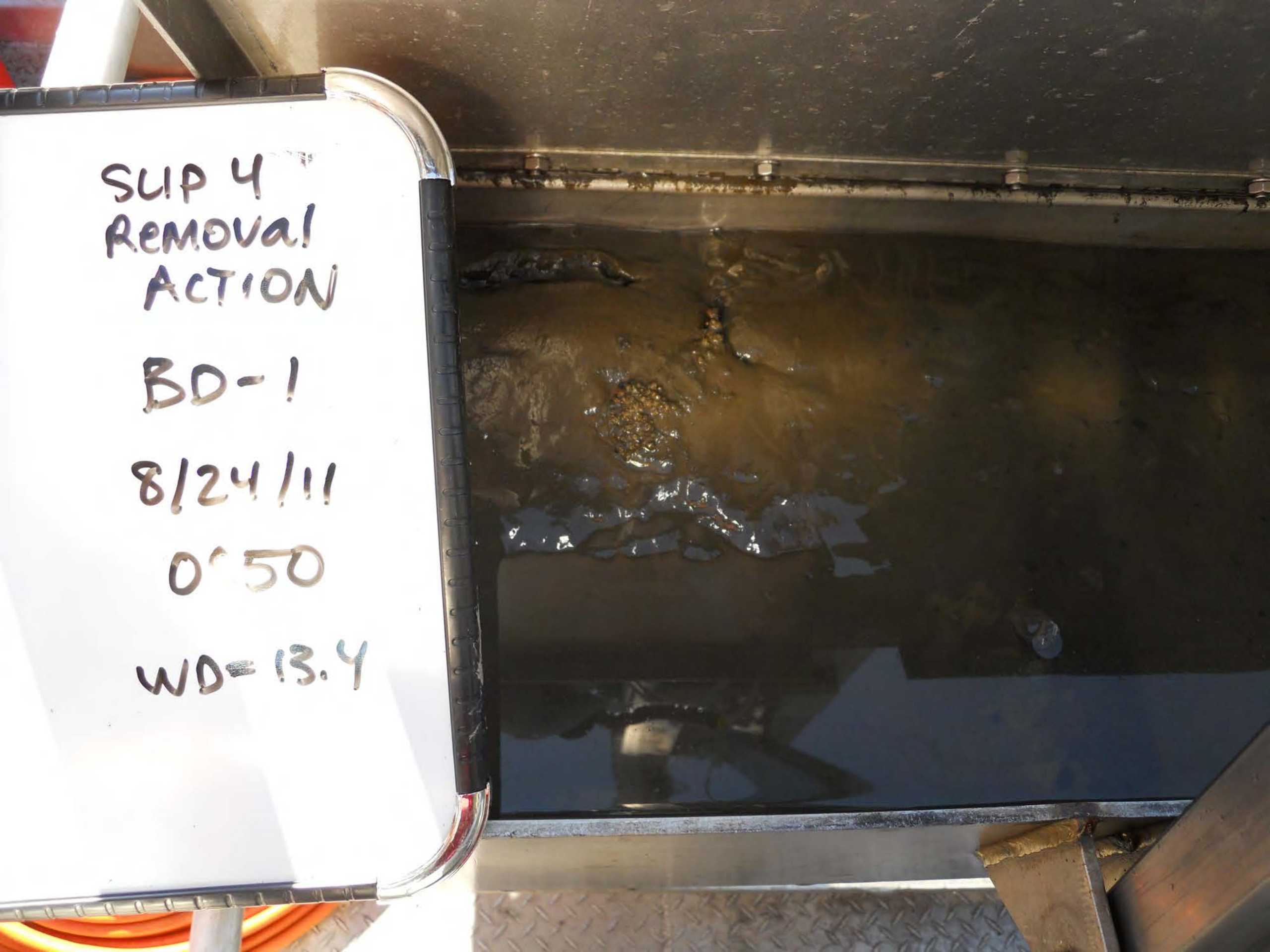
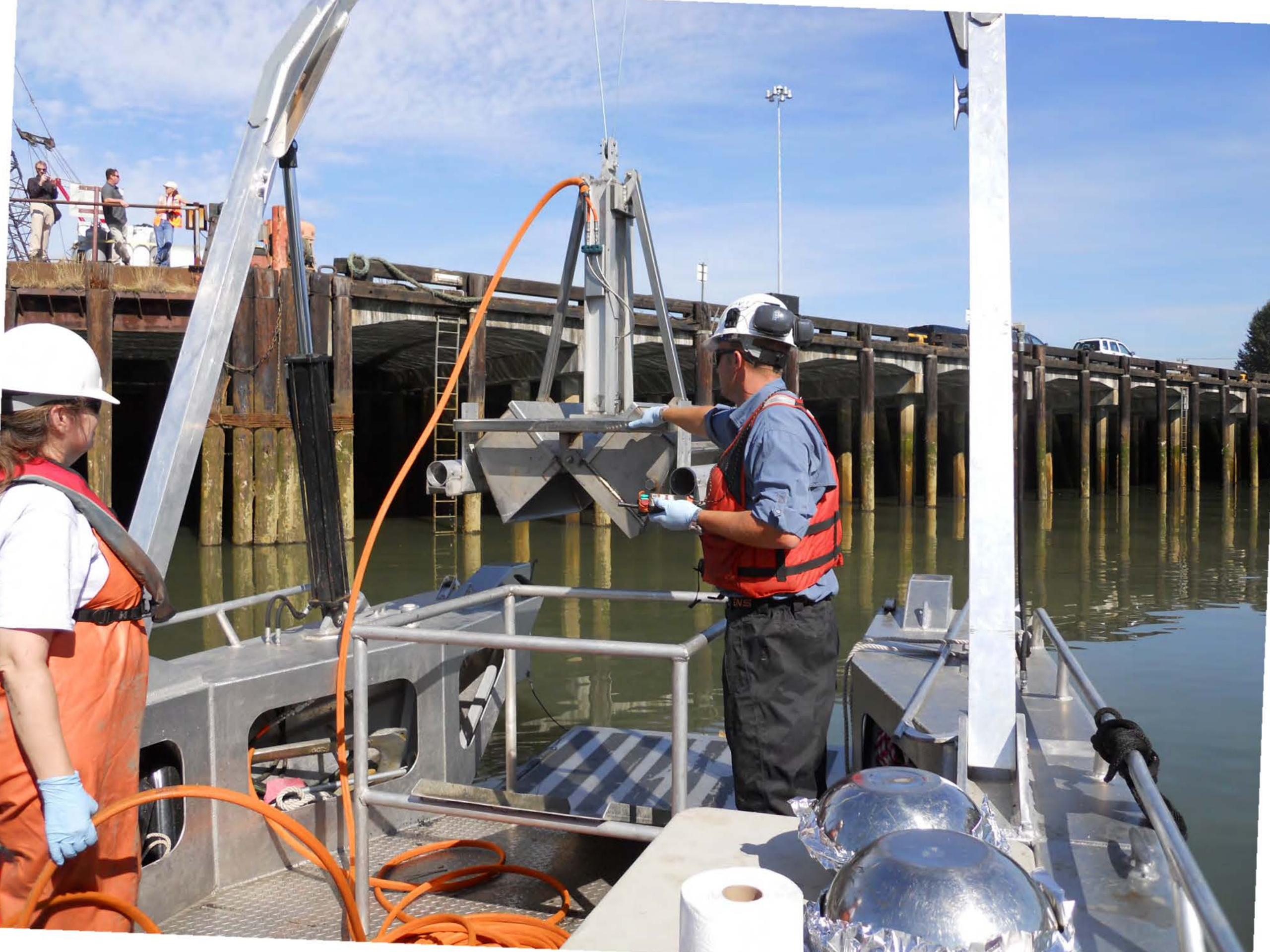
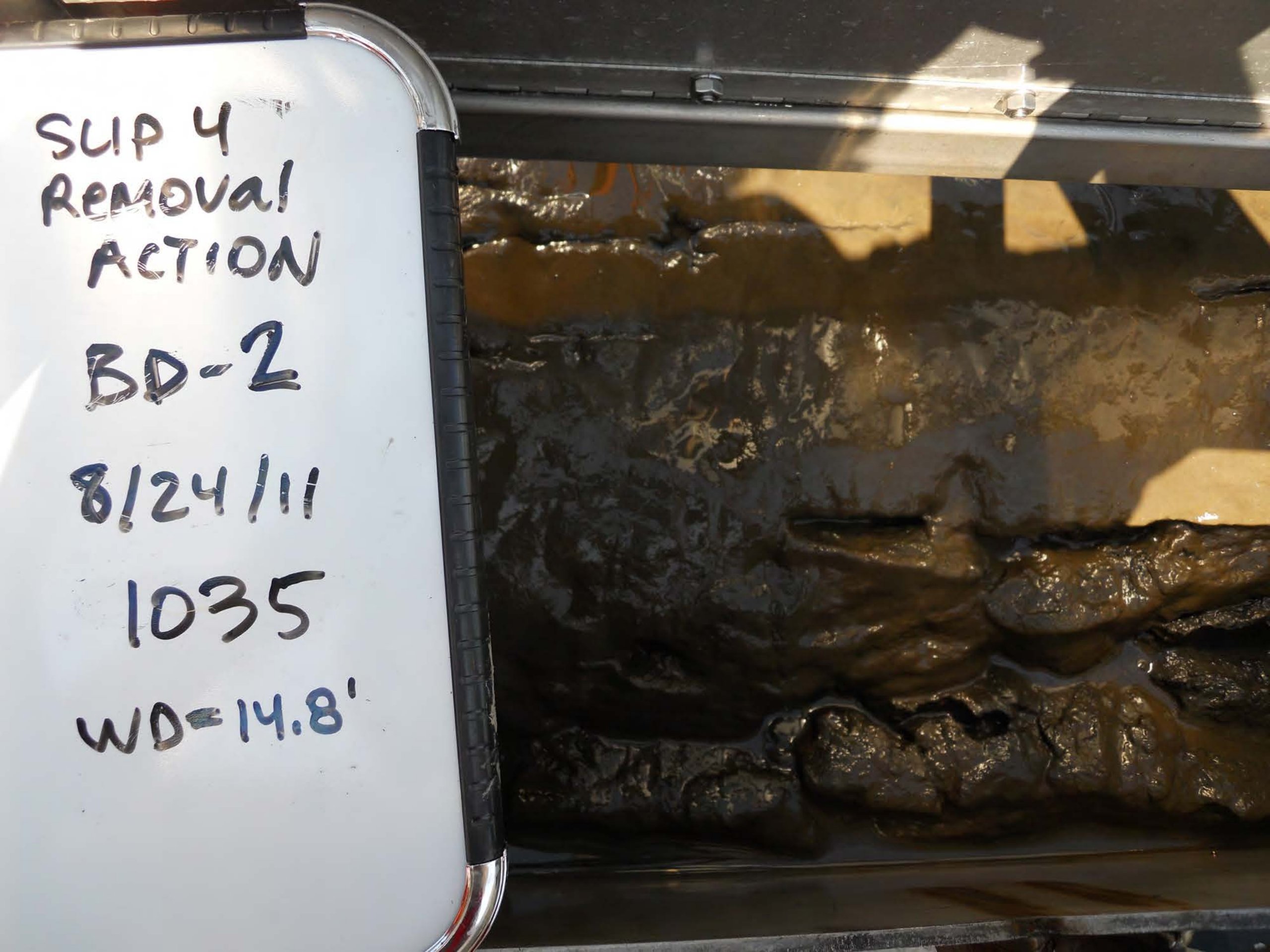
ATTACHMENT C

SURFACE SEDIMENT SAMPLING PHOTO DOCUMENTATION

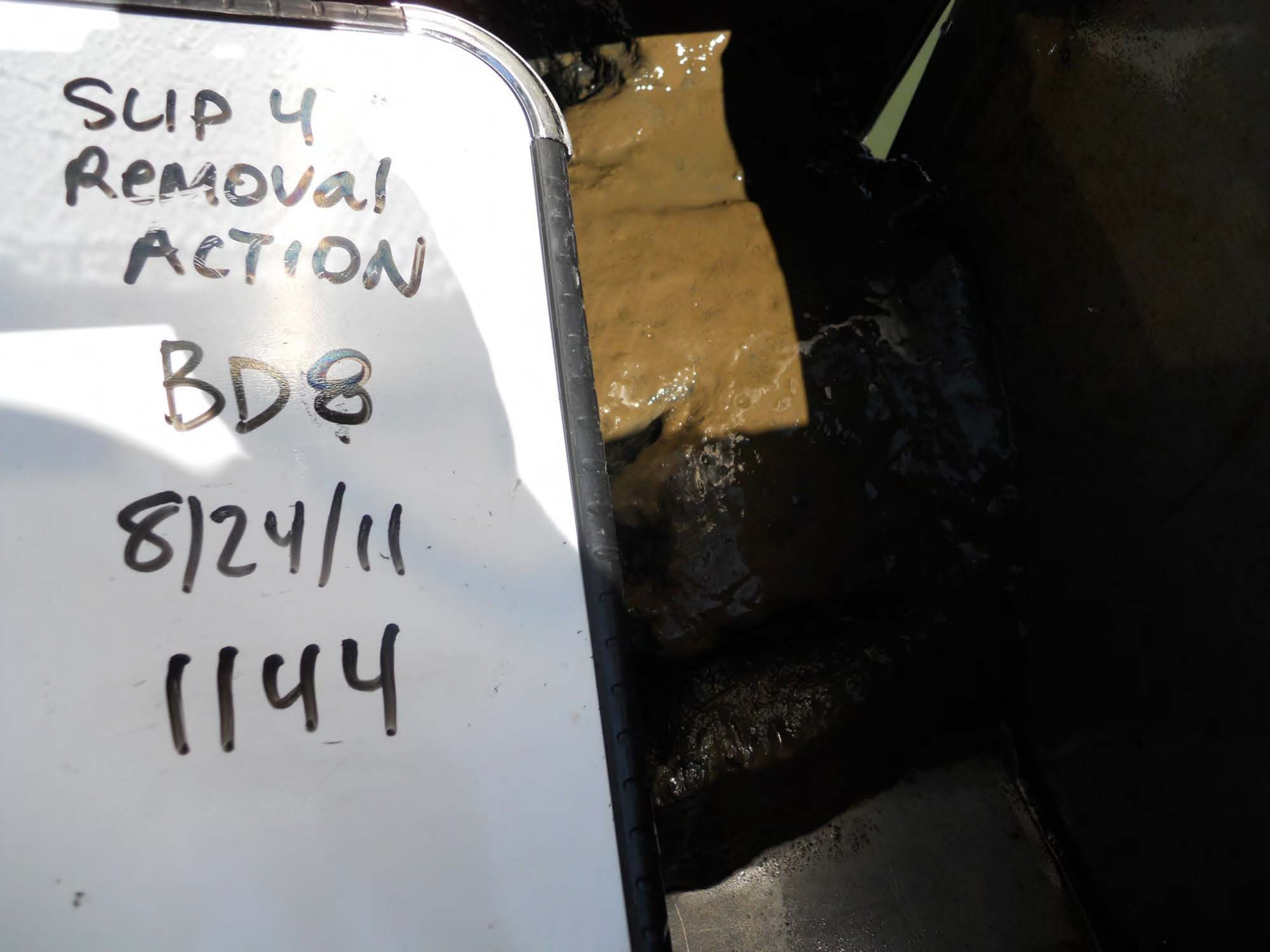

SLIP 4
Removal
ACTION
BD-1
8/24/11
0'50
WD=13.4




SUP 4
Removal
ACTION
BD-2
8/24/11
1035
WD=14.8'

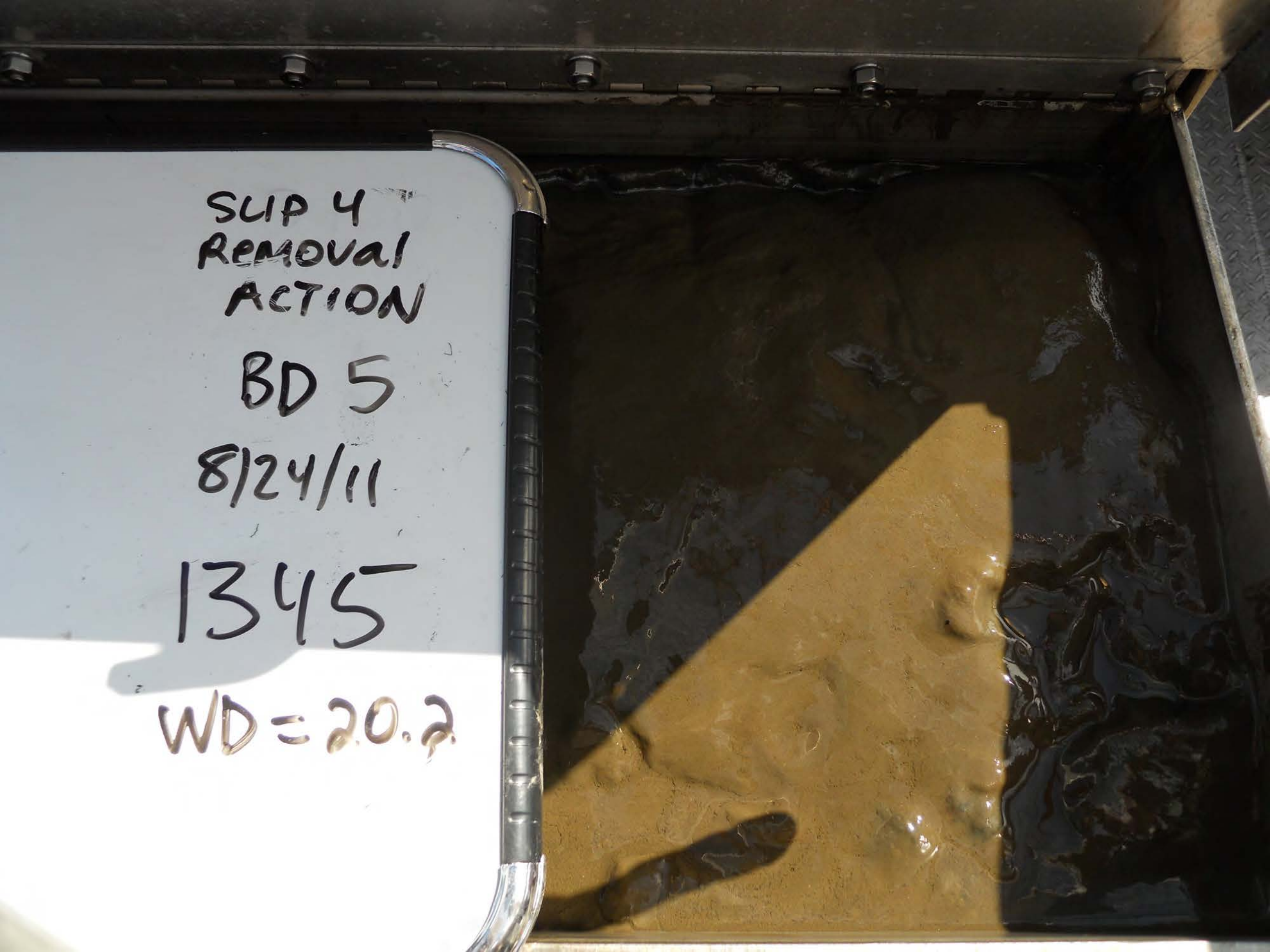
SUP 4
REMOVAL
ACTION
BD4
8/24/11
1118

ITY
RESEARCH


SLIP 4
REMOVAL
ACTION
BD8
8/24/11
1144

SLIP 4
REMOVAL
ACTION
BD3
8/24/11
1240
WD=17.8

SPENCER


SUP 4
REMOVAL
ACTION
BD 5
8/24/11
1345
WD = 20.2

SUP 4
REMOVAL
ACTION

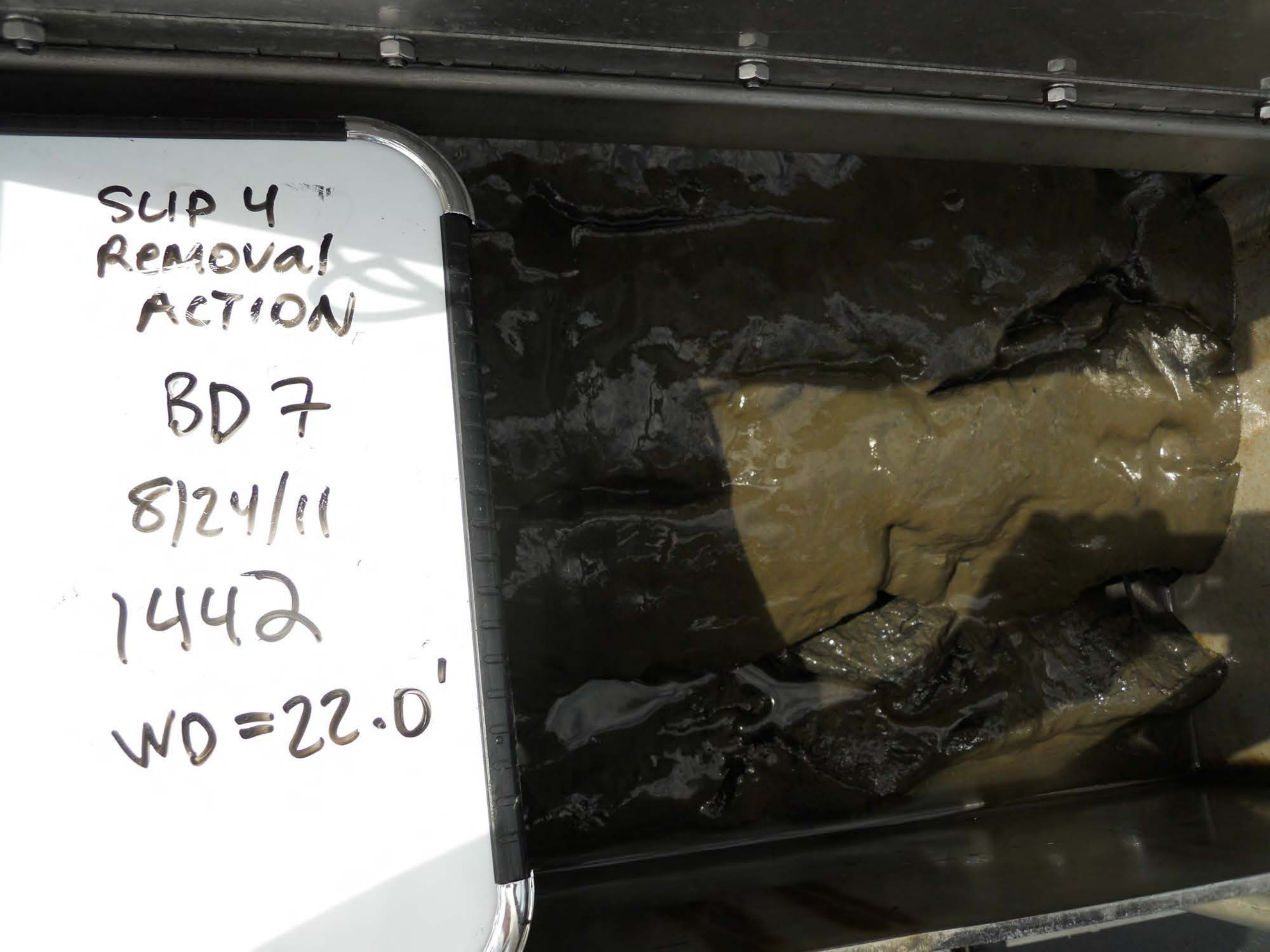
BD 6

8/24/11

1415

WD=21.0'

SPENCER


SUP 4
REMOVAL
ACTION
BD 7
8/24/11
1442
WD=22.0'

PE-8
11/14/2011 13:43

A0006-14 L
Slip 4
11/14/11
1037
PE-8
11/14/2011
14:08

A0006-14 L Slip 4

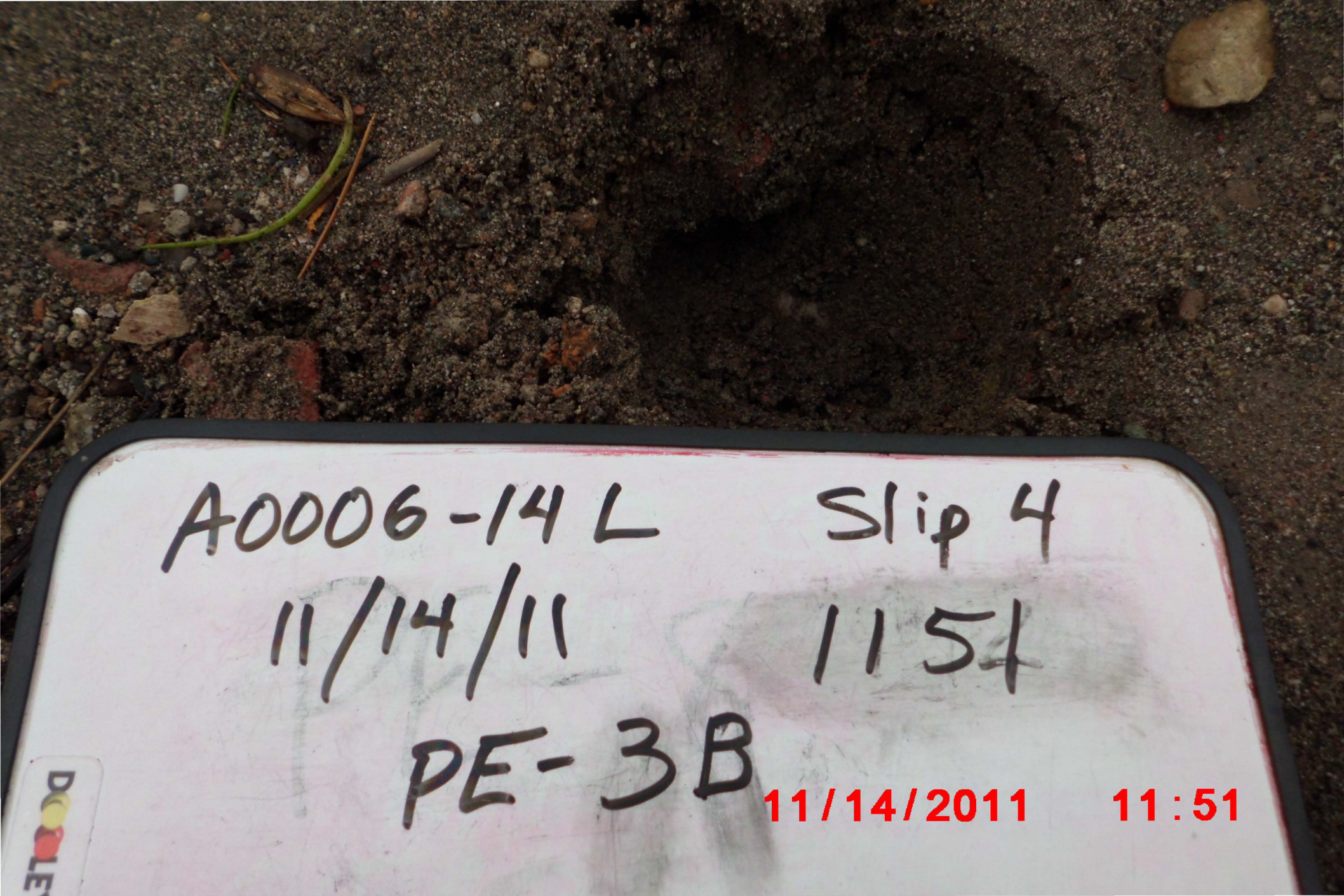
11/14/11 1057

PE-10

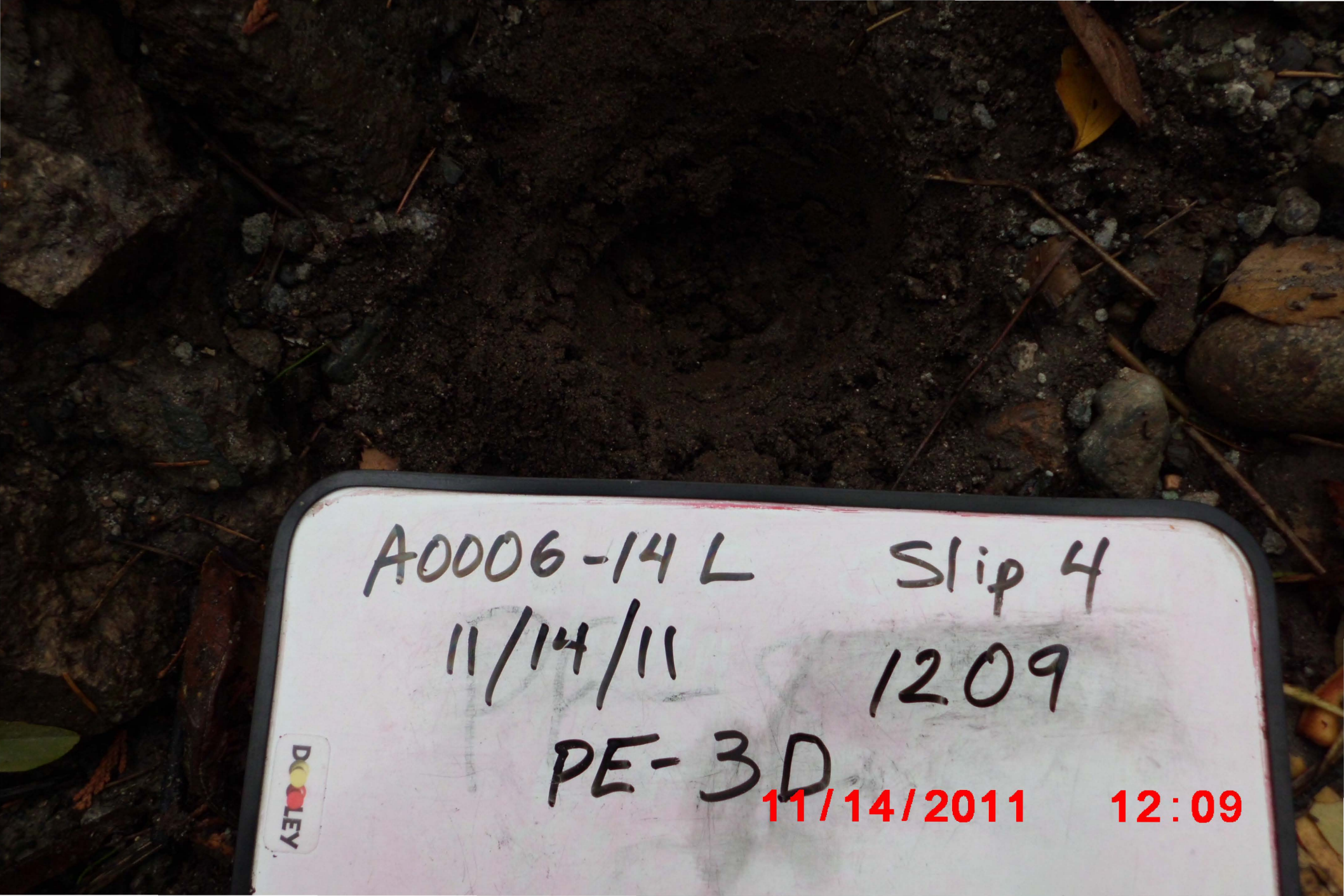
11/14/2011 14:10

A0006-14 L
Slip 4
11/14/11
1130
PE-1
11/14/2011 11:31

A0006-14 L
Slip 4
11/14/11
1142
PE-3A
11/14/2011
11:43


A0006-14 L
Slip 4
11/14/11
1151
PE-3B
11/14/2011 11:51

A0006-14 L
Slip 4
11/14/11
1200
PE-3C
11/14/2011
12:00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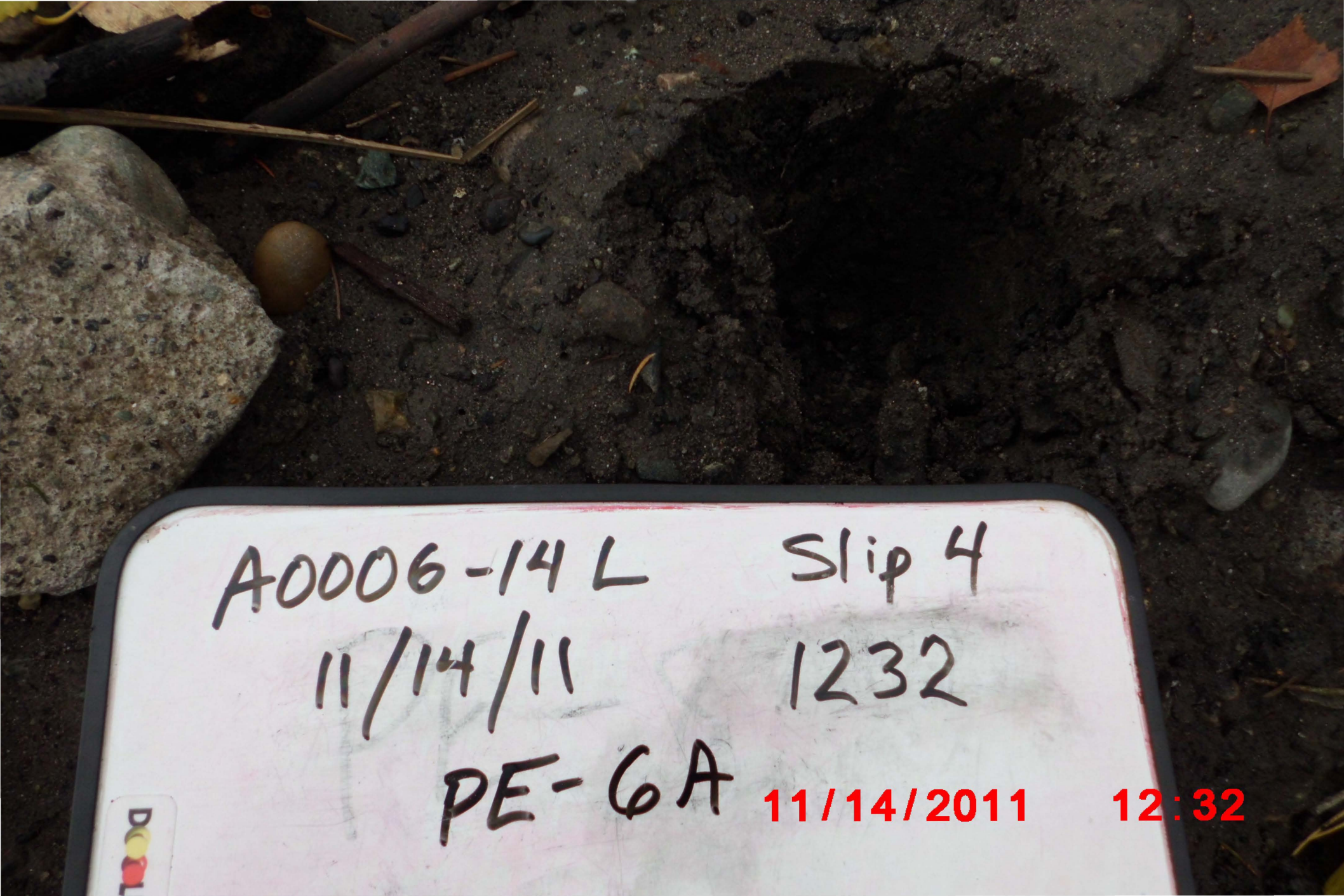
Slip 4
11/14/11
1209
PE-3D
11/14/2011 12:09


A0006-14L
Slip 4
11/14/11
1232
PE-6A
11/14/2011
12:32

A0006-14 L Slip 4

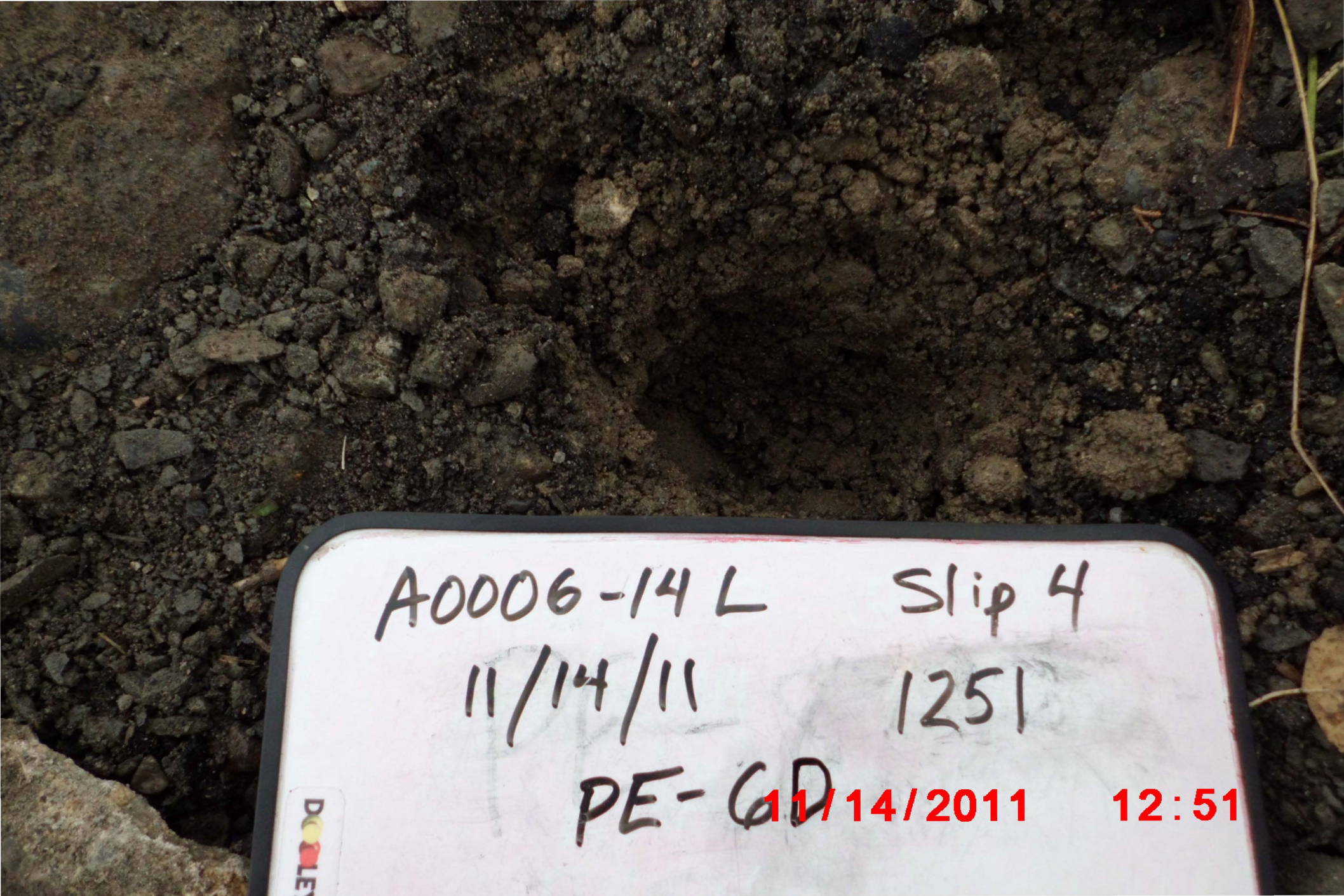
11/14/11 1238

PE-6B

11/14/2011 12:38

DOBLEY

A0006-14 L
Slip 4
11/14/11
1246
PE-6C
11/14/2011
12:46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Slip 4
11/14/11
1251
PE-GD
11/14/2011 12:51

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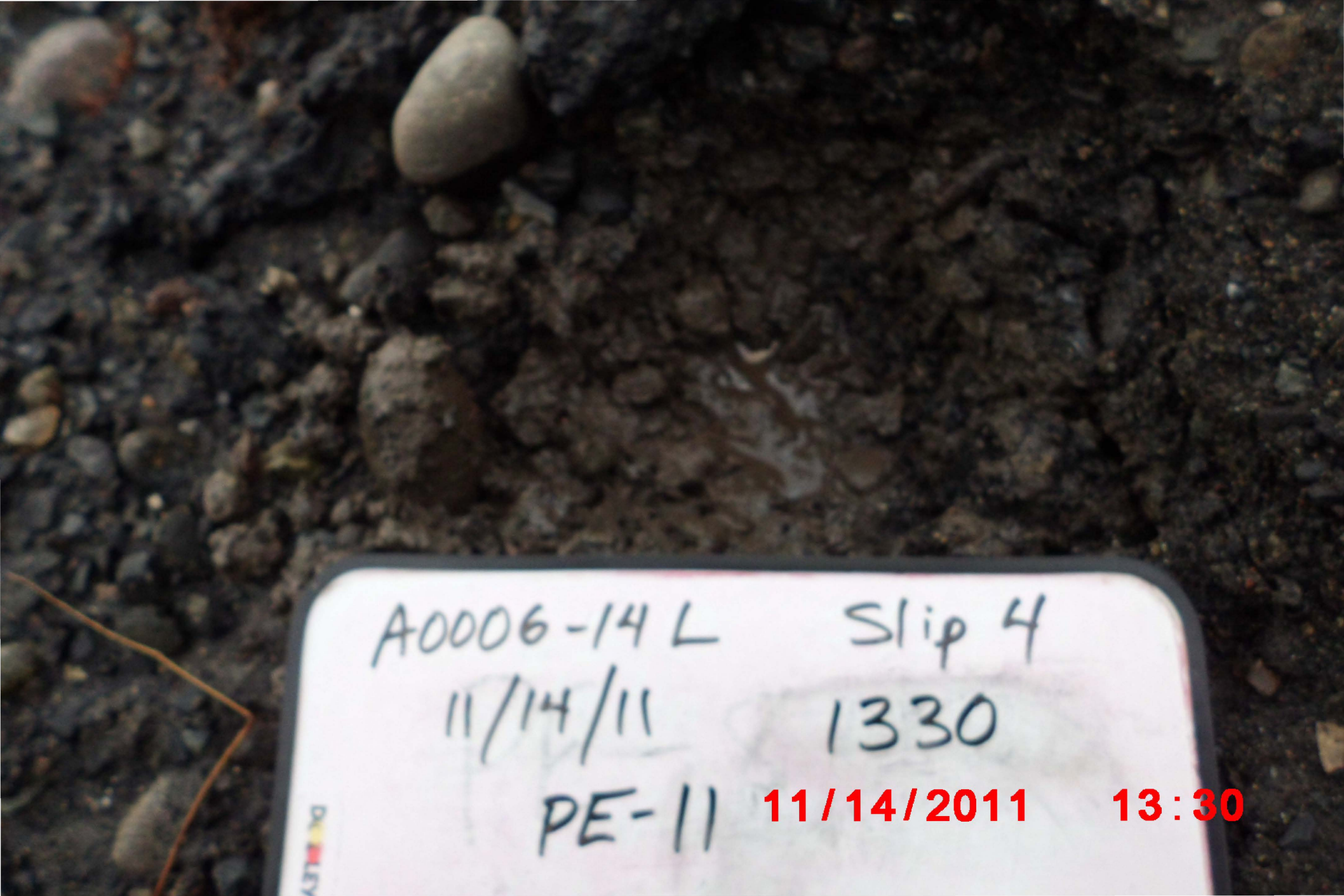
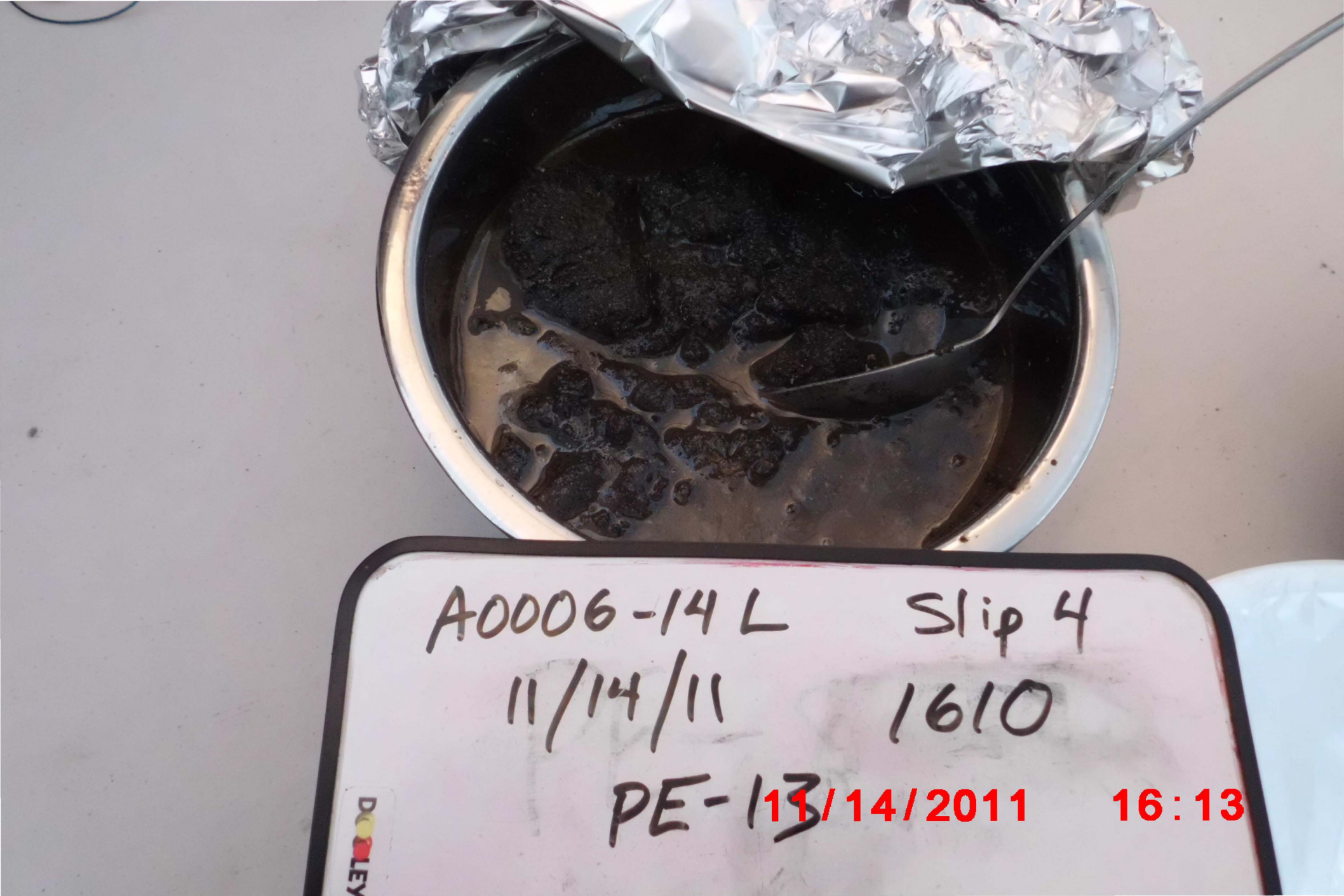
Slip 4
11/14/11
1319
PE-12
11/14/2011
13:19


A0006-14 L
Slip 4
11/14/11
1330
PE-11
11/14/2011
13:30

A0006-14 L
Slip 4
11/14/11
1339
PE-14
11/14/2011
13:39
DOOLEY

11/14/2011 16:06


A0006-14 L
Slip 4
11/14/11
1610
PE-13
11/14/2011
16:13

A0006-14 L
Slip 4
11/14/11
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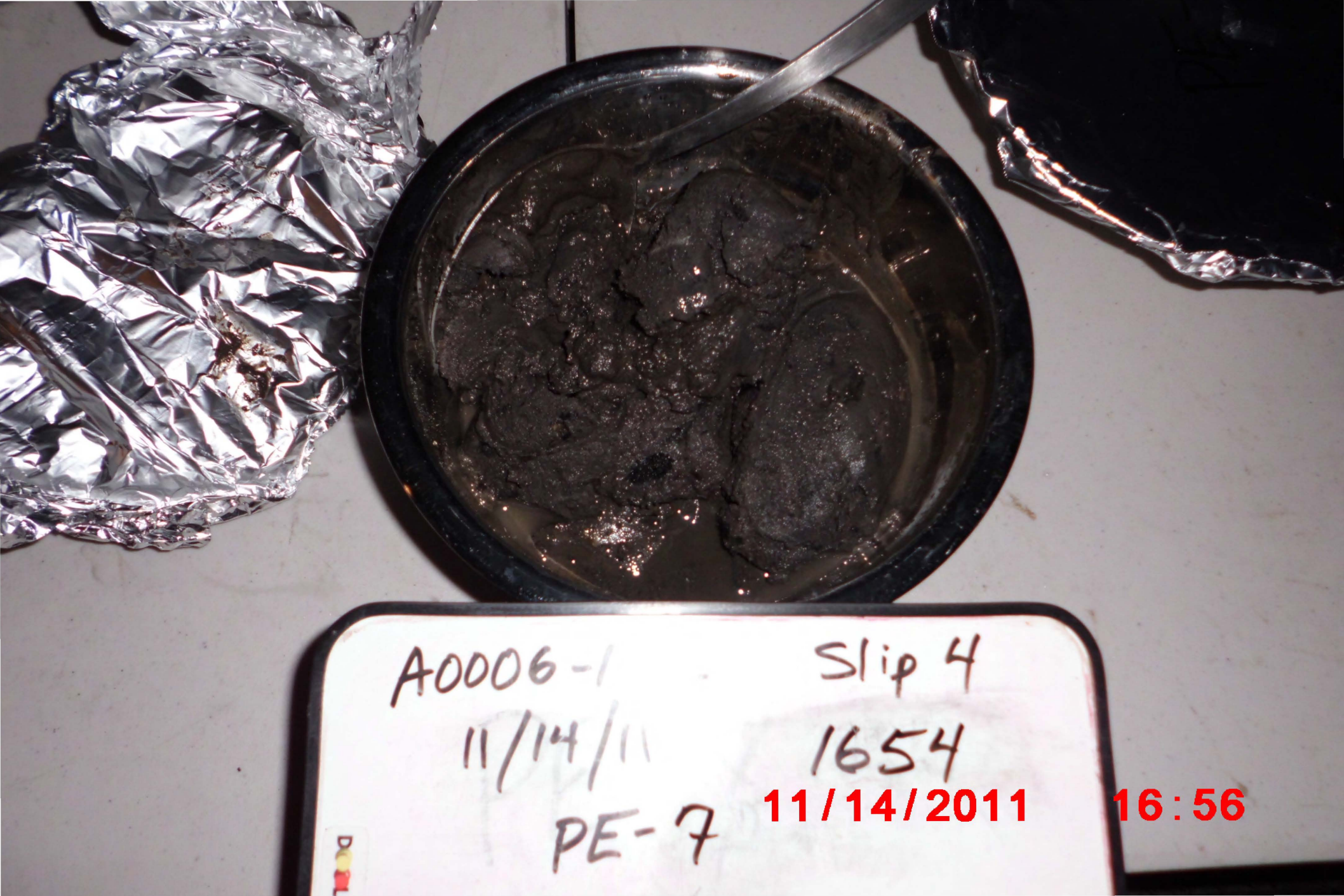
PE-9
11/14/2011 16:47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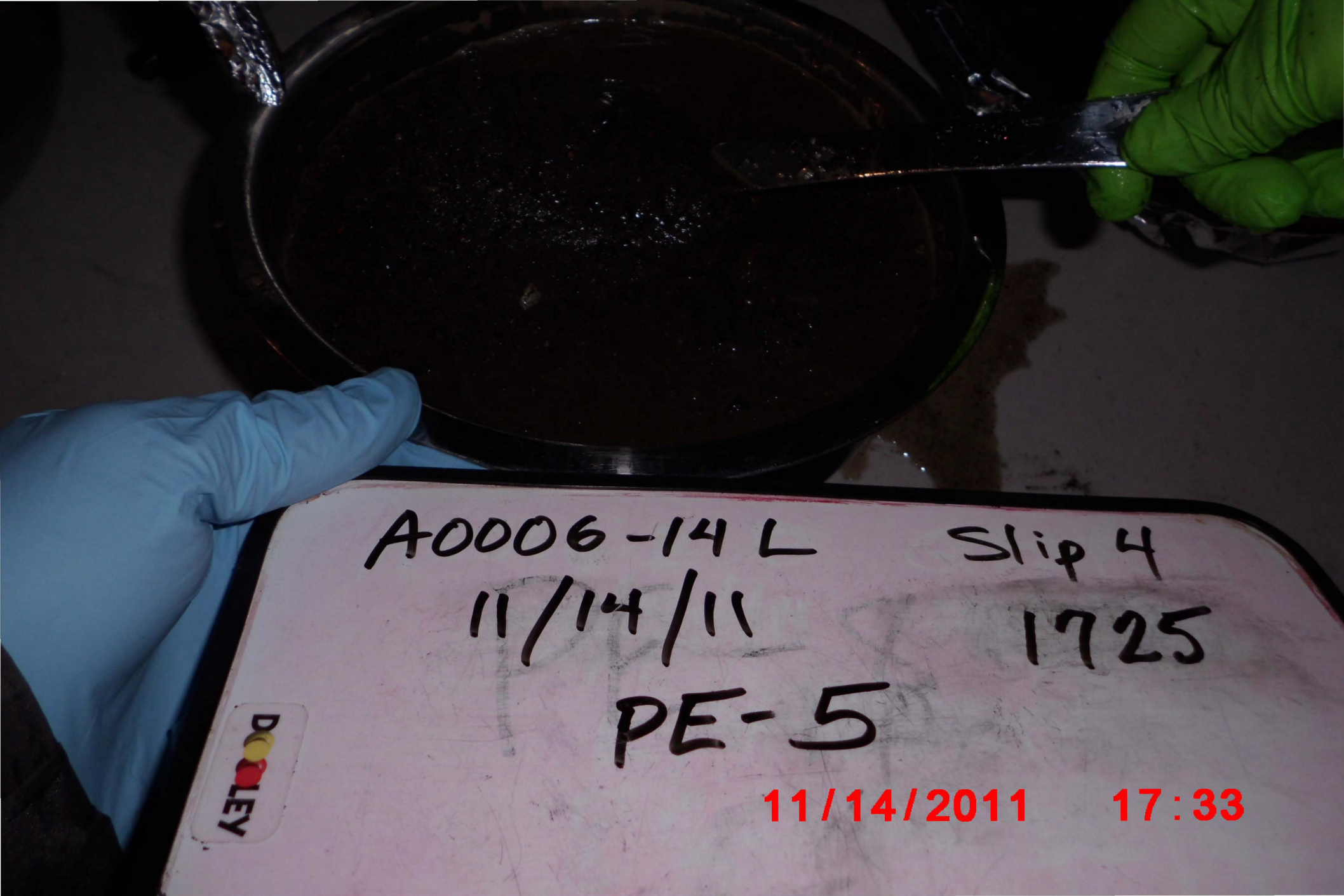
Slip 4
11/14/11
1654
PE-7
11/14/2011
16:56


A0006-14 L
Slip 4
11/14/11
1725
PE-5
DOOLEY
11/14/2011 17:33

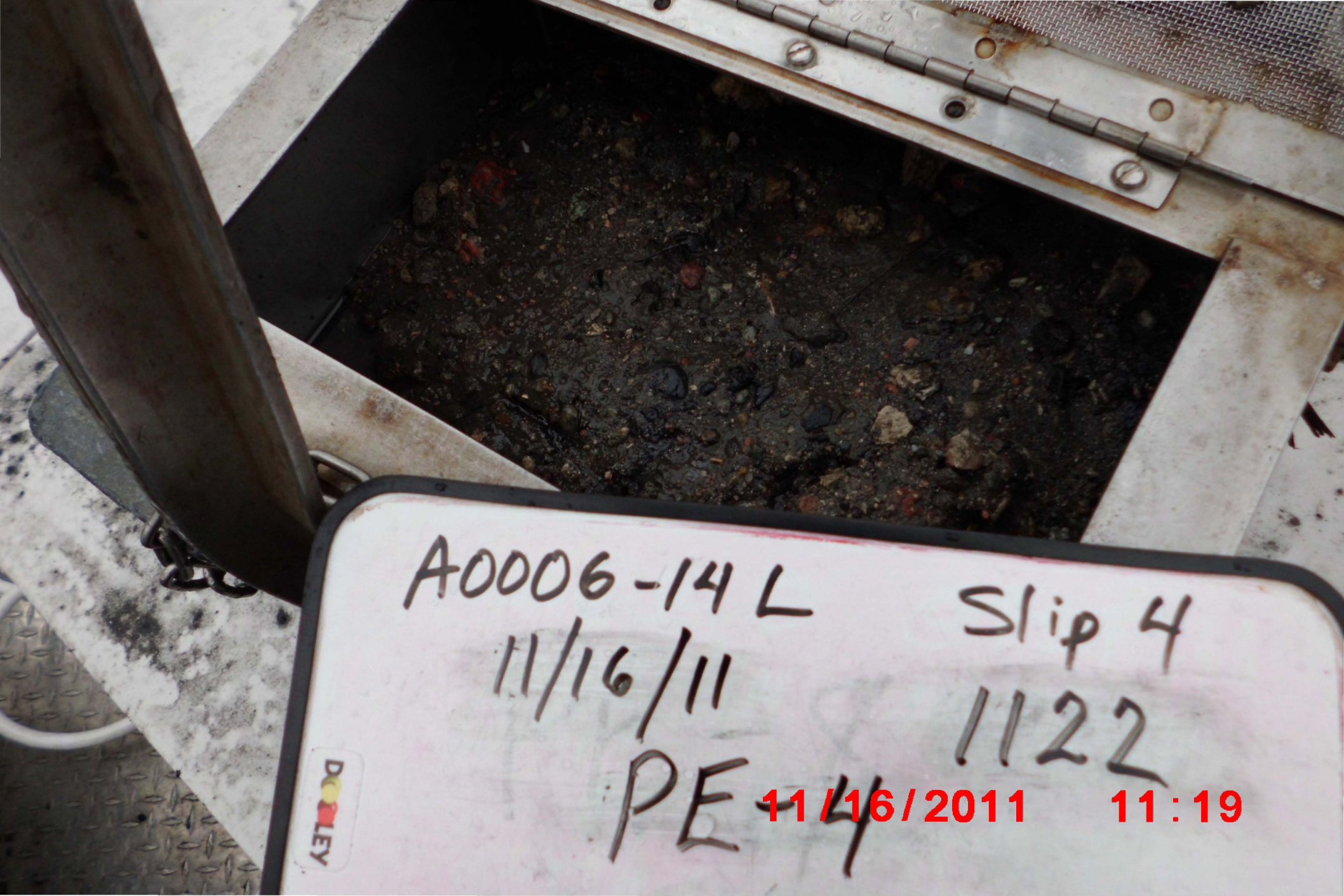
xcavation Bank Sediment Sampling November 2011

Station Number	Sample Identifier	Sample Number	Sample Depth	Date	Time	Sample Type	Sediment Sample Analyses				Field/DI Blank Anayses			
							TOC	Metals	PCB Aroclors	SVOCs	TOC	Metals	PCB Aroclors	SVOCs
							8 oz WMG	4 oz WMG	8 oz WMG	8 oz WMG	250 mL AG	500 mL HDPE	2 x 500 mL AG	2 x 500 mL AG
							4±2°C	4±2°C	4±2°C	4±2°C	H_2SO_4 to pH <2; 4±2°C	HNO_3 to pH <2; 4±2°C	4±2°C	4±2°C
PE-2	SL4-SG-PE2	SD0010	0 - 10 cm			Normal					NA	NA	NA	NA
PE-4	SL4-SG-PE4	SD0011	0 - 10 cm			Normal					NA	NA	NA	NA
PE-5	SL4-SG-PE5	SD0012	0 - 10 cm	11/14/11	1725	Normal	1103	1104	1105	1106	NA	NA	NA	NA
						Add'l Vol. for Lab QA/QC	NA	NA	1109	1108	NA	NA	NA	NA
								SD0015	1109	1110	NA	NA	NA	NA
	SL4-SG-PE5-Split	SD0013	0 - 10 cm	11/14/11	1735	Field Split	1111	1112	1113	1114	NA	NA	NA	NA
	SL4-SG-PE5-RB	RB0003	bowls/spoons/ spatulas			Equipment Rinsate Blank	NA	NA	NA	NA	1069	1070	1071 1072	1073 1074
PE-7	SL4-SG-PE7	SD0014	0 - 10 cm	11/14/11	1654	Normal	1099	1100	1101	1102	NA	NA	NA	NA
PE-9	SL4-SG-PE9	SD0015	0 - 10 cm	11/14/11	1640	Normal	1095	1096	1097	1098	NA	NA	NA	NA
PE-11	SL4-SG-PE11	SD0016	0 - 10 cm	11/14/11	1330	Normal	1083	1084	1085	1086	NA	NA	NA	NA
PE-13	SL4-SG-PE13	SD0017	0 - 10 cm	11/14/11	1610	Normal	1091	1092	1093	1094	NA	NA	NA	NA
PE-1	SL4-IG-PE1	SD0018	0 - 10 cm	11/14/11	1130	Normal	1055	1056	1057	1058	NA	NA	NA	NA
PE-8	SL4-IG-PE8	SD0019	0 - 10 cm	11/14/11	1037	Normal	1047	1048	1049	1050				
PE-10	SL4-IG-PE10	SD0020	0 - 10 cm	11/14/11	1057	Normal	1051	1052	1053	1054				
PE-12	SL4-IG-PE12	SD0021	0 - 10 cm	11/14/11	1319	Normal	1079	1080	1081	1082				
PE-14	SL4-IG-PE14	SD0022	0 - 10 cm	11/14/11	1339	Normal	1087	1088	1089	1090				
PE-3	SL4-IG-PE3	SD0023	0 - 10 cm	11/14/11	1209	Normal - 4 point composite	1059	1060	1061	1062				
PE-6	SL4-IG-PE6	SD0024	0 - 10 cm	11/14/11	1251	Normal - 4 point composite	1075	1076	1077	1078				
DI Blank	SL4-PE-WB	WB0002	NA	11/14/11	1212	DI Water Blank	NA	NA	NA	NA	1063	1064	1065 1066	1067 1068

Notes:

AG - amber glass
DI - deionized distilled water
HDPE - high-density polyethylene
IG - intertidal grab
PCB - polychlorinated biphenyl
PE - Post-excavation
SG - Subtidal grab
SVOCs - semi-volatile organic compounds
TOC - total organic carbon
WMG - wide mouth glass

11/14/2011 19:00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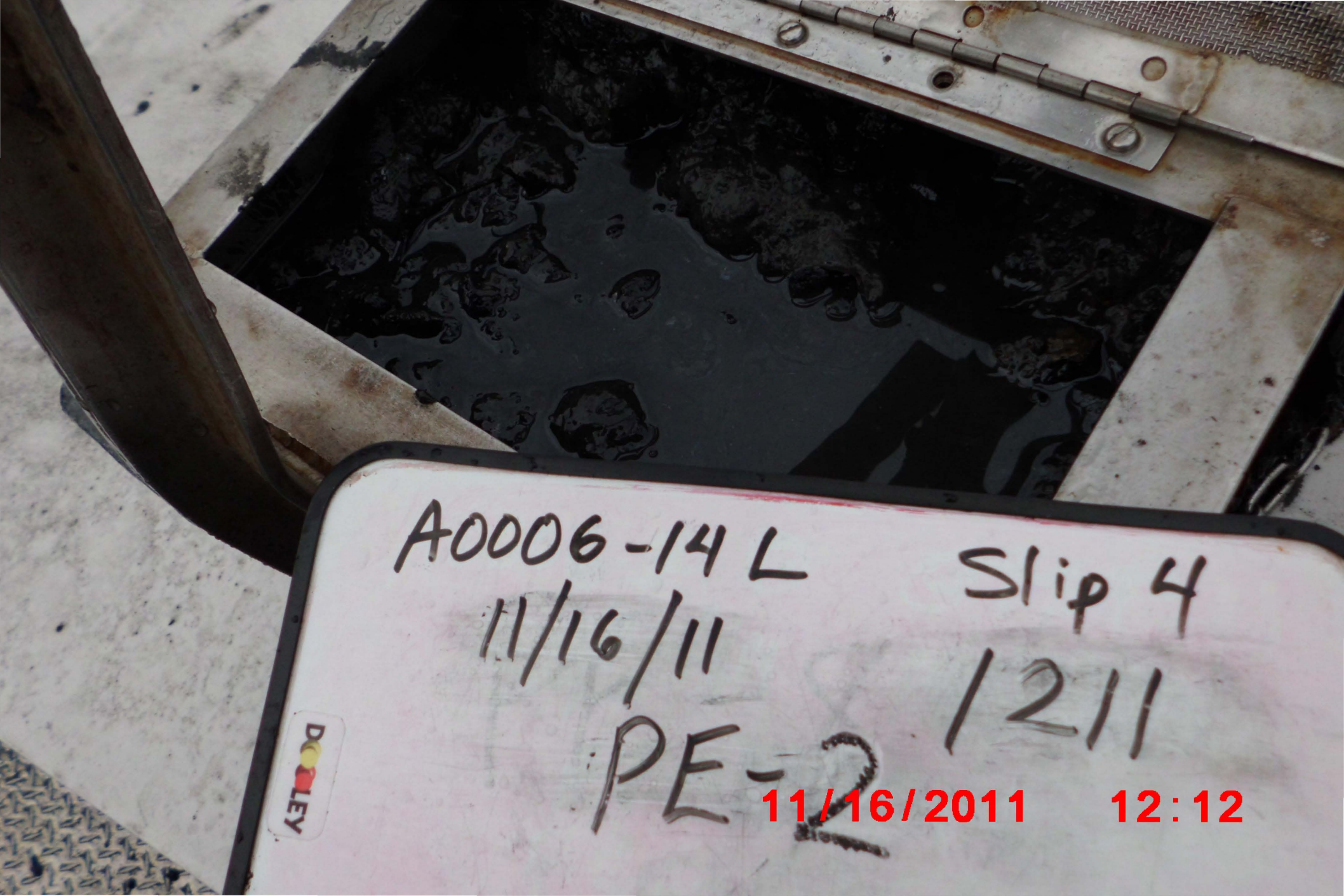
11/16/11
Slip 4
1122
PE-4
11/16/2011 11:19

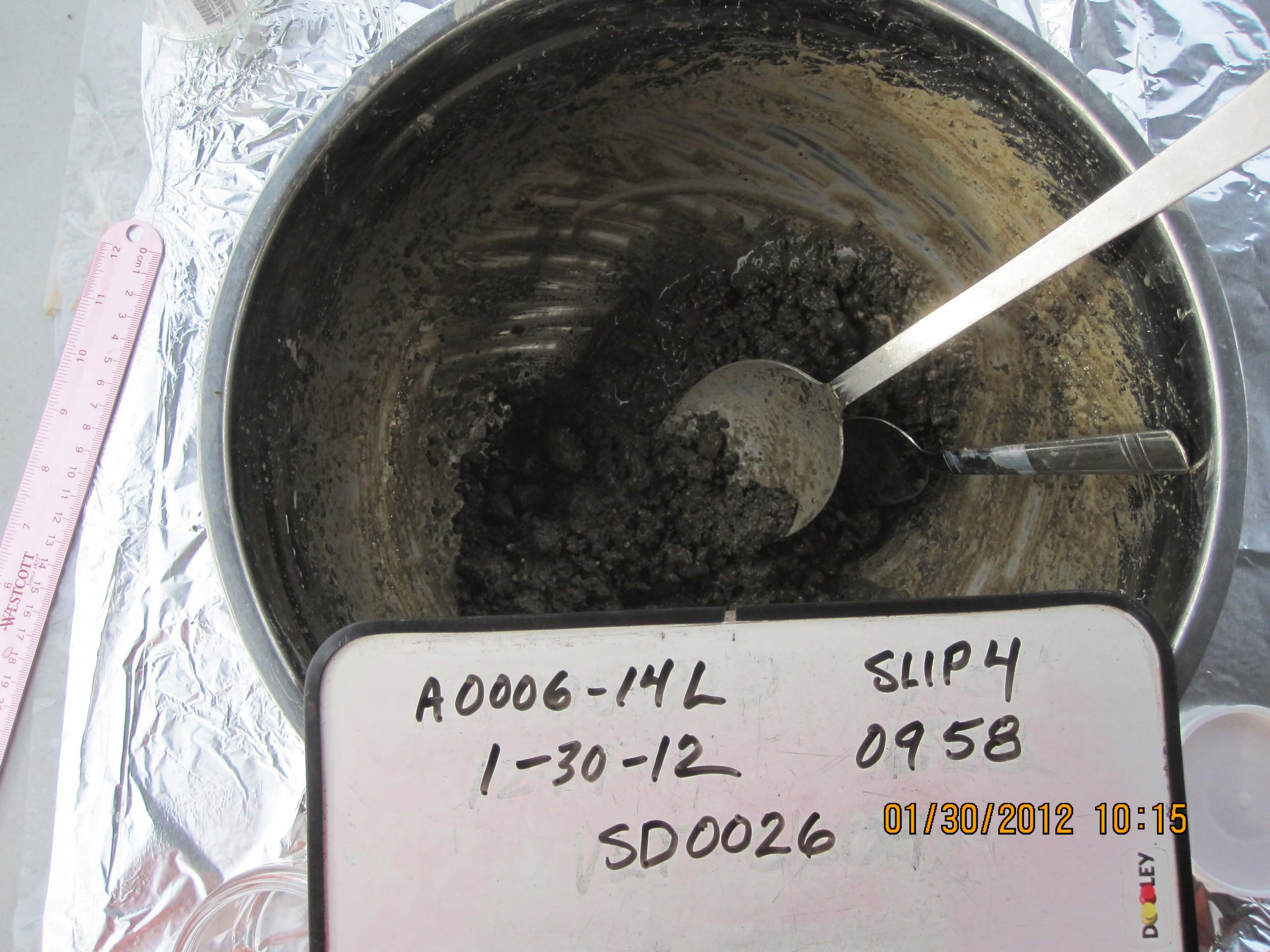

A0006-14L
11/16/11
PE-2
Slip 4
1211
11/16/2011 12:12

01/30/2012 09:38

01/30/2012 09:39

01/30/2012 09:45

01/30/2012 09:59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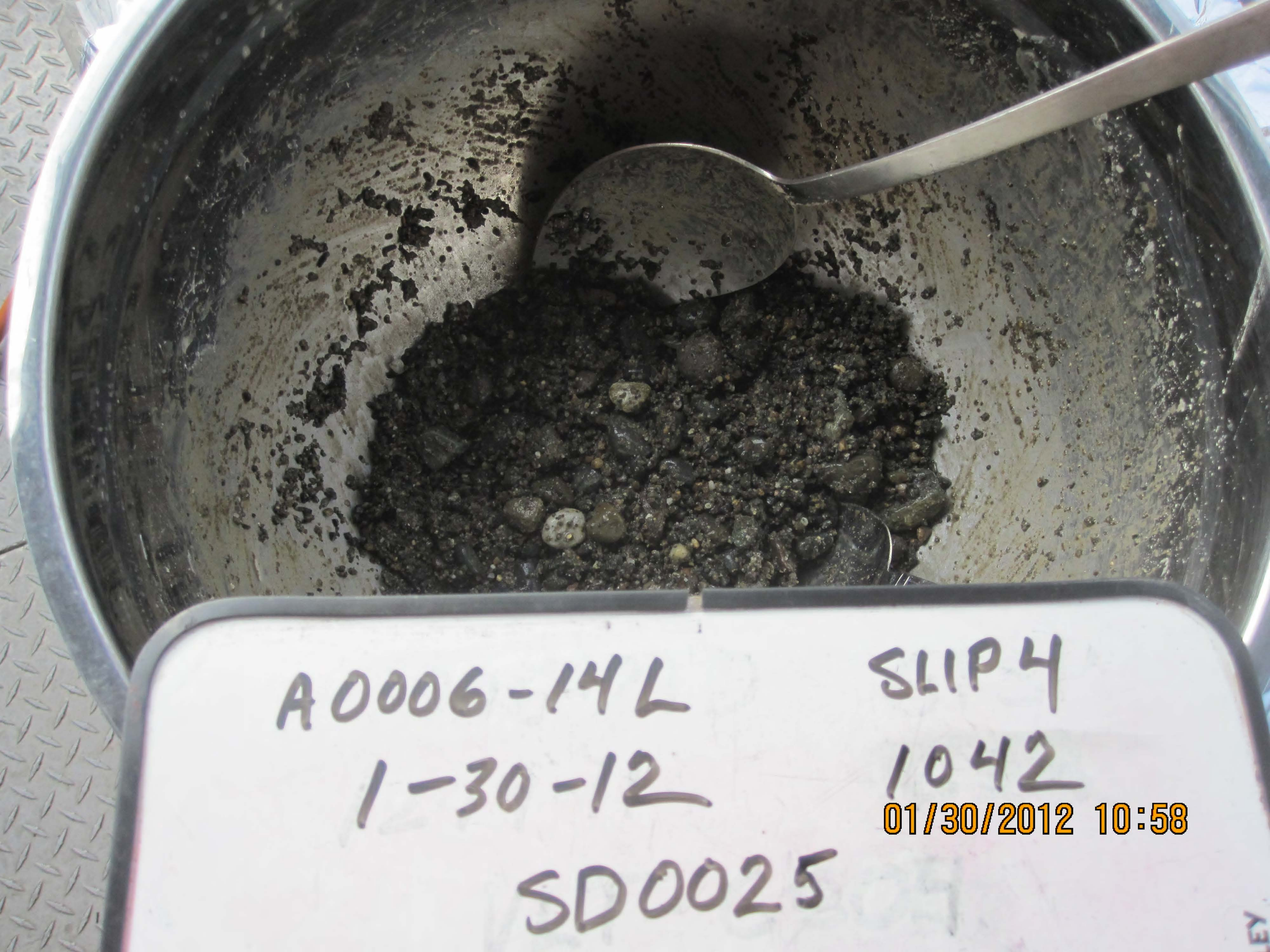
1-30-12
0958
SD0026
01/30/2012 10:15
WESTCOTT
DOOLEY

01/30/2012 10:44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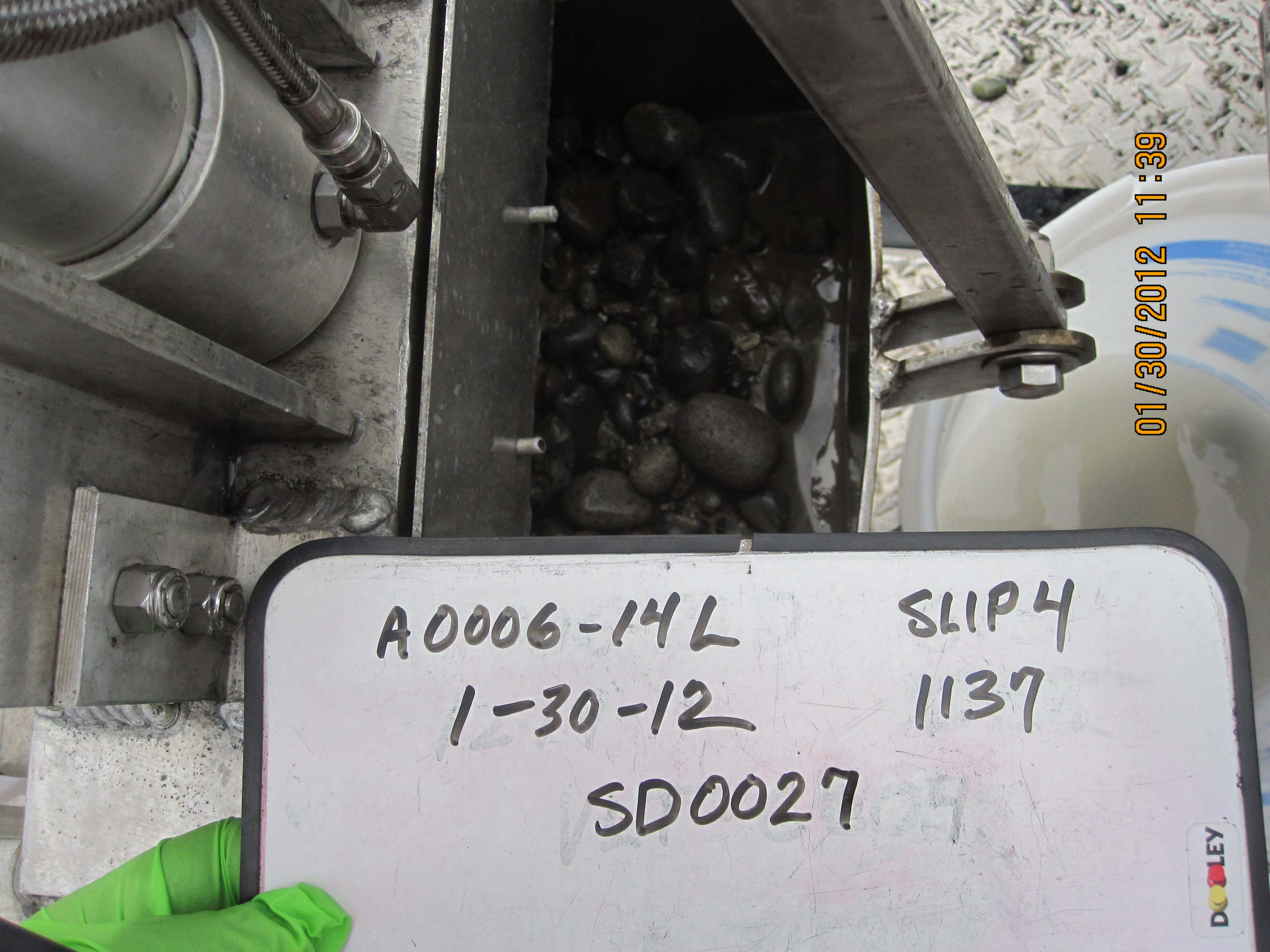
01/30/2012 10:58
SD0025

01/30/2012 11:39
HAMS
1/4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SD0027
DOOLEY

01/30/2012 11:39
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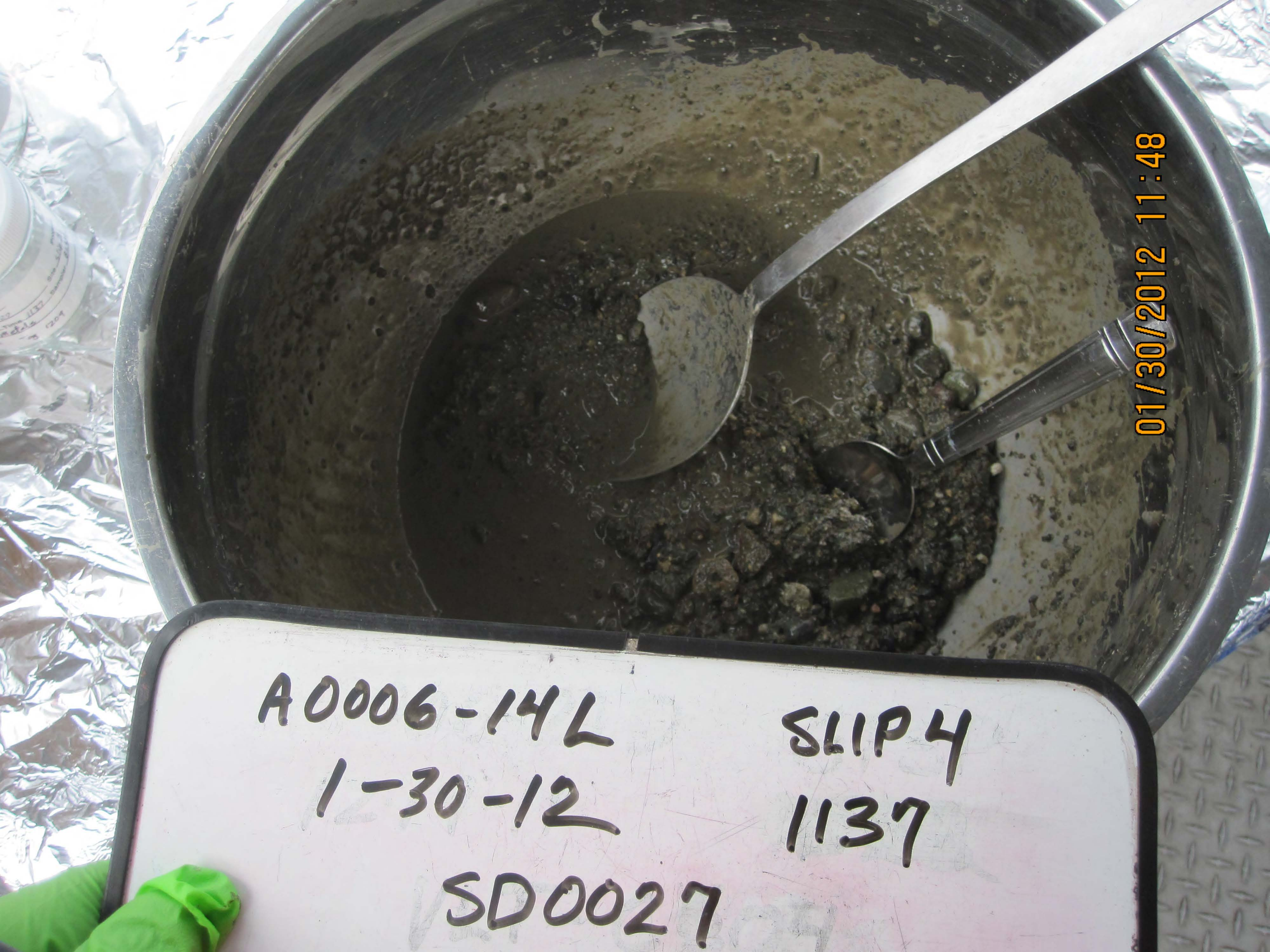
SLIP 4
1-30-12
1137
SD0027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SLIP 4
1137

01/30/2012 12:30

01/30/2012 12:30

A0006-14L

1-30-12

SD0028

SLIP 4

1223

01/30/2012 12:30

01/30/2012 12:41

A0006-14L SLIP 4
1-30-12 1535
SD0037 -4

01/30/2012 15:38

A0006-14L
SLIP4
1-30-12
1540
SD0037
-8
01/30/2012 15:41

A0006-14L
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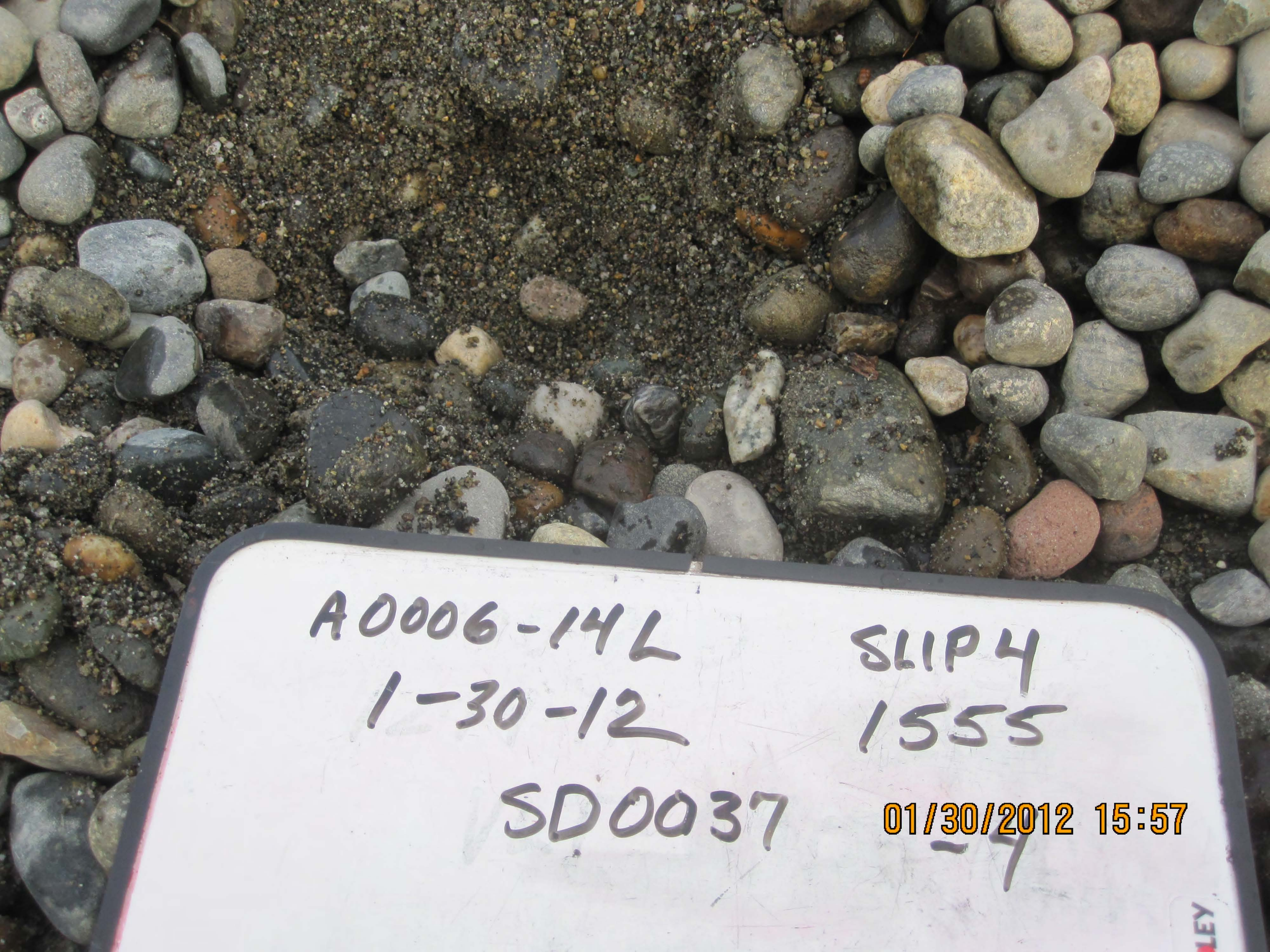
SD0037
01/30/2012 15:45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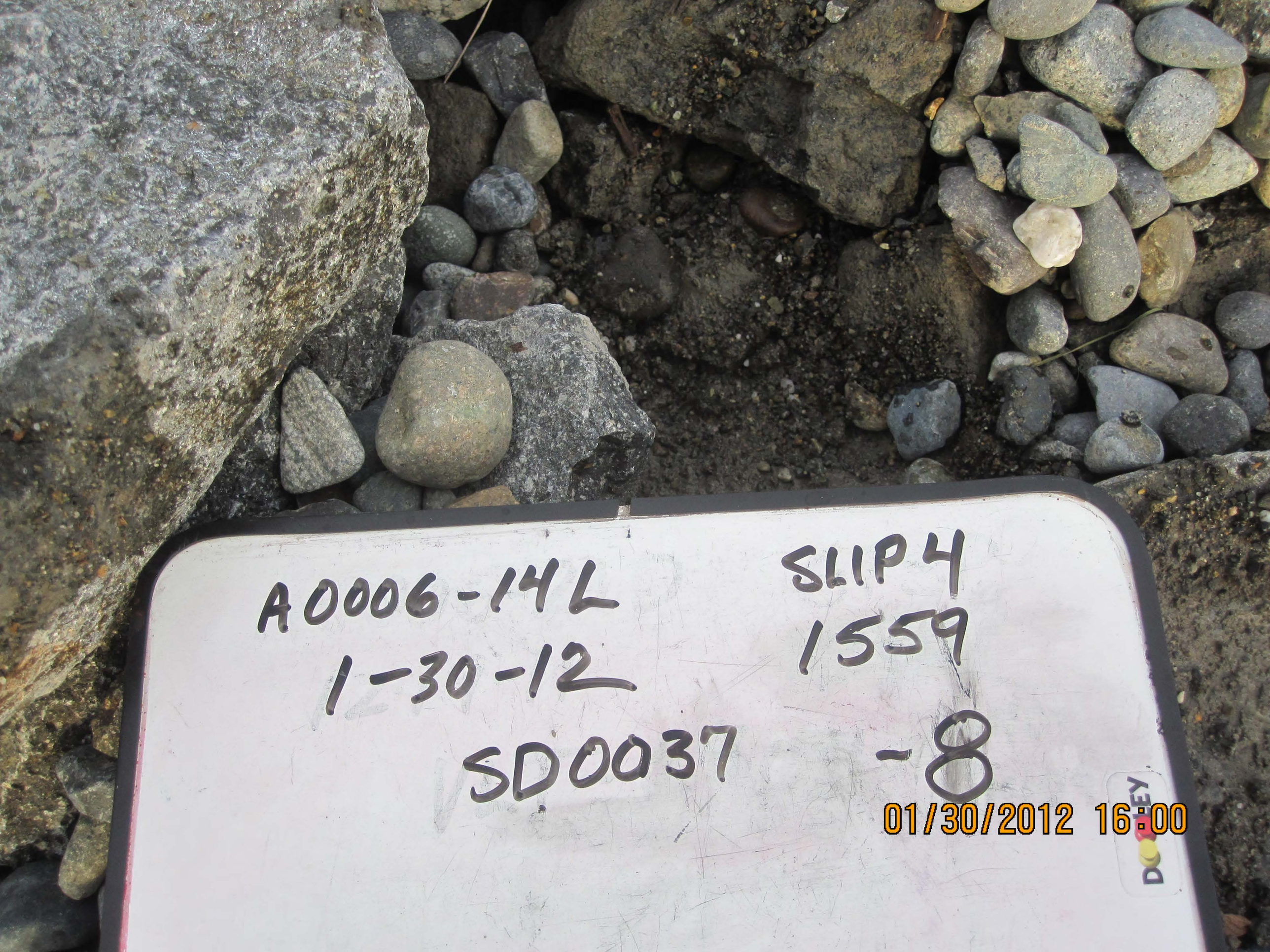
01/30/2012 15:57
-4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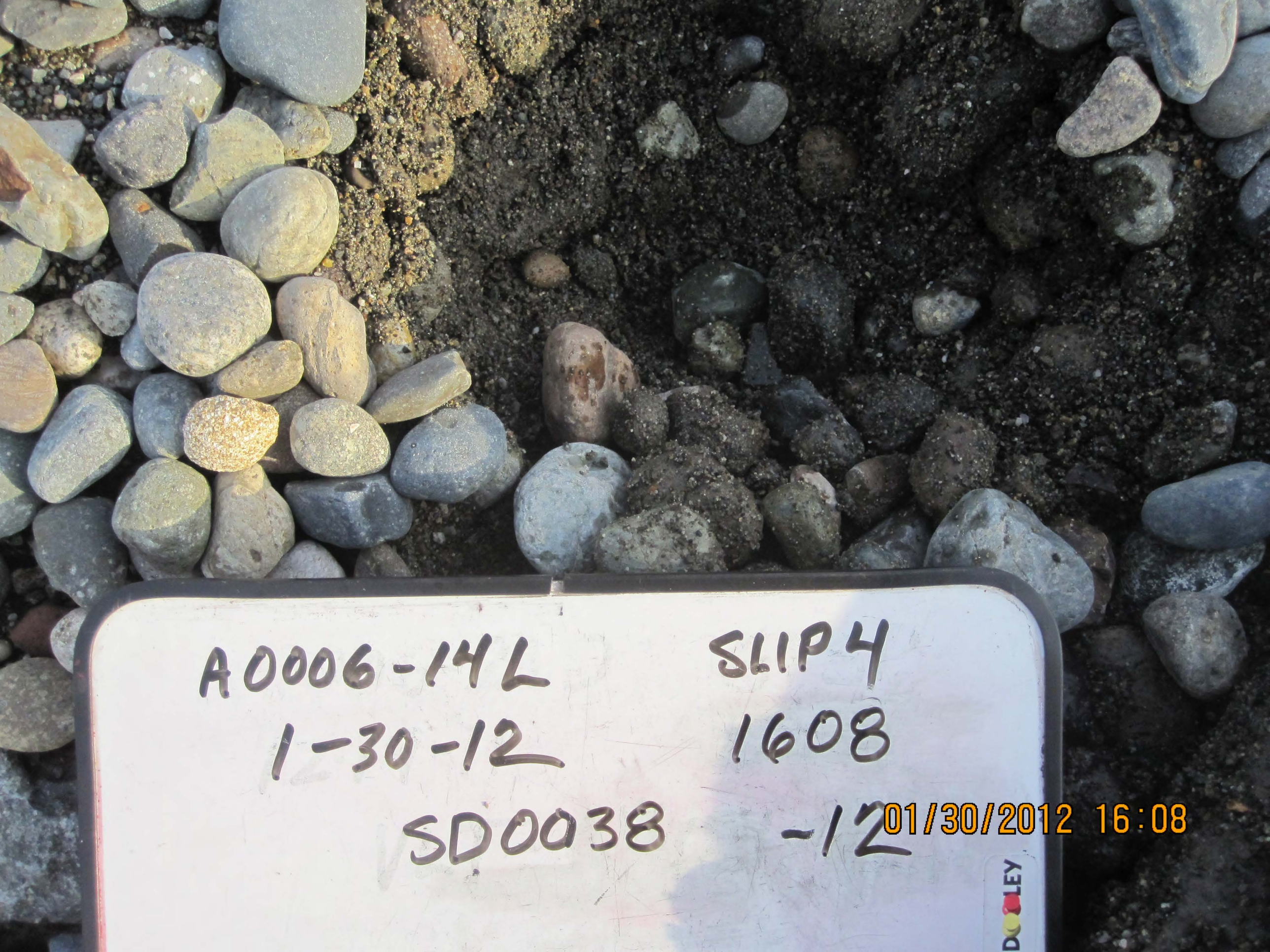
01/30/2012 16:00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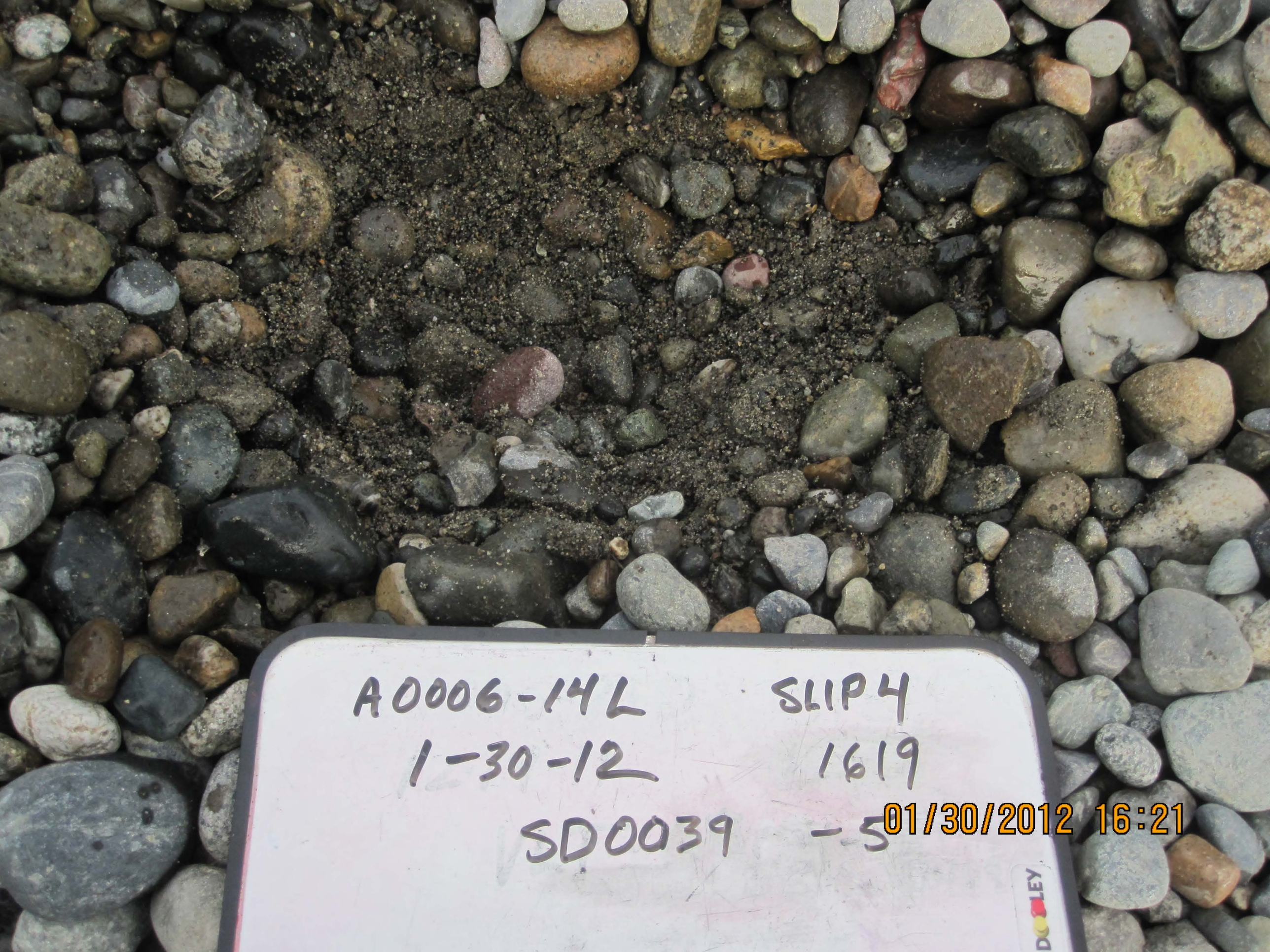
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1-30-12
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01/30/2012 16:21

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01/30/2012 16:26
SD0039
-9

A0006-14L
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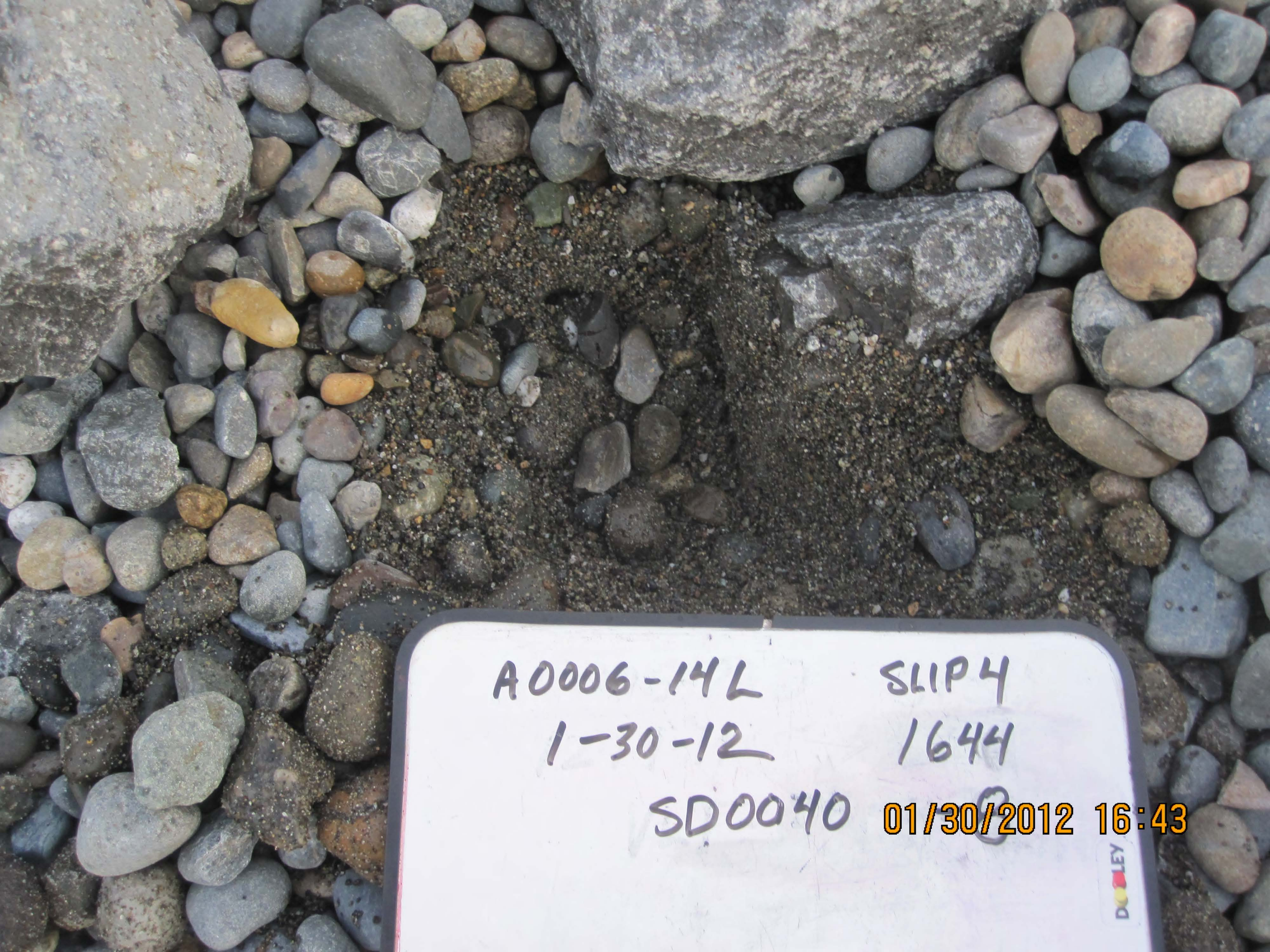
01/30/2012 16:40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SLIP 4
1-30-12
1644
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01/30/2012 16:43

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1-30-12 1648
SD0040 -12
01/30/2012 16:45

02/01/2012 08:46

02/01/2012 09:40

02/01/2012 09:55

02/01/2012 10:03

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2-1-2012
02/01/2012 10:03
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2-1-2012
1000
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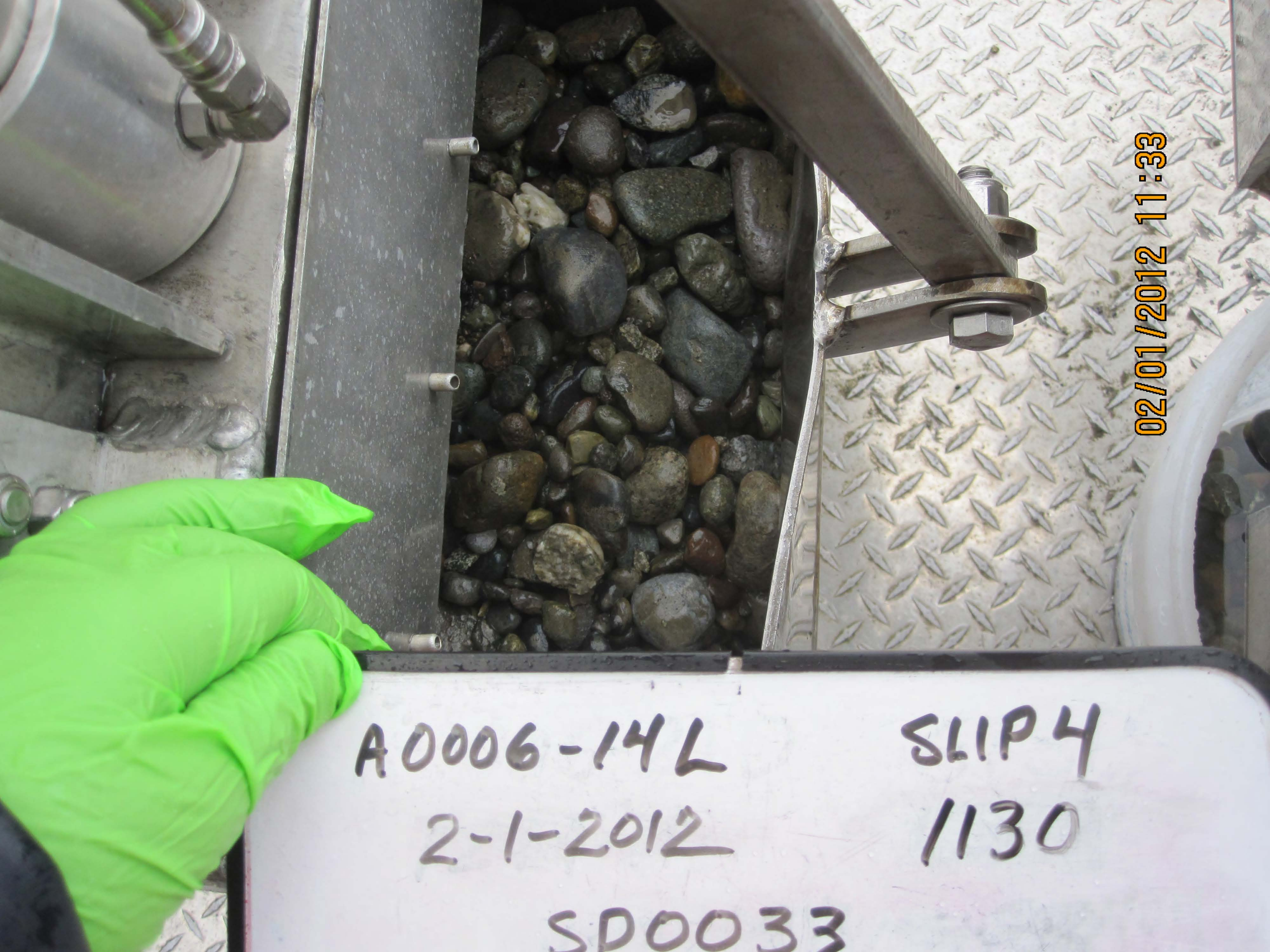
02/01/2012 10:47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2-1-2012
1130
SD0033

A0006-14L SLIP 4

2-1-2012

SD003

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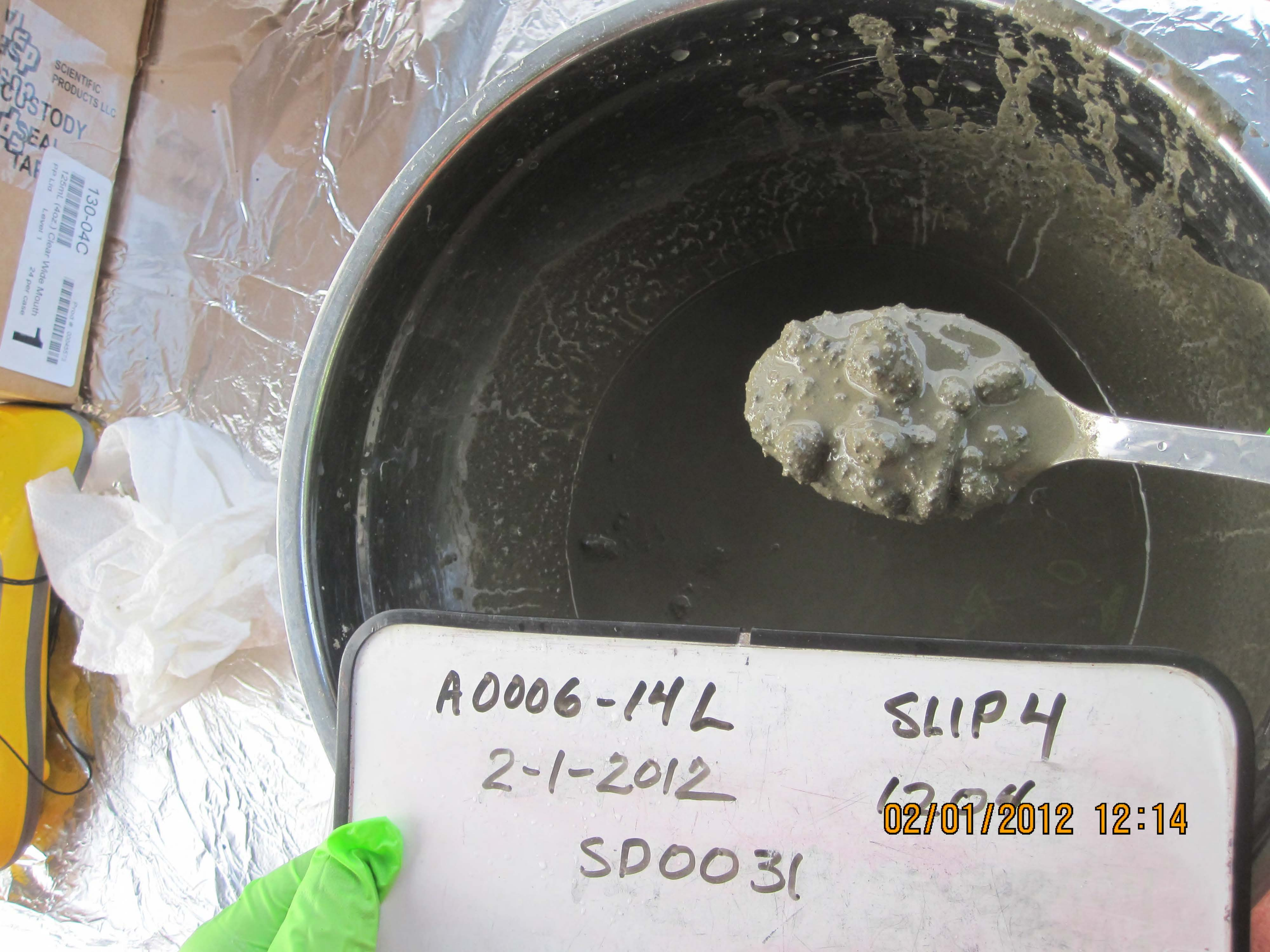
02/01/2012 12:06


SCIENTIFIC PRODUCTS LLC
CUSTODY
SEAL
130-04C
125mL (4oz.) Clear Wide Mouth
PP Lid
Level 1
24 per case
A0006-14L
2-1-2012
SD0031
SLIP 4
02/01/2012 12:14

A0006-14L SLIP 4

2-1-2012 1510

02/01/2012 15:13

SD0045

A0006-14L SLIP 4

2-1-2012 1510

02/01/2012 15:17

SD0045

02/01/2012 15:45
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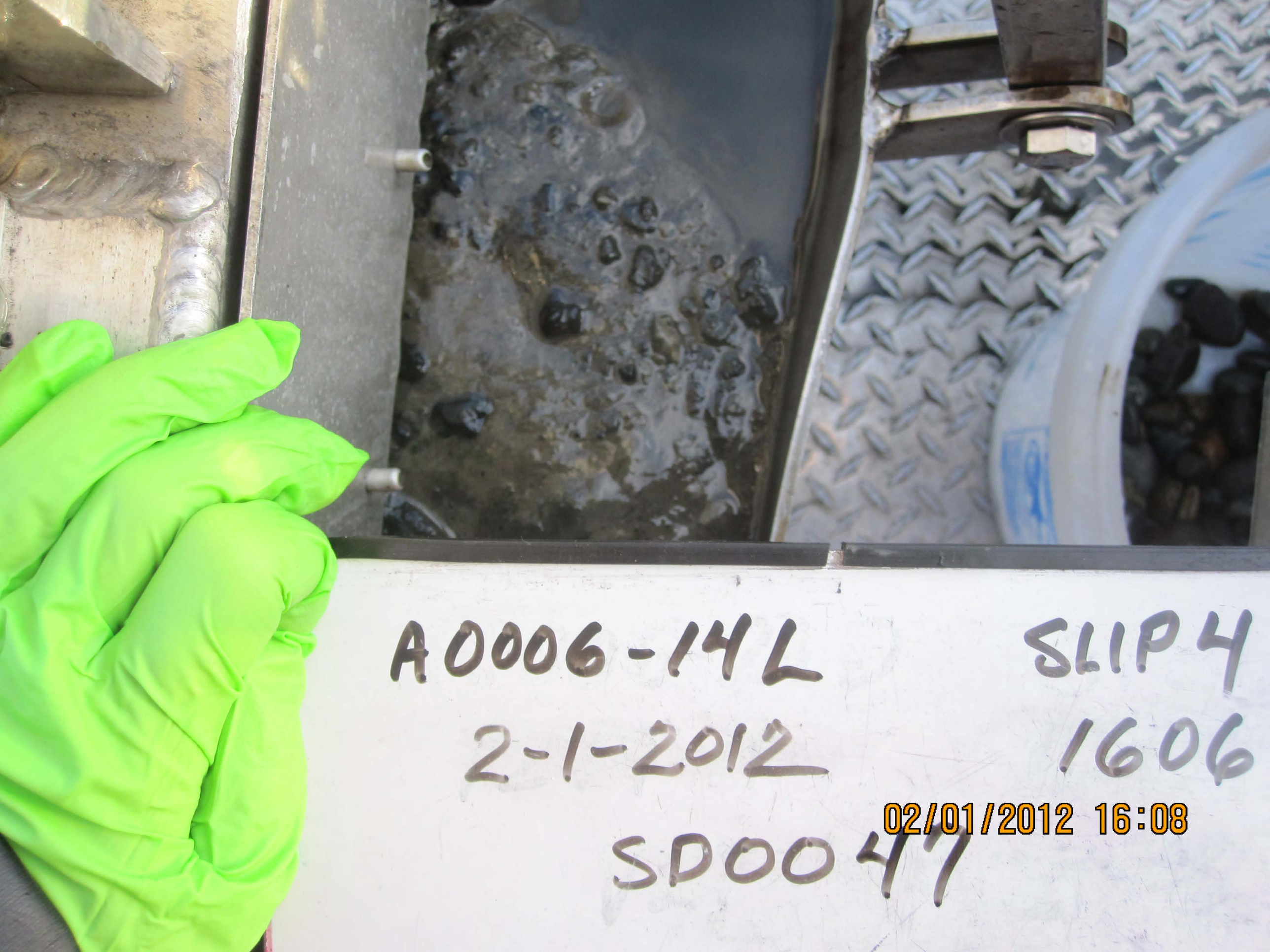
2-1-2012
1539
SD0046

A0006-14L SLIP 4

2-1-2012 1539

SD0046

02/01/2012 15:45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02/01/2012 16:08
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SLIP 4
2-1-2012
1606
02/01/2012 16:10
SD0047

A0006-14L

SLIP 4

2-1-2012

1639

SD0048

02/01/2012 16:32

A0006-14L SLIP 4

2-1-2012 1679

02/01/2012 16:34

S00048

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2-1-2012 1639

SD0048

02/01/2012 16:34

A0006-14L

SLIP 4

2-2-2012

1017

SD0041

02/02/2012 10:18

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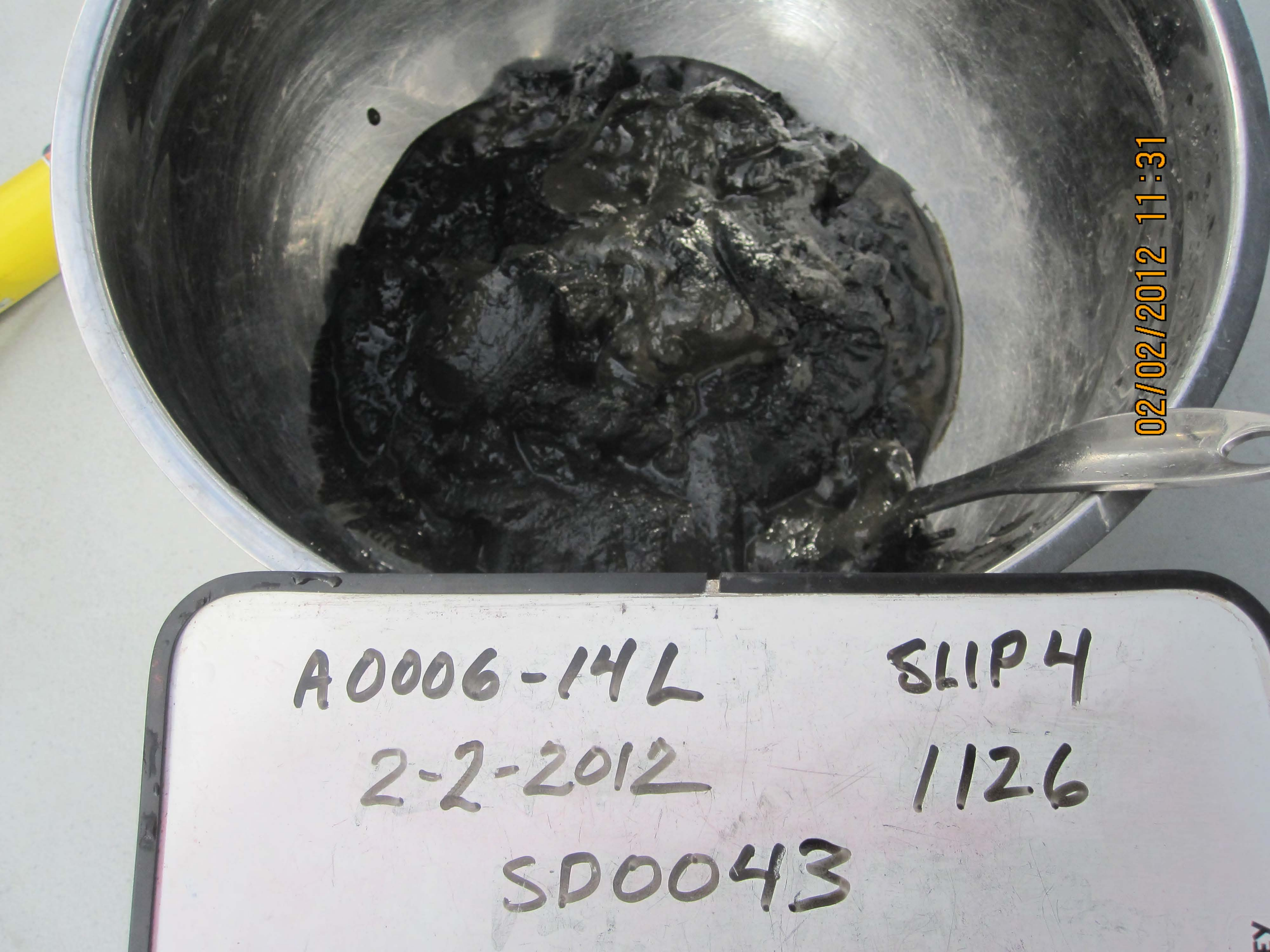
SD00043 02/02/2012 11:28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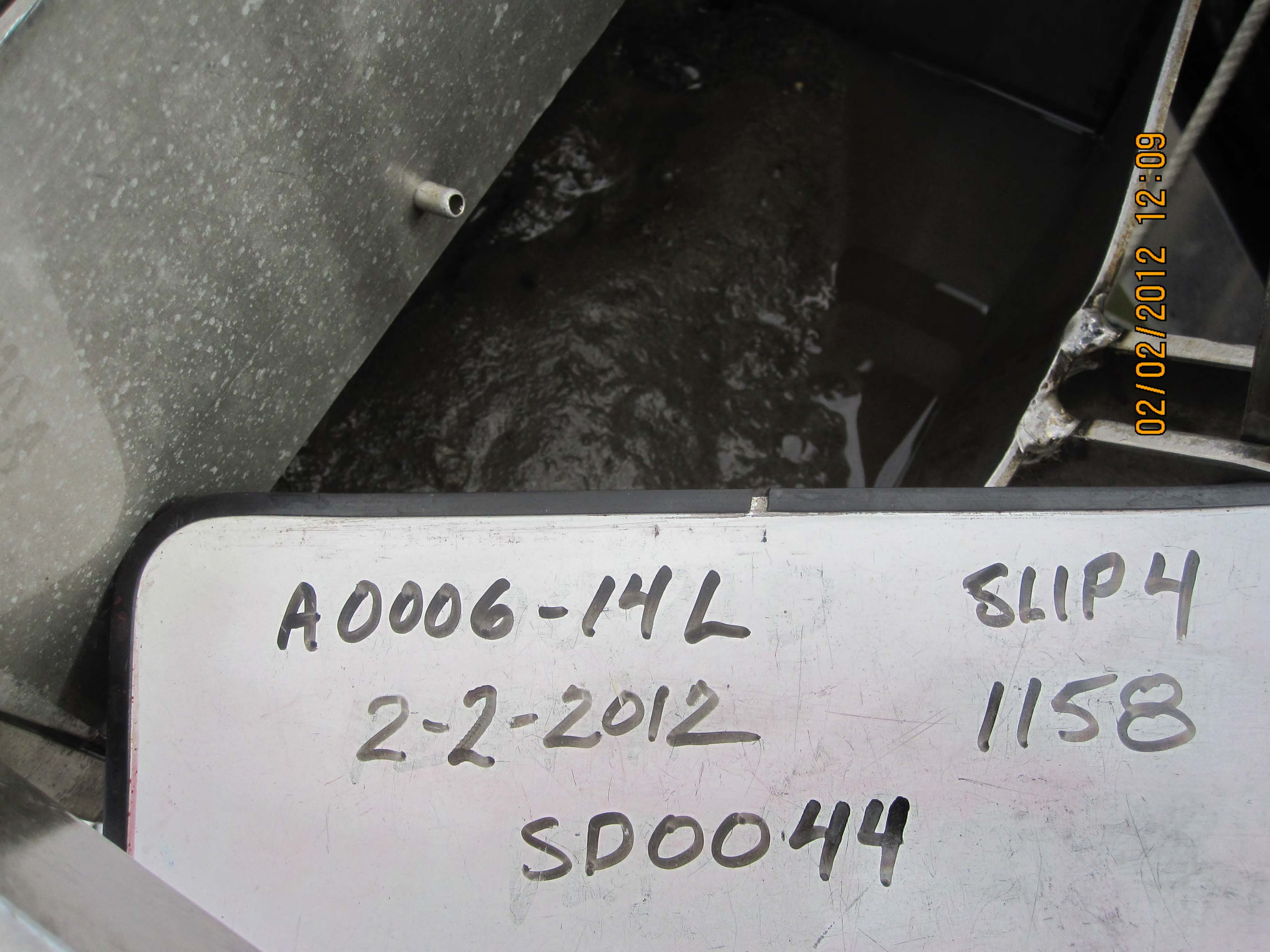
SD0043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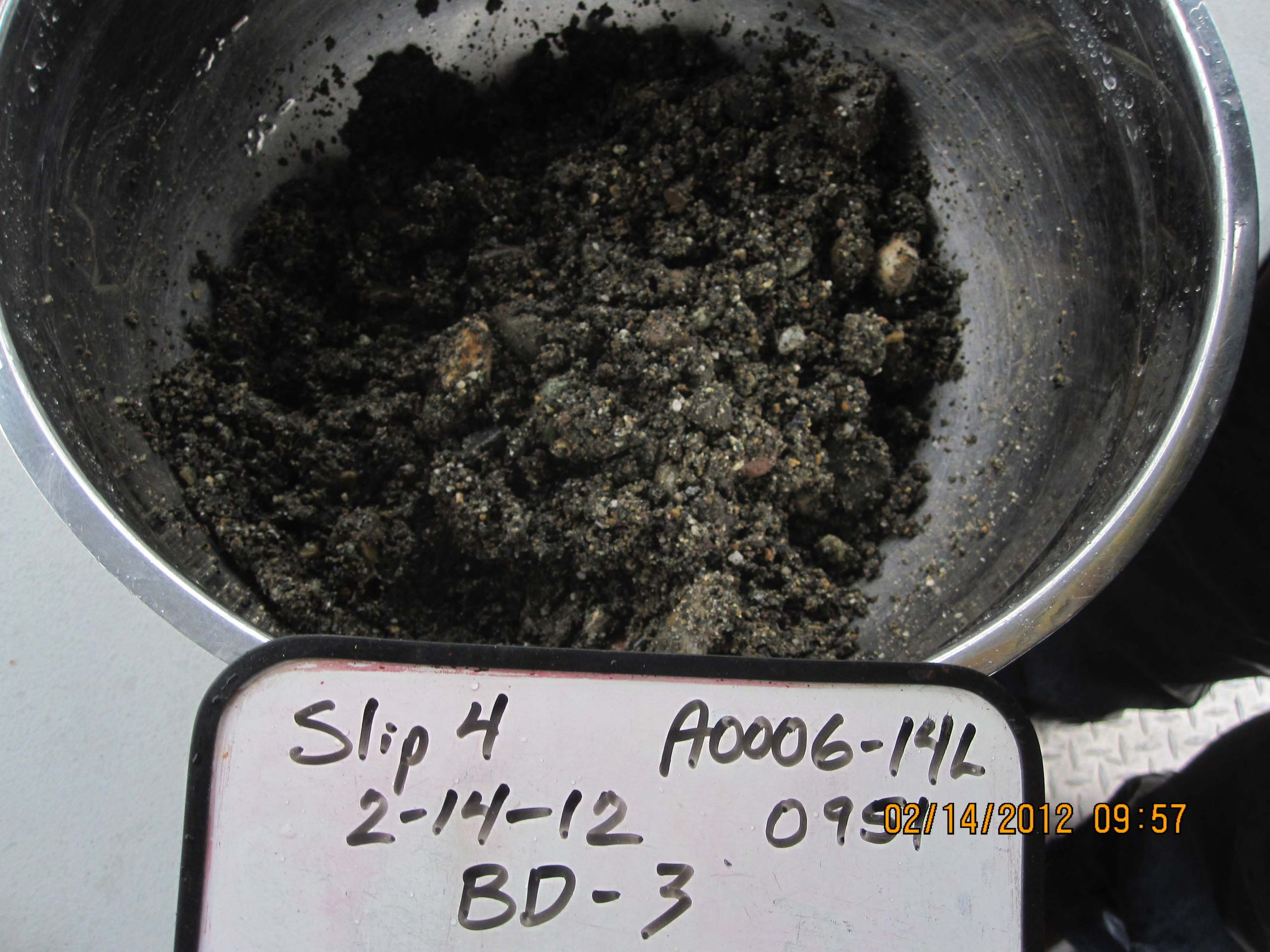
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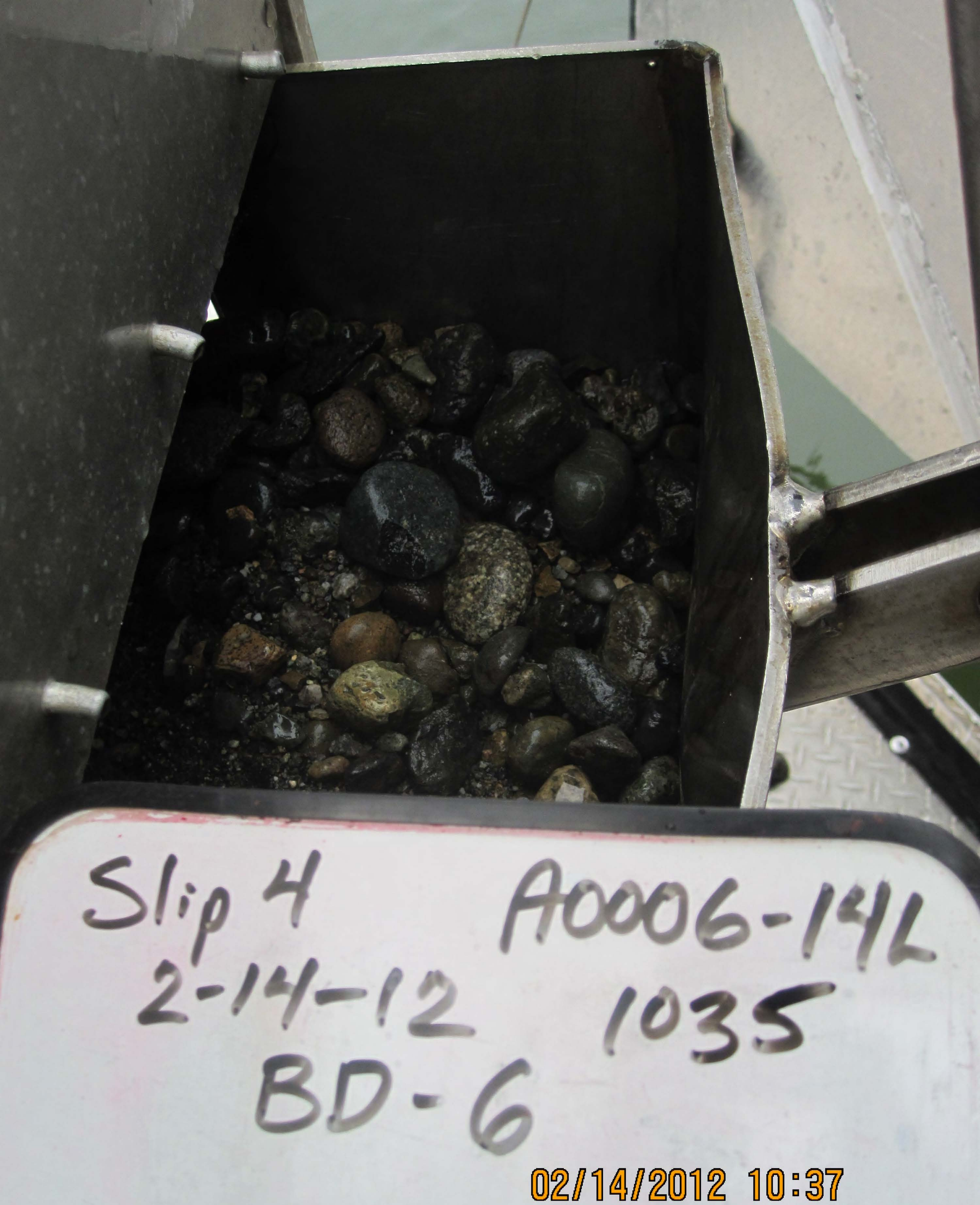
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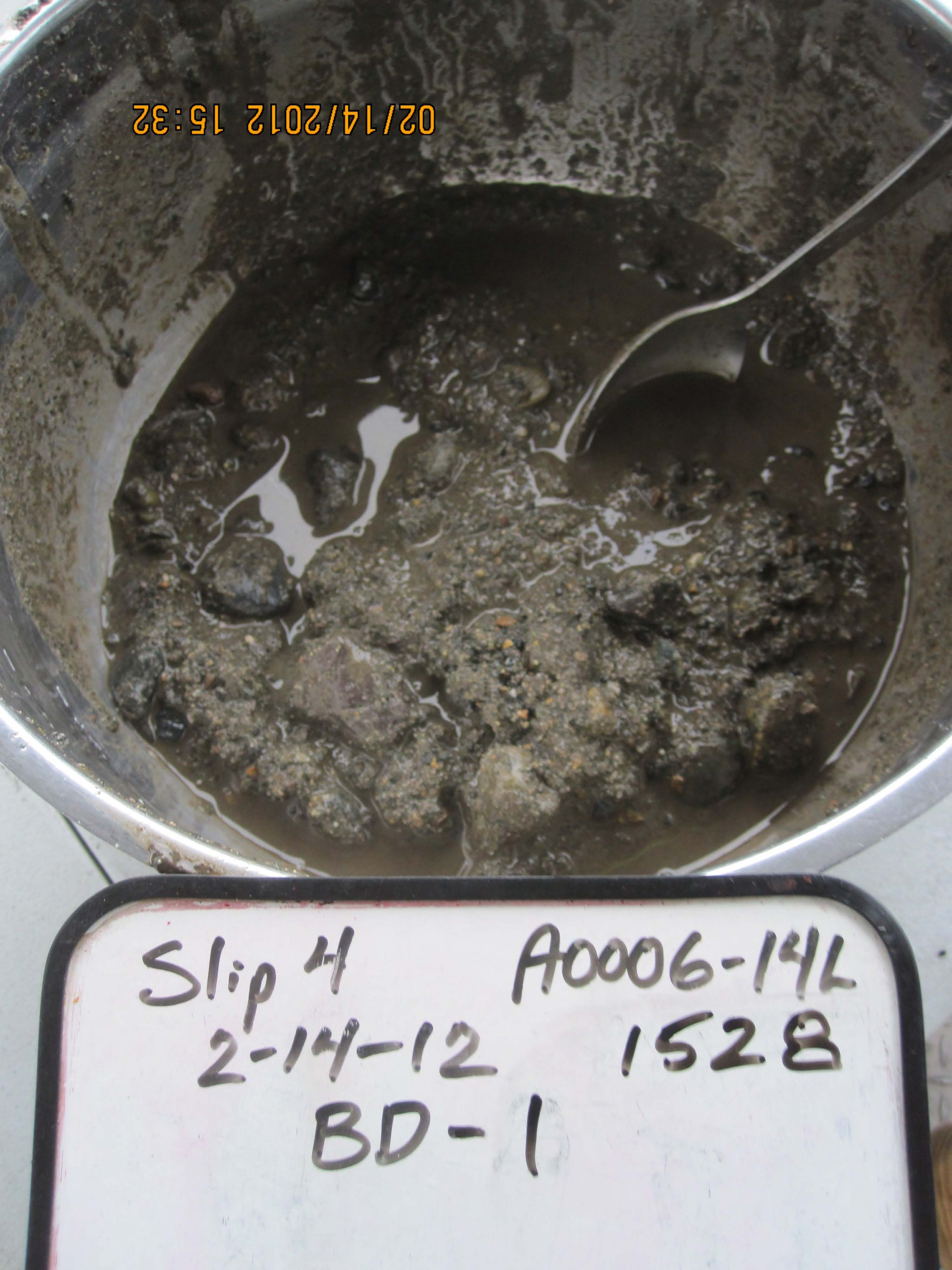
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