

DOCKETED	
Docket Number:	21-AFC-02
Project Title:	Willow Rock Energy Storage Center
TN #:	265150
Document Title:	Willow Rock CURE Data Request 2 Response, Attachment DR143-1_Part3
Description:	Resubmission of files previously submitted through Kiteworks.
Filer:	Samantha G. Neumyer
Organization:	Climate Edge Law Group
Submitter Role:	Applicant Representative
Submission Date:	7/30/2025 2:43:50 PM
Docketed Date:	7/30/2025

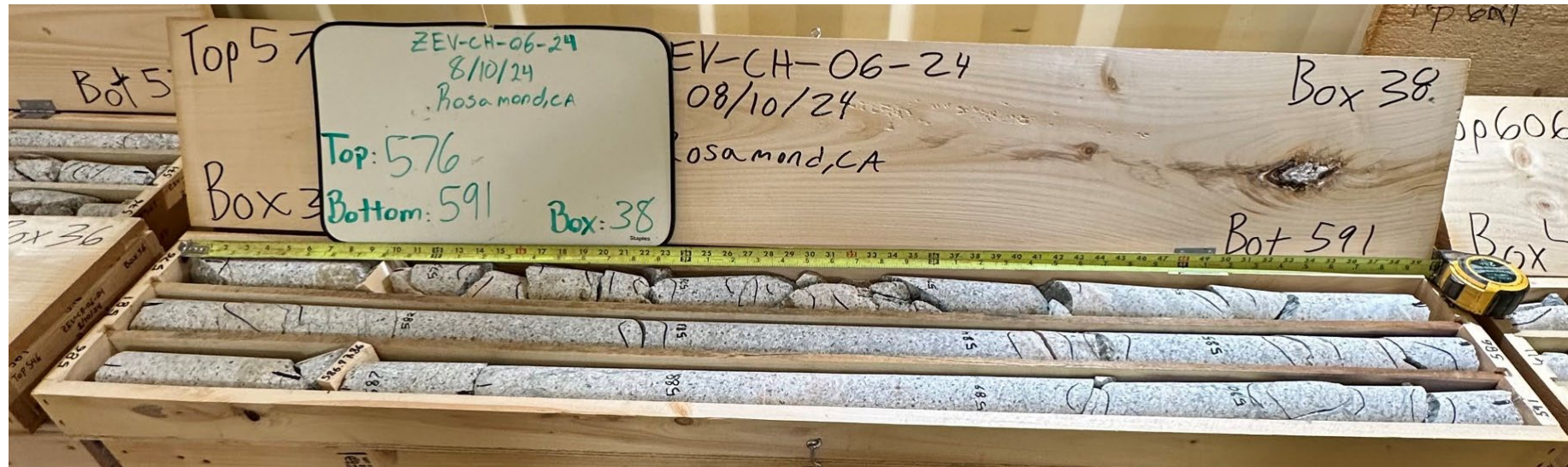
TEST HOLE
DRILL DEPTH
STATIC WATER TABLE
TESTED BY
COMMENTS
COMMENTS

[illegible]

Test 115 - 4oz 4.22

Project #

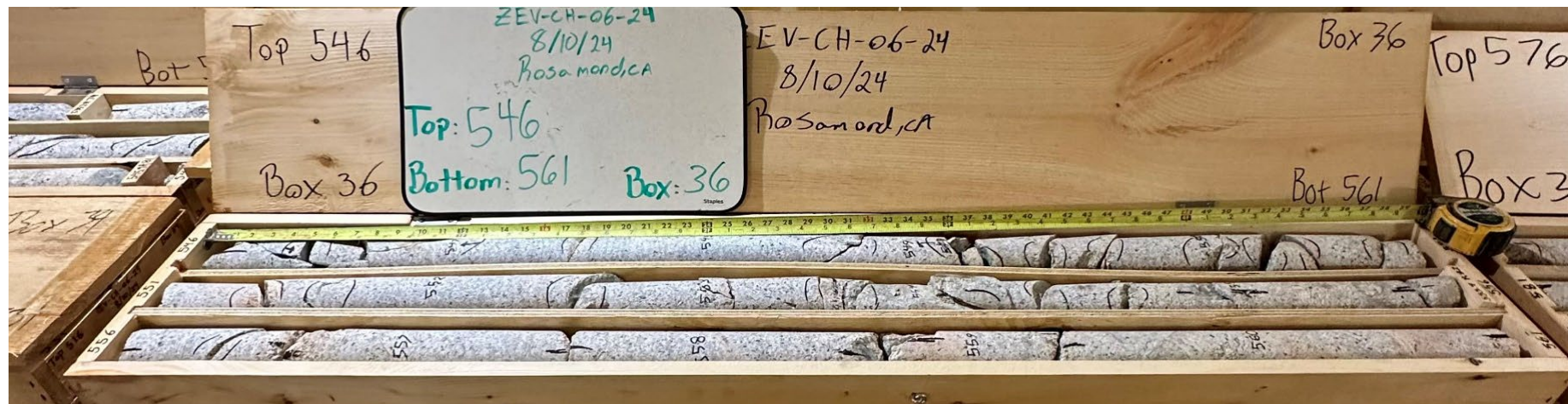
GPH



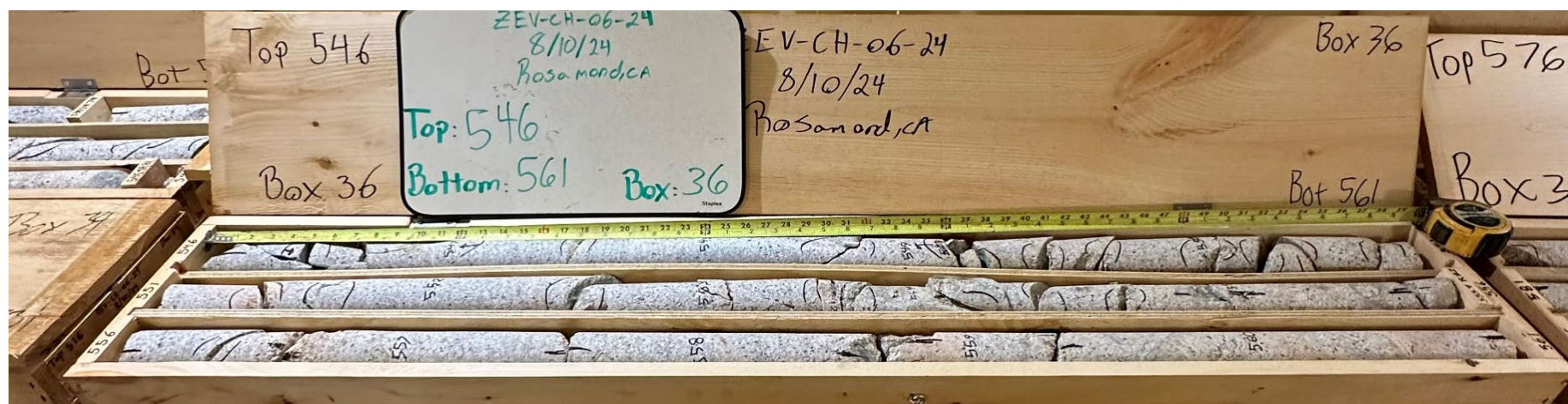
Test 116 3 min 12 sec 1 cup

Elevation
Location
Owner
Date

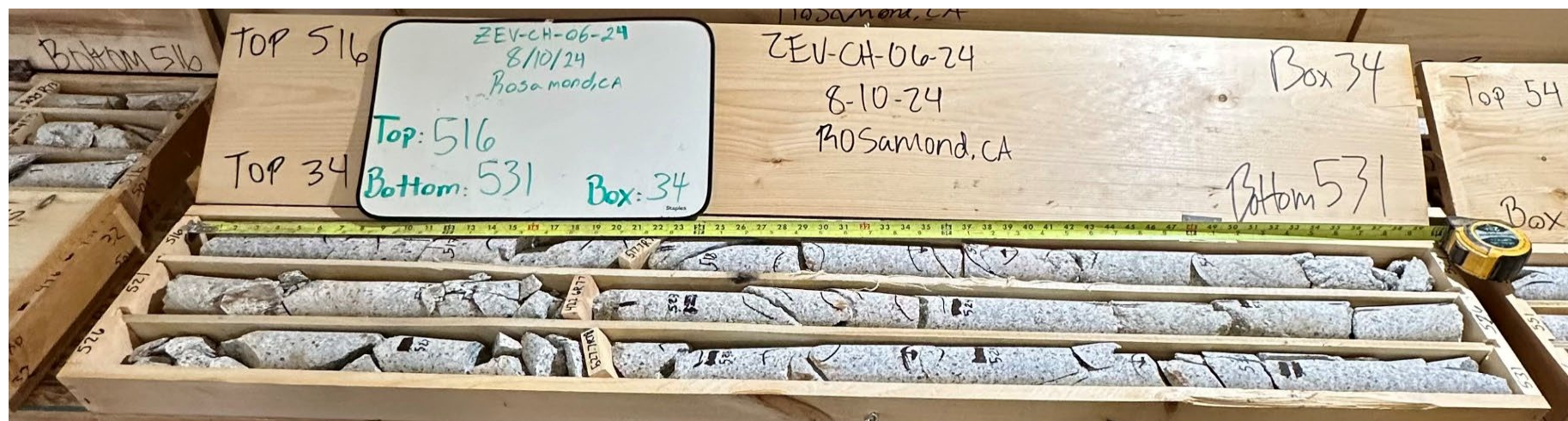
Project #

[illegible]

TEST HOLE
DRILL DEPTH
STATIC WATER TABLE
TESTED BY
COMMENTS
COMMENTS

[illegible]

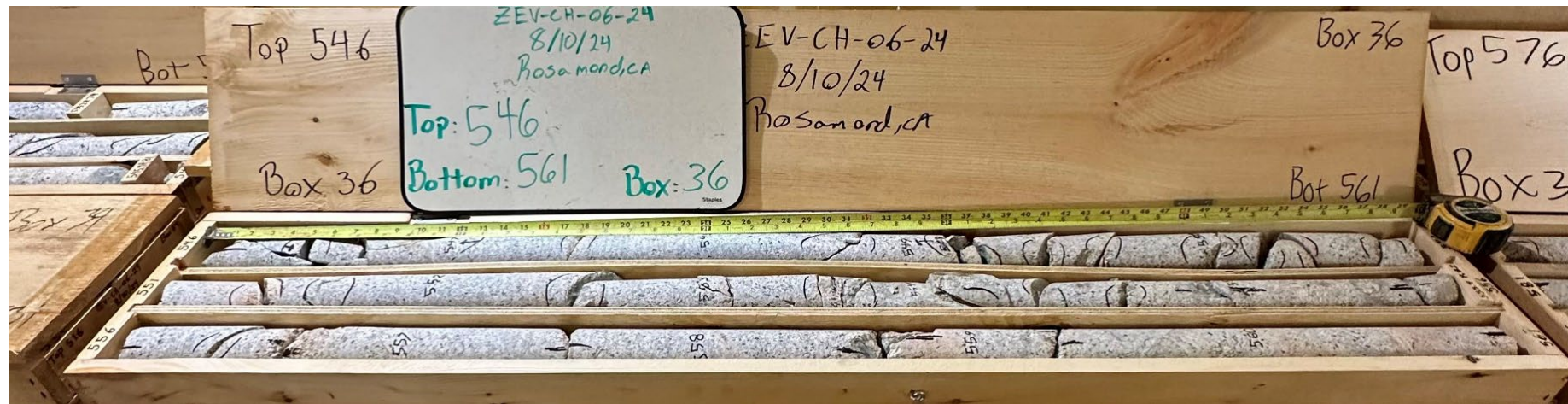
TEST HOLE	Test 118 Falling 2:40 1 cup
DRILL DEPTH	
STATIC WATER TABLE	
TESTED BY	
COMMENTS	
COMMENTS	

[illegible]

Test 119 - Slow fall

Project #

GPH



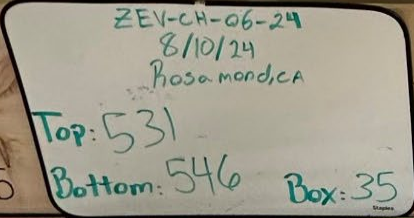
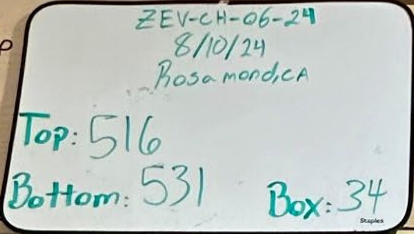
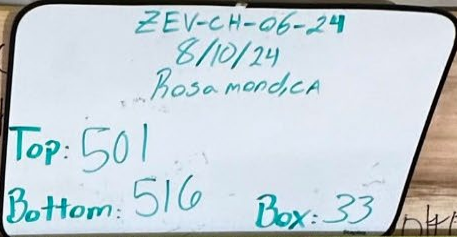
Project #

TOP 516
 Box 34
 Bottom 531
 ZEV-CH-06-24
 8/10/24
 Rosa mondica
 Rosa mond. CA
 ZEV-CH-06-24
 8-10-24
 Rosa mond. CA
 Box 34
 Bottom 531
 Top 54
 Box

Test 121 Holding

Project #

GPH



Test 122 - Holding

Project #GPH

Elevation	Project #
Location	
Owner	
Date	

The image consists of two photographs of wooden crates containing sediment samples. The top photograph shows the interior of a crate labeled 'Box 30'. The crate is filled with cylindrical sediment samples, each labeled with a number. A yellow measuring tape is stretched across the top of the crate. A white label on the right side of the crate reads: 'ZEV-CH-06-24', '8/10/24', 'Rosamond, CA', 'Top: 456', 'Bottom: 471', and 'Box: 30'. The bottom photograph shows the interior of a crate labeled 'Box 31'. The crate is also filled with cylindrical sediment samples, each labeled with a number. A yellow measuring tape is stretched across the top of the crate. A white label on the right side of the crate reads: 'ZEV-CH-06-24', '8-10-24', 'Rosamond, CA', 'Top: 471', 'Bottom: 486', and 'Box: 31'. The labels also include 'Box 30' and 'Box 31' respectively.

TEST HOLE
DRILL DEPTH
STATIC WATER TABLE
TESTED BY
COMMENTS
COMMENTS

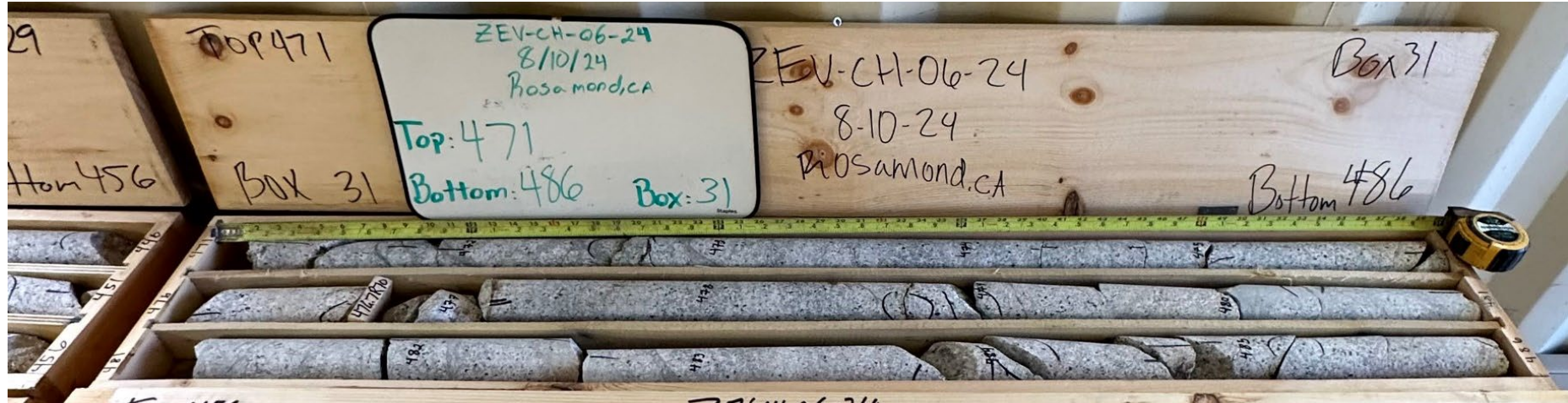
Elevation
Location
Owner
Date

Project #

[illegible]

Test 125 - 4oz - 4.50

Elevation
Location
Owner
Date

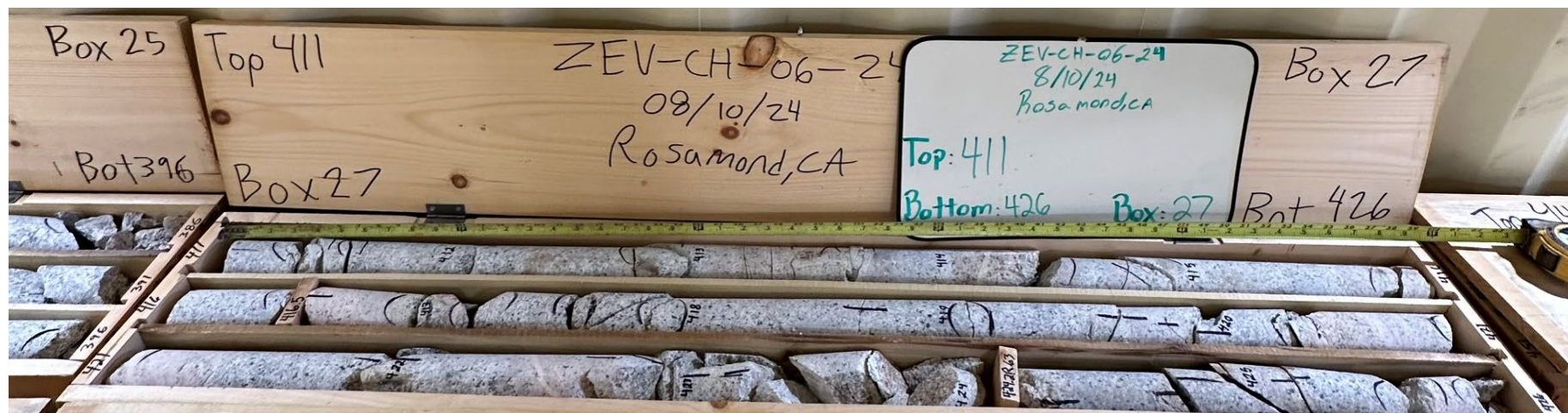
GPH[illegible]

Test 126 4 oz

Elevation
Location
Owner
Date

GPH[illegible]

Test 127 1 cup = 44 sec

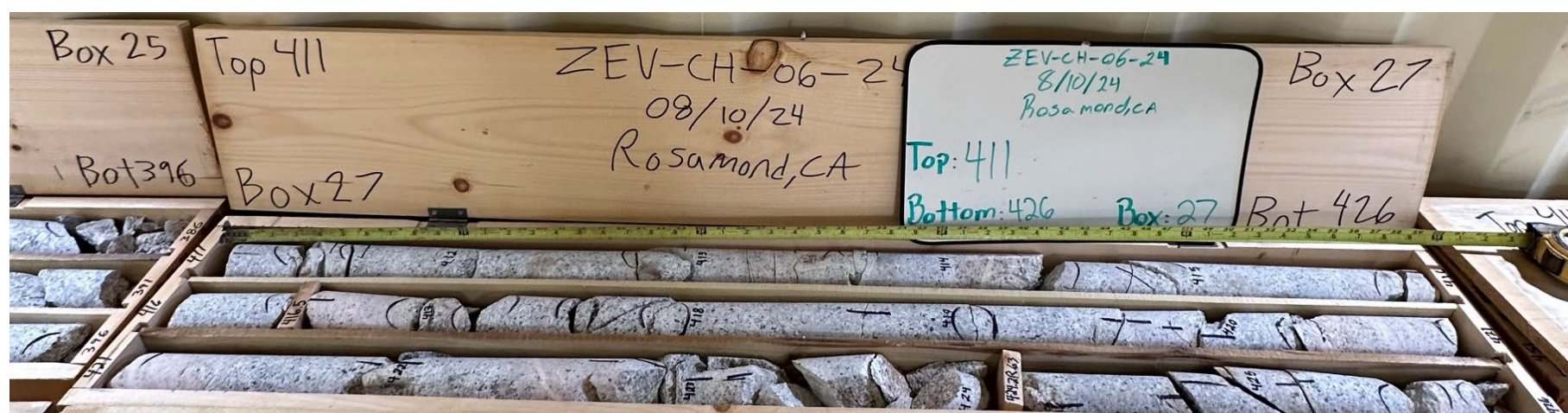
Project #GPH

TEST HOLE	
DRILL DEPTH	
STATIC WATER TABLE	
TESTED BY	
COMMENTS	Test 128 - 1 cup = 2:00
COMMENTS	

[illegible]

Test 129 - 3:46min

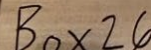
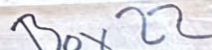
Project #

[illegible]

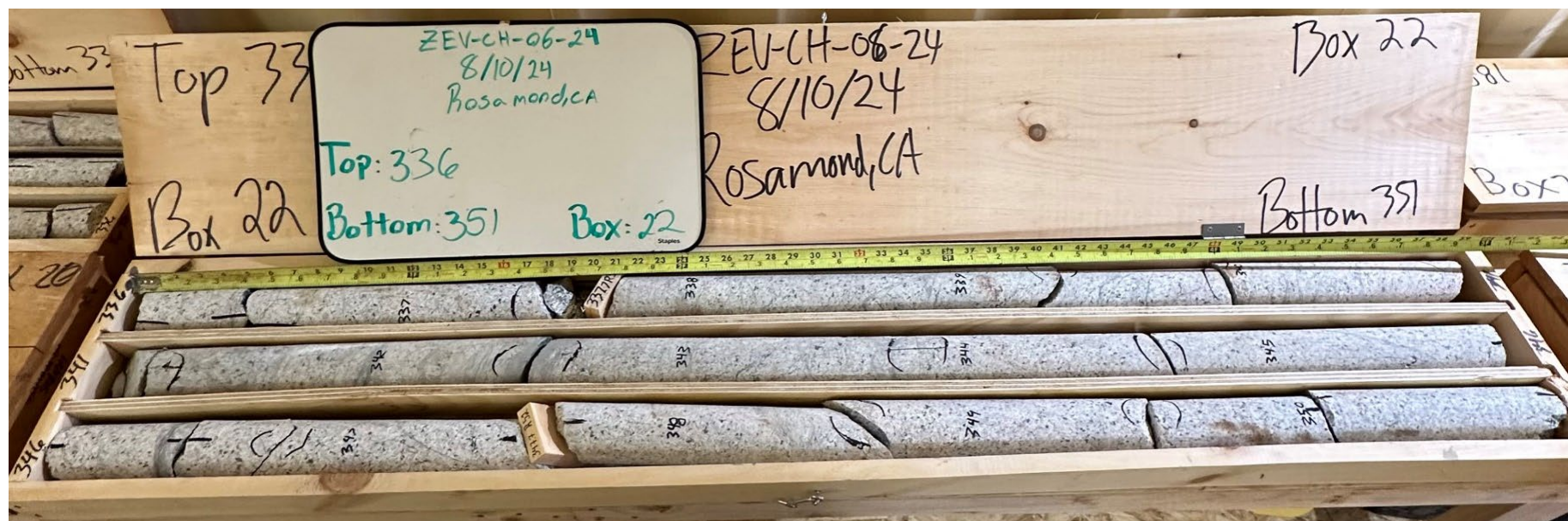
Test 130 - 1 cup 4 min 36 sec

Elevation
Location
Owner
Date

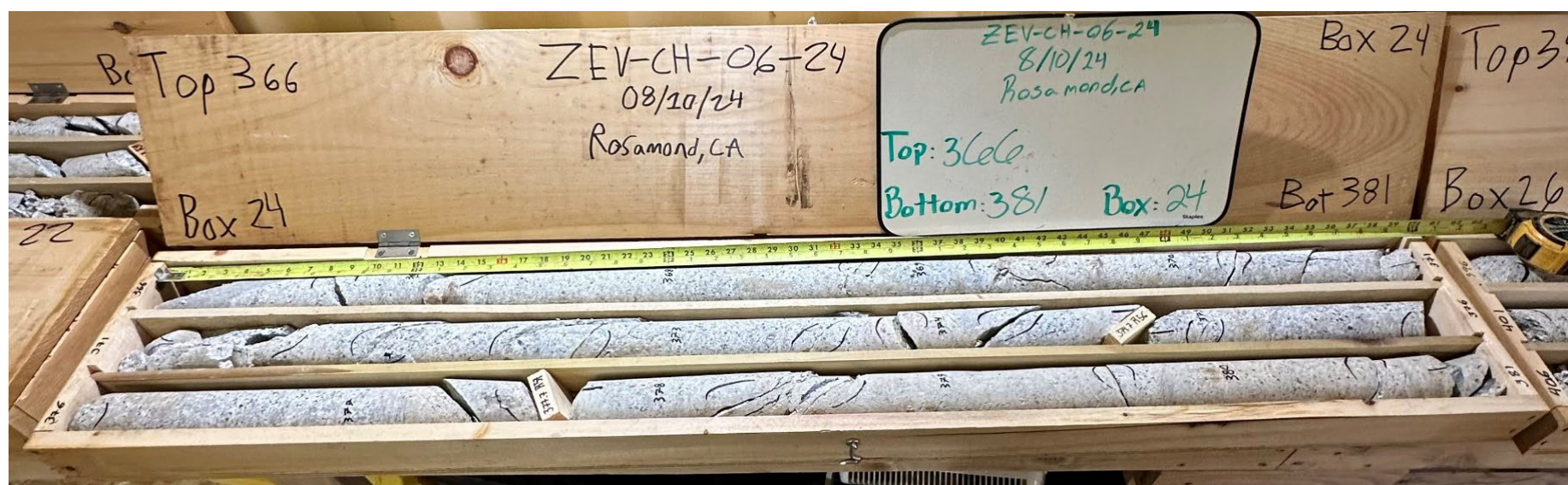
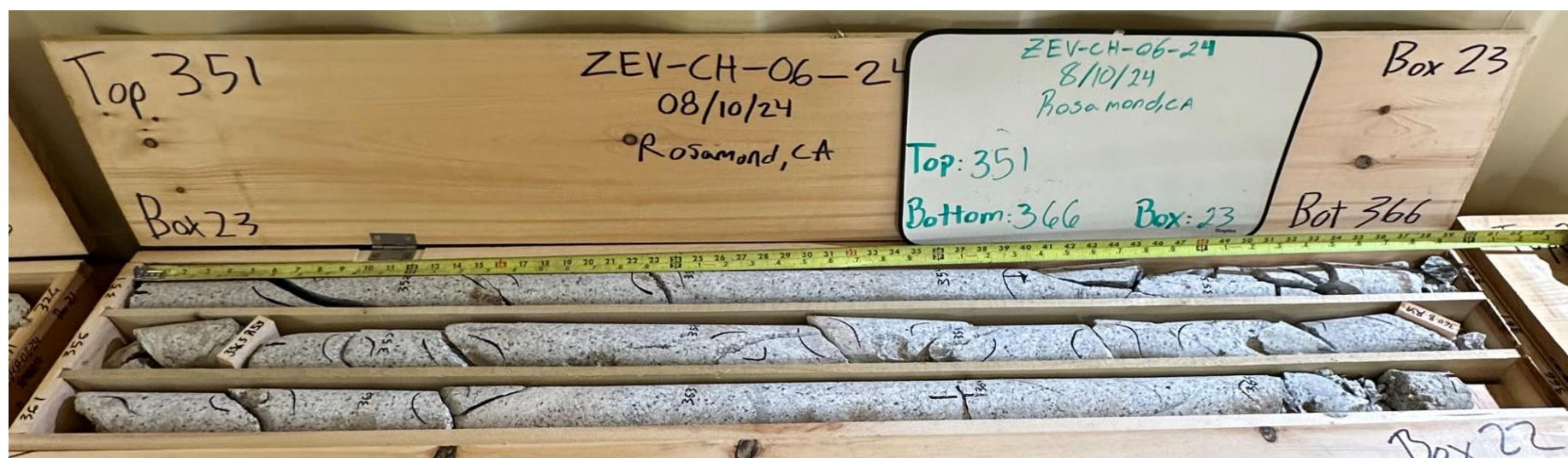
Project #

GPH

TEST HOLE	Test 131 - 1 cup 2:38min
DRILL DEPTH	
STATIC WATER TABLE	
TESTED BY	
COMMENTS	
COMMENTS	

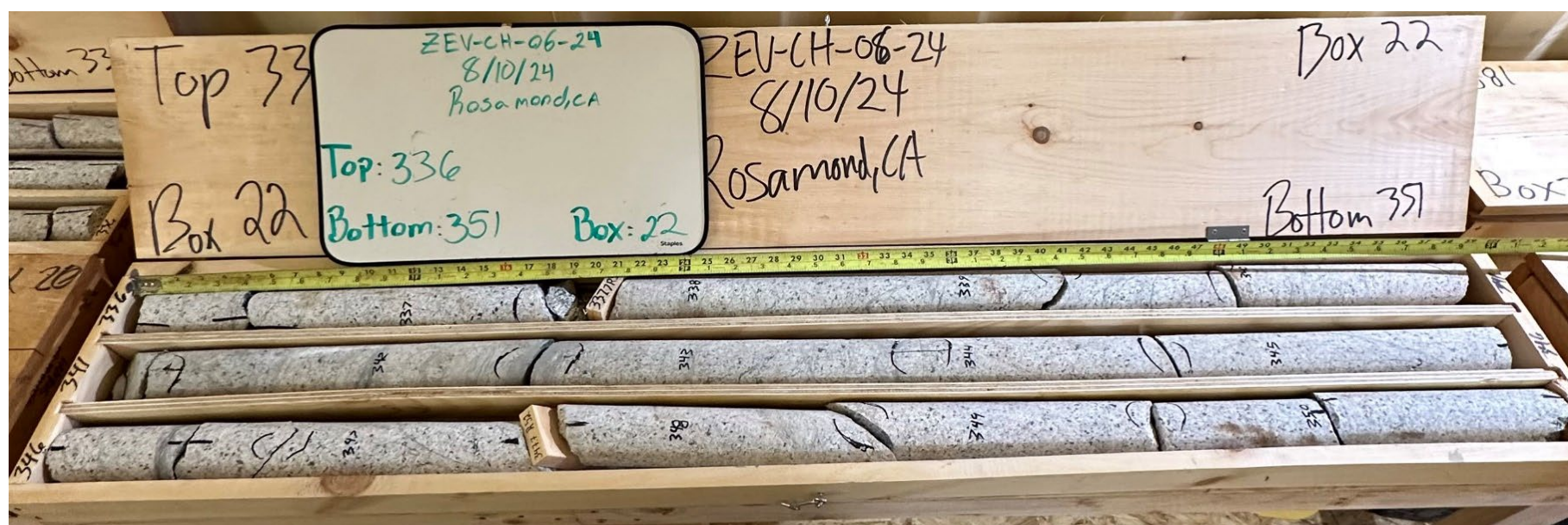
[illegible]

TEST HOLE
DRILL DEPTH
STATIC WATER TABLE
TESTED BY
COMMENTS
COMMENTS

[illegible]

Test 133 - 1 cup = 2:56

Project #

[illegible]

Test 134 Holding

Elevation
Location
Owner
Date

Project #

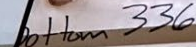
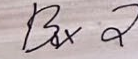
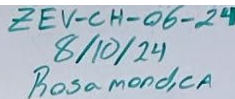
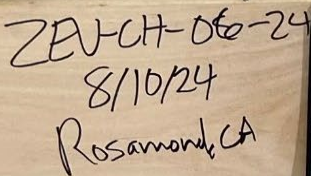
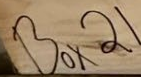
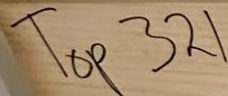
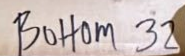
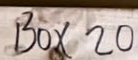
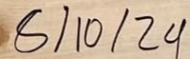
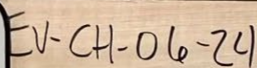
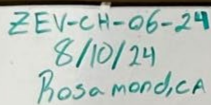
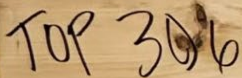
GPH

Test 135 Holding

Elevation
Location
Owner
Date

Project #

GPH

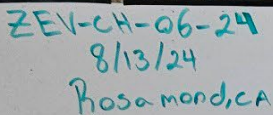
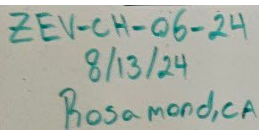


Test 136 Holding

Elevation
Location
Owner
Date

Project #

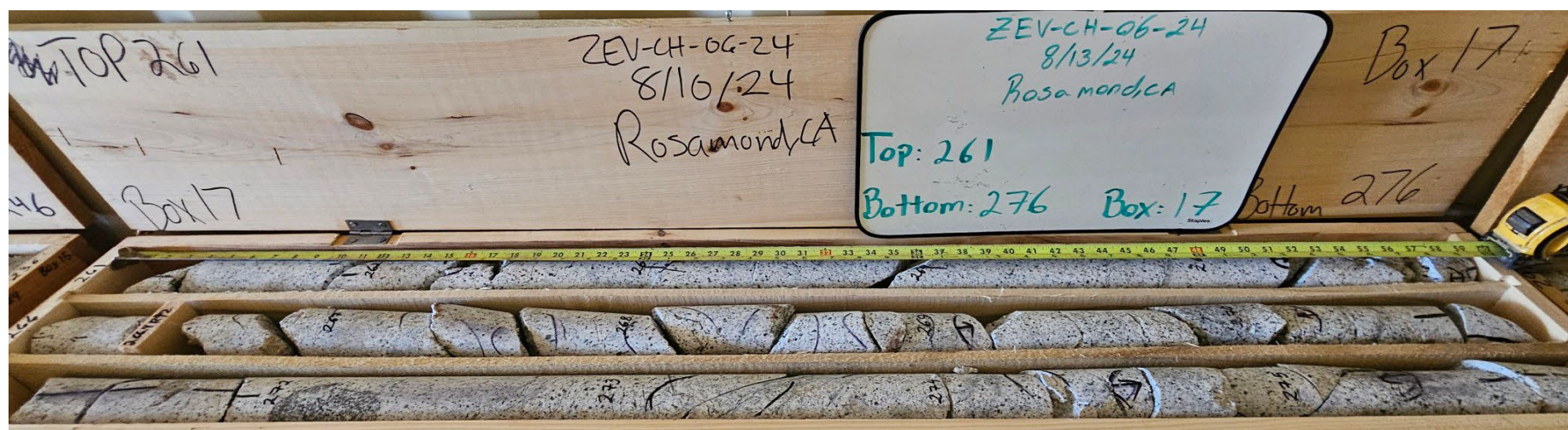
GPH



TEST HOLE
DRILL DEPTH
STATIC WATER TABLE
TESTED BY
COMMENTS
COMMENTS

Elevation
Location
Owner
Date

Project #

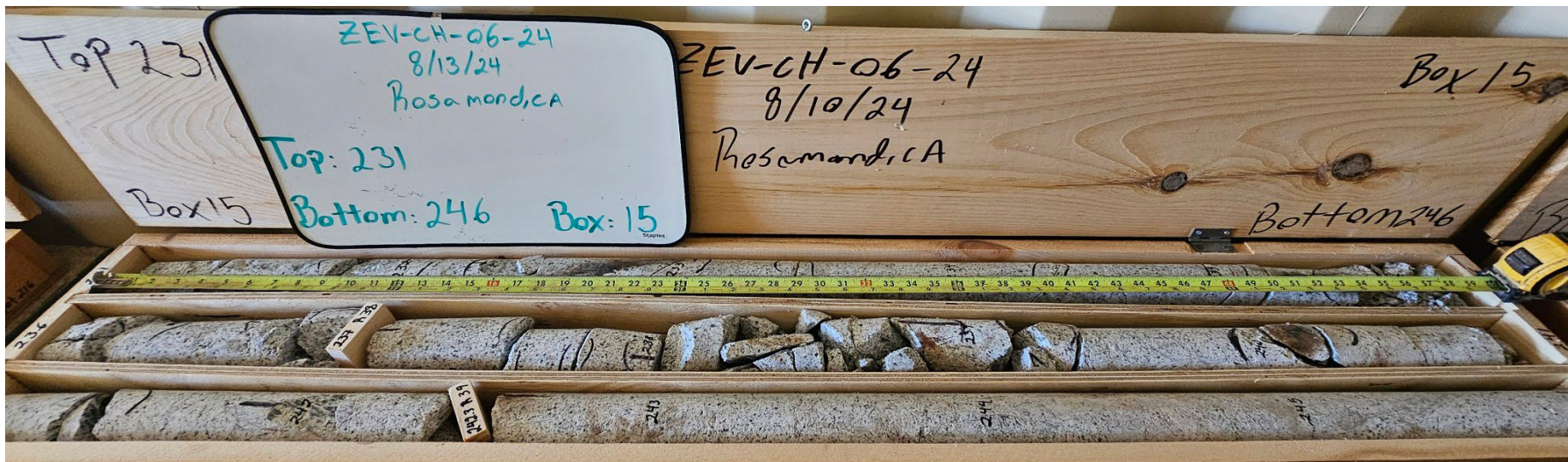
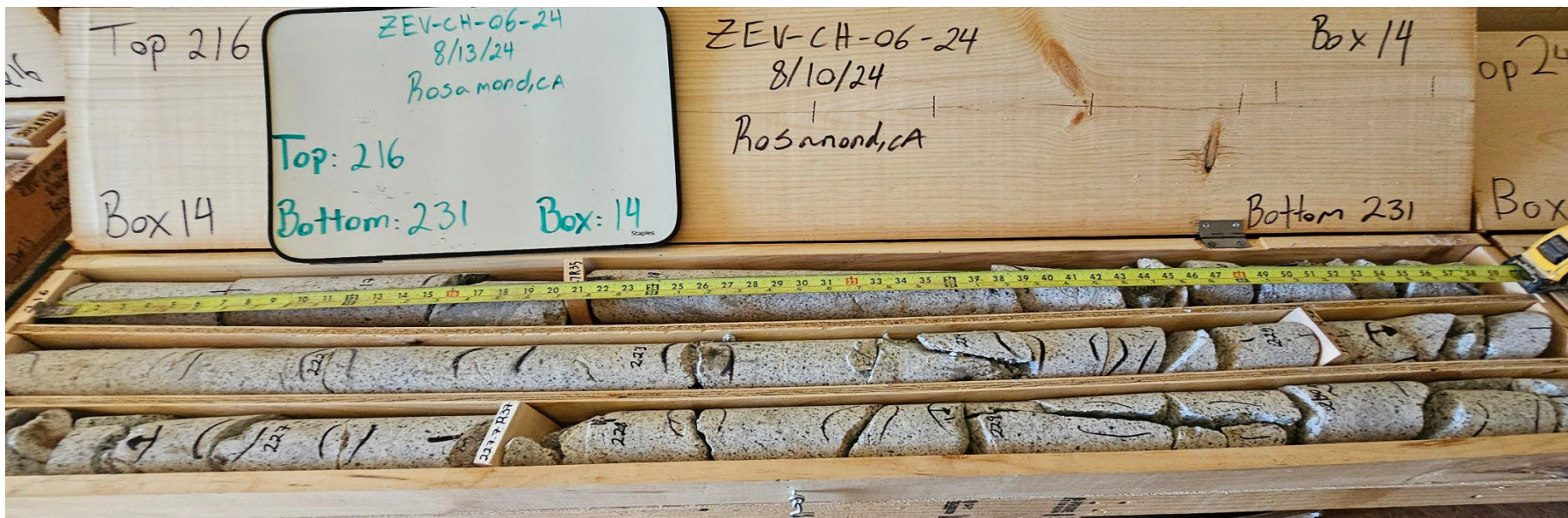
[illegible]

Test 139 1 cup = 2:52

Elevation
Location
Owner
Date

Project #

GPH



Test 138 Holding

Elevation
Location
Owner
Date

GPH

TOP 261

Box 17

ZEV-CH-06-24
8/13/24
Rosamond, CA

Box 17

Top: 261
Bottom: 276 Box: 17

Box 17

Bottom 276

Test 141 - Holding - Lugeon Test

Elevation
Location
Owner
Date

Project #

GPH



Test 142 - Holding

Elevation
Location
Owner
Date

Project #

GPH