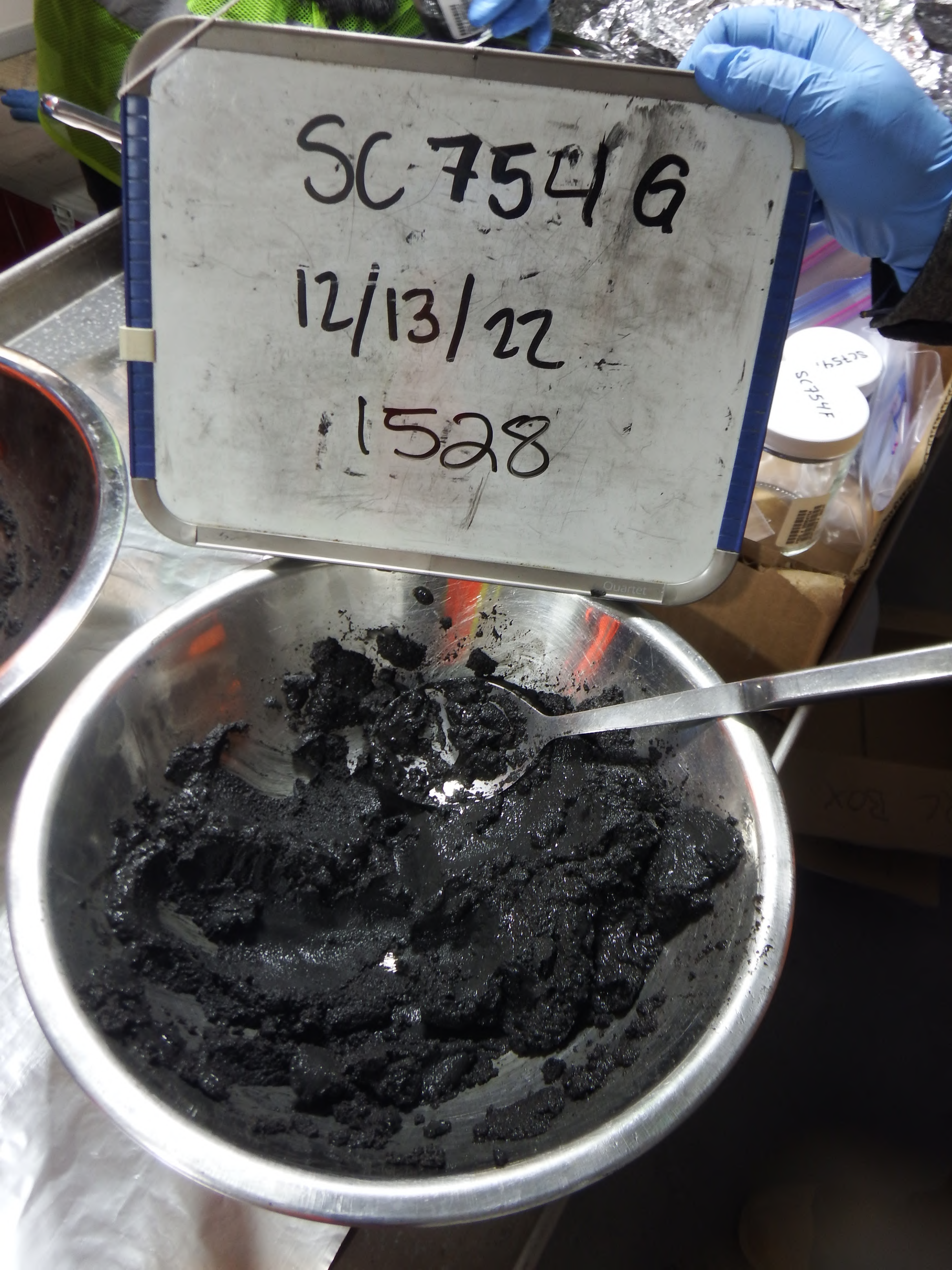

SC 754 D
12/13/22
1528

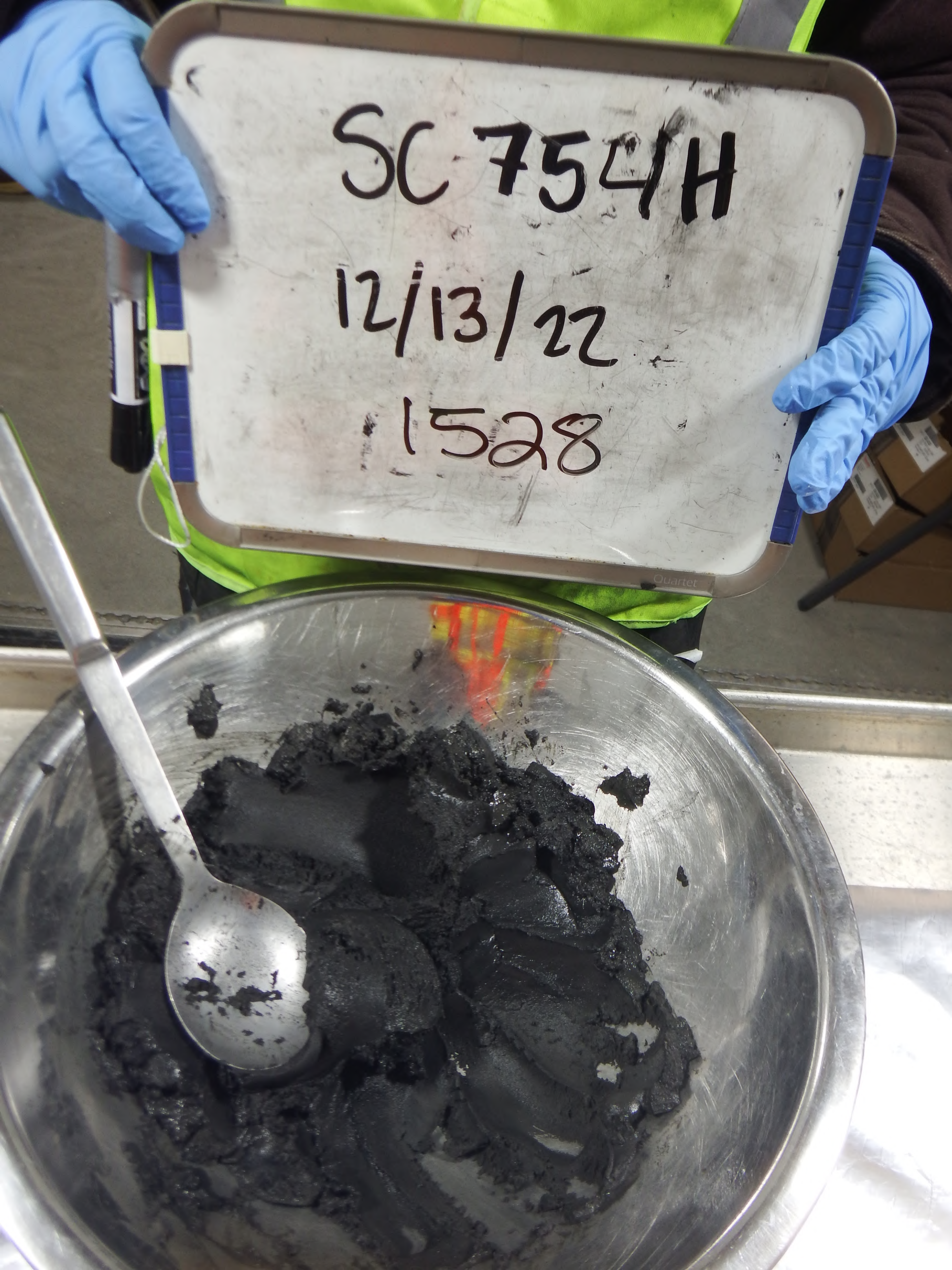
SC754E

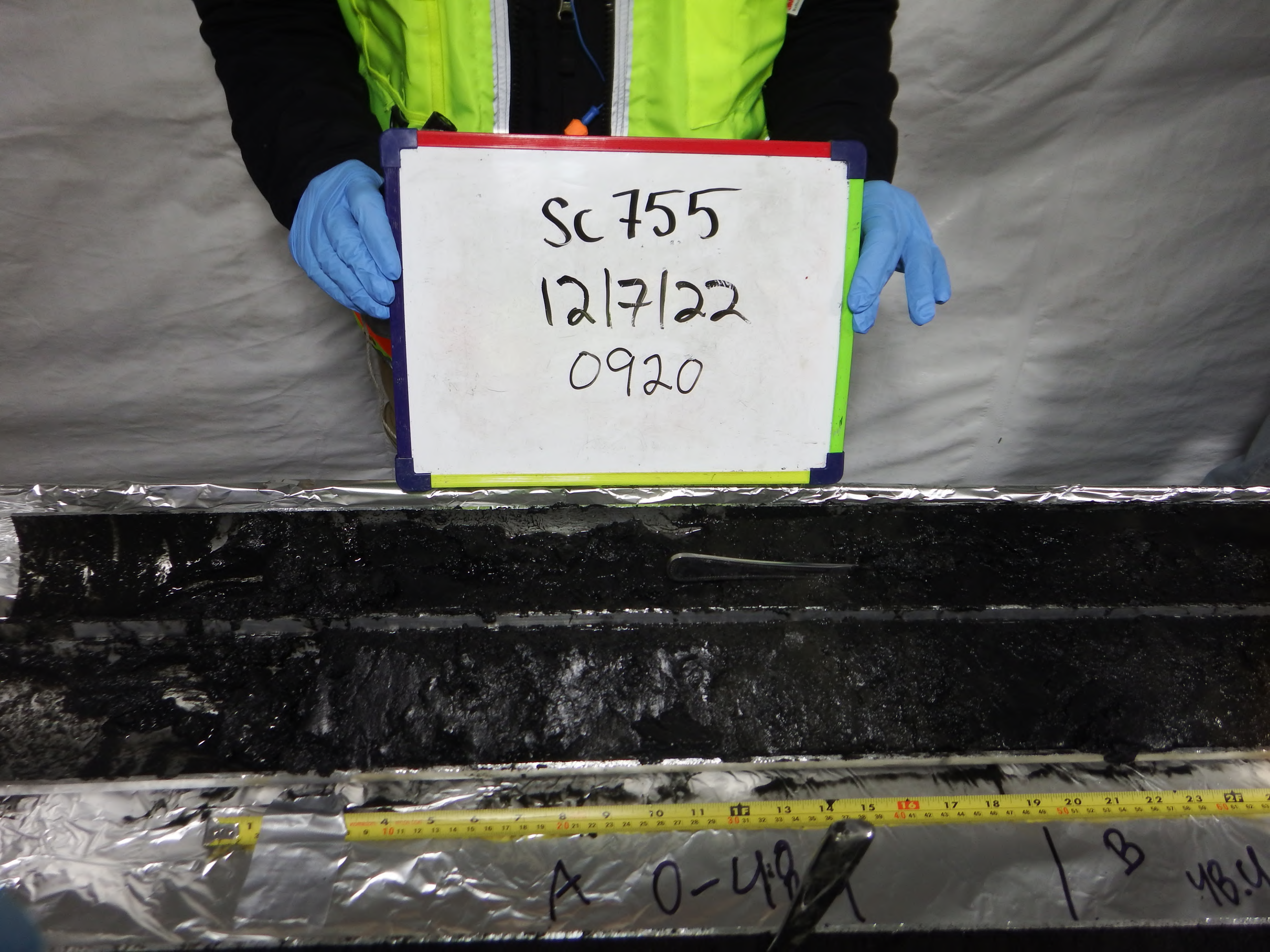
12/13/22

1528

SC 754 F
12/13/22
1528
Quartet


SC754G
12/13/22
1528
SC754F


SC 754H
12/13/22
1528
Quartet


Sc 755
12/7/22
0920
A 0-48
B

Sc 755
12/7/22
0920

0-48.4 | B 48.4-72.6 | C 72.6-96.8

Sc 755
12/7/22
0920

B 48.4 - 72.6 | C 72.6 - 96.B | D 96.B -

Sc 755
12/7/22
0920

C
72.6 - 96.8

D
96.8 - 121.0

E
121.0 - 145.2

Sc 755
12/7/22
0920

D
96.8 – 121.0

E
121.0 – 145.2

F
145.2 – 169.4

Sc 755
12/7/22
0920

E
121.0 – 145.2

F
145.2 – 169.4

G
169.4 – 193.6

Sc 755
12/7/22
0920

2 – 169.4

G
169.4 – 193.6

H
193.6 – 217.8

Sc 755
12/7/22
0920

G
7.4-193.6

H
193.6-217.8

I-1
217.8-242

Sc 755
12/7/22
0920

H
1236 - 217.8

I-1
217.8 - 242

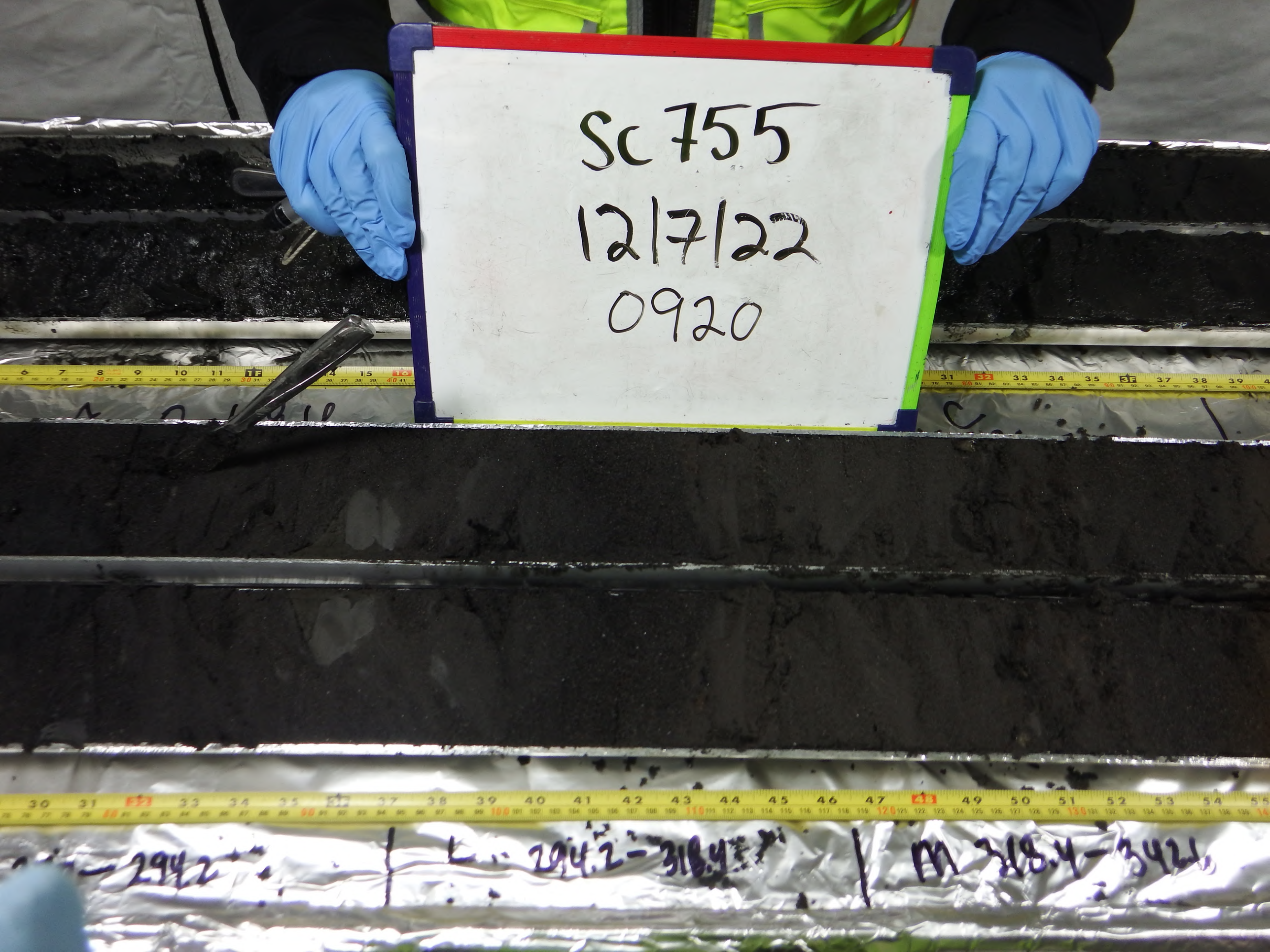
Sc 755
12/7/22
0920
+200
J 242-270

Sc 755
12/7/22
0920
+200
J 242-270
270-294

Sc 755
12/7/22
0920

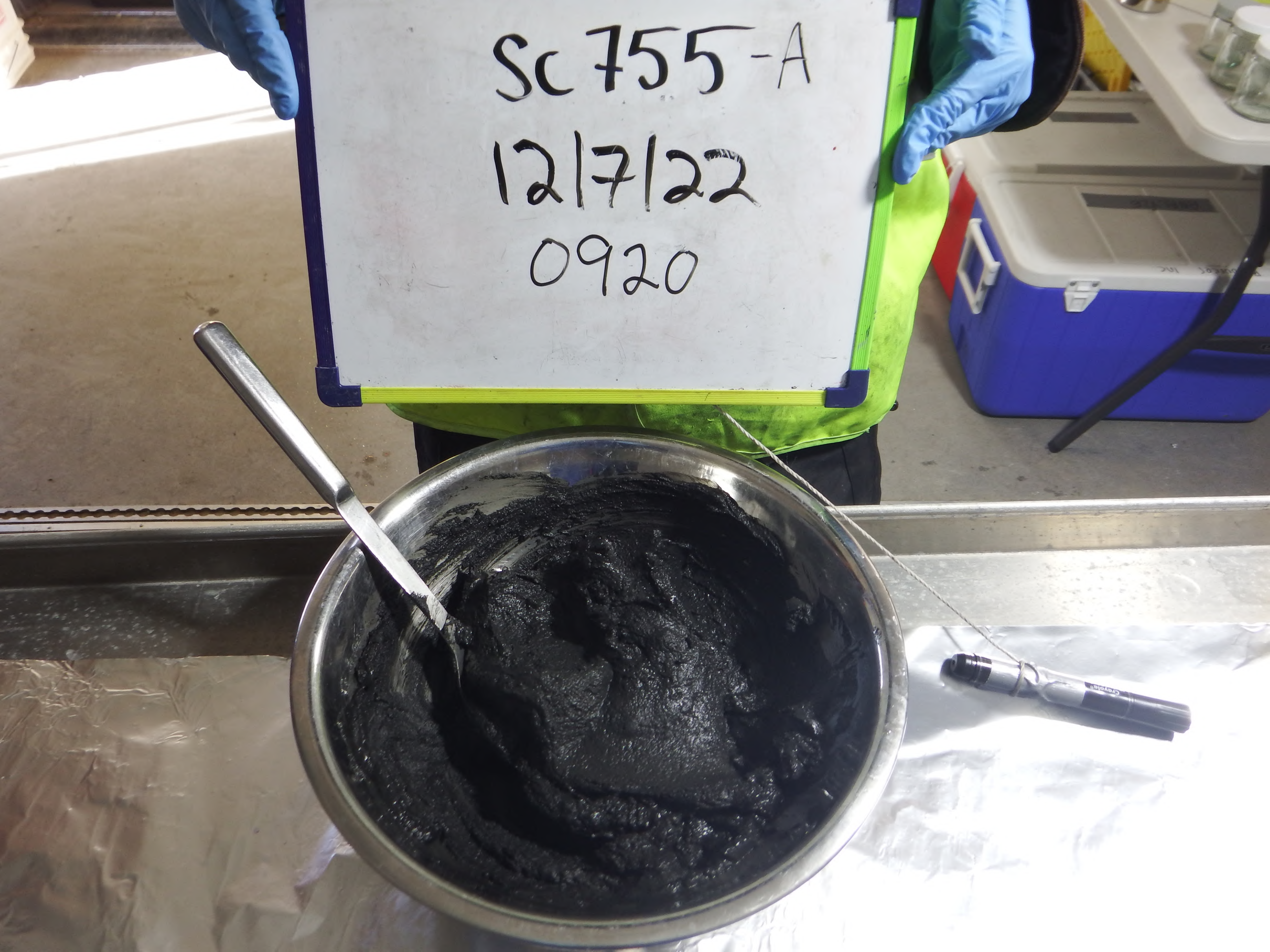
K 270 – 294.2

L 294.2 – 318.4


Sc 755
12/7/22
0920
294.2
294.2 - 318.4
318.4 - 342.1

Sc 755
12/7/22
0920
B
D
M 318.4-342.6
N 342.6-369

Sc 755
12/7/22
0920
121.0 - 145.2
369
N 342.6 - 369


Sc755-A
12/7/22
0920

Sc 755 - B
12/7/22
0920

Sc 755-D
12/7/22
0920

Sc 755 - C
12/7/22
0920

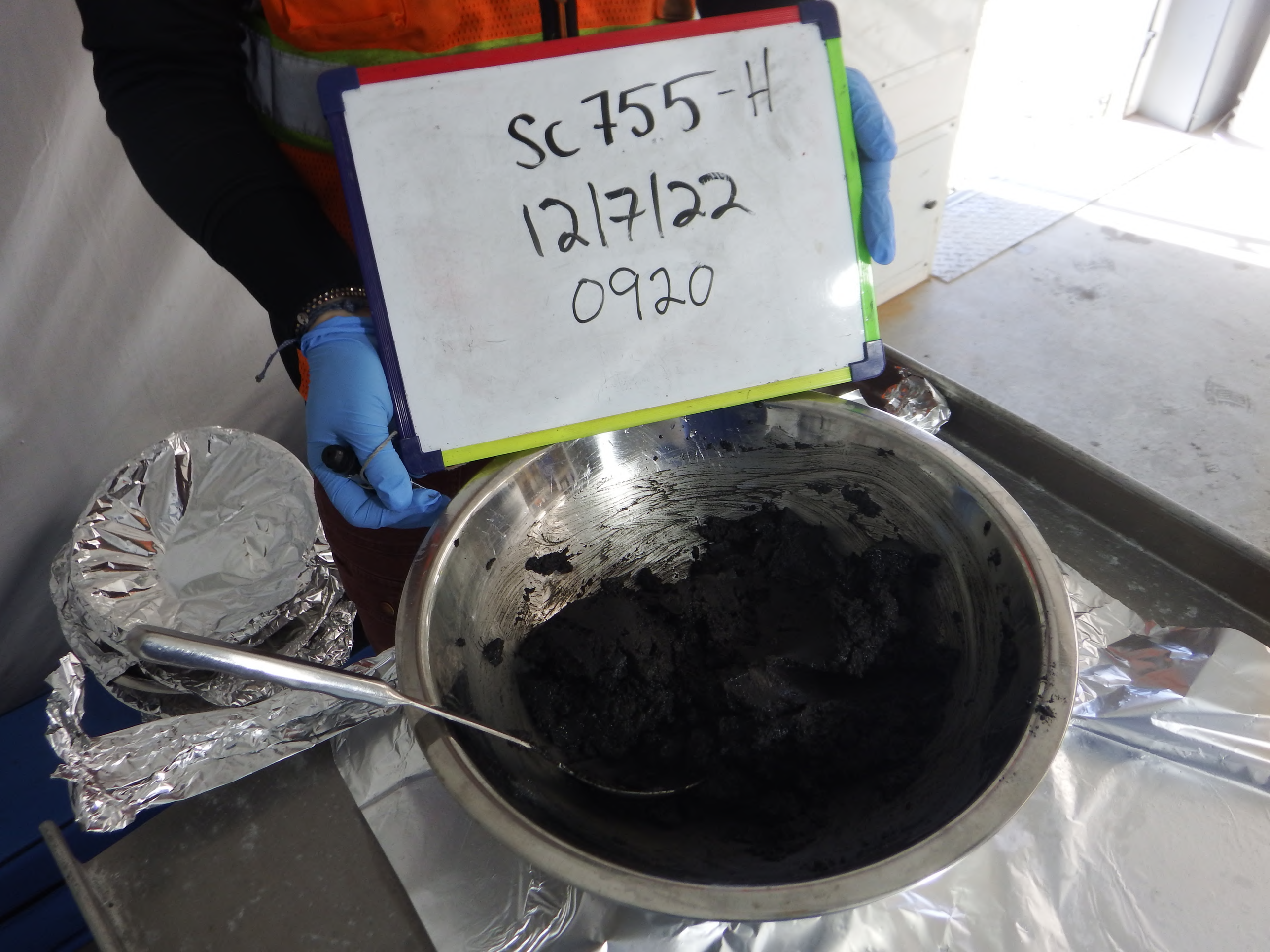
Sc 755 - F
12/7/22
0920

Sc 755 - E

12/7/22

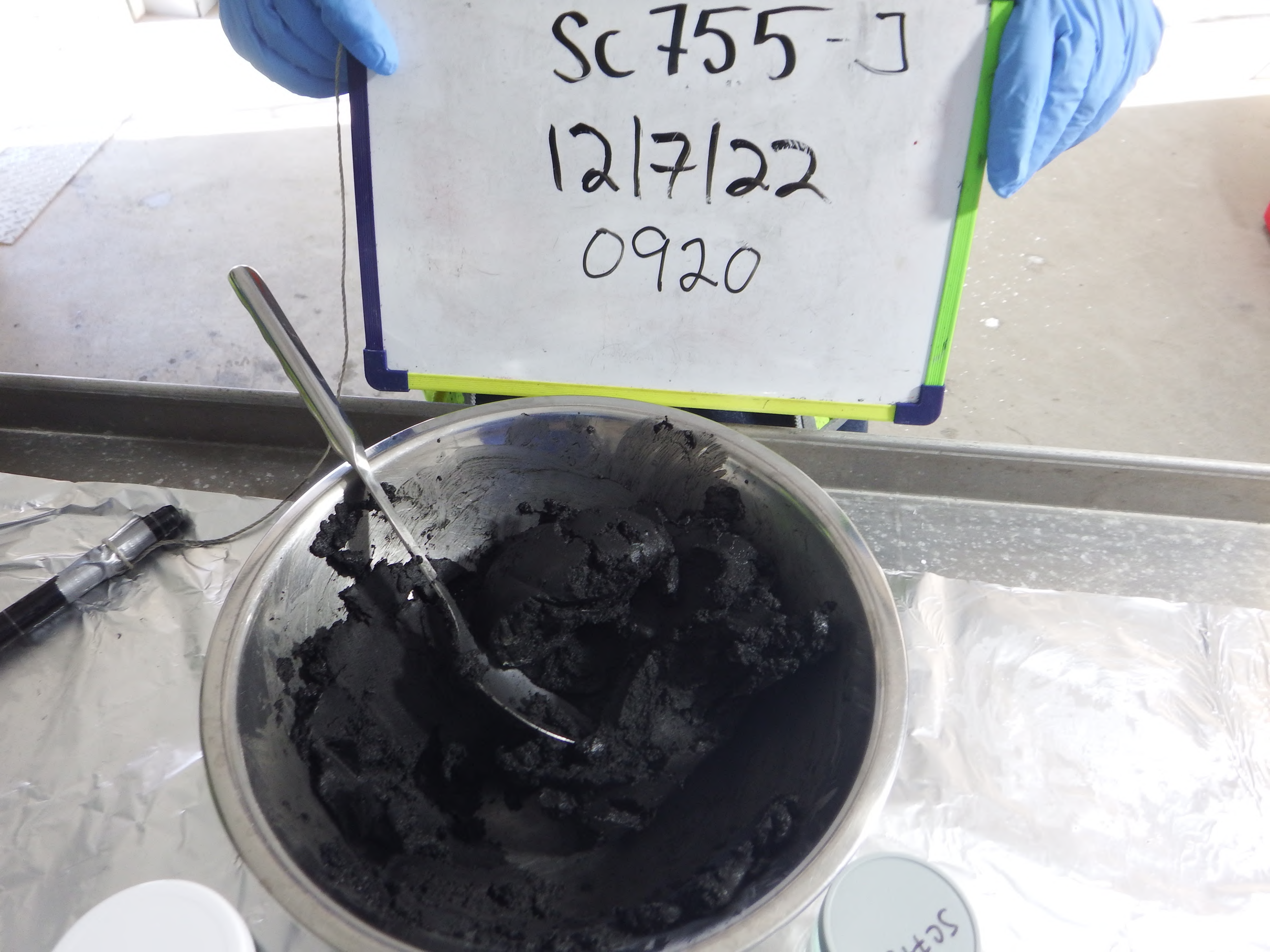
0920

SC755 - G
12/7/22
0920


Sc 755-H
12/7/22
0920

Sc 755 - I
12/7/22
0920

Sc755-K
12/7/22
0920


Sc755-J
12/7/22
0920

Sc 755-L
12/7/22
0920

Sc 755 - N

12/7/22

0920

SC755-M
12/7/22
0920

SC756
12/5/22
0933

SC756
121522
0933

SC757
12/13/22
1336

A 0 — 37.4

B 3

SC757
12/13/22
1336

0 — 37.4 | B 37.4 — 56.1 | C 56.1 — 74.8 |

SC757
12/13/22
1336

/B 37.4 – 56.1 /C 56.1 – 74.8 /D 74.8 – 93.5

SC757
12/13/22
1336

C 56.1 — 74.8 | D 74.8 — 93.5 | E 93.5 — 112.2

SC757
12/13/22
1336

D 74.8 – 93.5

E 93.5 – 112.2

F 112.2 – 130.9

SC752
12/13/22
1336

E 93.5 – 112.2 | F 112.2 – 130.9 | G 130.9 – 149.6

SC757
12/13/22
1336

F 112.2 - 130.9 | G 130.9 - 149.6 | H 149.6 - 171

SC757
12/13/22
1336

G 130.9 – 149.6 | H 149.6 – 171 | 171

SC 757 A
12/13/22
1336

SC 757 C

12/13/22

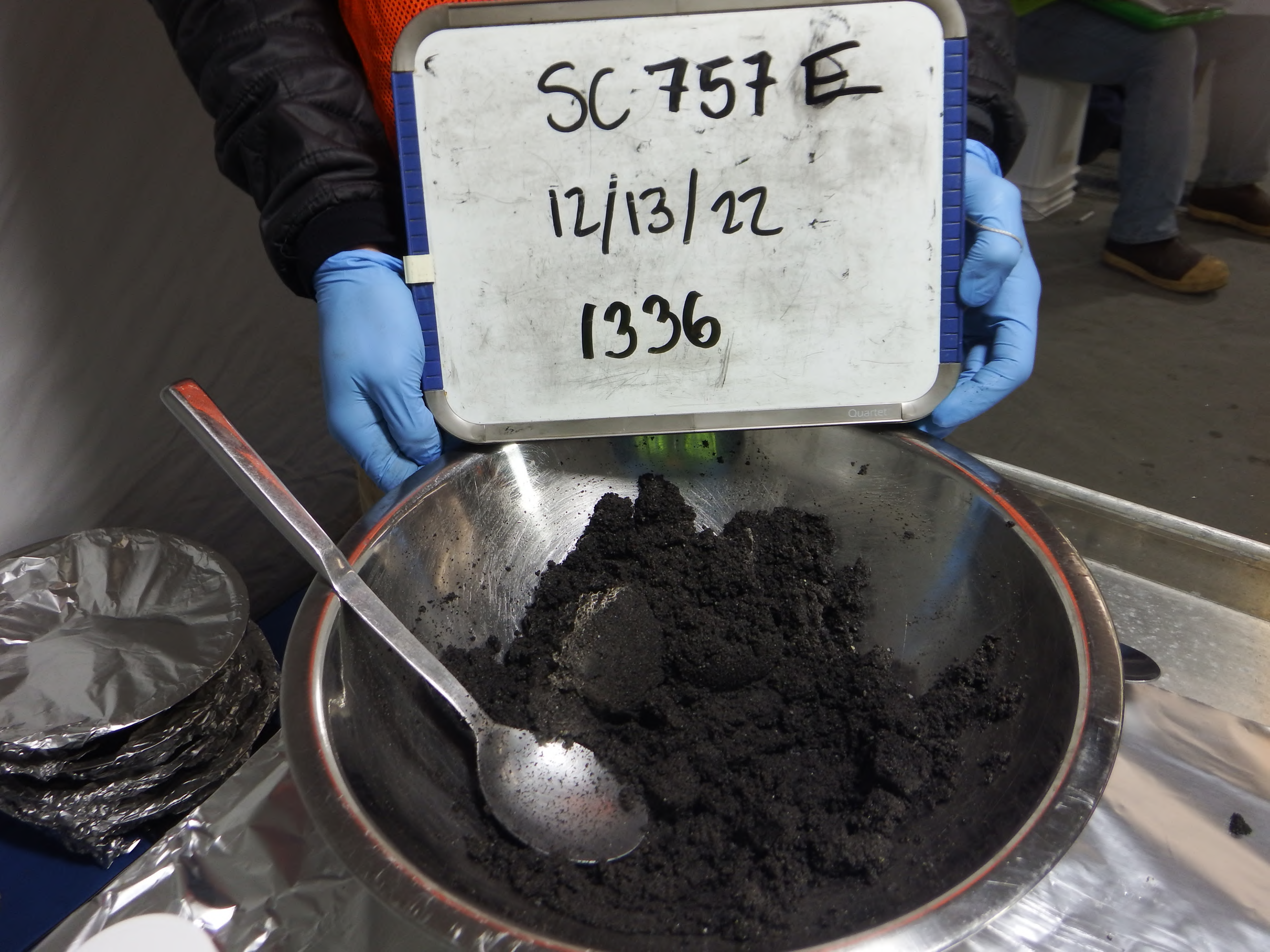
1336

SC 757 B
12/13/22
1336

SC 757 D

12/13/22

1336


SC 757 E
12/13/22
1336

SC 757 G

12/13/22

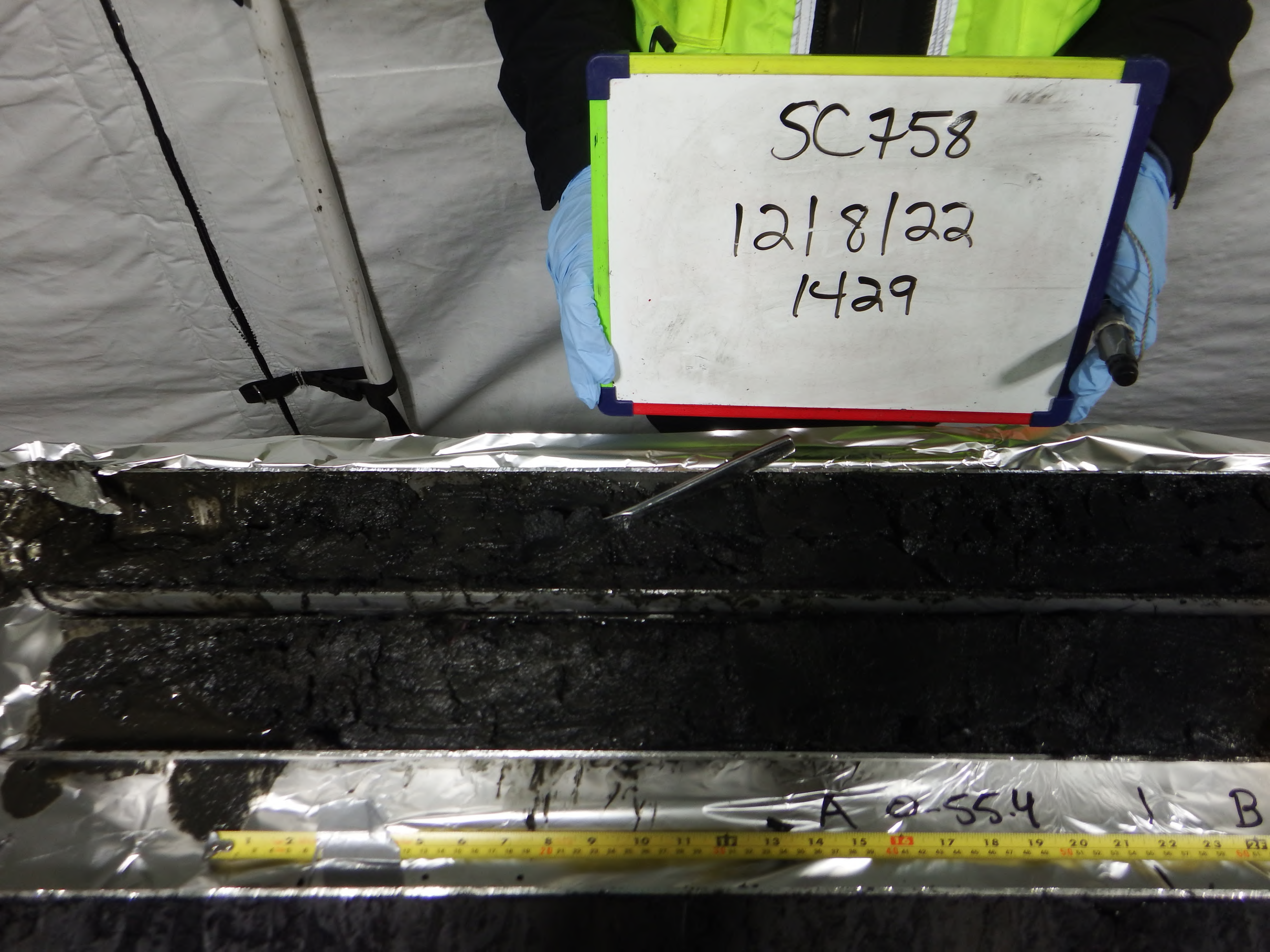
1336

SC 757F

12/13/22

1336

SC 757H
12/13/22
1336


SC758
12/8/22
1429
A 0-55.4 1 B

SC758
12/8/22
1429

A 0-55.4 | B 55.4-83.1 | C 83.1

SC758

12/8/22

1429

B 55.4-83.1 | C 83.1-110.9 | D 110.9-

SC758
12/8/22
1429

C 83.1-110.9

D 110.8-138.5

138.5

SC758
12/8/22
1429

D 110.8-138.5

E 138.5-166.2

F 166.2-193.9

SC758
12/8/22
1429

E 138.5-166.2 | F 166.2-193.9 | G 193.9-221.6

SC758

12/8/22

1429

F 166.2-193.9 | G 193.9-221.6 | H 221.6-

SC758
12/8/22
1429
193.9-221.6
H 221.6-

SC758
12/8/22
1429

+200 H-249.3 | I 249.3-277.0

SC758

12/8/22

1429

A 0-55.4

H-249.3 | I 249.3-277.0 | J 277.0-304.7

SC758

12/8/22

1429

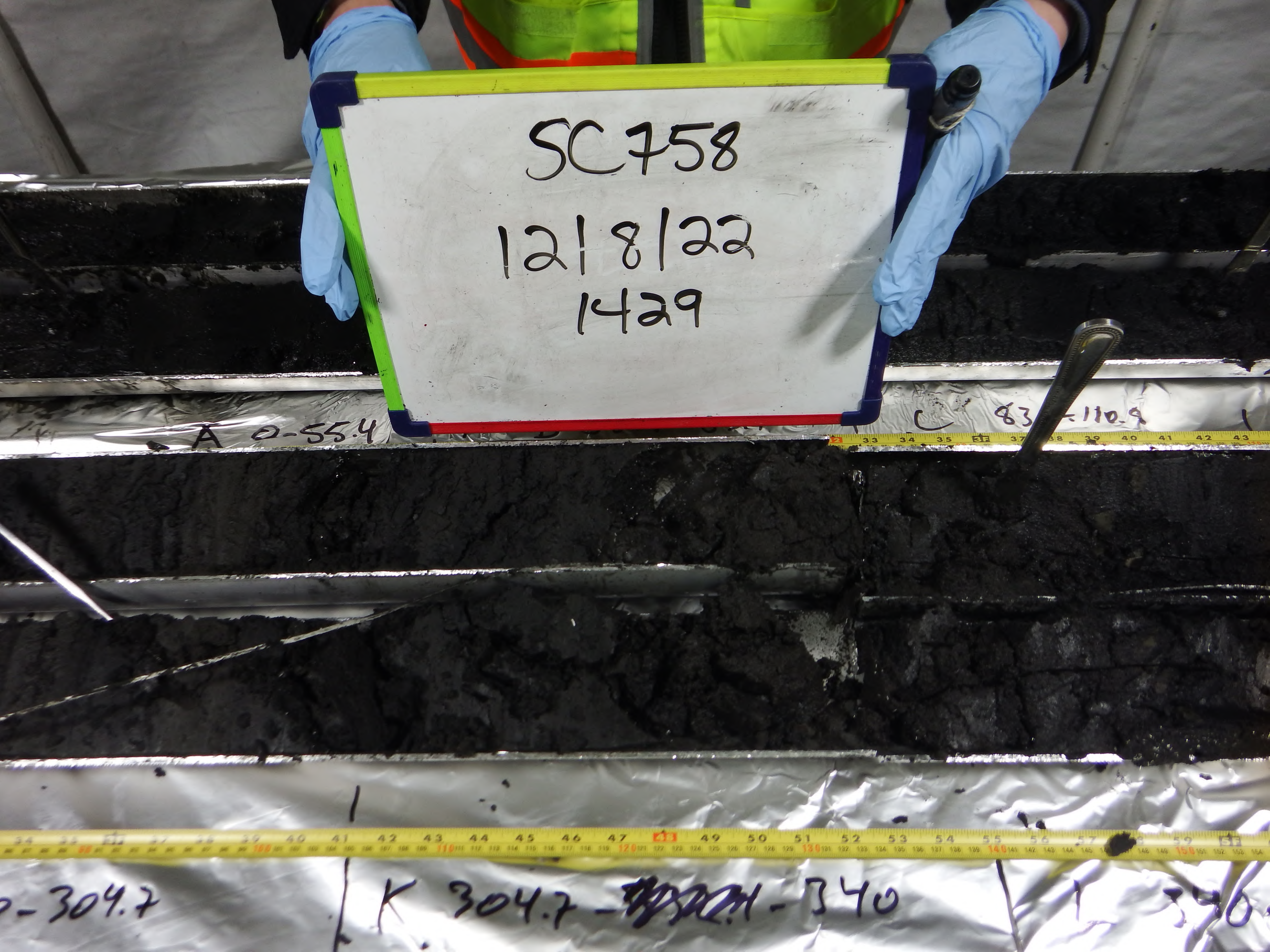
A 0-55.4

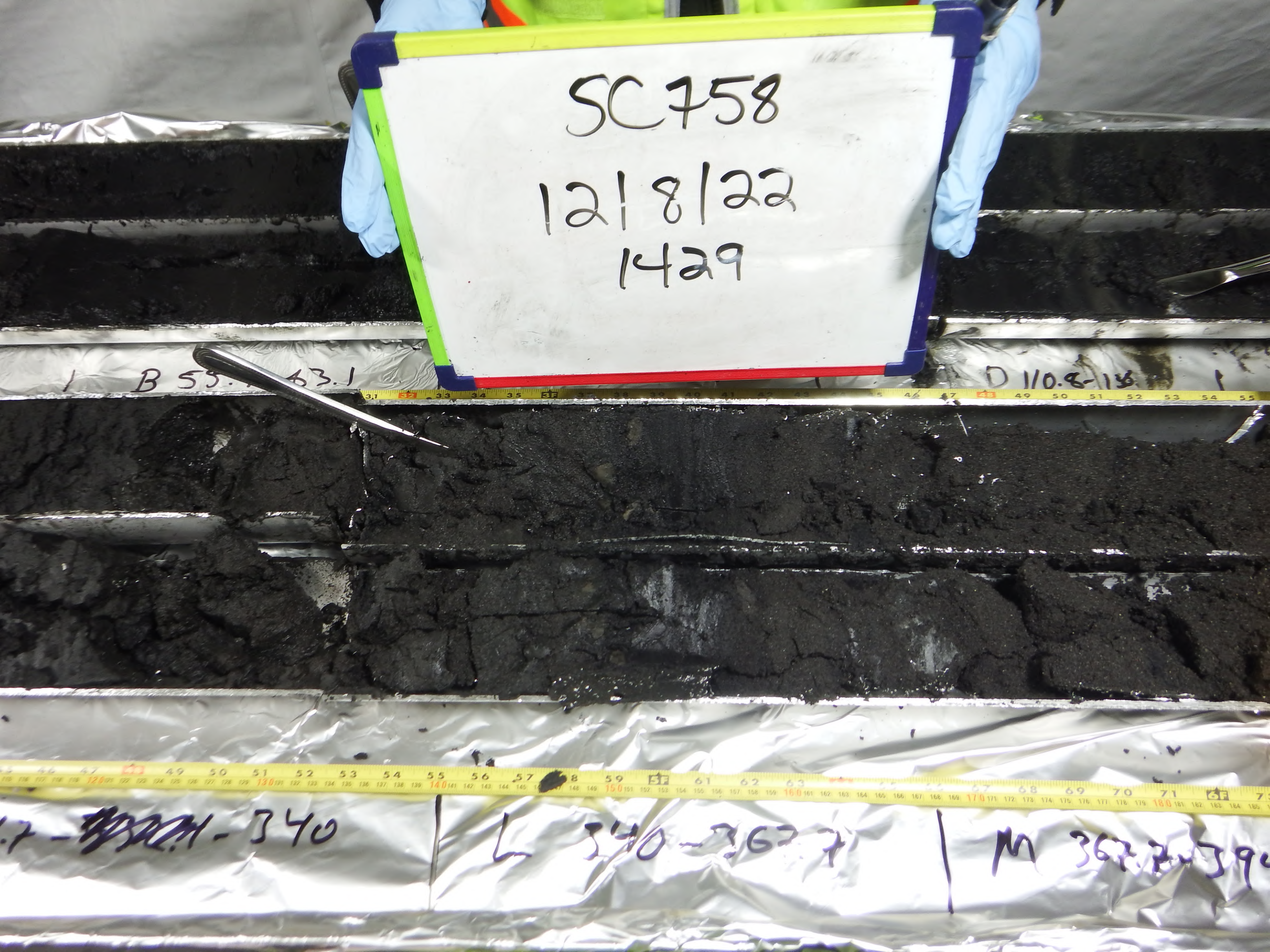
B 55.4-83.1

249.3-277.0

277.0-304.7

K 304.7-


SC758
12/8/22
1429
A 0-55.4
C 83 -110.9
-304.7
K 304.7 - 340


SC758
12/8/22
1429
B 55.
63.1
D 110.8-136
340
L 340-367.7
M 367.7-394

SC758

12/8/22

1429

C 83.1-110.8

D 110.8-138.5

138.5-166.2

340-367.7

M 367.2-394

394

SC758A

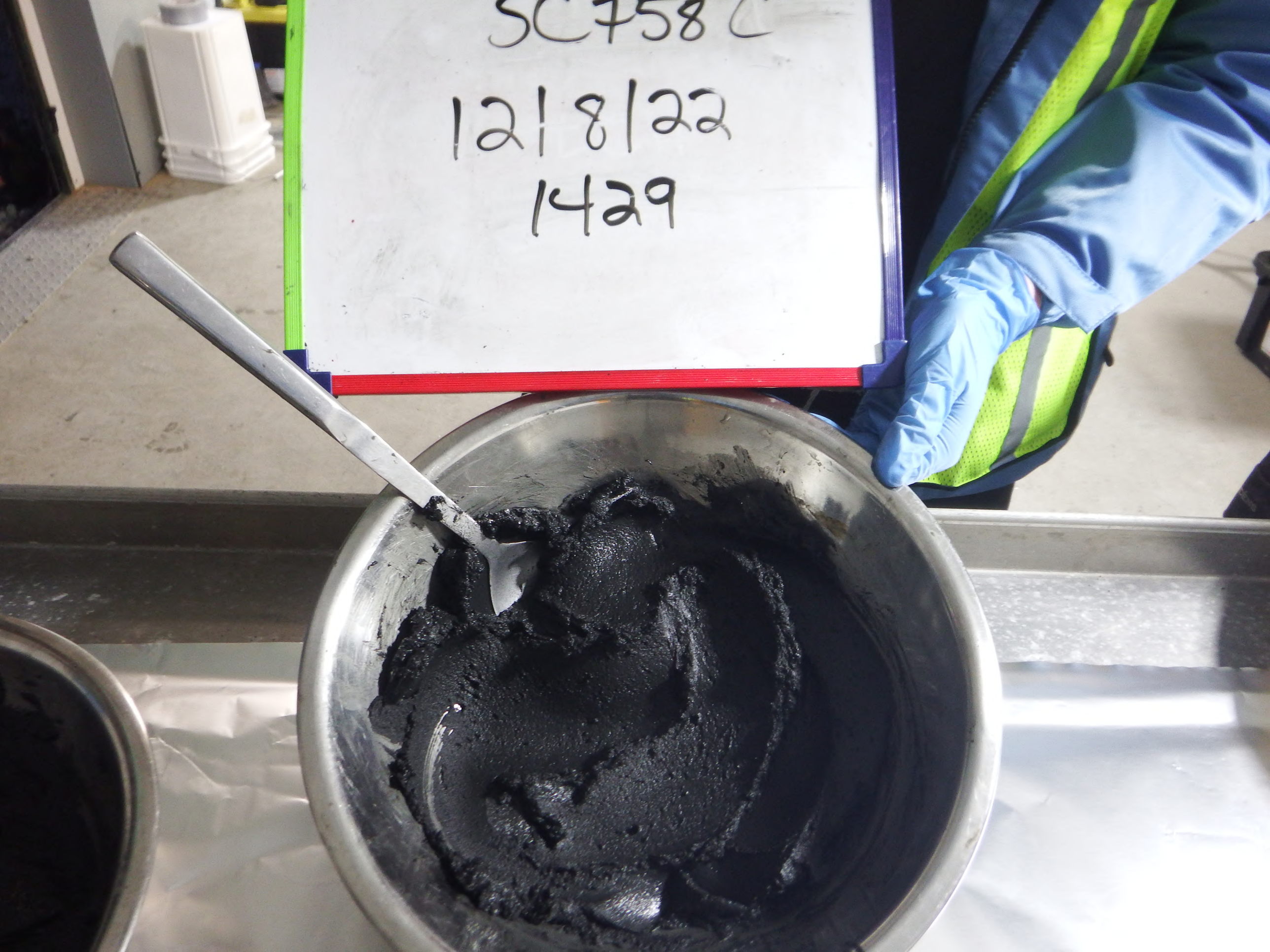
12/8/22

1429

SC758C

12/8/22

1429



SC758 B

12/8/22

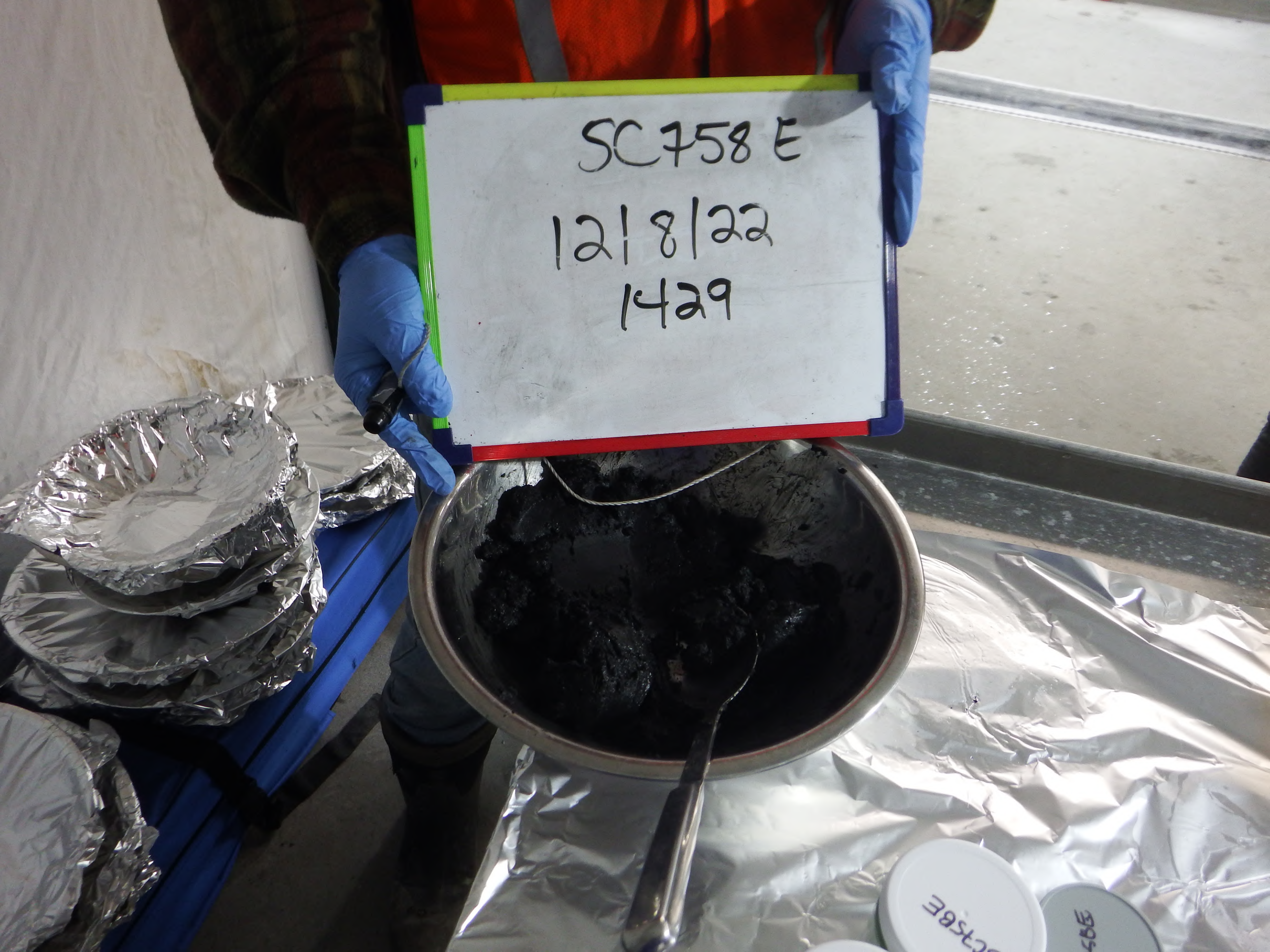
1429

SC758C

SC758 D

12/8/22

1429


SC758 E
12/8/22
1429

SC758G

12/8/22

1429

SC758F
12/8/22
1429

SC758H
12/8/22
1429

SC758I

12/8/22

1429

SC758J

12/8/22

1429

SC758L

12/8/22

1429

SC758K

12/8/22

1429

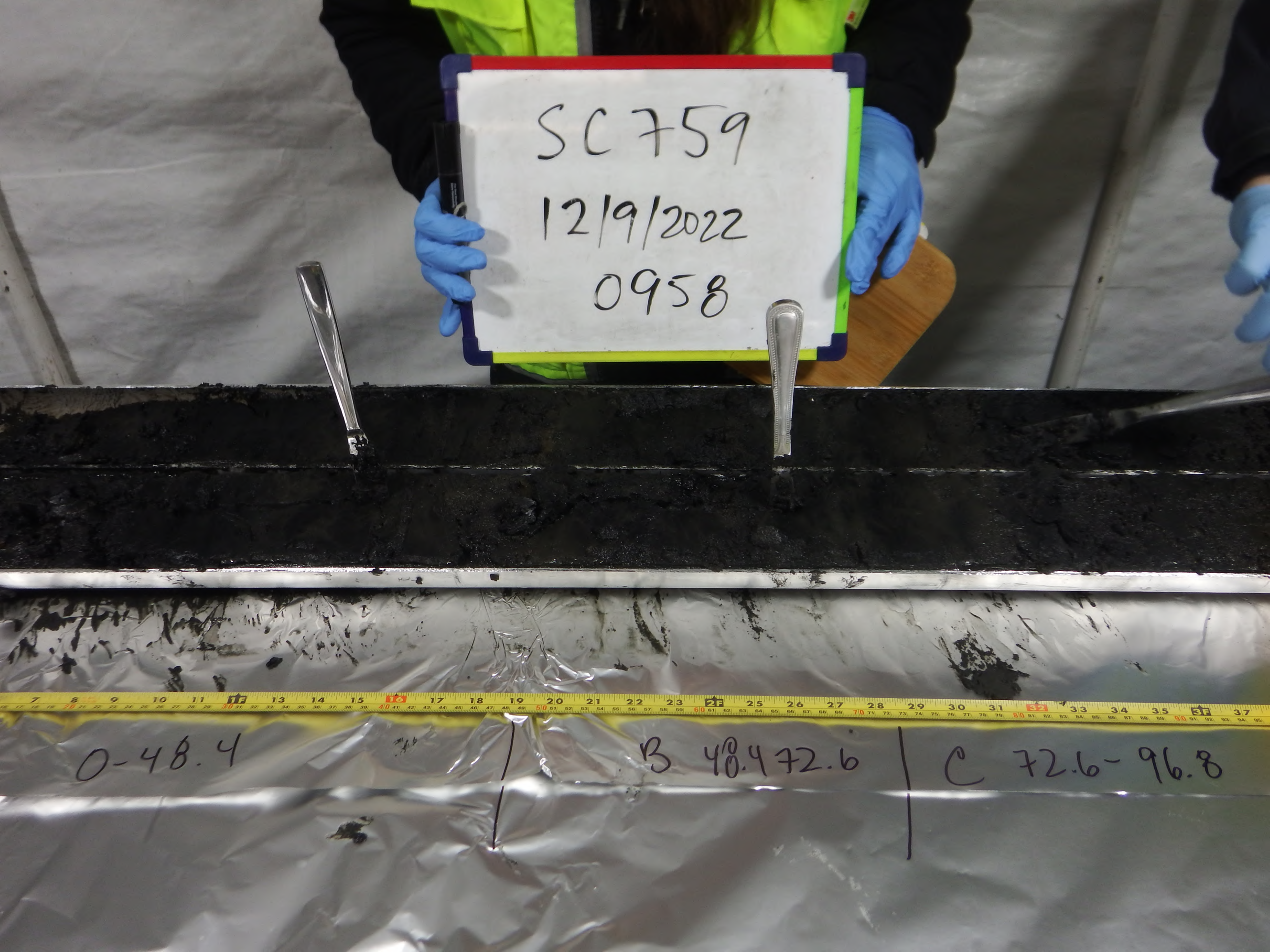
SC758M
12/8/22
1429

SC759
12/9/2022
0958

A

0-48.4

B


SC759
12/9/2022
0958
0-48.4
B 48.4 72.6
C 72.6-96.8

SC759
12/9/2022
0958

B 48.4 72.6 | C 72.6 - 96.8 | D 96.8 - 121.0

SC759
12/9/2022
0958

C 72.6 - 96.8

D 96.8 - 121.0

E 121.0 -

SC759
12/9/2022
0958

D 96.8 - 121.0

E 121.0 - 145.2

F 145.2

SC759
12/9/2022
0958

E 121.0 - 145.2

F 145.2 - 169.4

G 169.4 - 193.6

SC759
12/9/2022
0958

145.2

F 145.2 - 169.4

G 169.4 - 193.6

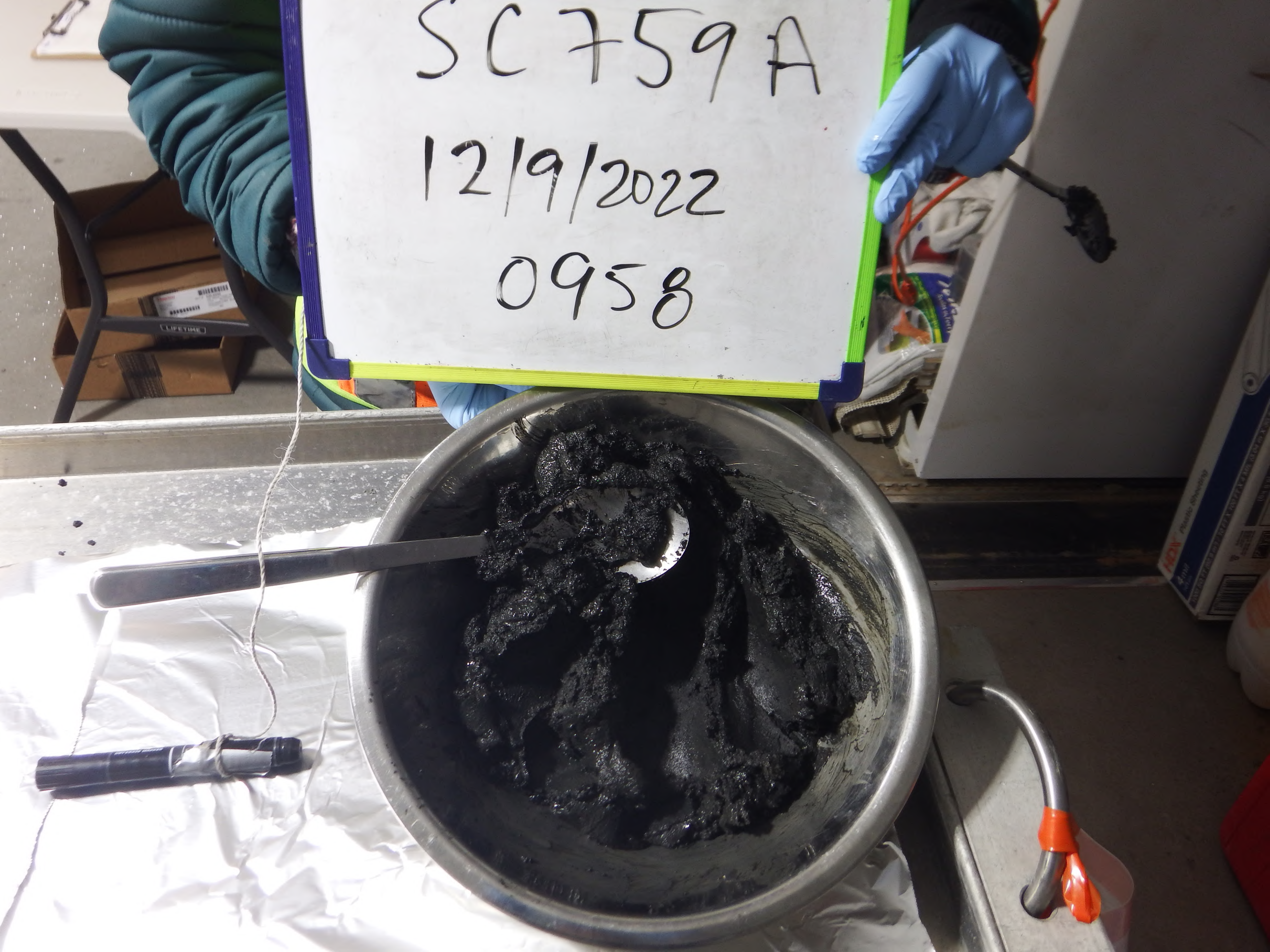
H 193.6 - 221.

SC759
12/9/2022
0958

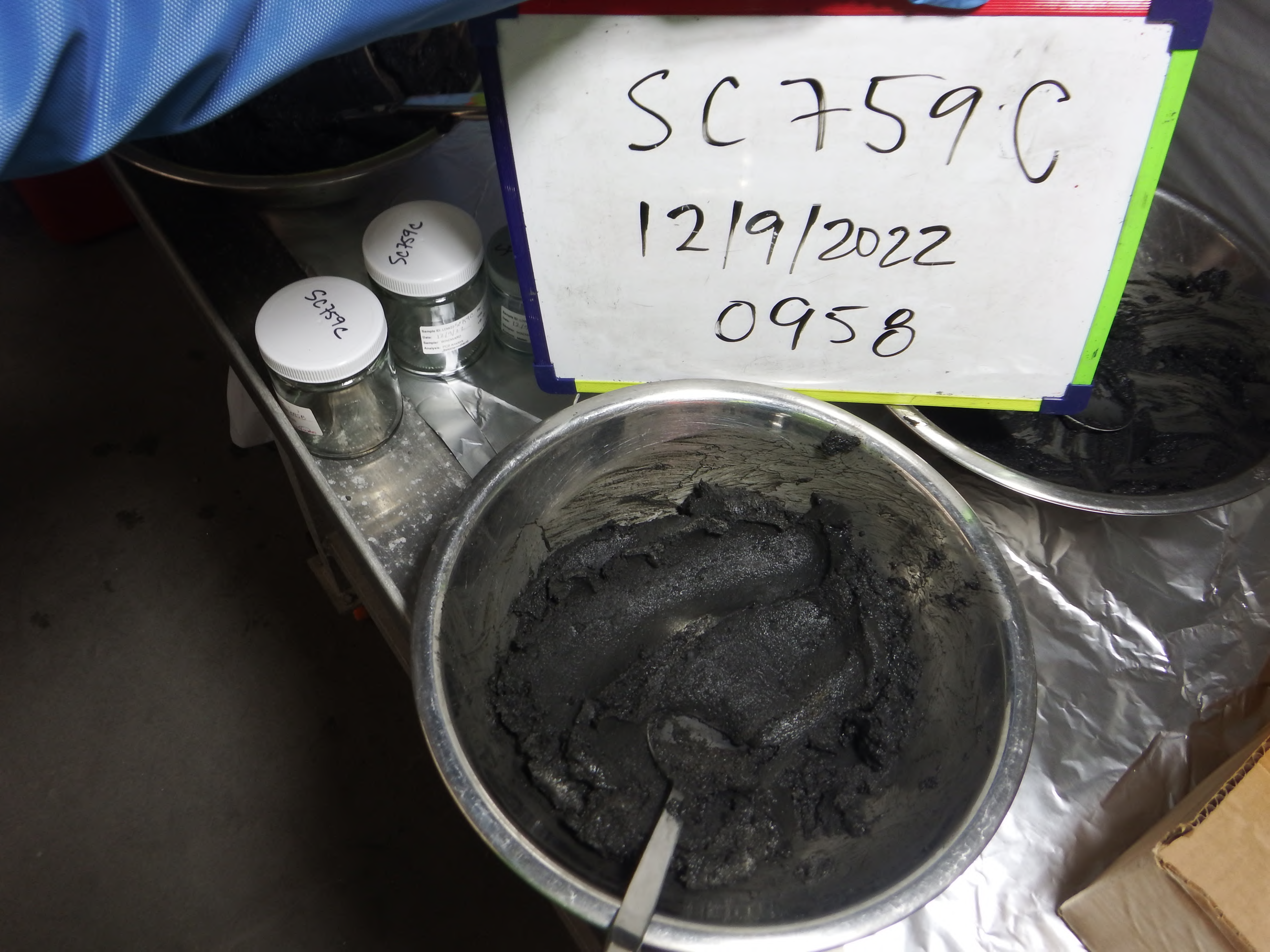
G 169.4 - 193.6

H 193.6 - 221.0

221


SC759A
12/9/2022
0958

SC759B
12/9/2022
0958


SC759C
12/9/2022
0958
SC759C
SC759C

SC759D

12/9/2022

0958

SC759E

12/9/2022

0958

SC759F

12/9/2022

0958

SC759G

12/9/2022

0958

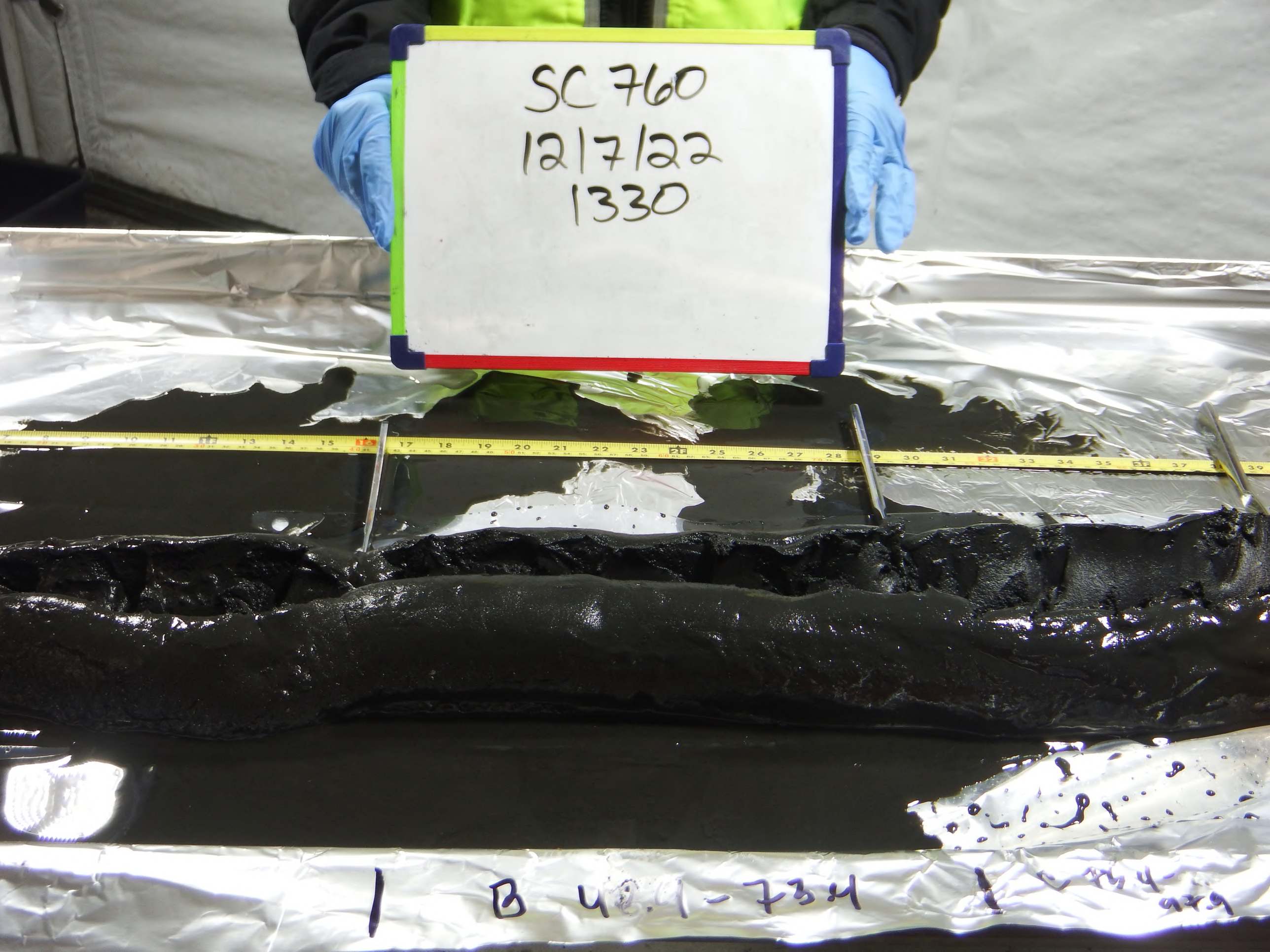
SC759H

12/9/2022

0958

SC 760
12/7/22
1330

A 0-48.9


SC 760
12/7/22
1330
1 B 40.1-734

SC 760
12/7/22
1330

SC 760
12/7/22
1330

SC 760
12/7/22
1330

SC 760
12/7/22
1330
F 146.9-
171.4
G 171.4-
195.9

SC 760
12/7/22
1330

7-
71.4

1 G 171.4-
195.9

1 H 195.9-

SC 760
12/7/22
1330

I H 195.9 - 226.0

I

SC760
12/7/22
1330

I 228.0-
248.9

SC760A
12/7/22
1330

SC760B
12/7/22
1330

SC 760 C
12/7/22
1330

SC760D
12/7/22
1330

SC760F
12/7/22
1330

SC760E
12/7/22
1330
SC760A
SC760A
SC760B
SC760B
SC760D
SC760D

SC760I
12/7/22
1330

SC7606
12/7/22
1330
SC7606
SC7606
SC7606
SC7606

SC760H
12/7/22
1330

SC761
12/8/22
1347

A-0-523

SC761
12/8/22
1347

B 52.3-78.4

C 784-

SC761
12/8/22
1347

B 52.3 - 78.4

C 78.4 - 104.5

D 104.5 -

SC761
12/8/22
1347

C 78.4 - 104.5 D 104.5 - 130.6 E 130.

SC761
12/8/22
1347

D 104.5-130.6 | E 130.6-156.7 | F 156.7-182.9

SC761
12/8/22
1347

E 130.6-156.7 | F | 156.7-182.8 | G 182.8-208.9

SC761
12/8/22
1347

F 150.2-182.8

G 182.8-208.9

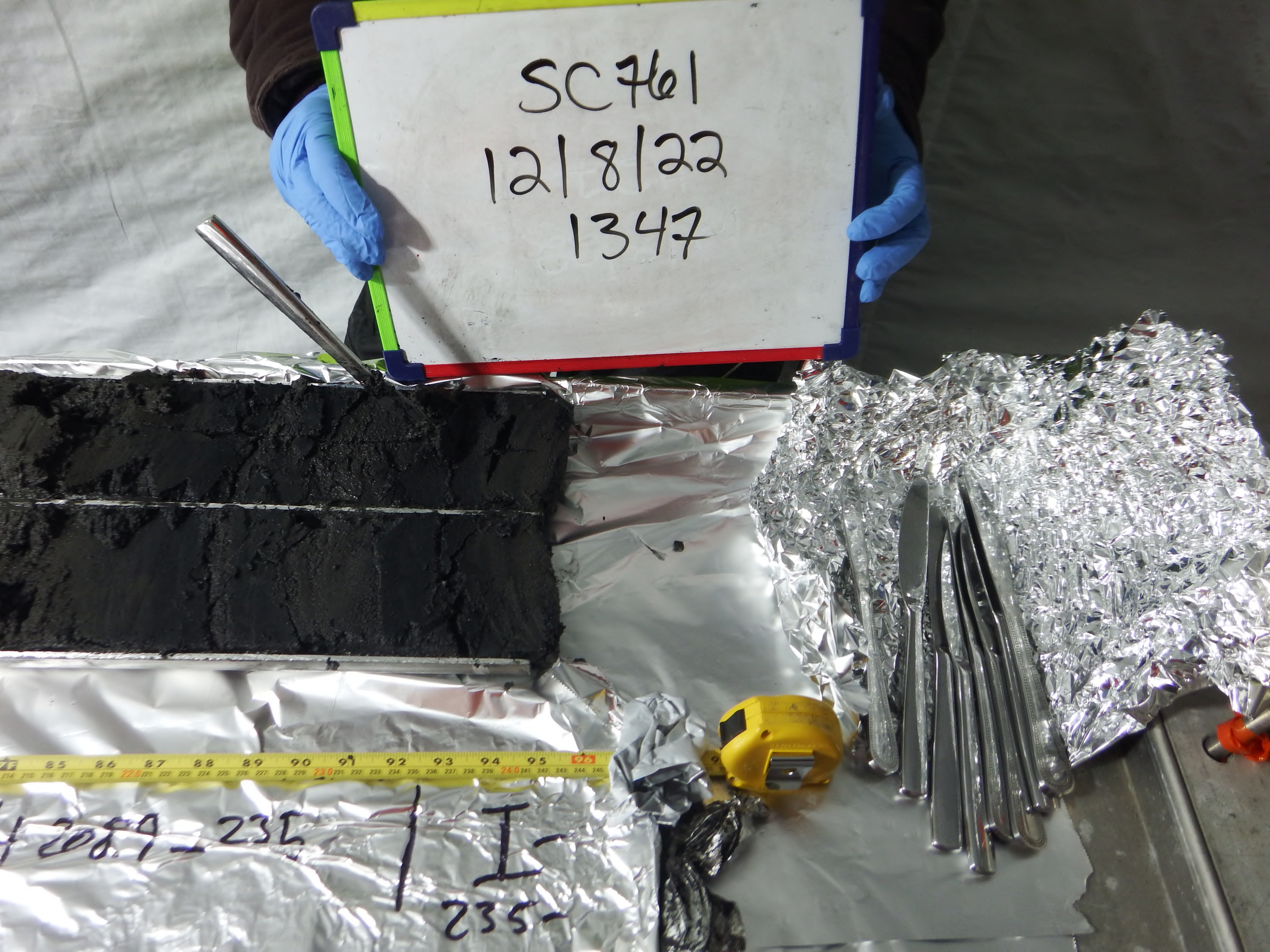
H 208.9-235

SC761
12/8/22
1347

182.8-208.9

H 208.9 - 235

I - 235 -


SC761
12/8/22
1347
85 86 87 88 89 90 91 92 93 94 95 96
2089 - 235
I -
235 -

SC761
12/8/22
1347

A 0-52.3

I -261.1 | J 261.1-2

SC761
12/8/22
1347

I -261.1 | J 261.1-287.2 | K 287.2-

SC761
12/8/22
1347

A 0-52.3

52.3-78.4

K 287.2-313.3

SC761
12/8/22
1347

287.2 - 313.3 | L 313.3 - 339.4 | M 339.4 -

SC761
12/8/22
1347

B 52.3-76.

D 104.5-130.6

E

313.3-339.4

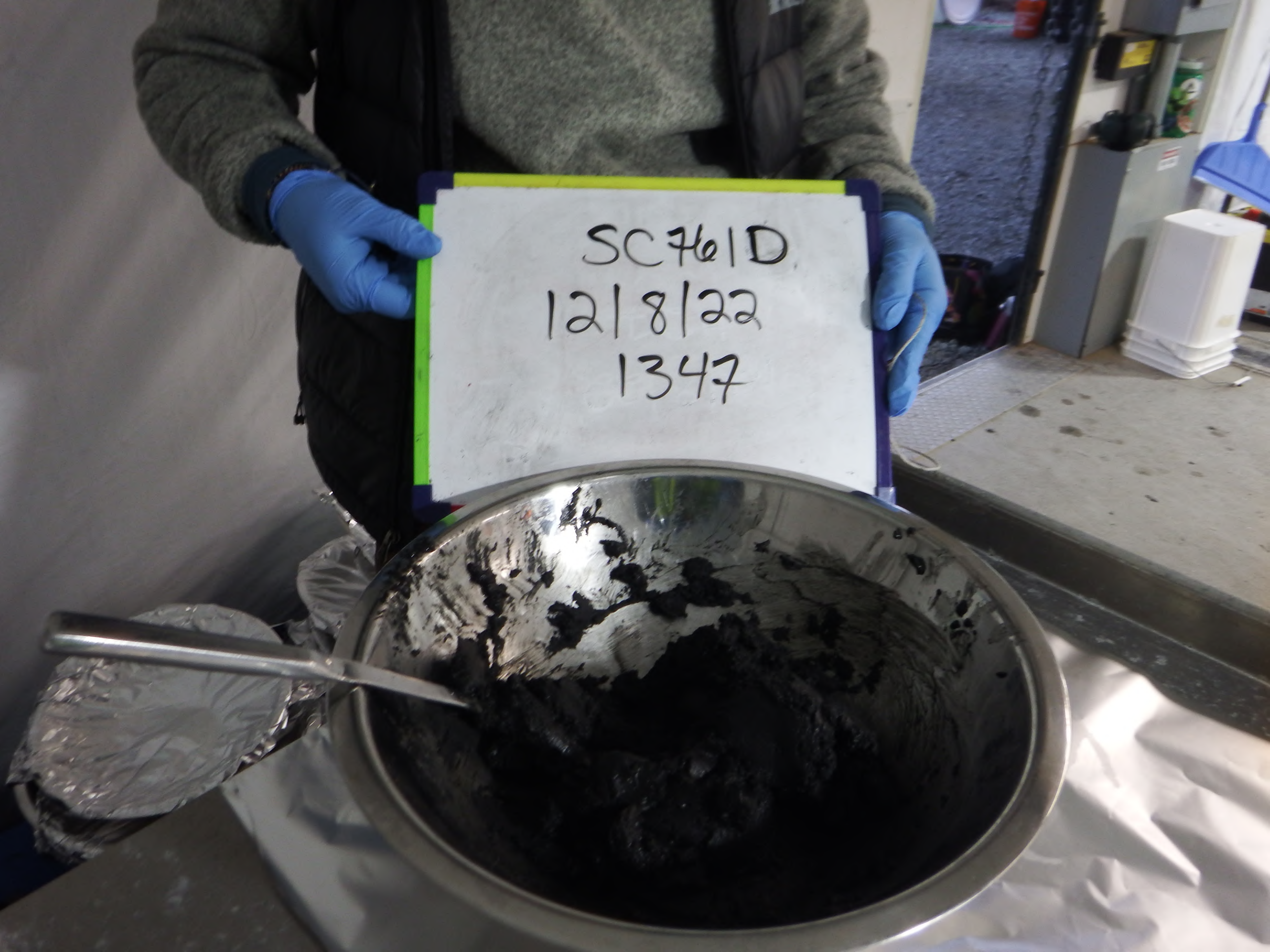
M 339.4-372

372

SC761A
12/8/22
1347

SC761B
12/8/22
1347

SC761C
12/8/22
1347


SC761D
12/8/22
1347

SC761F
12/8/22
13:47

SC761G
12/8/22
13:47

SC761H
12/8/22
1347

SC761I
12/8/22
1347

SC761E
12/8/22
1347

SC761J
12/8/22
1347

SC761K
12/8/22
1347

SC761L
12/8/22
1347

SC761M
12/8/22
1347

SC762
12/7/22
1414

A 0-52.3

SC762
12/7/22
1414

B 52.378.4 | C 7[illegible]-104.5

SC762
12/7/22
1414

B 52.378.4 | C 78.4-104.5 | D 104.5-130.6

SC762
12/7/22
1414

C. 7 - 104.5 | D: 104.5 - 130.6 | E 130.6 - 156.7

SC762
12/7/22
1414

D 104.5-130.6 | E 130.6-156.7 | F 156.7-

SC762
12/7/22
1414

SC762
12/7/22
1414

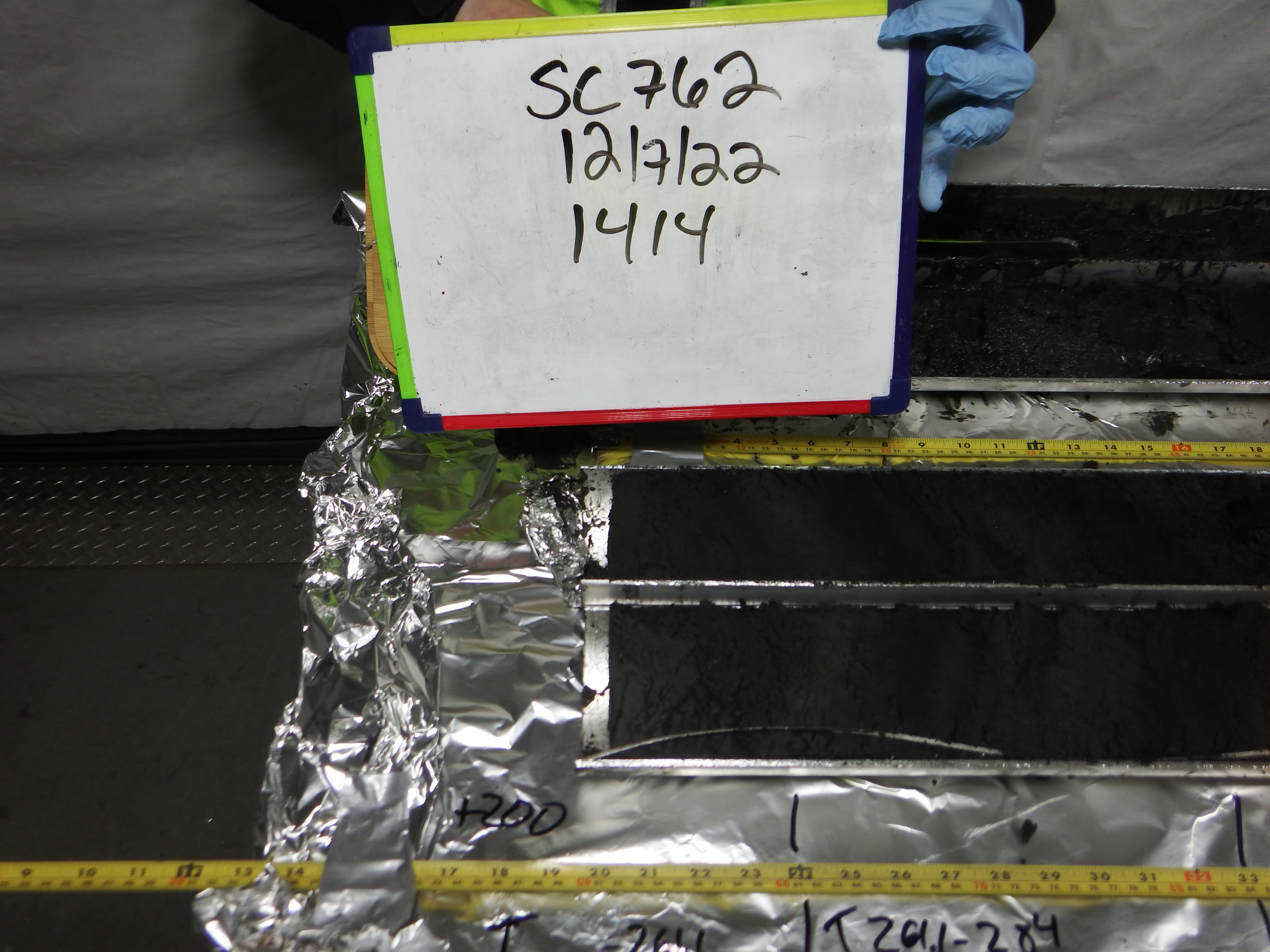
F 156.7-182.8 | G 182.8-209.9 | H 208.9-

SC762
12/7/22
1414

2.8-208.9 / H 208.9-235.0 / I 235.0-

SC762
12/7/22
1414

208.9-235.0 | I 235.0-


SC762
12/7/22
1414
+200
T 291-284

SC762
12/7/22
1414

+200

I -261 | J 261-284 | K 284-310.1

SC762
12/7/22
1414

241.1-284

284

K 284-310.1

L 310.1-336

SC762
12/7/22
1414

284-310.1 | L 310.1-336.2 | M 336.2-

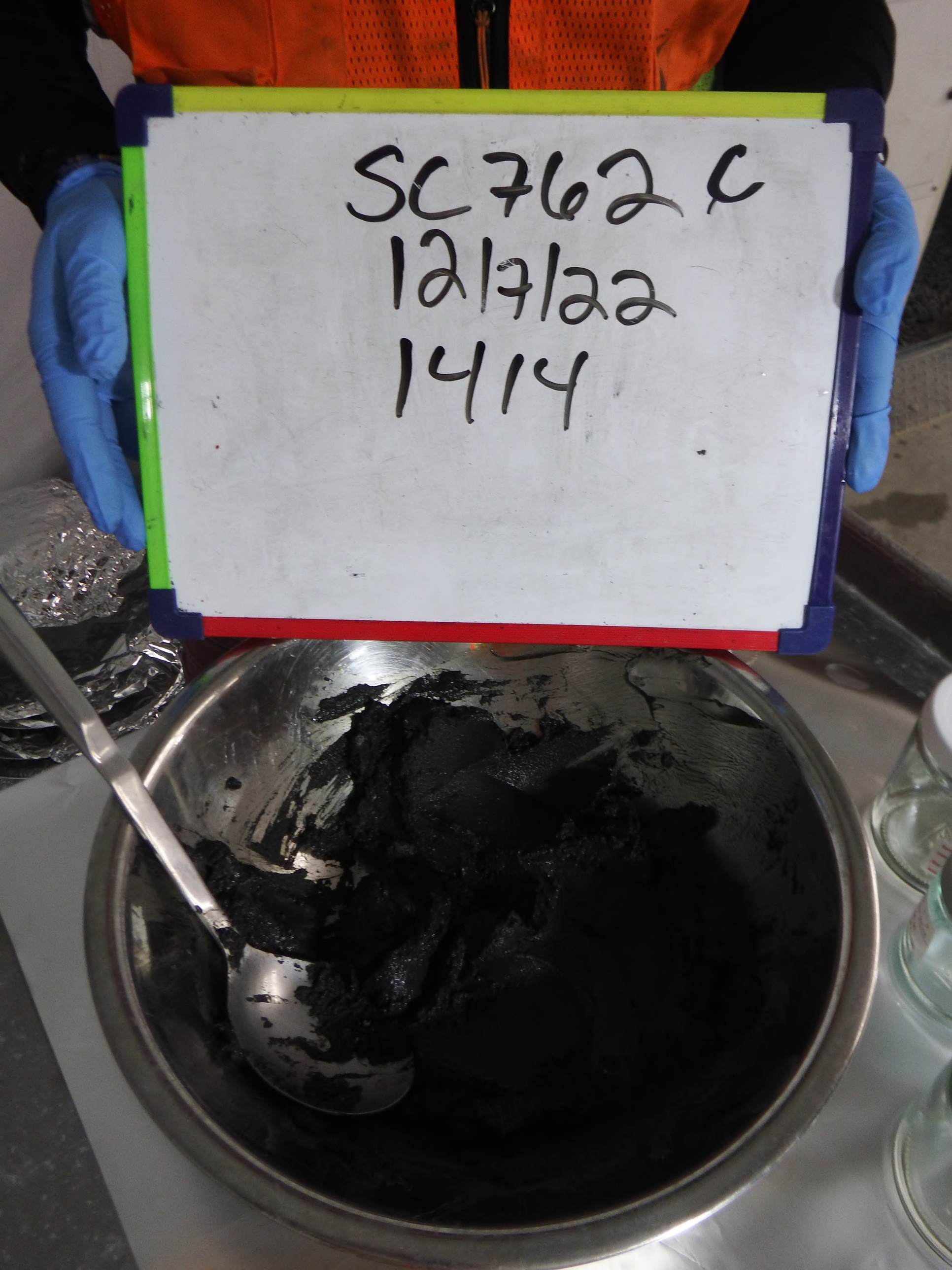
SC762
12/7/22
1414

0.6 | E 130.

372.

0.1-336.2 | M 336.2-372

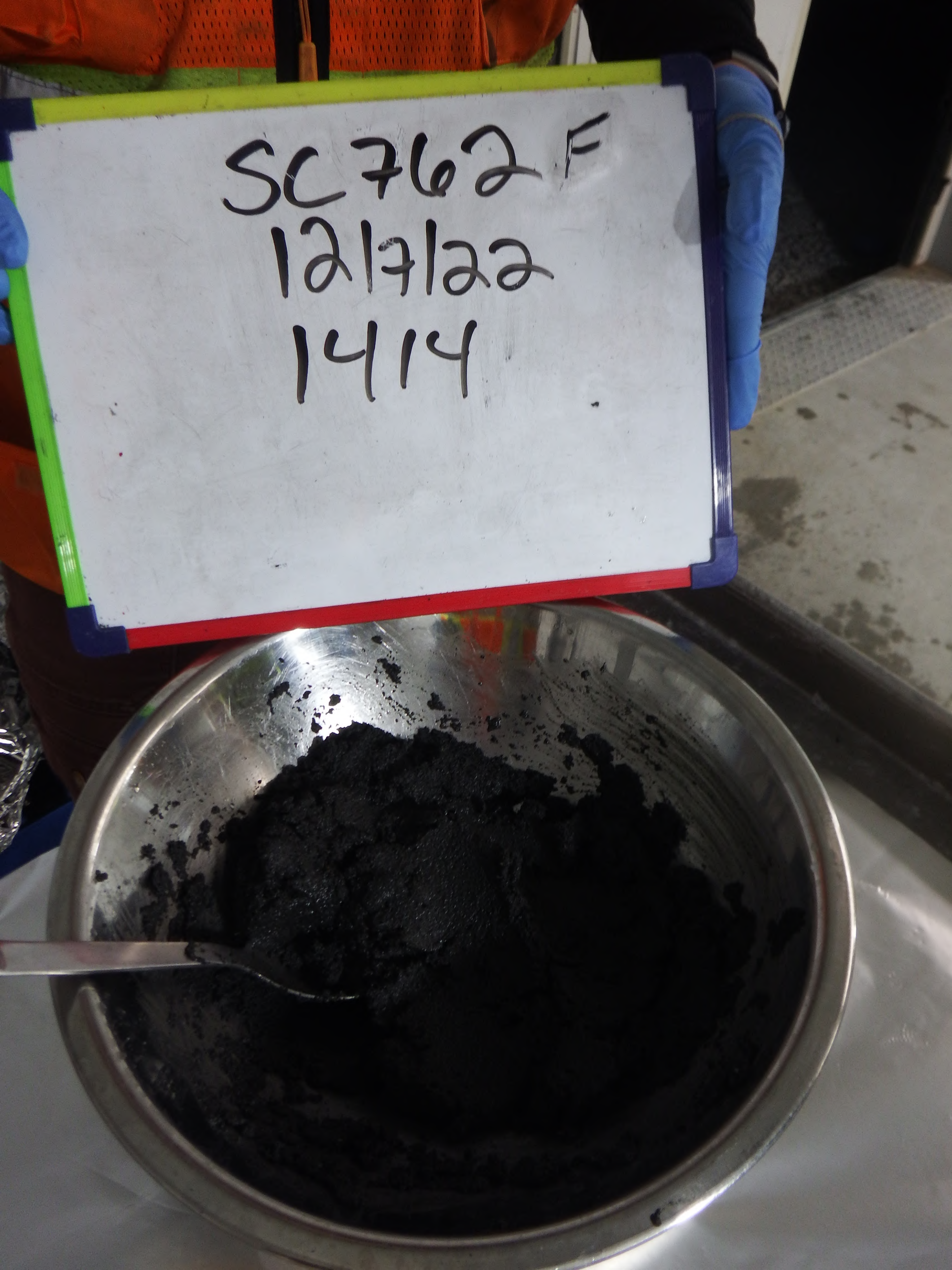
SC762 A
12/7/22
1414


SC762C
12/7/22
1414

SC762 B
12/7/22
1414

SC762D
12/7/22
1414

SC762E
12/7/22
1414

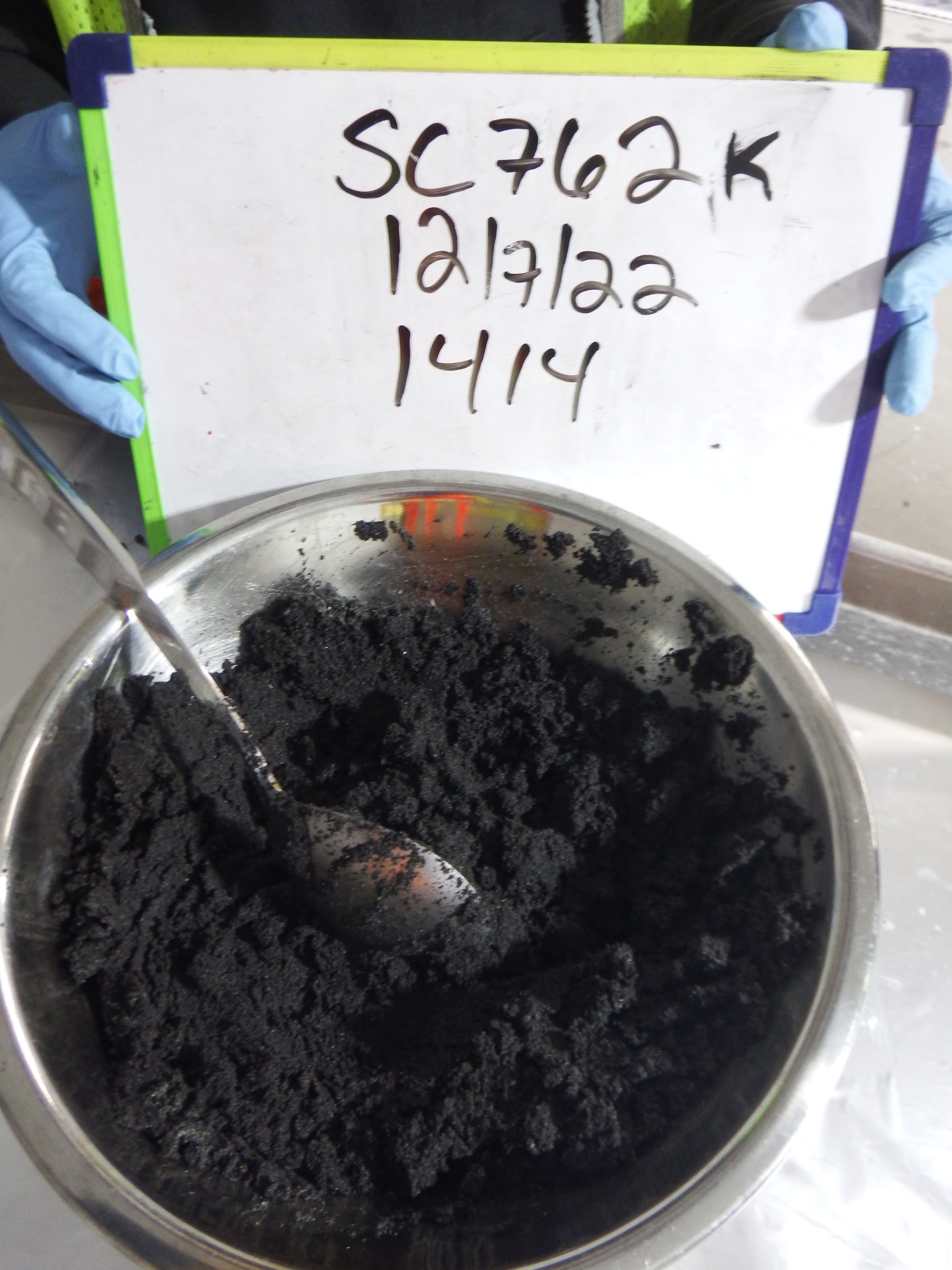

SC762F
12/7/22
1414

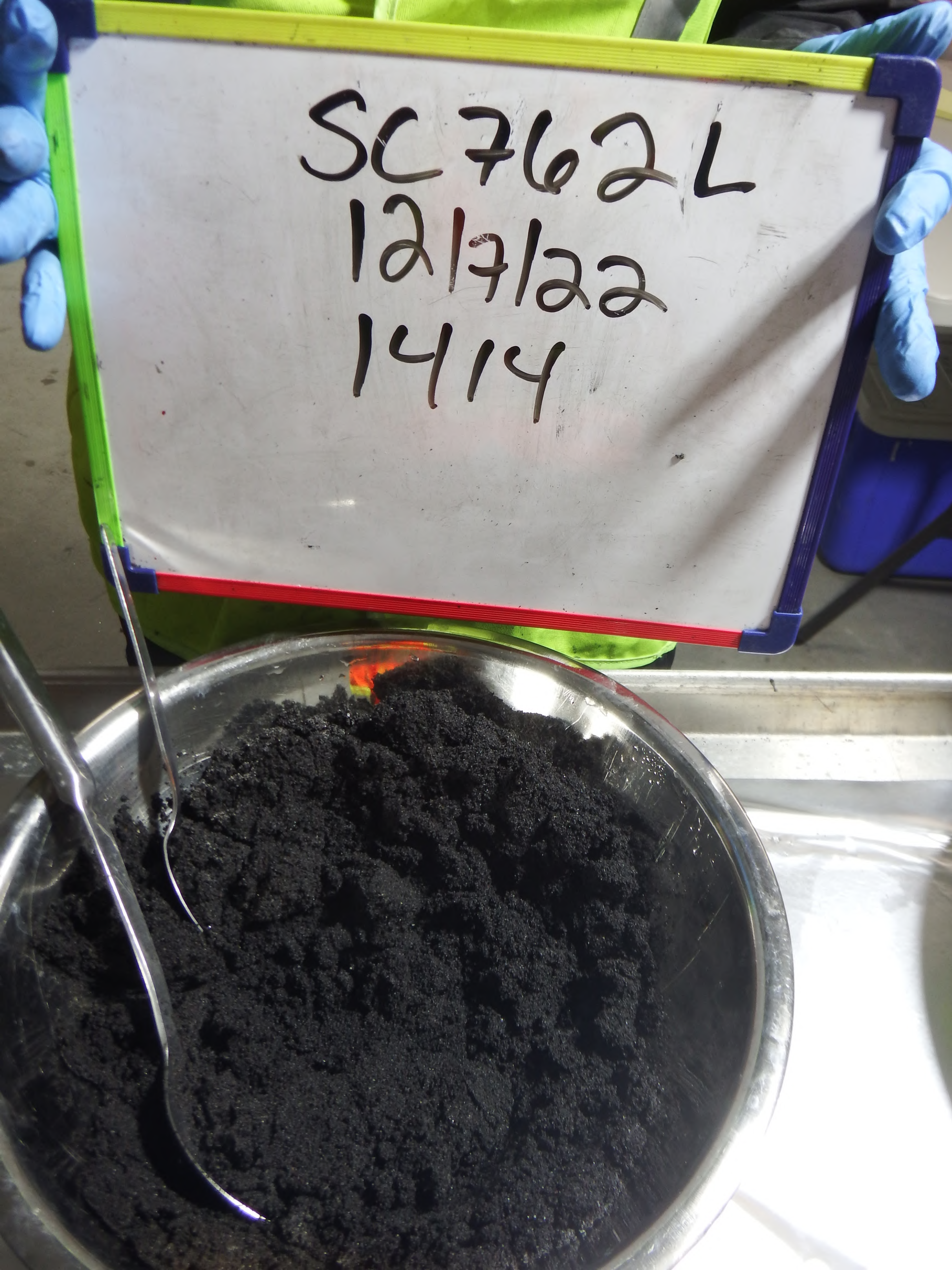
SC762 G
12/7/22
1414

SC762 H
12/7/22
1414

SC762J
12/7/22
1414

SC762I
12/7/22
1414


SC762K
12/7/22
1414


SC762L
12/7/22
1414

SC762M
12/7/22
1414

SC763
12/7/22
1322

A 0-51.4

SC763
12/7/22
1322

B 51.9-77.1 | C 77.1-102.8

SC763

12/7/22

1322

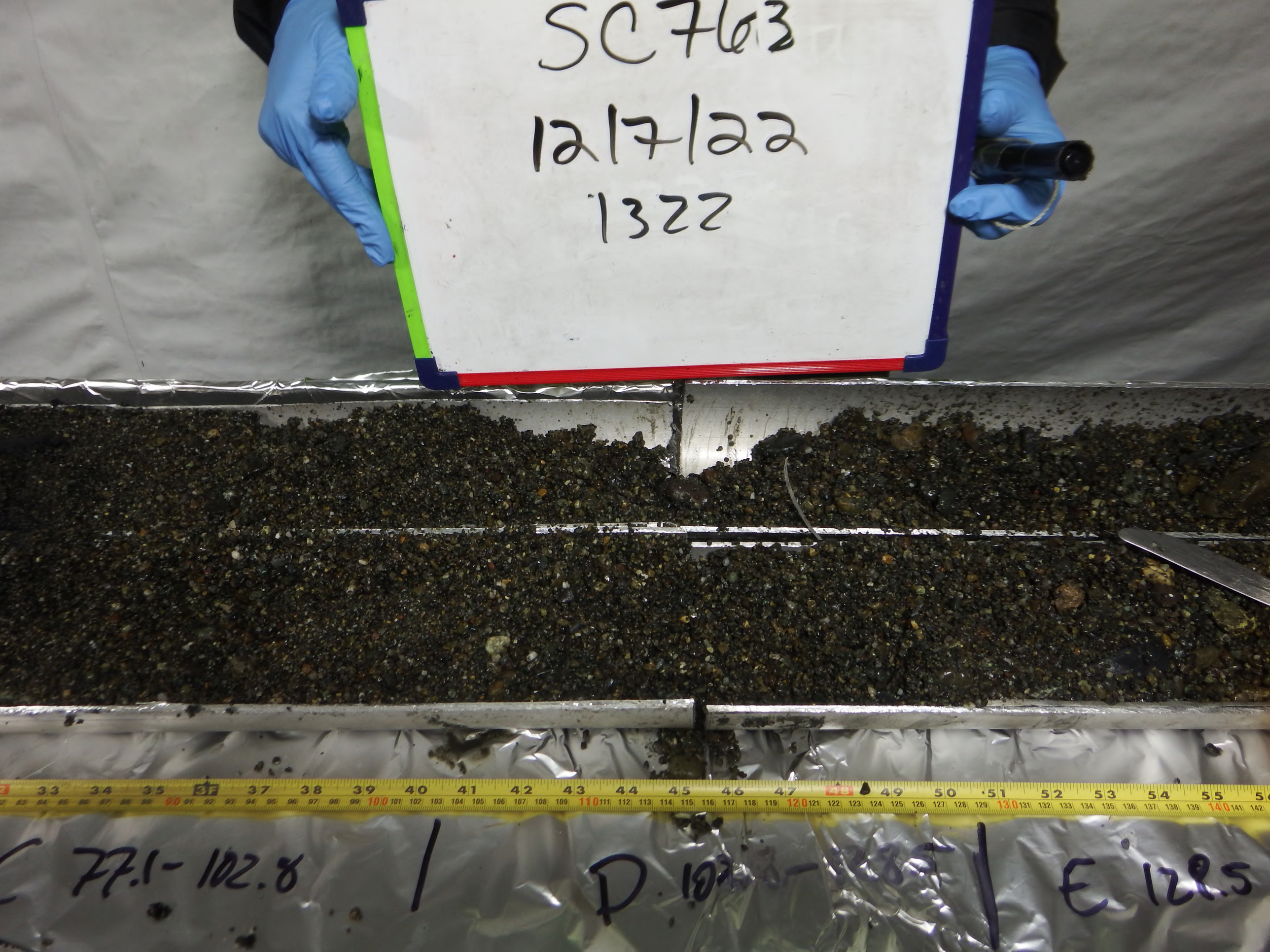
B 51.4-77.1 | C 77.1-102.8 | D 10

SC763

12/7/22

1322

77.1 - 102.8 / D 10[illegible] - 285 / E 128.5 - [illegible]


SC763
12/7/22
1322
77.1-102.8
D
E 128.5

SC763

12/7/22

1322

E 125 - 154.2

F 154.2 -

SC763

12/7/22

1322

8.5 - 154.2 / f 154.2 -

SC763

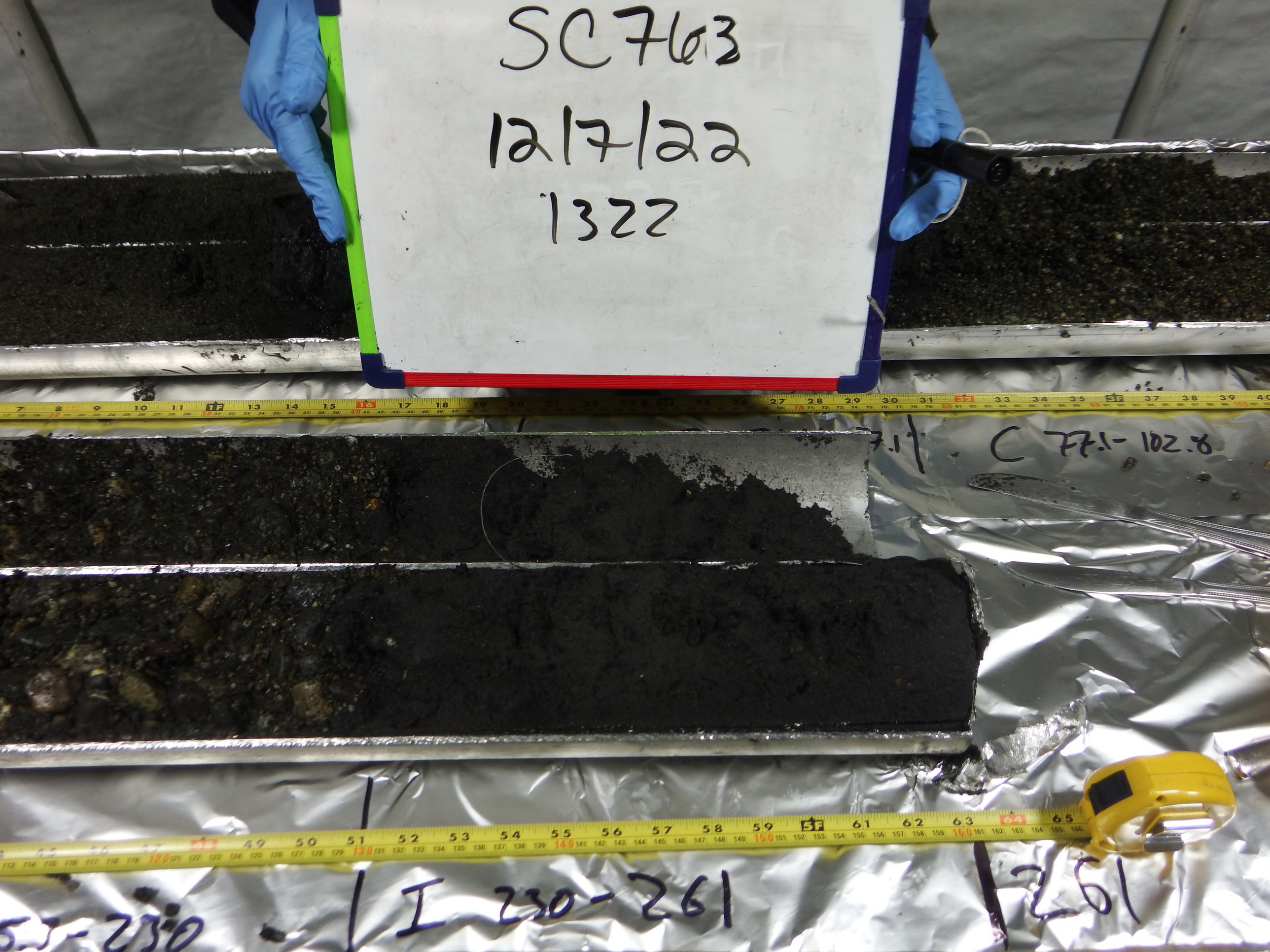
12/7/22

1322

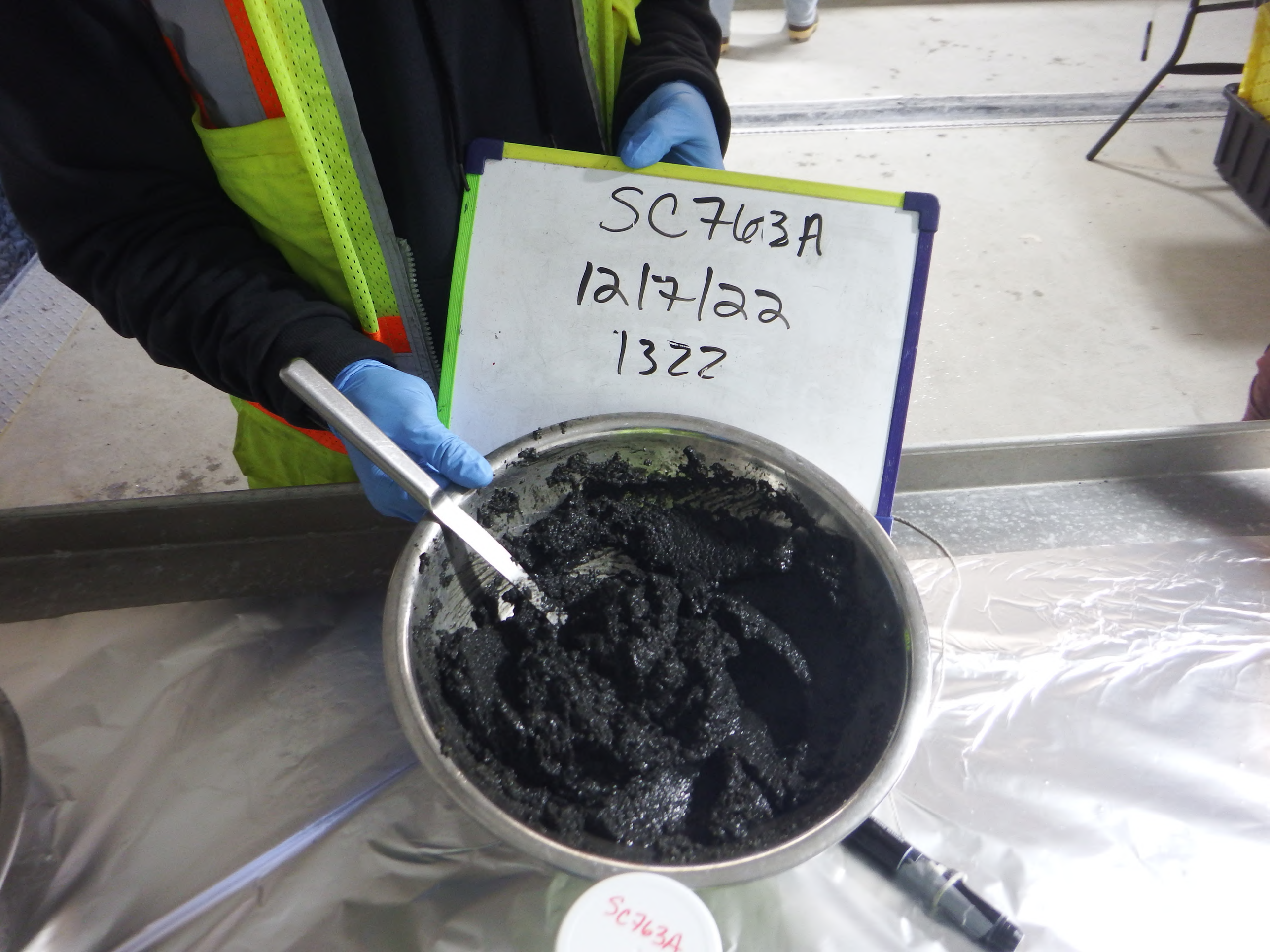
F 179.1 G 179.9-205.3 H 205.3

SC763
12/7/22
1322

G 179.9-205.3 | H 205.3-230 | I 230-2


SC763
12/7/22
1322
C 77.1-102.8
I 230-261
261

SC763C
12/7/22
1322


SC763A
12/7/22
1322
SC763A

SC763B
12/7/22
1322

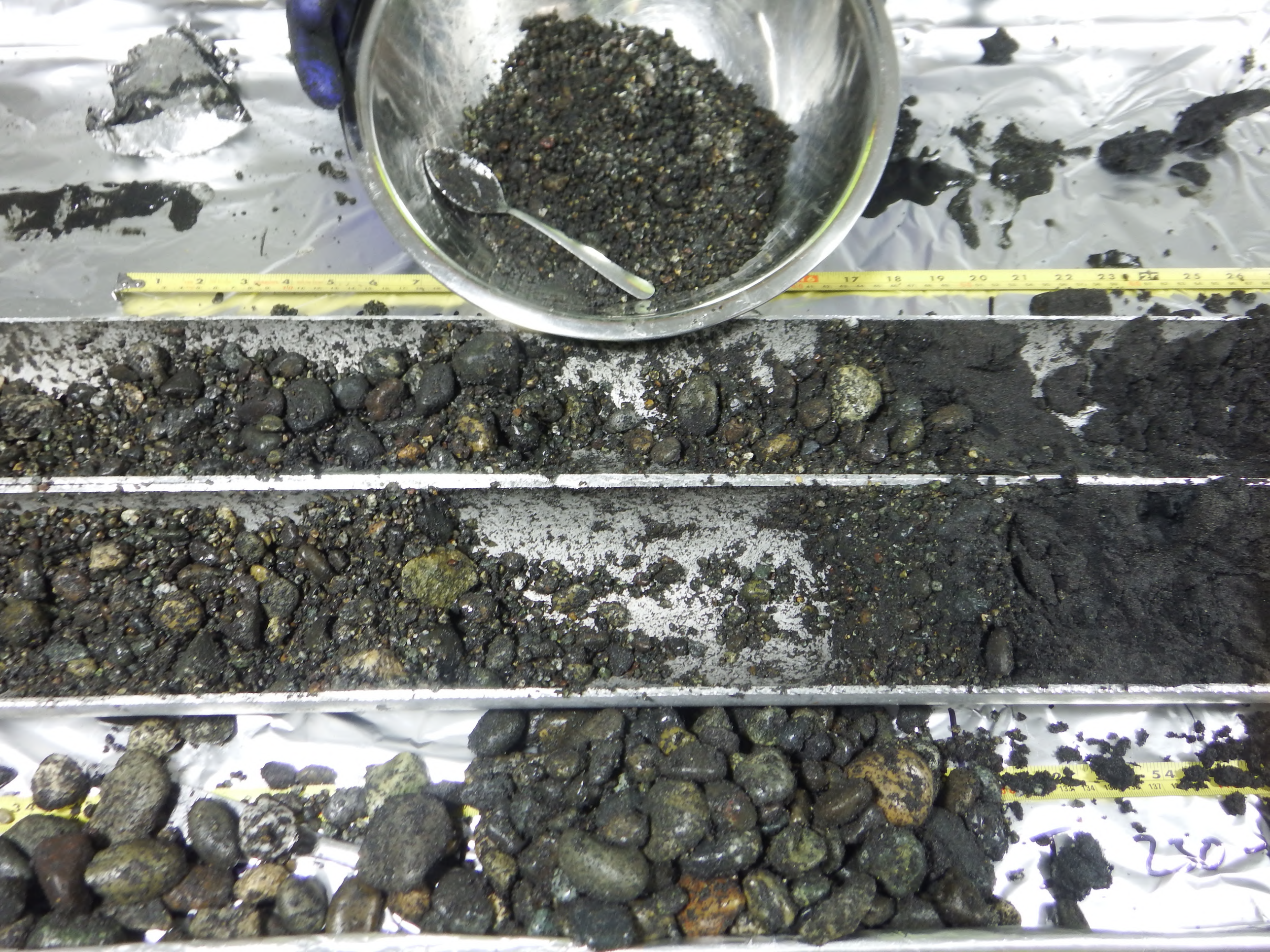
SC763D
12/7-/22
1322

SC763E
12/7/22
1322

SC763F
12/7/22
1322

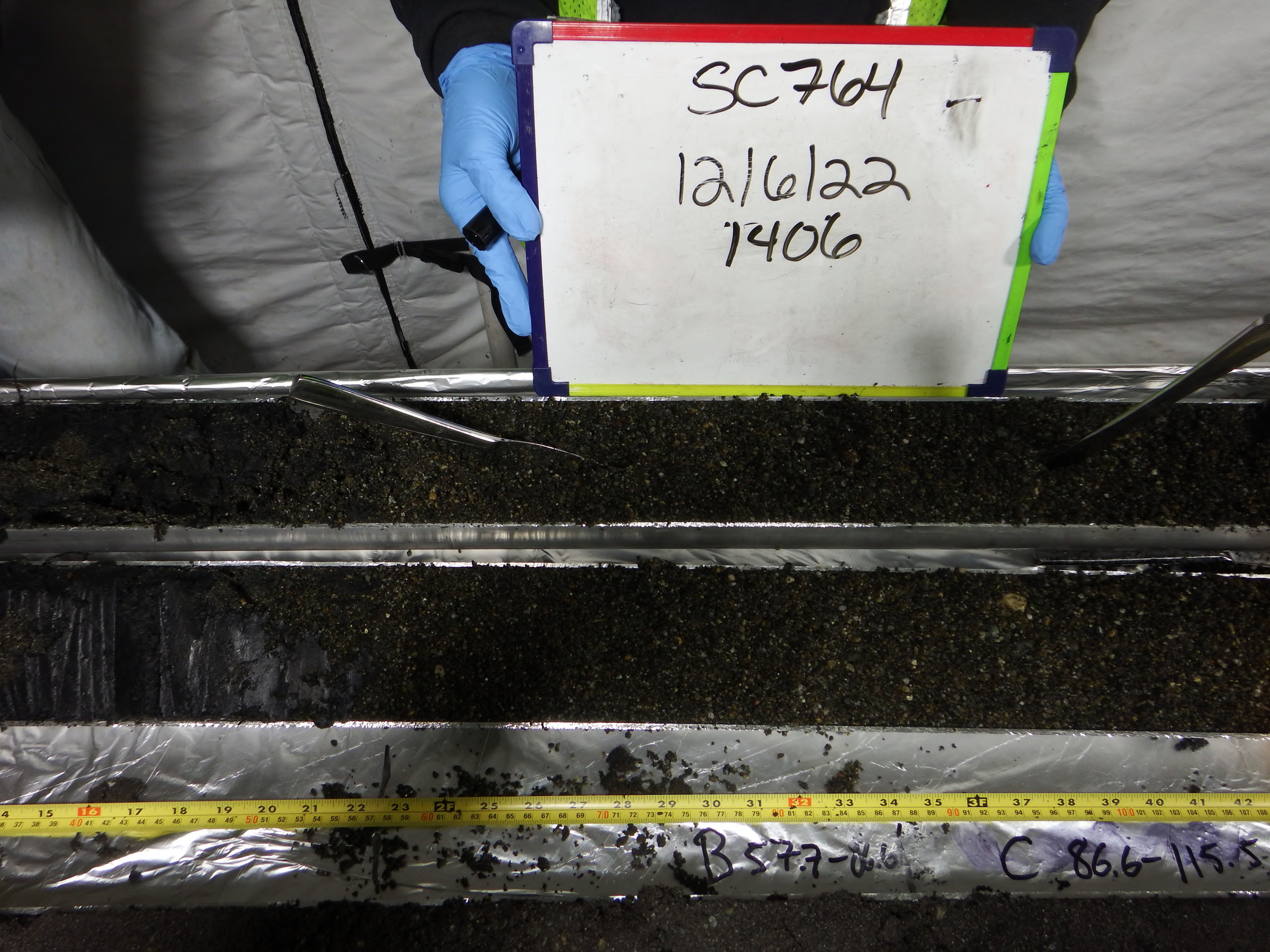
SC7636

SC763I
12/7/22
1322



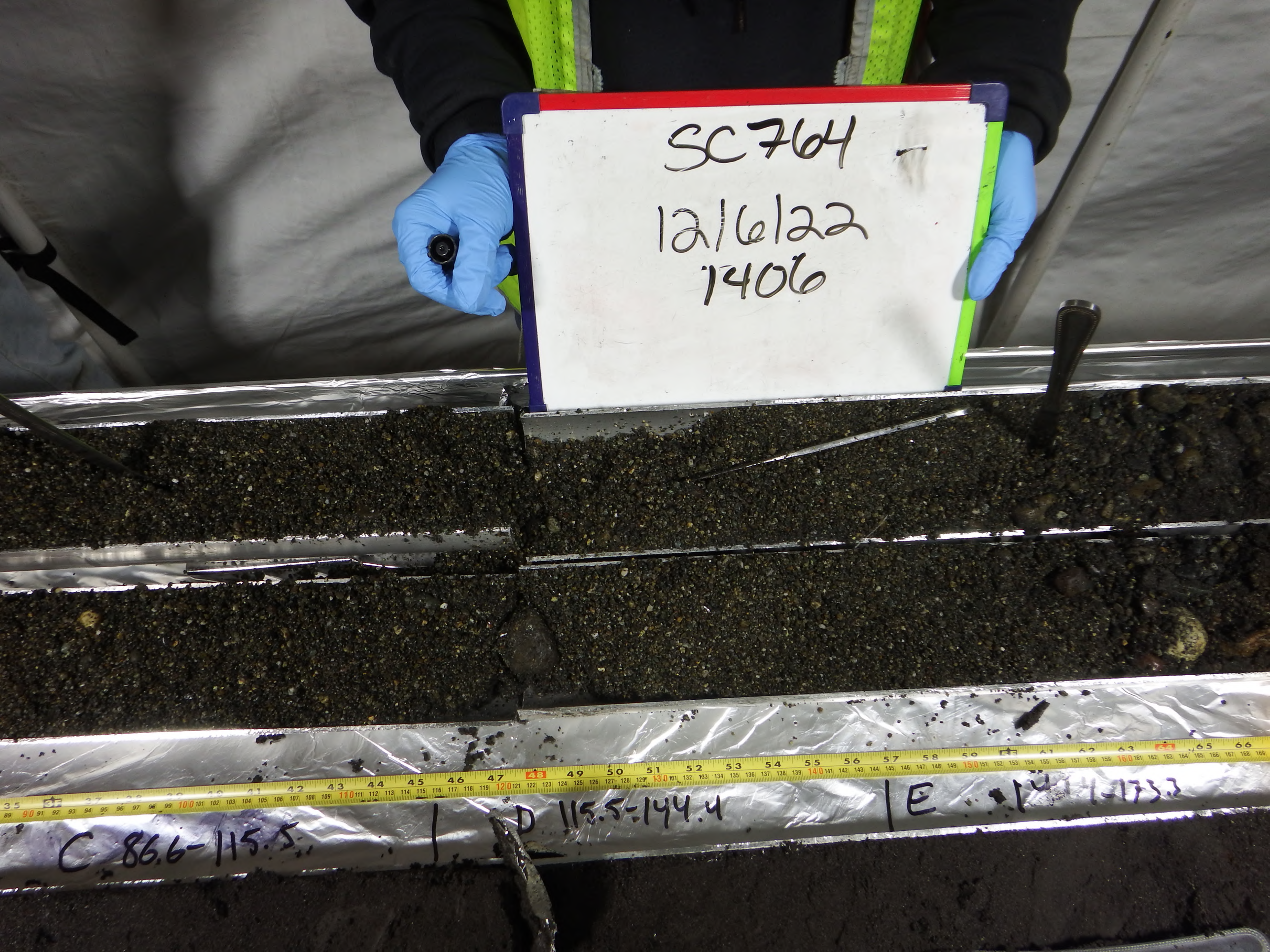
SC763
12/7/22
1322H
SC763H
SC763H

SC764 -
12/6/22
1406


SC764 -
12/6/22
1406
B 57.7-86.6
C 86.6-115.5

SC764 -
12/6/22
1406

B 57.7-86.6 C 86.6-115.5 D 115.5-144.4

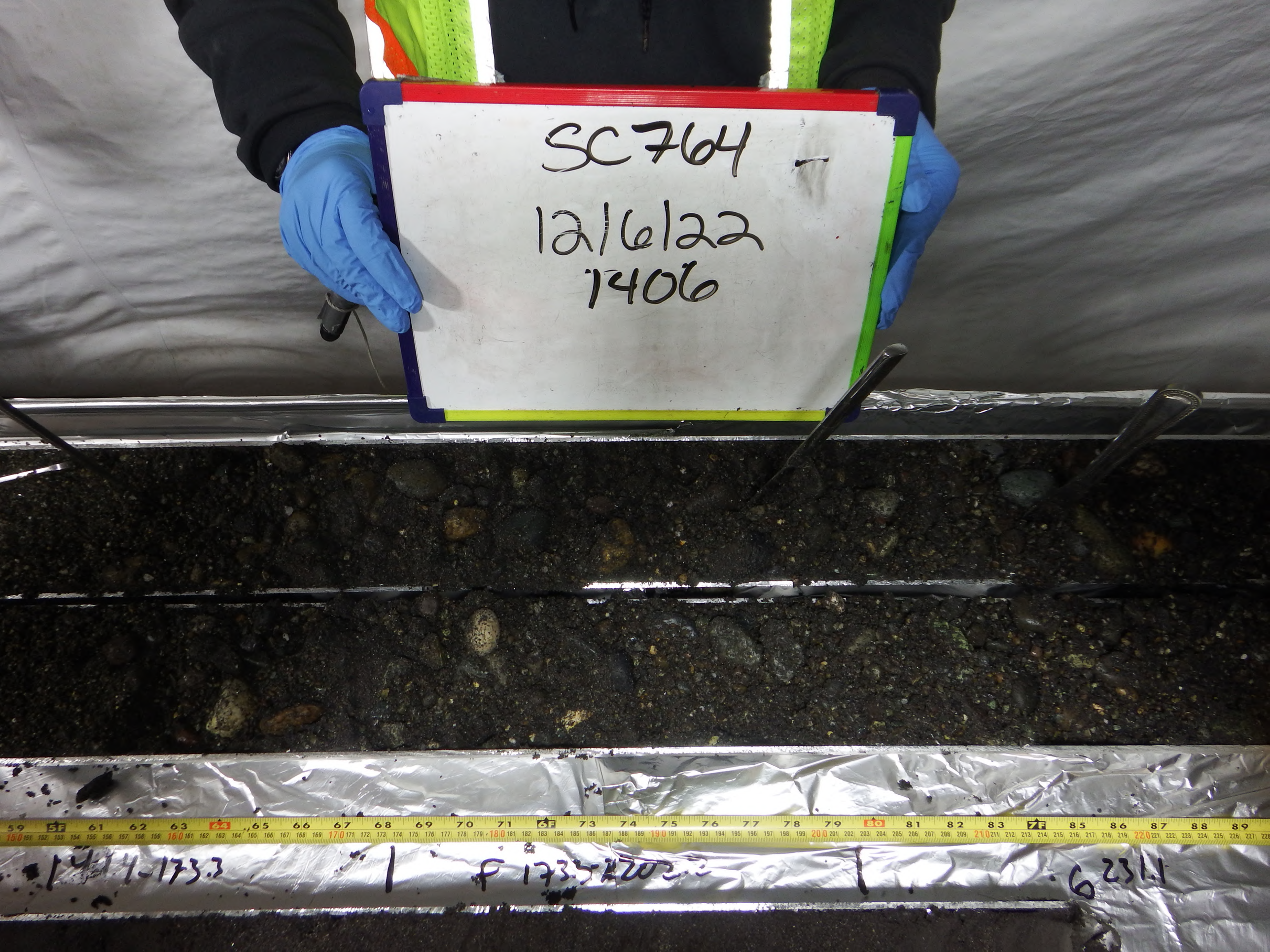

SC764 -
12/6/22
1406
C 86.6-115.5
D 115.5-144.4
E 144.4-173.3

SC764 -

12/6/22

1406

D 115.5-144.4 | E 144-173.3 | F 173.5-202.2


SC764
12/6/22
1406

SC764 -

12/6/22

1406

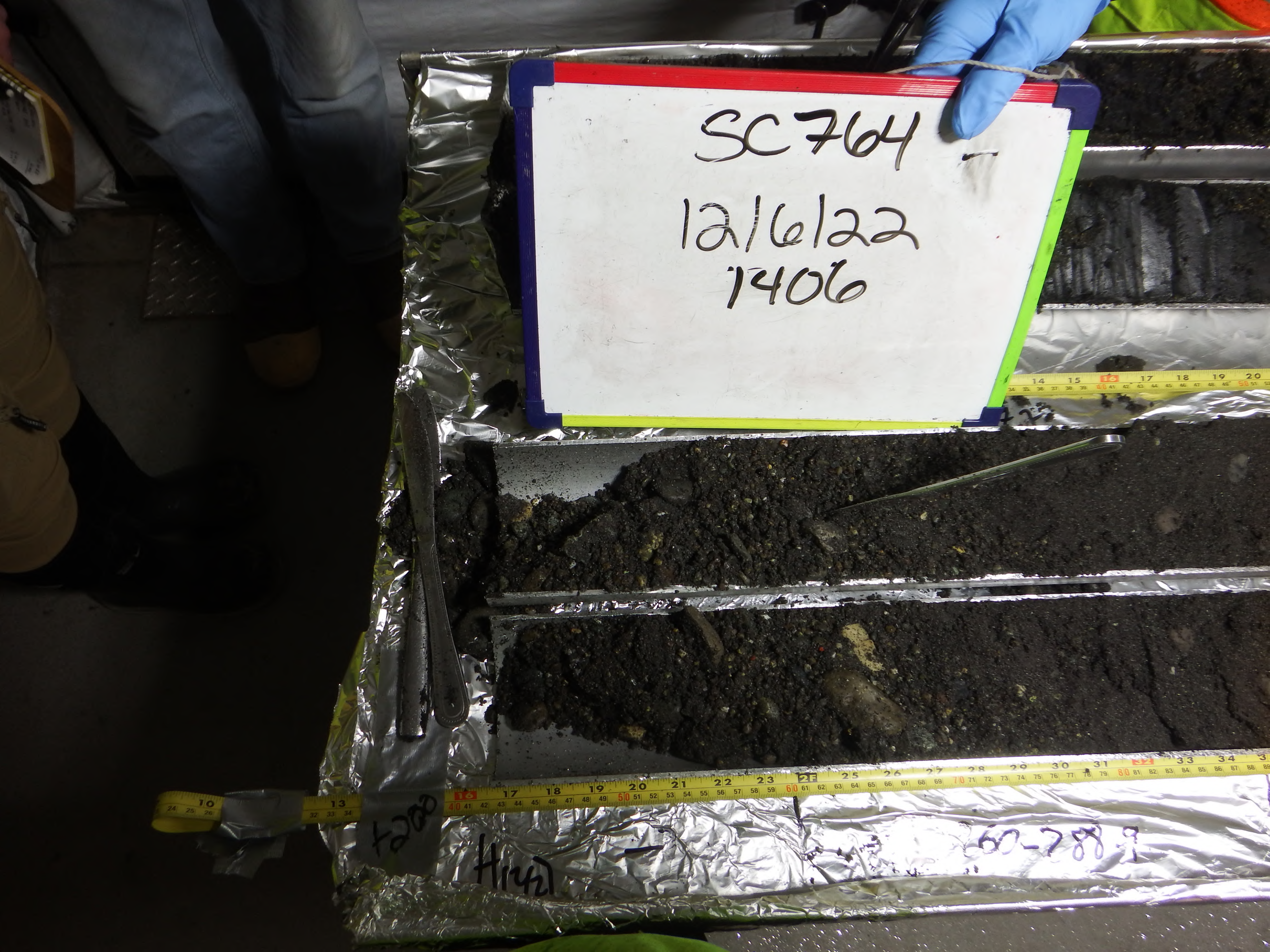
G 231.1

H (1/2) 231.1

SC764 -
12/6/22
1406

G 231.1

H (1/2) 231.1 -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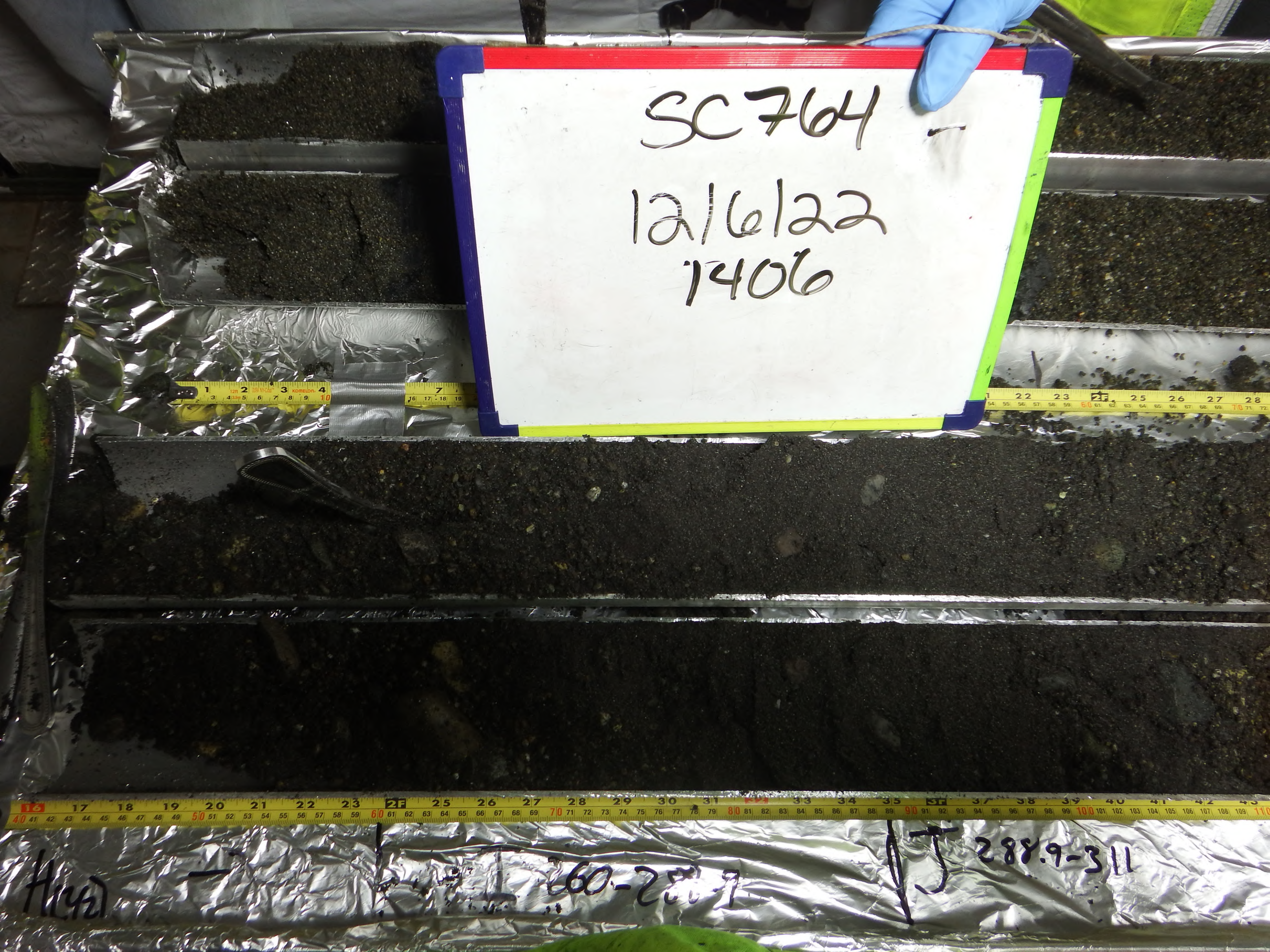
12/6/22
1406


SC764
12/6/22
1406
H(42)
J
288.9-311

SC764

12/6/22

1406

K-311-339.9

SC764

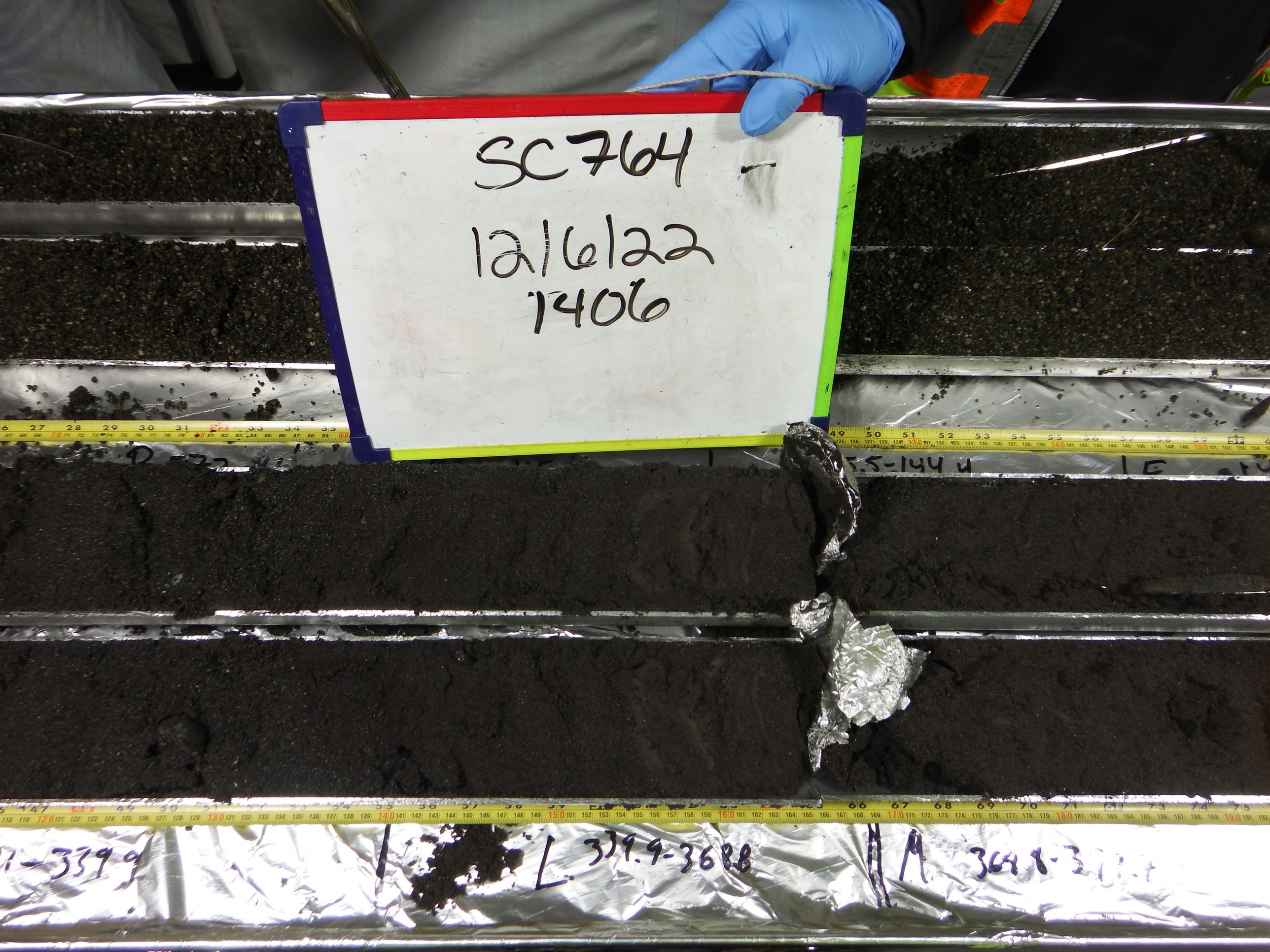
12/6/22

1406

288.9-311

R 311-339.9

L 339.9-368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12/6/22
1406
L 339.9-368.8
M 368.8-3

SC764 -

12/6/22

1406

L 337.9-368.8

M 364.8-397.7

N 397.7-426.6

SC764
12/6/22
1406
397.7 - 426.6
426.6 - 457

SC764

12/6/22

1406

457

397.7 - 426.6

10

426.6 - 457

SC764-B

12/6/22

1406

SC764-C

12/6/22

1406

SC764-D

12/6/22

1406

SC764-A

12/6/22

1406

SC764-F

12/6/22

1406

SC764-E

12/6/22

1406

SC764-H

12/6/22

1406

SC764-I

12/6/22

1406

SC764-G

12/6/22

1406

SC764-J
12/6/22
1406

SC764-K
12/6/22
1406

SC764-M

12/6/22

1406

SC764-E

12/6/22

1406

SC764-G
12/6/22
1406
457

SC764-L

12/6/22

1406

SC764-N

12/6/22

1406

SC764-O
12/6/22
1406

SC765
12/13/22
1214

A 0 — 52.4

SC765
12/13/22
1214

61

B 52.4 - 61.0 C 61.0 — 87.2

SC765
12/13/22
1214

61

B 52.4 - 61.0 C 61.0 — 87.2 D 87.2 - 112

SC765
12/13/22
1214

87.2

ID 87.2 – 113.4

E 113.4 – 139.6

SC765
12/13/22
1214

-113.4

E 113.4 — 139.6

F 139.6 — 165

SC765
12/13/22
1214

49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71

-139.6 | F 139.6 - 165.8 | G 165.8 - 192

SC765
12/13/22
1214

9.6 – 165.8 | G 165.8 – 192 | H 192 –

SC765
12/13/22
1214

65.8 – 192

H 192 – 218.2

I. 218.2

SC765
12/13/22
1214

218.2 / I. 218.2 — 240 / 240

SC765A

12/13/22

1214

SC765 B

12/13/22

1214

SC765B

SC765 E

12/13/22

1214

SC765C
12/13/22
1214

SC765D
12/13/22
1214
ABCDEFG
QC BOX
SC765D
SC765D
SC765D

SC765 G
12/13/22
1214

SC765 F

12/13/22

1214

Quartet

SC765A

SC765

SC765H
12/13/22
1214

SC765 I
12/13/22
1214

SC767
12/9/22
1245

A 0-53.9

SC767
12/9/22
1245

B 53.9 - 80.8 C 80.8 - 107.7 D

SC767
12/9/22
1245

B 53.9 - 80.8 | C 80.8 - 107.7 | D 107.7 - 13

SC767

12/9/22

1245

107.7

D 1027 - 134.6

E 134.6

SC767
12/9/22
1245

154.6 | E 154.6 - 161.5 | F 161.5 -

SC767

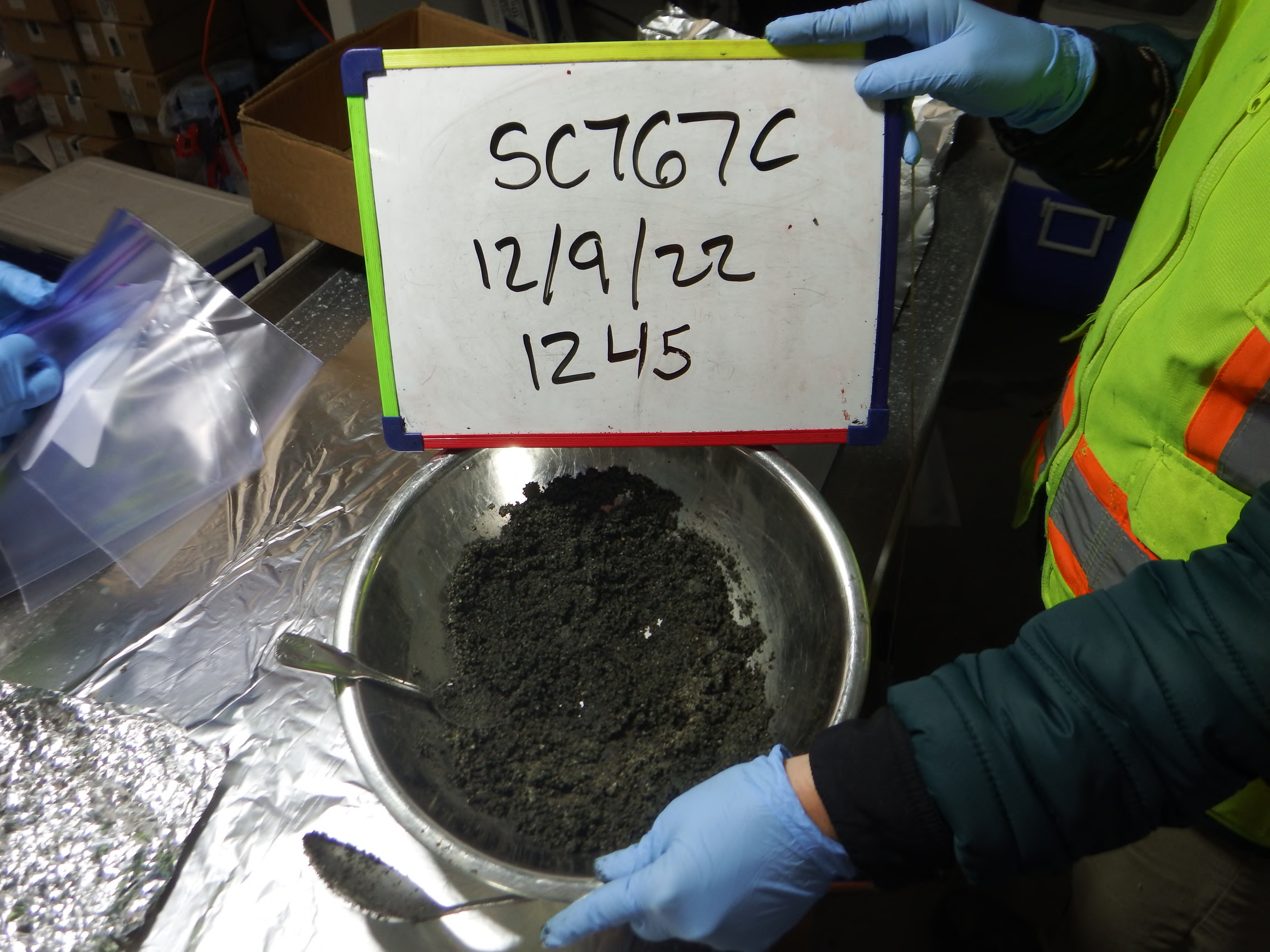
12/9/22

1245

154.6 - 161.5 | F 161.5 - 178 | 178

SC767A
12/9/22
1245

SC767B
12/9/22
1245


SC767C
12/9/22
1245

SC767D

12/9/22

1245

SC7676
12/9/22
1245

SC767F

12/9/22

1245

SC768

12/6/22

1204

A 0- 66.0

SC768

12/6/22

1204

B 66.0 - 88.6

C 88.6 - 147

SC768

12/6/22

1204

66.0 - 88.6 C 88.6 - 143.1

SC768

12/6/22

1204

D 143.1-170.3

E 170.3-19

SC768

12/6/22

1204

D 143.1-170.3

E 170.3-197.5

F 197.5-

SC768

12/6/22

1204

70.3-197.5 | F 197.5-224.7 | G 224.7-

SC768

12/6/22

1204

225-224.7 | 6 224.7-

SC768

12/6/22

1204

H 251.9-289.0

I I

SC768

12/6/22

1204

B 66.0-88.6

289.0

I 289.0-316.2

J 316.2-343.4

SC768

12/6/22

1204

88.6-143.1

289.0-316.2 | J 316.2-343.4 | K 343.4-370

SC768

12/6/22

1204

B 66.0 – 88.6

J 316.2 – 343.4

K 343.4 – 370.6

L 370.6 –

SC768

12/6/22

1204

C 82.6-143.1

143.1-170.3

393.4-370.6

L 370.6-397.8

M 397.5-

SC768

12/6/22

1204

1975

370.6 - 397.8

M

397.9 - 415

SC768-A

12/6/22

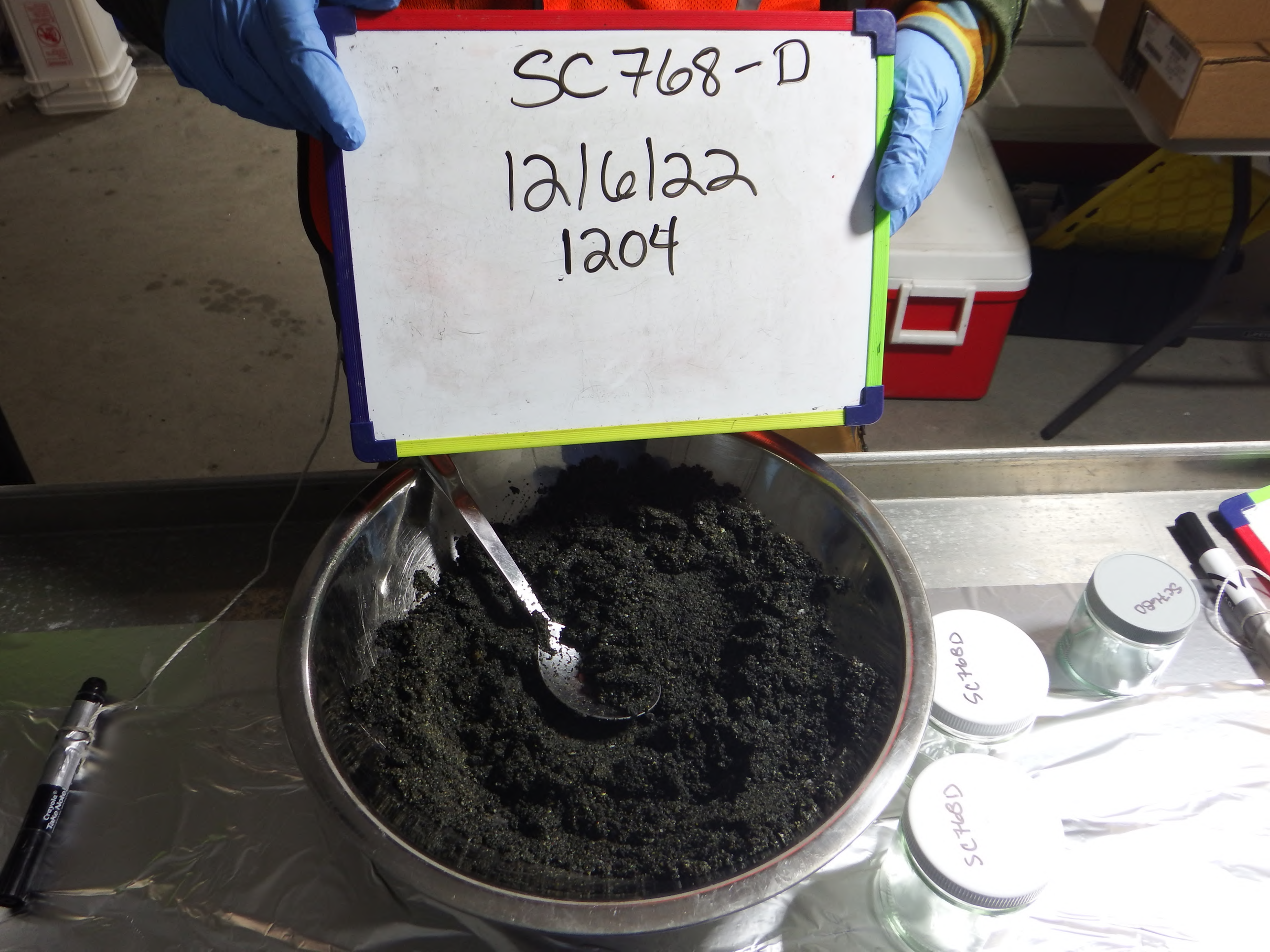
1204

SC768A

SC768-B

12/6/22

1204


SC768-D
12/6/22
1204
SC768D
SC768D
SC768D

SC768-E

12/6/22

1204

SC768E

SC768E

SC768E

SC768-C

12/6/22

1204

SC768-G

12/6/22

1204

SC768G

SC768-F
12/6/22
1204

SC768-H

12/6/22

1204

SC768-J

12/6/22

1204

SL768

-Andy I-Tarek
B-Linda J-Claire
C-NIMA K-Linda
D-Tarek L-A
E-Claire M-NIMA
F-Dup-A
G-Linda
H-NIMA

SC768-I
13/08/22
1304

SC768-K

12/6/22

1204

SC768-M

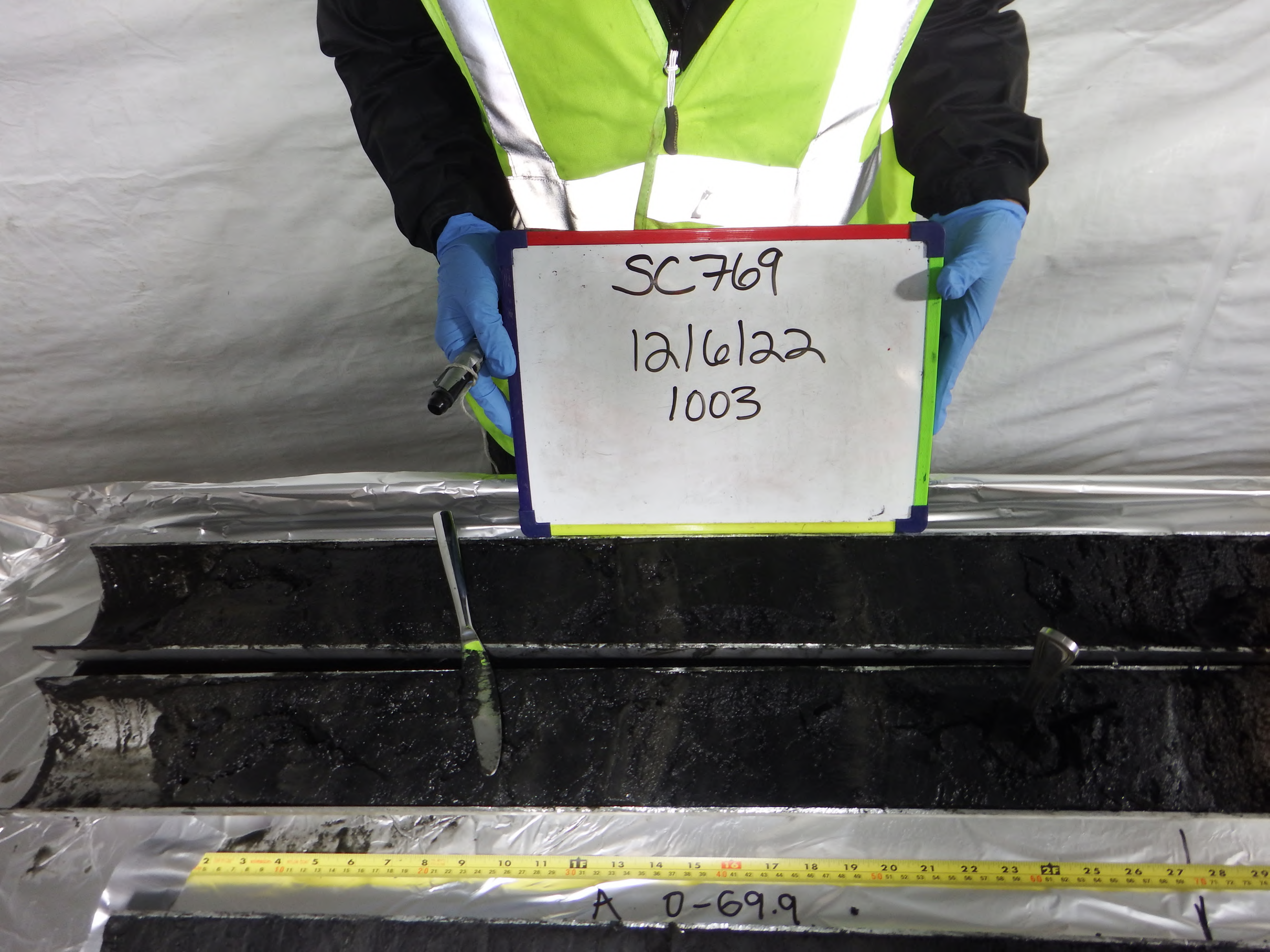
12/6/22

1204

SC768-L

12/6/22

1204


SC769
12/6/22
1003
A 0-69.9

SC769

12/6/22

1003

B 69.9-B'9.8

SC-39
12/6/22
1003
1C 139.8-188.9
10

SC769

12/6/22

1003

1D 188.9-213.5 1E 213.5-238.1

SE 101

12/6/22

1003

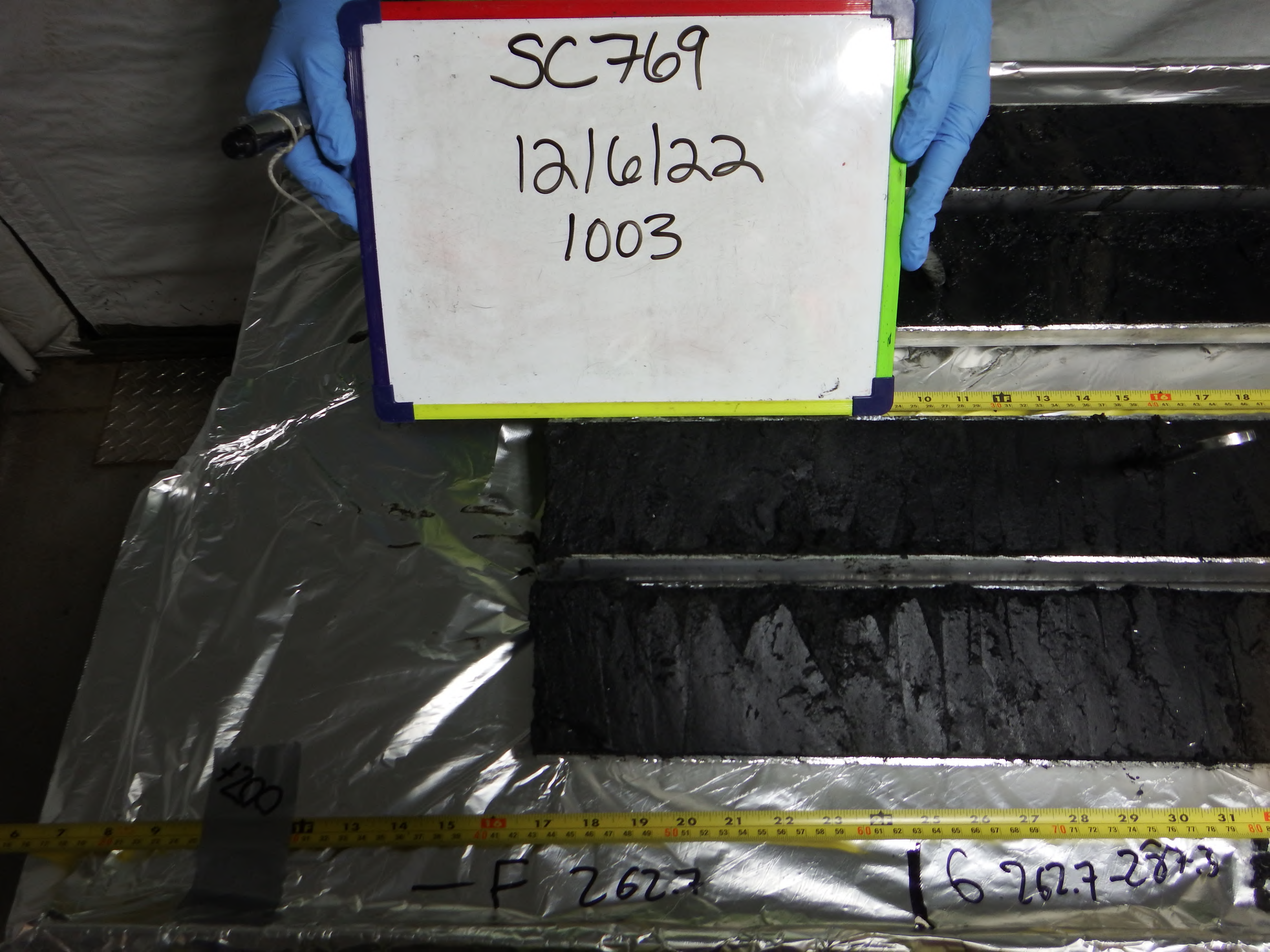
188.9 - 213.5 | E 213.5 - 238.1 | F -

SC769

12/6/22

1003

188.9-213.5 | E 213.5-238.1 | F-


SC769
12/6/22
1003
F 262.7
6 262.7-287.3

SC76
12/6/22
1003
F 262.7
G 262.7-287.3
H

SC769

12/6/22

1003

E 262.7

G 262.7-287.3

H

SC769

12/6/22

1003

SC769

12/6/22

1003

SC769

12/6/22

1003

311.9 - 336.5 | J 336.5-356.1 | K 356.1-400

SC769

12/6/22

1003

336.5-356.1 / K 3561-400

SC769-A

12/6/22

1003

SC769-B

12/6/22

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SC769-C

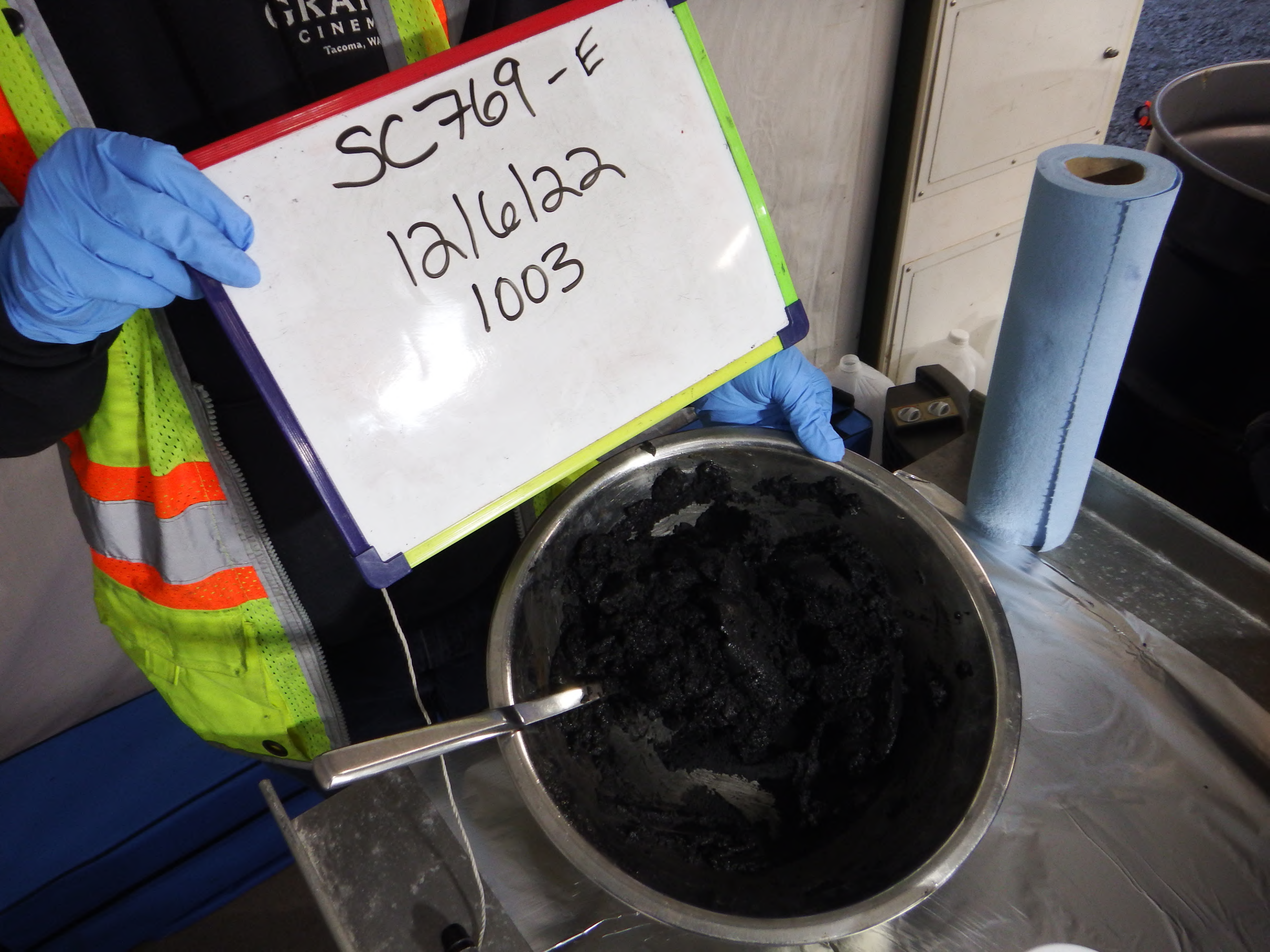
12/6/22

1003

SC769-D

12/6/22

1003


SC769-E
12/6/22
1003

SC769-F

12/6/22

1003

SC 769F

SC 769F

SC769-G
12/6/22
1003

SC769-J

12/6/22

1003

SC769-K

12/6/22

1003

SC769 - I

12/6/22

1003

SC769 - H

12/6/22

1003

SC770
12/6/22
0904

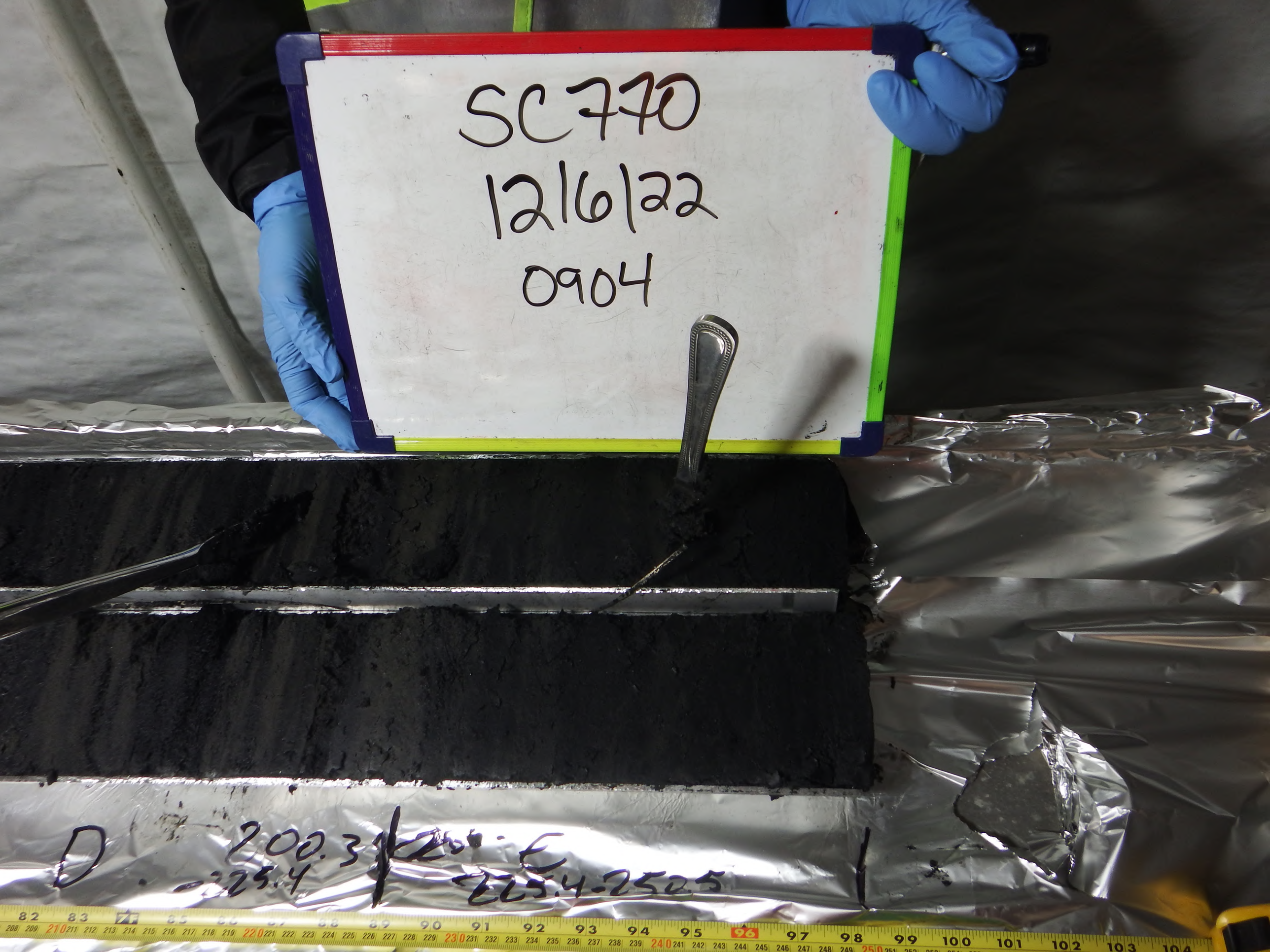
A 0-75.1

SC770
12/6/22
0904
B 75.1-150.2

SC770
12/6/22
0904

1C 150.3-200.3 1D

SC770
12/6/22
0904


SC770
12/6/22
0904
D 200.3 | E
225.4-250.5

SC770
12/6/22
0904

-75.1

+200

F 250-275.6 G 275.6-30

SC770
12/6/22
0904

F 250-275.6 G 275.6-300.7 | H 300.7-3

SC770
12/6/22
0904

A 0-75.1

75.1

G 275.6-300.7

H 300.7-325.8

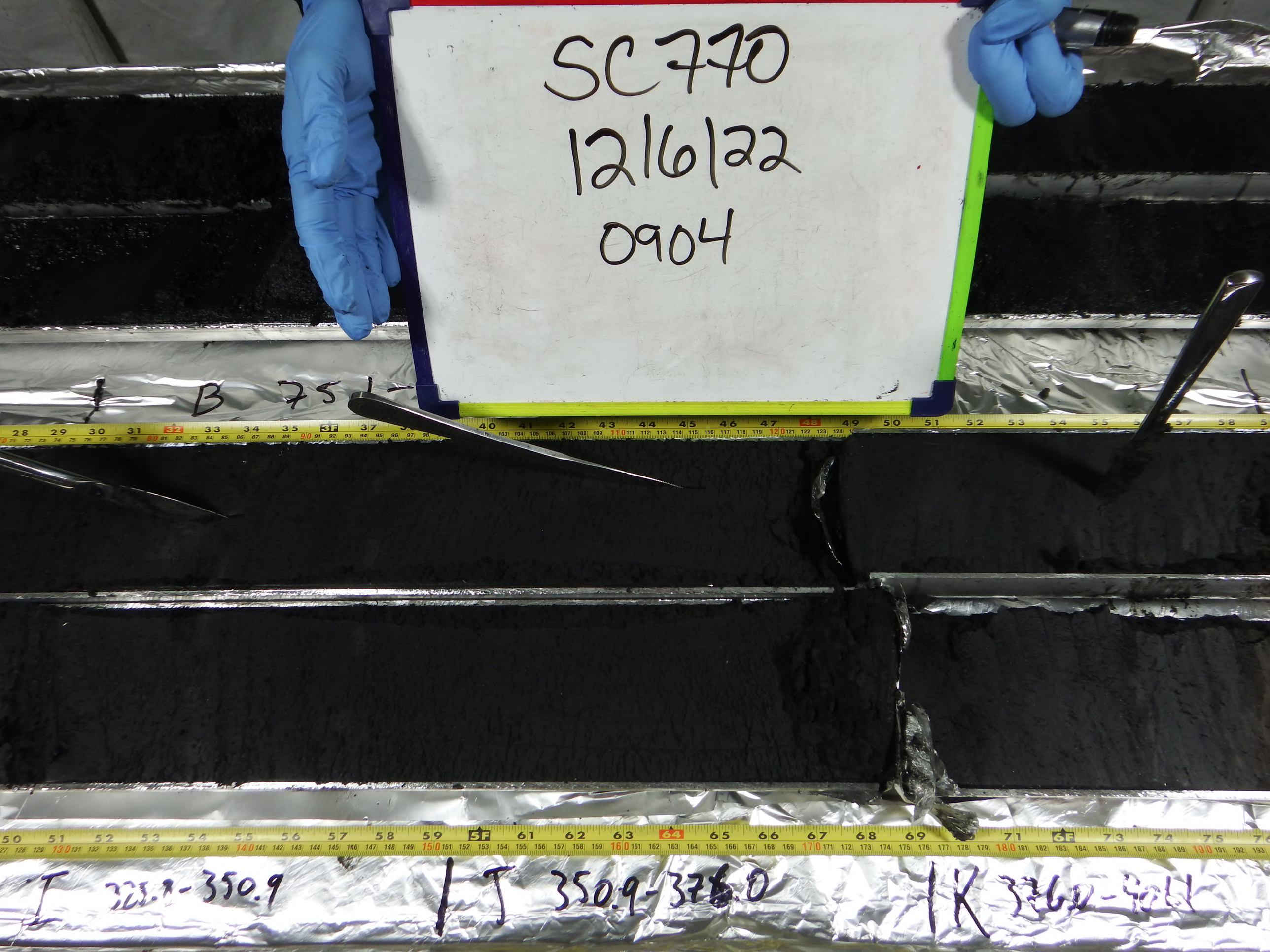
I 325.8-350.9

SC770
12/6/22
0904

H 300.7 - 325.8

I 325.8 - 350.9

J 350.9 -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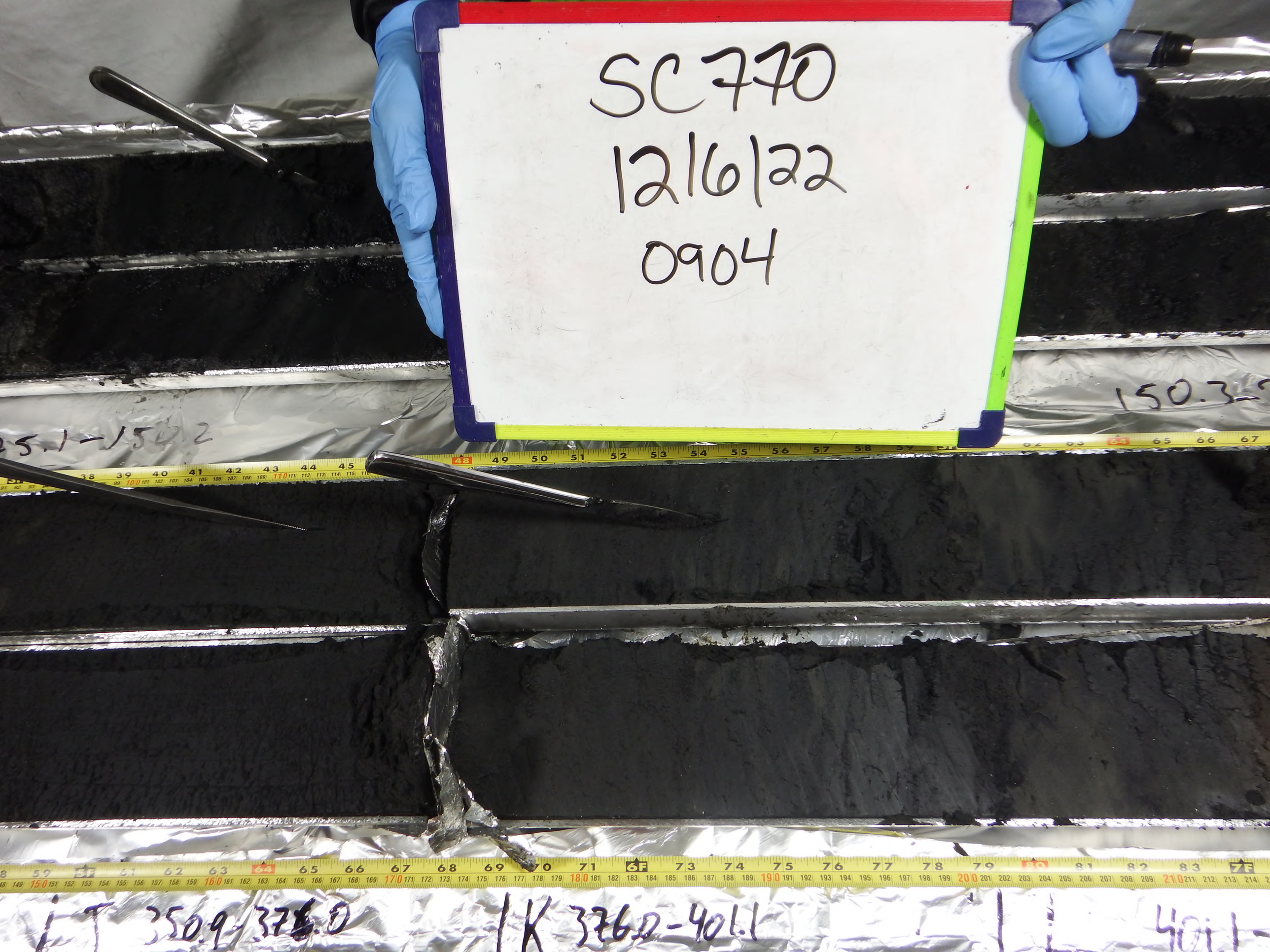
12/6/22
0904
B 751-
I 325.9-350.9
J 350.9-376.0
K 376.0-404


SC770
12/6/22
0904
25.1-150.2
150.3-
350.9-376.0
K 376.0-401.1
401.1-

SC770
12/6/22
0904

L 401.1-432

SC770-A
12/6/22
0904

SC770A

SC770-B
12/6/22
0904

SC770-C
12/6/22
0904

SC770C

SC770-E
12/6/22
0904

SC770-D
12/6/22
0904

SC770-F
12/6/22
0904

SC770-6
12/6/22
0904

SC770-H
12/6/22
0904

SC770-I
12/6/22
0904

SC770-J
12/6/22
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SC770

SC770

SC770

SC770-L
12/6/22
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SC770L

SC770L

SC770L

SC770-K
12/6/22
0904