Appendix E Field Documentation

Appendix E-1 Subsurface Sediment Core Collection Forms

ANCHOR Sediment	Core Collection Log
Job: Jeld-wen Job No: 240909-01-01 Field Staff: NN CYLB Contractor: GYAVITU Vertical Datum:	Station ID: SGOO Attempt No. Date: 7/17/24 Logged By: N M Horizontal Datum: NAD83 WA State Plane North, feet
Field Collection Coordinates: _at/Northing: 302238.09	Long/Easting: 2727 22.47
A. Water Depth DTM Depth Sounder: DTM Lead Line: 7, 2 \$} Heigh Source	ater Level Measurements C. Mudline Elevation at:
Core Collection Recovery Details: Core Accepted: Yes / No Core Tube Length: 10 \$7	5.4
Headspace Measurement: 5,4 Recovery Measurement: 46 Recovery Percentage: 57,5% Total Length of Core To Process: Drive Notes: 56,4 Steady drive 46,354,5	Core Tube Length
drive to 8ft	Sections To Process: B:
Core Field Observations and Description:	Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota
Notes:	

Job: Jeld-wen	Station ID: 50	Page <u>2</u> of _
lob No: 240909-01.01	Attempt No. 2	
ield Staff: NW . CY LB		24
Contractor: Gravitu	Logged By: N	
Vertical Datum:		: NAD83 WA State Plane North, feet
reitical patulii.	Tronzontal Batam	. NABOO WA Otato Fiano North, rect
Field Collection Coordinates: Lat/Northing: 1307237.07	Long/Easting: 3	73716.62
A. Water Depth	B. Water Level Measurements	C. Mudline Elevation
DTM Depth Sounder:	Time: 1525	
OTM Lead Line: 7.6	Height:	
	Source:	Recovery Measurements (prior to cuts)
Core Collection Recovery Details:		† []
Core Accepted: (Yes) / No		3.3
Core Tube Length:		
Orive Penetration: \$.2		•
Headspace Measurement: 3.3	-	
Recovery Measurement: 6.7		7
Recovery Percentage: 81.	7%	\$
Total Length of Core To Process:	778	
Total Length of Core to Process.		
Orive Notes:	1	흵 [박 나 6.7
Steady drive so	me vibe	Core Tube Length
		Sections To Process:
		A: B:
		A: B:
Core Field Observations and Descrip		A: B: C:
		A: B: C: D:
Core Field Observations and Descrip		A: B: C: D:
		A: B: C: D:
no ador/sheen		A: B: C: D:
no ador/sheen		A: B: C: D:
		A: B: C: D:

Job: Jeld-wer	Station ID	sc-002		Page _ of _
Job: Jeld-wer Job No: 240909-01.01	Attempt N			-
Field Staff: NW, CY, LB	Date:	7/17/24		7
Contractor: Gravity	Logged E			
Vertical Datum:	Horizonta	al Datum: NAD83 WA	State Plane North	<u>fe</u> et
Field Collection Coordinates: _at/Northing: \ 302245-24	Long/East	ting: † 373 (75.80	_
A. Water Depth	B. Water Level Measure	ements C. Mud	lline Elevation	
OTM Depth Sounder:	Time: \549			27
OTM Lead Line: 7,6	Height: Source:	Recove	ry Measurements (p	rior to cuts)
Core Collection Recovery Details:		† [
Core Accepted: (es / No			<u> </u>	
Core Tube Length: 10 St		1 +	•	
Headspace Measurement: 3,4			1 1	
Recovery Measurement: 6.6				
Recovery Percentage: 78%		[1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1	
otal Length of Core To Process:			6.0	
		0 0		
	cone stuck	ore Tube		
slow steady drive,	core stuck emove	Core Tube Length		
slow steady drive,	core stuck emove	Core Tube		
slow steady drive,	core stuck emove	Core Tube		s To Process:
slow steady drive,	cone stuck emove	Core Tube		s To Process:
slow steady drive,	cone stuck emove	Core Tube	Sections	s To Process:
slow steady drive,	core stuck emove	Core Tube	Sections A:	s To Process:
slow steady drive,	cone stuck emove	Core Tube	Sections A: B:	s To Process:
slow steady drive, hight vibe to n	emove on: Sediment typ	pe, moisture, color, minor n	Sections A: B: C: D: modifier, MAJOR modifier,	other constituents,
Slow steady drive, which will be to me to	emove on: Sediment typ		Sections A: B: C: D: modifier, MAJOR modifier,	other constituents,
slow steady drive, light vibe to n	emove on: Sediment typ	pe, moisture, color, minor n	Sections A: B: C: D: modifier, MAJOR modifier,	other constituents,
Slow steady drive, highly vibe to m	emove on: Sediment typ	pe, moisture, color, minor n	Sections A: B: C: D: modifier, MAJOR modifier,	other constituents,
Slow steady drive, highly vibe to m	emove on: Sediment typ	pe, moisture, color, minor n	Sections A: B: C: D: modifier, MAJOR modifier,	other constituents,
Slow steady drive, highly vibe to m	emove on: Sediment typ	pe, moisture, color, minor n	Sections A: B: C: D: modifier, MAJOR modifier,	other constituents,
Slow steady drive, highly vibe to m	emove on: Sediment typ	pe, moisture, color, minor n	Sections A: B: C: D: modifier, MAJOR modifier,	other constituents,
Slow steady drive, which will be to me to	emove on: Sediment typ	pe, moisture, color, minor n	Sections A: B: C: D: modifier, MAJOR modifier,	other constituents,
Slow steady drive, which will be to me to	emove on: Sediment typ	pe, moisture, color, minor n	Sections A: B: C: D: modifier, MAJOR modifier,	other constituents,
Core Field Observations and Description	emove on: Sediment typ	pe, moisture, color, minor n	Sections A: B: C: D: modifier, MAJOR modifier,	other constituents,
Slow steady drive, which will be to me	emove on: Sediment typ	pe, moisture, color, minor n	Sections A: B: C: D: modifier, MAJOR modifier,	other constituents,
Slow steady drive, hight vibe to m	emove on: Sediment typ	pe, moisture, color, minor n	Sections A: B: C: D: modifier, MAJOR modifier,	other constituents,
Slow steady drive, which will be to me steady drive.	emove on: Sediment typ	pe, moisture, color, minor n	Sections A: B: C: D: modifier, MAJOR modifier,	other constituents,

	t Core Collection Log
Job: Jeld-wen	Station ID: SC-003
Job No: 240909-01.61	Attempt No.
Field Staff: NM, CY, LB	Date: 7/17/24
Contractor: Grayitu	Logged By: Nm
Vertical Datum:	Horizontal Datum: NAD83 WA State Plane North, feet
Field Collection Coordinates: Lat/Northing: \30271.69	Long/Easting: 373684.77
	Vater Level Measurements C. Mudline Elevation
DTM Depth Sounder: Time	
DTM Lead Line: 7. Heigi	
Core Collection Recovery Details:	1 [
Core Accepted: Yes / No	
Core Tube Length: \	
Orive Penetration: 8.6	
Headspace Measurement: 3.5	
Recovery Measurement: 6.5	
Recovery Percentage: 75.5 %	
Total Length of Core To Process:	Core Tube Length
Drive Notes:	
slow and steady driv	<u>w</u> <u> </u> <u>w</u>
1 1 1 1	
stopped drive at 8.	
	Sections To Process:
	A:
	B:
	C:
	D:
Core Field Observations and Description:	Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota
very soft on surface	
very soft on surface	si ilo odol silveri
<u> </u>	
Make a	
Notes:	

ANCHOR QEA Sed	iment Core	Collection Lo	og	Page
Job: John Wen Job No: Jud 1999-8181 Field Staff: J.M. L.B. N.W. Contractor: Gray it J. Vertical Datum:		Station ID: SC (Attempt No. Date: 7/2 20 Logged By: N W Horizontal Datum: N	(
Field Collection Coordinates: Lat/Northing: \(\frac{130 13 (2 43)}{2}\)	_	Long/Easting: 373	642.78	
A. Water Depth DTM Depth Sounder: DTM Lead Line: 54	B. Water Lev Time: \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	el Measurements	C. Mudline Ele	evation surements (prior to cuts)
Core Collection Recovery Details: Core Accepted: Yes / No Core Tube Length: Core Penetration:				1.8
Headspace Measurement: 1.8 Recovery Measurement: 6.1 Recovery Percentage: 817. Total Length of Core To Process: 6.1 Drive Notes:		Core Tube Length	8	6.2
				Sections To Process: A: B: C: D:
Core Field Observations and Descrip	tion:	Sediment type, moisture, co		AJOR modifier, other constituents,
Nata				
Notes:				

- A ANTOLIOD	
QEA Sediment	Core Collection Log
Job: Jeld-Wen	Station ID: 5(-004
Job No: 24 0009 - 01.01	Attempt No. 2
Field Staff: NM, NW, LB	Date: 7/21/24
Contractor: (a) (i) i	Logged By: N(1)
Vertical Datum:	Horizontal Datum: NAD83 WA State Plane North, feet
Field Collection Coordinates: Lat/Northing: 1302310.05	Long/Easting: 343640.38
A. Water Depth B. Wa	ter Level Measurements C. Mudline Elevation
DTM Depth Sounder: Time:	1648
DTM Lead Line: (7.0 Height:	
Source	e: Recovery Measurements (prior to cuts)
Core Collection Recovery Details:	1 🗔
Core Accepted: Yes / No	
Core Tube Length: 5	
Drive Penetration: 4.1	
Headspace Measurement: 1.95	
Recovery Measurement: 3.05	
Recovery Percentage: 741/	fb
Total Length of Core To Process: 3.05	
Drive Notes:	
smooth drive to 3.5ft, 1	Hhen got 3.05
	Sections To Process:
	B:
	D:
Core Field Observations and Description:	Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota
	-
Notes:	
SPME core.	

Sediment Core	• Collection Log
Job: Jeld-Wen Job No: 240909-01. 01 Field Staff: NM, CY CB Contractor: Gravity Vertical Datum:	Station ID: 5 C - 005 Attempt No. 1 Date: 7 7 2 4 Logged By: NM Horizontal Datum: NAD83 WA State Plane North, feet
Field Collection Coordinates: Lat/Northing: \(\) \(\) \(\) \(\) \(\) \(\) \(\)	Long/Easting: 373599.98
Lu transfer - chur	C. Mudline Elevation 6 5 7
1. Sfeet then thank cy s	Sections To Process: A: B: C: D:
Core Field Observations and Description:	Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota
30ft consistent drive	for 1.5 feet then ha CX
Notes:	
The same state of the same sta	

ANCHOR Sedimen	nt Core	Collecti		_			Page 2 of 3
Job: Jeld-Wen Job No: 240909-01.01 Field Staff: NM, LB Contractor: Gravity Vertical Datum:	·	Station ID: Attempt No. Date: Logged By: Horizontal D	1 7/17 NM	- 0 0 5 1 / 24 AD83 WA State	Plane N	North, fe	et
Field Collection Coordinates: Lat/Northing: \302321.74	,	Long/Easting	: 37	3601.	02		
DTM Depth Sounder: Tir DTM Lead Line: 7. 2	Water Leveline: 17 leight:		ents	C. Mudline E			to cuts)
Core Collection Recovery Details: Core Accepted: Yes / No Core Tube Length: 6 ++ Drive Penetration: 4 - 5 + cc+ Headspace Measurement: 4 - 4 Recovery Measurement: 7 - 4 Recovery Percentage: 5 - 4 / . Total Length of Core To Process: Drive Notes: Stow Steady while then difficult untitle of wheel at 1	ofeet il rope	and	Core Tube Length		Se A: B: C: D:		o Process:
Core Field Observations and Description:				olor, minor modifier, c layer, debris, plan			er constituents,
No odor	IERY (dense	Sano	obser	ed	at	bottom
	080			dupos		of	core
			_		J		
<i></i>							
/							
Notes:							

Sediment Core	e Collection Log	g	Page $3_{of}3$
Job: Jeld-WeN Job No: 240909-01-6 Field Staff: NM, CB Contractor: Gravity Vertical Datum:	Station ID: 5 C - Attempt No. 5 Date: 7 7 / 2 Logged By: NM Horizontal Datum: NA		
Field Collection Coordinates: Lat/Northing: 3 023 8 · 6 6	Long/Easting: 31	3 59 5.79	
	01	Recovery Measurem	
Core Accepted: (es / No Core Tube Length: 3 feet Drive Penetration: (e. 8 feet Headspace Measurement: 4.1 Recovery Measurement: 5.9 Recovery Percentage: 5.7.4.7. Total Length of Core To Process: 3.9	Length	8 3.9	
Drive Notes: difficult to drive un sefusal at 6.8 feet. V needed to remove alumi tube from sediment	1 bration 0		Sections To Process:
Core Field Observations and Description:	Sediment type, moisture, colo	B: C: D:	modifier, other constituents.
no sneen /odor	odor, sheen, layering, anoxic		
Natori			
Notes:			

ANCHOR Sediment Core	e Collection Lo	oa	1 1
Job: Jeld-Wen Job No: 240909-01.61 Field Staff: NM, CY, UB Contractor: Groving Vertical Datum:	Station ID: 5 C Attempt No. 1	-007 124	Page of
Field Collection Coordinates: Lat/Northing: 1302 385.30	Long/Easting: 3	73567.1	
	vel Measurements	C. Mudline Ele	urements (prior to cuts)
Core Collection Recovery Details: Core Accepted: Yes / No Core Tube Length: 1 feet Drive Penetration: 2 feet 8.1 feet Headspace Measurement: 3.1 feet Recovery Measurement: 4.3 feet Recovery Percentage: 78 / Total Length of Core To Process: 4.3 feet Drive Notes: Compacted hard sit 'Y for feet them consite	Core Tube Length	3.7	
Slow drive until refusa B. I feet, Had to vibre	ate to iment.		Sections To Process: A: B:
			C:
Core Field Observations and Description:	Codiment to me majetime e	eles mines modifies M	D: AJOR modifier, other constituents,
NO Sheen or odor	odor, sheen, layering, anox	cic layer, debris, plant i	matter, shells, biota
700 31 021 . 01 0221			
Notes:			

QEA : Sediment C	ore Collection	n Log	Page _ of _
Job: Jeld-wen		6c-00 \$ 8	
Job No: 240909-01-01	Attempt No. 1		
Field Staff: NM, CY, LB	Date: 7/17	124	
Contractor: Gravity		JM	
Vertical Datum:	Horizontal Datu	ım: NAD83 WA State Plane	North, feet
Field Collection Coordinates: Lat/Northing: 1302366.100	Long/Easting:	373492.58	
A. Water Depth DTM Depth Sounder: DTM Lead Line: DTM Lead L	Level Measurements	Recovery Measureme	
		* -	me (prior to outo)
Core Collection Recovery Details: Core Accepted: Yes / No Core Tube Length:		7.55	
Drive Penetration: 7 · 2 feet		•	
Headspace Measurement: 2.55 Feet			
Recovery Measurement: 5.5 fce+			
Recovery Percentage: 171.		[
Total Length of Core To Process: 5.5 Feet		Core Tube Length	
Drive Notes:			
	1 0 00 10	⊢	
Slow drive unti		S	
2 feet, hit resistance.	then		
Steady drive until	refusal	_	
at 7.9 feet.			ections To Process:
10 1001			
			
		B:	
		D:	
		sture, color, minor modifier, MAJOR i g, anoxic layer, debris, plant matter,	
Core Field Observations and Description:	1221, 2321, 23,	g,,	
Core Field Observations and Description:			
No odor or sheen	And ither	CORE ; a Auma	m rust. HA
No odor or sheen	And ithe	CORE : a Accuma	m rusk. HA

Job: Jeld-wen	Station ID: 5C-008	-
Job No: 240909-01.01	Station ID: 5C-008 Attempt No. 1 2	
Field Staff: NM, CY, LB	Date: 7/18/14 Logged By: WM	
Contractor: GrayIty		
/ertical Datum:	Horizontal Datum: NAD83 WA State Plane North, feet	
Field Collection Coordinates: _at/Northing: 130 23 59.21	Long/Easting: 373 489 . 44	
A. Water Depth DTM Depth Sounder:	B. Water Level Measurements C. Mudline Elevation Time: \5 1	
OTM Lead Line: 5 · 9	Height: Source: Recovery Measurements (prior to compare to the content of the con	cuts)
Core Collection Recovery Details:	† —	
Core Accepted: (Yes) / No	317	
Core Tube Length: 10 feet		
Orive Penetration: & Fcc+		
Headspace Measurement: 2, 5		
Recovery Measurement: \$\igcup 6.5\$		
Recovery Percentage:		
Total Length of Core To Process: 🕡 .	feet 5 C	
Orive Notes:		
Orive Notes:	Piving until B	
Steady d	uriving until	
Steady d	uriving until	
Steady d		onnes.
Steady d	Sections To Pr	ocess:
Steady d		ocess:
Steady d	Sections To Pr	ocess:
Steady d	Sections To Pr	ocess:
Steady d	Sections To Pr	rocess:
Steady d	Sections To Pr A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other co	
Stopping at Bleet Core Field Observations and Description	Sections To Pr A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other co odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota	
Stopping at exteet	Sections To Pr A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other co	
Stopping at Bleet Core Field Observations and Description	Sections To Pr A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other co odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota	
Stopping at Bleet Core Field Observations and Description	Sections To Pr A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other co odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota	
Stopping at Bleet Core Field Observations and Description	Sections To Pr A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other co odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota	
Stopping at Bleet Core Field Observations and Description	Sections To Pr A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other co odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota	
Stopping at Bleet Core Field Observations and Description	Sections To Pr A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other co odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota	
Stopping at Bleet Core Field Observations and Description	Sections To Pr A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other co odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota	
Stopping at Bleet Core Field Observations and Description	Sections To Pr A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other co odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota	
Stopping at Bleet Core Field Observations and Description	Sections To Pr A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other co odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota	
Stopping at Bleet Core Field Observations and Description	Sections To Pr A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other co odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota	
Stopping at Bleet Core Field Observations and Description	Sections To Pr A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other co odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota	
Stopping at Bleet Core Field Observations and Description	Sections To Pr A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other co odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota	
Stopping at Bleet Core Field Observations and Description	Sections To Pr A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other co odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota	
Stopping at Steet Core Field Observations and Description NO Sheen Or	Sections To Pr A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other co odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota	
Stopping at Steet Core Field Observations and Description NO Sheen Or	Sections To Pr A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other co odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota	

ANCHOR Sedim	nent Core Collection Lo	og Page of
Job: JELD-Wen	Station ID: 57	Page of J
Job No: 240909 - 01.01	Attempt No.	
Field Staff: NM CY, LB		18/24
Contractor: Cocavity	Logged By:	
Vertical Datum:	Horizontal Datum: N	AD83 WA State Plane North, feet
Field Collection Coordinates: Lat/Northing: 13 5 2 446 65	Long/Easting: 37	3504 27
authoriting.		
A. Water Depth	B. Water Level Measurements	C. Mudline Elevation
DTM Depth Sounder:	Time: 15 47	
DTM Lead Line:	Height:	December (Managements (prior to sets)
	Source:	Recovery Measurements (prior to cuts)
Core Collection/Recovery Details:		† []
Core Accepted: Yes / No		
Core Tube Length: 10 feet		
Drive Penetration:		+
Headspace Measurement:		
Recovery Measurement:		
Recovery Percentage:		
Total Length of Core To Process: 4	core Tube Length	
- Constitution of the cons		
Drive Notes:	9	
A hard resistance	to drivings b' &	
	8	
but stedy drivin		
core tube sligh	ofly stuck	
and light vibe	needled to	Sections To Process:
remove.		
		B:
		-
		D:
Core Field Observations and Descriptio	n: Sediment type, moisture, co	olor, minor modifier, MAJOR modifier, other constituents,
		ic layer, debris, plant matter, shells, biota
NO COLOR OF SH	een.	
Notes:		
INVIGO.		

Sediment Core	Collection Log
Job: Jeld-Wen Job No: 240909-01-0) Field Staff: NM-CY-U8 Contractor: Gravity Vertical Datum: Field Collection Coordinates: 1302649.67 Lat/Northing: 1302649.67	Station ID: SC-OII Attempt No. Date: 7/2/2/ Logged By: NW\ Horizontal Datum: NAD83 WA State Plane North, feet Long/Easting: 373402.45
A. Water Depth B. Water Leve	Recovery Measurements (prior to cuts)
Core bounced intensely cau 100%+ recovery Core Field Observations and Description:	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,
Notes:	odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota
Notes:	

Job: Jed-wer	Station ID: SC-01
Job: <u>Jed-wen</u> Job No: <u>240909-01-01</u>	Attempt No. 2
Field Staff: NM, CY, US	Date: 7/18/24
Contractor: Gravitu	Logged By:
Vertical Datum:	Horizontal Datum: NAD83 WA State Plane North, feet
Volucial Battain.	
Field Collection Coordinates:	422224 7 5
Lat/Northing: 13,62532.53	Long/Easting: 373399.7 5
A. Water Depth	B. Water Level Measurements C. Mudline Elevation
DTM Depth Sounder:	Time: 1915
DTM Lead Line: 5.5	Height:
	Source: Recovery Measurements (prior to cuts)
Core Collection Recovery Details:	† [] a a
Core Accepted: (Yes) / No	3.2
Core Tube Length:	
Drive Penetration:	───
Headspace Measurement: 3.2	
Recovery Measurement:	
	₌ _ _ _ _
Recovery Percentage: 757	Some Tube Length
Total Length of Core To Process: 6.2	8.0
Drive Notes:	
	Sections To Process:
	Sections To Process: A:
	A: B:
	A: B: C:
	A: B:
Core Field Observations and Descripti	A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituent
Core Field Observations and Descripti	A: B: C: D:
Core Field Observations and Description	A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituent
Core Field Observations and Descripti	A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituent
Core Field Observations and Description	A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituent
Core Field Observations and Descripti	A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituent
Core Field Observations and Description	A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituent
Core Field Observations and Descripti	A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituent
Core Field Observations and Description	A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituent
Core Field Observations and Descripti	A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituent
Notes:	A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituent odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota
Notes:	A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituent

Sediment Core	Collection Log
Job: Teld wer	Station ID: SC-O1
Job No: 240909-01-0	Attempt No. 3
Field Staff: NM / B N W	Date: 7/20/24
Contractor: Crarita	Logged By: N
Vertical Datum:	Horizontal Datum: NAD83 WA State Plane North, feet
Voltage Batann	
Lat/Northing: 1302538.14	Long/Easting: 373399.87
A. Water Depth B. Water Leve	el Measurements C. Mudline Elevation
DTM Depth Sounder: Time: \@\	
DTM Lead Line: 3.6 Height:	
Source:	Recovery Measurements (prior to cuts)
Core Collection Recovery Details:	* []
Core Accepted: Yes / No	
Core Tube Length:	
Drive Penetration:	· · · · · · · · · · · · · · · · · · ·
Headspace Measurement: 41	-
Recovery Measurement: 5 9	
Recovery Percentage: 71%	
Total Length of Core To Process:	
	⁹ / ₉ \0 5.9
Drive Notes:	Core Tube Length
difficult drive to ~ 1.59	
	8
then steady drive	
J	
	Sections To Process:
half vibe to extract	
7911	B: B:
1.00	C:
	D:
	D:
Core Field Observations and Description:	Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,
	odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota
	1
	,
N. d	
Notes: Re-make up core	

Lat/Northing: 13 0 2 5 3 8.03 A. Water Depth DTM Depth Sounder: DTM Lead Line: 5.8 B. Water Level Measurements Time: 19 3 6 Height: Source: Core Collection Recovery Details: Core Accepted: Yes / 60 Core Tube Length: 8 Drive Penetration: Headspace Measurement: 4.3 Recovery Measurement: 4.3 Recovery Measurement: 4.3 Recovery Measurement: 5.7 Total Length of Core To Process: Drive Notes: Sections To Process: A: B: C: D: Core Field Observations and Description: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitue odor, sheen, layering, anoxic layer, debris, plant matter, shells, blota	John Told-II MW		.og
Date: 7/3/24			012
Contractor: Gravity Vertical Datum: Vertical Datum: NAD83 WA State Plane North, feet Field Collection Coordinates: Lat/Northing: 1302538.03 Long/Easting: 373350.07 A. Water Depth DTM Depth Sounder: DTM Lead Line: DTM Lead Line: DTM Lead Line: DTM Depth Sounder: DTM Lead Line: DTM Depth Sounder: DTM Lead Line: DTM Lead Line: DTM Depth Sounder: DTM Lead Line: Source: Recovery Measurements (prior to cuts) Core Accepted: Yes / 60 Core Tube Length: Drive Penetration: Height: Recovery Measurement: Recovery Measurement: Recovery Measurement: Recovery Measurement: DTM Depth Sounder: DTM Lead Line: DTM Lead Line: DTM Depth Sounder: DTM Lead Line: DTM Lead Line: DTM Lead Line: DTM Depth Sounder: DTM Lead Line: DTM Le			21
Horizontal Datum: NAD83 WA State Plane North, feet			49
Field Collection Coordinates: Lat/Northing: 130 330.03 A. Water Depth DTM Depth Sounder: DTM Depth Sounder: DTM Lead Line: 5.3 B. Water Level Measurements Time: 1930 Height: Source: Core Collection Recovery Details: Core Accepted: Yes / 66 Core Tube Length: Theactypace Measurement: 17.5 Headspace Measurement: 18.7 Recovery Measurement: 19.7 Recovery Measurements (prior to cuts) 3.7 Long/Easting: 3733 50.07 Recovery Measurements Recovery			NADOG MA CA-A- Diseas Nasale for a
Lat/Northing: 13 0 2 5 3 8.03 A. Water Depth DTM Depth Sounder: DTM Lead Line: 5.8 B. Water Level Measurements Time: 19 3 6 Height: Source: Core Collection Recovery Details: Core Accepted: Yes / 6 Core Tube Length: 8 Drive Penetration: Headspace Measurement: 4.3 Recovery Measurements (prior to cuts) 3.7 U.3 Sections To Process: A: B: C: D: D: Core Field Observations and Description: Sediment type, moisture, color, minor modifier, Mh.IOR modifier, other constitue odor, sheen, layering, anoxic layer, debris, plant matter, shells, blota	Vertical Datum:	Horizontal Datum:	NAD83 WA State Plane North, feet
DTM Depth Sounder: DTM Lead Line: 5.8 Height: Source: Core Collection Recovery Details: Core Accepted: Yes / 160 Core Tube Length: Drive Penetration: Headspace Measurement: Recovery Measurement: Recovery Percentage: Total Length of Core To Process: Drive Notes: Sections To Proces: A: B: C: D: Core Field Observations and Description: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitue odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota	Field Collection Coordinates: Lat/Northing: 1302538.0	Long/Easting: 3	3350.02
DTM Depth Sounder: DTM Lead Line: 5.8 Height: Source: Recovery Measurements (prior to cuts) Core Accepted: Yes / 100 Core Tube Length: Drive Penetration: Recovery Measurement: Recovery Measurement: Recovery Percentage: Total Length of Core To Process: Drive Notes: Sections To Proces: A: B: C: D: Core Field Observations and Description: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitue odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota	A. Water Depth		C. Mudline Elevation
Source: Recovery Measurements (prior to cuts) Core Collection Recovery Details: Core Accepted: Yes / 60 Core Tube Length: B Drive Penetration: Headspace Measurement: Recovery Measurement: Recovery Measurement: Recovery Percentage: Total Length of Core To Process: Sheady drive until them Shaw and sheady drive Sections To Proces: A: B: C: D: Core Field Observations and Description: Sediment type, moisture, color, minor modifier, MALOR modifier, other constitue odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota	DTM Depth Sounder:	Time: 1930	
Core Collection Recovery Details: Core Accepted: Yes / 60 Core Tube Length: Drive Penetration: Headspace Measurement: Recovery Measurement: Recovery Measurement: Recovery Measurement: Recovery Percentage: Strong of Core To Process: Sections To Process: A: B: C: D: Core Field Observations and Description: Sediment type, moisture, color, minor modifier, MALIOR modifier, other constitue odor, sheen, layering, anoxic layer, debris, plant matter, shells, blota		Height:	-
Core Accepted: Yes / Core Tube Length: Drive Penetration: Headspace Measurement: Recovery Measurement: Recovery Percentage: Total Length of Core To Process: Drive Notes: Sections To Process A: B: C: D: Core Field Observations and Description: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitue odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota		Source:	Recovery Measurements (prior to cuts)
Core Accepted: Yes / Core Tube Length: Drive Penetration: Headspace Measurement: Recovery Measurement: Recovery Percentage: Total Length of Core To Process: Drive Notes: Sections To Process A: B: C: D: Core Field Observations and Description: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitue odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota	Core Collection Recovery Details:		† []
Core Tube Length: Drive Penetration: 7.5 Headspace Measurement: Recovery Measurement: 4.3 Recovery Percentage: Total Length of Core To Process: Drive Notes: Sections To Process A: B: C: D: Core Field Observations and Description: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitue odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota			
Drive Penetration: 7.5 Headspace Measurement: 8.7 Recovery Measurement: 1.3 Recovery Percentage: 5.76 Total Length of Core To Process: Drive Notes: Steady drive until them star and deady drive and deady drive star and			
Headspace Measurement: Recovery Measurement: Recovery Percentage: Total Length of Core To Process: Drive Notes: Steady drive until then Steady drive until then Steady drive until then Sections To Process A: B: C: D: Core Field Observations and Description: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitue odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota			+
Recovery Measurement: Recovery Percentage: Total Length of Core To Process: Drive Notes: Steady drive until them stew and steady drive Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitue odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota			
Recovery Percentage: Total Length of Core To Process: Drive Notes: Sections To Process: Sections To Process: A: B: C: D: Core Field Observations and Description: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitue odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota			7
Sections To Process A: B: C: D: Core Field Observations and Description: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitue odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota		-7% E	
Sections To Process A: B: C: D: Core Field Observations and Description: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitue odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota			
Sections To Process A: B: C: D: Core Field Observations and Description: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitue odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota			:
Sections To Process A: B: C: D: Core Field Observations and Description: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitue odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota	Drive Notes:	ا ا	
Sections To Process A: B: C: D: Core Field Observations and Description: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitue odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota		110000	
Sections To Process A: B: C: D: Core Field Observations and Description: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitue odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota		3/10/	
A: B: C: D: Core Field Observations and Description: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitue odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota	slan and stead	d alive] [] [] *
A: B: C: D: Core Field Observations and Description: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitue odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota		V	
Core Field Observations and Description: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitue odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota			
Core Field Observations and Description: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitue odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota			Sections To Proces
Core Field Observations and Description: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitue odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota			
Core Field Observations and Description: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitue odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota			
odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota			A: B:
Notes:			A: B: C:
Notes:	Core Field Observations and Descr		A: B: C: D: color, minor modifier, MAJOR modifier, other constitue
Notes:	Core Field Observations and Descr		A: B: C: D: color, minor modifier, MAJOR modifier, other constitue
Notes:	Core Field Observations and Descr		A: B: C: D: color, minor modifier, MAJOR modifier, other constitue
Notes:	Core Field Observations and Descr		A: B: C: D: color, minor modifier, MAJOR modifier, other constitue
Notes:	Core Field Observations and Descr		A: B: C: D: color, minor modifier, MAJOR modifier, other constitue
Notes:	Core Field Observations and Descr		A: B: C: D: color, minor modifier, MAJOR modifier, other constitue
Notes:	Core Field Observations and Descr		A: B: C: D: color, minor modifier, MAJOR modifier, other constitue
Notes:	Core Field Observations and Descr		A: B: C: D: color, minor modifier, MAJOR modifier, other constitue
Notes:	Core Field Observations and Descr		A: B: C: D: color, minor modifier, MAJOR modifier, other constitue
HUES.	Core Field Observations and Descr		A: B: C: D: color, minor modifier, MAJOR modifier, other constitue
			A: B: C: D: color, minor modifier, MAJOR modifier, other constitue
	Core Field Observations and Descr		A: B: C: D: color, minor modifier, MAJOR modifier, other constitue
			A: B: C: D: color, minor modifier, MAJOR modifier, other constitue
			A: B: C: D: color, minor modifier, MAJOR modifier, other constitue

ANCHOR Sediment	Core Collection Log
Job: Teld-wen Job No: 140409-01.01 Field Staff: NM, CY, US Contractor: Gravity Vertical Datum:	Station ID: SC-O12 Attempt No. 2 Date: 7/18/24 Logged By: NW Horizontal Datum: NAD83 WA State Plane North, feet
Field Collection Coordinates: Lat/Northing: \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Long/Easting: 373344.88
Core Collection Recovery Details: Core Accepted: Ves / No Core Tube Length: Drive Penetration: Headspace Measurement:	_
Recovery Measurement: Recovery Percentage: Total Length of Core To Process: Drive Notes: Some recularte to 354 Slow steady drive	Then Core Tube Length
J	Sections To Process: A: B:
Core Field Observations and Description:	Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota
Notes:	

ANCHOR Sedin	nent Core Collecti	on Log	Page \ of
Job: Jed-weyl Job No: 240909-01.01 Field Staff: NM, NW, LB Contractor: Growty Vertical Datum:	Station ID: Attempt No. Date: Logged By: Horizontal D	SC-013 120124 N.W. Datum: NAD83 WA State Plane North	
Field Collection Coordinates: Lat/Northing: \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Long/Easting	373344-84	
A. Water Depth DTM Depth Sounder: DTM Lead Line: 4.5	B. Water Level Measurement Time: 1650 Height: Source:	Recovery Measurements (p	rior to cuts)
Core Collection Recovery Details: Core Accepted: Yes / No Core Tube Length: Drive Penetration:		3.5	
Headspace Measurement: Recovery Measurement: Recovery Percentage: Total Length of Core To Process: Drive Notes:	•	Core Tube Length	
Cone Pingers not	visible sign	Sections A: B: C:	s To Process:
Not viable core		D:	
Core Field Observations and Description	n: Sediment type, n odor, sheen, laye	moisture, color, minor modifier, MAJOR modifier, ering, anoxic layer, debris, plant matter, shells, bi	
		&	
Natari		The state of the s	
Notes:			

ANCHOR Sediment	Core Collect	ion Log	Page 2 of 4
Job: Jeld-WeN Job No: 240909-0101 Field Staff: NN, NW, UB Contractor: Gravity Vertical Datum:	Attempt No Date: Logged By:	1/20124	
Field Collection Coordinates: Lat/Northing: \300589.60	Long/Easting	g: 3133	
A. Water Depth DTM Depth Sounder: DTM Lead Line: Height Sounder: Time Height Sounder:	nt:	C. Mudline Elevation Recovery Measurements	s (prior to cuts)
Core Collection Recovery Details: Core Accepted: Yes Core Tube Length: Drive Penetration:		3.5	
Headspace Measurement: Recovery Measurement: Recovery Percentage: Total Length of Core To Process: Drive Notes:		Core Tube Length	
core fingers ripoed o	of drive		tions To Process:
bag disladded		B: C:	
not viable cone		D:	
Core Field Observations and Description:		moisture, color, minor modifier, MAJOR moc yering, anoxic layer, debris, plant matter, she	
Notes:			

Z ANCHOR Sediment Co	re Collection Log
Job: Jeld- well Job No: 140909-01-01 Field Staff: NM NW 18 Contractor: Canval Vertical Datum:	Station ID: SC-0\(^3\) Attempt No. 5 Date: 7/20/29 Logged By: NW Horizontal Datum: NAD83 WA State Plane North, feet
Field Collection Coordinates: Lat/Northing: \302669.40	Long/Easting: 373342-45
7	C. Mudline Elevation Recovery Measurements (prior to cuts)
Core Collection Recovery Details: Core Accepted: Yes No Core Tube Length: Drive Penetration: Headspace Measurement:	1.45
Recovery Measurement: Recovery Percentage: Total Length of Core To Process: Drive Notes: Length of Core To Process: ACCULT Arme until Arme of Core To Steady drive	Core Tube Length (%)
	Sections To Process: A: B: C: D:
Core Field Observations and Description:	Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota
Notes:	

ANCHOR Sedin	nent Core Collection Log	Page 4 of U
Job: Jeld-Well Job No: 240909-01001 Field Staff: NM, NW, US Contractor: Granty Vertical Datum:	Station ID: SC-0 3 Attempt No. 4 Date: 7/70/24 Logged By: WAN State Plane North, f	
Field Collection Coordinates: Lat/Northing: 1302548.66	Long/Easting: 373347-73	_
A. Water Depth DTM Depth Sounder: DTM Lead Line:	B. Water Level Measurements Time: Height: Source: C. Mudline Elevation Recovery Measurements (price)	r to cuts)
Core Collection Recovery Details: Core Accepted: es No Core Tube Length: 5 Drive Penetration: 47 Headspace Measurement: 0 2 Recovery Measurement: 47	0.3	
Recovery Percentage: Fotal Length of Core To Process: Drive Notes:	Core Tube Length	
	Sections A: B: C:	Γο Process:
Core Field Observations and Description	Sediment type, moisture, color, minor modifier, MAJOR modifier, ot odor, sheen, layering, anoxic layer, debris, plant matter, shells, biot	
Notes: SPME	CORE	

COEA Sedime	Page of
Job: Jed-Wen	Station ID: 50-0 14 Attempt No.
Job No: 240404-01-01 Field Staff: N.M.CY, LG	Date: 7/8 24
Contractor: Gravity	Logged By: NW
Vertical Datum:	Horizontal Datum: NAD83 WA State Plane North, feet
DTM Depth Sounder:	Long/Easting: 373297.79 B. Water Level Measurements Time: 1943 C. Mudline Elevation
3	Height: Source: Recovery Measurements (prior to cuts)
Core Collection Recovery Details: Core Accepted: Yes / No	2.15
Core Tube Length:	
Drive Penetration:	
Headspace Measurement: 2,15 Recovery Measurement: 5,85	
Recovery Measurement.	_€
Total Length of Core To Process:	
	I Ψ I I — I I I I I I I I I I I I I I I
Drive Notes: Slight resistance thereof. Then steads	
slight, resistance ner	Or top 1 Sections To Process: A:
slight, resistance ner	Sections To Process:
slight, resistance ner	Sections To Process: A:
slight, resistance ner	Sections To Process: A: B:
slight, resistance ner	Sections To Process: A: B: C: D:
Slight resistance her feet then stead	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituent
Slight resistance her feet then stead	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituent
Slight resistence her feet then steach	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituent
Slight resistence her feet then steach	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituent
Slight resistence her feet then steach	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituent
Slight resistence her feet then steach	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituent
Slight resistence her feet then steach	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituent
Slight resistence her feet then steach	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituent
Slight resistence her feet then steach	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituent
Slight resistence her feet then steach	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituent
Slight resistence her feet then steach	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituent

Sediment C	Core Collection Lo	Page Cof C
Job: Teld-WeV Job No: 240909-01-01 Field Staff: NW Contractor: Cravity Vertical Datum:	Attempt No. 2 Date: 7/20/24 Logged By: W	AD83 WA State Plane North, feet
Field Collection Coordinates: Lat/Northing: \362586.09	Long/Easting: 37	3293.56
A. Water Depth DTM Depth Sounder: DTM Lead Line: Height: Source:	er Level Measurements	C. Mudline Elevation Recovery Measurements (prior to cuts)
Core Collection Recovery Details: Core Accepted: (es) No Core Tube Length: 7.4 Drive Penetration: Headspace Measurement: 7.4 Recovery Measurement: 7.4 Recovery Percentage: 3976		1.5
Total Length of Core To Process: 74 Drive Notes: diffruit drive to ~2ft Steady drive to 8.	Sore Tube Length	8.9 7.4
		Sections To Process: A: B:
1		C: D:
Core Field Observations and Description:		olor, minor modifier, MAJOR modifier, other constituents, c layer, debris, plant matter, shells, biota
Notes:	core	

Scall L	ment Core Collec	ction Log	Page of
lob: JELD-WEN lob No: 240909 - 01.01 Field Staff: NM, CY, LB Contractor: Vertical Datum:	Attempt N Date: Logged B	7/18/24	
at/Northing: 13 02691.77	Long/East	ting: 373237.97	7
A. Water Depth OTM Depth Sounder: OTM Lead Line:	B. Water Level Measure Time: Height: Source:		ration rements (prior to cuts)
Core Collection Recovery Details: Core Accepted: Yes / No Core Tube Length. Drive Penetration: Headspace Measurement: 2.5 Recovery Measurement: 5.5			2.5
Recovery Percentage: 73 Total Length of Core To Process: Drive Notes: Slight reciplance to	3 st then Urive	Core Tube Length	5.5
			Sections To Process: A: B: C:
Core Field Observations and Descript		pe, moisture, color, minor modifier, MA , layering, anoxic layer, debris, plant m	
Notes:			

ANCHOR Sediment Co	re Collection	Log	Page of
JOB: JELD-WEN	Station ID: SC	-018	
Job No: 240909 - 01.01	Attempt No.	therail	
Field Staff: NM, CY, LB	Date: 7/	18/24	
Vertical Datum:		: NAD83 WA State Plane	North, feet
Field Collection Coordinates: Lat/Northing: 1307694.19	Long/Easting:	373/65.11	
	Level Measurements	C. Mudline Elevation	
	until istance sistance at 7.5ft.	A: B: C:	Sections To Process:
Core Field Observations and Description:		D: re, color, minor modifier, MAJOR anoxic layer, debris, plant matter,	
NA			
Notes:			
Notes:			

ANCHOR Sediment Core	Collection Log
Job: Jeld-Weh Job No: 240909 - 01.01 Field Staff: JM, NW, LB Contractor: Granty, Vertical Datum:	Station ID: SC-019 Attempt No. Date: 7-/21/24 Logged By: NW Horizontal Datum: NAD83 WA State Plane North, feet
Field Collection Coordinates: Lat/Northing: 30 27 56.36	Long/Easting: 373171.47
A. Water Depth DTM Depth Sounder: DTM Lead Line: B. Water Level Time: 1700 Height: Source:	C. Mudline Elevation Recovery Measurements (prior to cuts)
Core Collection Recovery Details: Core Accepted: Yes / No Core Tube Length: 8 Drive Penetration: 7 Headspace Measurement: 14 Recovery Measurement: 15 Recovery Percentage: 94/. Total Length of Core To Process: 16 Drive Notes: 17 Drive Note	Steady G.6 Sections To Process:
	A: B: C:
	D:
Core Field Observations and Description:	Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota
Notes:	
Notes:	

ANCHOR Sedin	nent Core	Collection	ı Lo	g			Page 2 of 2
Job: Jed wen Job No: 24 009 - 01.01 Field Staff: NM, NW, CB Contractor: Contractor: Vertical Datum:	- :	Station ID: CAttempt No. Date: 1/21 Logged By: Norizontal Datu	(2 ¹	t	/A State	Plane Nort	
Field Collection Coordinates: Lat/Northing: 302758.		Long/Easting:					
A. Water Depth DTM Depth Sounder: DTM Lead Line: 2.2	Time: 7 18 Height: Source:	el Measurements	;	***	ery Meas		prior to cuts)
Core Collection Recovery Details: Core Accepted. Yes / No Core Tube Length: 5 Drive Penetration: 4.4 Headspace Measurement: 1.1 Recovery Measurement: 2.8 Recovery Percentage: 26% Total Length of Core To Process: 3.8 Drive Notes:	Inive.		Core Tube Length	<u> </u>	3.8	Section A:	ns To Process:
						B:	
				1		C:	
						D:	
Core Field Observations and Description	n:	Sediment type, moist odor, sheen, layering					
							3
Notes: SPME CORE.							

& ANCHOR	
Sediment Core	Collection Log
Job: JELD-WEN	Station ID: 5(- 070
Job No: 2409 09 - 01.01	Attempt No.
Field Staff: NM, CY, LTS	Date: 7/18/24
Contractor: gravity	Logged By:
Vertical Datum: 0	Horizontal Datum: NAD83 WA State Plane North, feet
Field Collection Coordinates:	2 - 2 12
Lat/Northing: 136 2733.26	Long/Easting: 373130.77
The state of the s	el Measurements C. Mudline Elevation
DTM Depth Sounder: Time:	41
DTM Lead Line: 3.9 Fee+ Height: Source:	Recovery Measurements (prior to cuts)
Source.	recovery ineastrements (prior to cuts)
Core Collection Recovery Details:	† <u> </u>
Core Accepted: (es)/ No	3.8 ¢
Core Tube Length: 10 +eet	_
Drive Penetration: 8.4 Feet	- †
Headspace Measurement: 3. 6	
Recovery Percentage:	- _
Recovery Percentage: 767. Total Length of Core To Process: 6.4	
Total Length of Core to Process.	Core Tube Length
Drive Notes:	
Vibed for a 7 the n	emoval g
of the tube. Steely slow	
AT THE TY duling I dine	40
heavy resistance. Drove u	
CHICAN TENTE	A:
5.9 HCT.	
	B:
	D:
Core Field Observations and Description:	Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,
NA	odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota
NA	
Notes:	

Sediment Con	re Collection Log
Job: Jeld-wey Job No: 240909-01-01 Field Staff: NM, NW, LB Contractor: Gyavidy Vertical Datum:	Station ID: SC-02544 Attempt No. 1 Date: 7/20/24 Logged By: NW Horizontal Datum: NAD83 WA State Plane North, feet
Field Collection Coordinates: Lat/Northing: \302368-24	Long/Easting: 372419.41
, a state of the s	C. Mudline Elevation Recovery Measurements (prior to cuts)
Core Collection Recovery Details: Core Accepted: Yes / No Core Tube Length: Drive Penetration: 4,8	
Headspace Measurement: 1 1 Recovery Measurement: 2 8 Recovery Percentage: 58% Total Length of Core To Process: 7 8 Drive Notes:	Core Tube Length 7.8
	Sections To Process: A: B: C: D:
Core Field Observations and Description:	Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota
Notes:	

ANCHOR Sedir	ment Core (Collection Lo	og	Page 2 of 4
Job: Jeld-weh Job No: 240909-01.01 Field Staff: NH, NW, LB Contractor: Grawity Vertical Datum:		atation ID: SC-0 attempt No. 1 Pate: 1/20/3 ogged By: NW Iorizontal Datum: N	14	
Field Collection Coordinates: Lat/Northing: \(\frac{302870}{9} \)		ong/Easting: 37	2419.24	
A. Water Depth DTM Depth Sounder: DTM Lead Line: 3.8	B. Water Level Time: 18:13 Height: Source:		C. Mudline Ele	evation surements (prior to cuts)
Core Collection Recovery Details: Core Accepted: Yes / No Core Tube Length: Drive Penetration: 4.5				2.4
Headspace Measurement: 2.4 Recovery Measurement: 2.4 Recovery Percentage: 5.4 Total Length of Core To Process: 2.6 Drive Notes:	5	Core Tube Length	5	2.6
				Sections To Process: A: B: C:
Core Field Observations and Descripti	on:	ediment type, moisture, codor, sheen, layering, anox		D: MAJOR modifier, other constituents, matter, shells, biota
Notes:				

ANCHOR Sedi	ment Core Collection L	.og
Job: Jeld-Weh Job No: 240909-01-01 Field Staff: NM, NW, LB Contractor: Grawity Vertical Datum:	Station ID: \$\(\)-0 Attempt No. 3 Date: 7-20/7 Logged By: \(\)\(\) Horizontal Datum:	
Field Collection Coordinates: Lat/Northing: \302870.36	Long/Easting: 34	1413.74
A. Water Depth DTM Depth Sounder: DTM Lead Line: 3.7	B. Water Level Measurements Time: 1840 Height: Source:	C. Mudline Elevation Recovery Measurements (prior to cuts)
Core Collection Recovery Details: Core Accepted: Yes / No Core Tube Length: Drive Penetration:		4.1
Headspace Measurement: 4,1 Recovery Measurement: 3,9 Recovery Percentage: 40%. Total Length of Core To Process: 3,9 Drive Notes:	Core Tube ength	3.9
		Sections To Process: A: B:
Core Field Observations and Descript	tion: Sediment type, moisture,	C: D: color, minor modifier, MAJOR modifier, other constituents,
	odor, sheen, layering, and	oxic layer, debris, plant matter, shells, biota
Notes:		

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ANCHOR Sedir	ment Core Collection	Log
Job: Jeld-weh Job No: 740909-01.01 Field Staff: NM, NW, LB Contractor: Groxty Vertical Datum:	Station ID: SC - Attempt No. 4 Date: 7/10/12 Logged By: NV Horizontal Datum	
Field Collection Coordinates: Lat/Northing: 1302869.34	Long/Easting: 3	12423.35
A. Water Depth OTM Depth Sounder: OTM Lead Line: 3 4	B. Water Level Measurements Time: 53 Height: Source:	C. Mudline Elevation Recovery Measurements (prior to cuts)
Core Collection Recovery Details: Core Accepted: Yes / No Core Tube Length: 8 Drive Penetration:		1.2
Headspace Measurement: 1.7 Recovery Measurement: 6.8 Recovery Percentage: 977. Total Length of Core To Process: 6.8 Drive Notes:		Core Tube Length
		Sections To Process: A: B: C:
Core Field Observations and Descripti		D: e, color, minor modifier, MAJOR modifier, other constituents, anoxic layer, debris, plant matter, shells, biota
Notes:		
SPME CORE		

	Page 1 or 1
Job: Marine Areas of JELD-WEN	Station ID: SC-026
Job No: 240909-01.01	Attempt No. \ Date: G/5/24
Field Staff: NM, MB	
Contractor: Granty	Logged By: NW
Vertical Datum: 1201735,91	Horizontal Datum:
Fleid Collection Coordinates: Lat/Northing: 302735.91	Long/Easting: 372385.76
A. Water Depth	B. Water Level Measurements C. Mudline Elevation
DTM Depth Sounder:	Time: 1548
DTM Lead Line: 1.5	Height: Source: Recovery Measurements (prior to cuts)
Core Collection Recovery Details:	† [_]
Core Accepted: (es / No	199
Core Tube Length: 4	
Drive Penetration: 3	
Headspace Measurement 199*	
Recovery Measurement 28.9"	
Recovery Percentage: 80%	
Total Length of Core To Process:	
Drive Notes:	Core attorer St. 129
	core atcher
empty empty	S
	Sections To Process:
	Sections To Process: A:
	Sections To Process: A: B:
	Sections To Process: A: B: C:
	Sections To Process: A: B:
	Sections To Process: A: B: C: D:
empty	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituent
empty	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituent
empty	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituent
empty	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituent
empty	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituent
empty	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituent
empty	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituent
empty	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituent
empty	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituent
empty	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituent
empty	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituent
empty	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituent
emply Core Field Observations and Description	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituent
Core Field Observations and Description	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituent
empty Core Field Observations and Description	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituent

Sediment C	Core Collection Log
Job: Marine Areas of JELD-WEN	Station ID: SC-027
Job No: 240909-01.01	Attempt No.
Fleld Staff: NM MB	Date: 6/5/24
Contractor: Grovitu	Logged By: NYN
Vertical Datum:	Horizontal Datum:
Field Collection Coordinates:	0-012002
Lat/Northing: 1302779.48	Long/Easting: 37243 0.92
	er Level Measurements C. Mudline Elevation
DTM Depth Sounder: Time:	1658
DTM Lead Line: 3.6PT Height Source:	Recovery Measurements (prior to cuts)
Core Collection Recovery Details:	† [=] l
Core Accepted: Yes / No	[188]
Core Tube Length: 4	-
Drive Penetration: 3	<u> </u>
Headspace Measurement: 18.5	— <u> </u>
Recovery Measurement: 29.5"	
Recovery Percentage: 81%	<u> </u>
Total Length of Core To Process:	Core Tube Length
Drive Notes:	
slaw stoody drive	
	0
	Sections To Process:
	<u>A:</u>
	B:
	D:
Core Field Observations and Description:	Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota
Notes:	
The second secon	

COEA Sedi	iment Core Colle		Page 1 of 1
ob: Marine Areas of JELD-WEN	Station I		
ob No: 240909-01.01	Attempt		
eld Staff: NM MB		96124	
ontractor: Gray1144	Logged I		
ertical Datum:	Horizont	al Datum:	
ield Collection Coordinates:		10	
at/Northing: 1302629,69	Long/Eas	ting: 372187,87	<u> </u>
. Water Depth	B. Water Level Measure	ements C. Mudline E	levation
TM Depth Sounder:	Time: 1938		
TM Lead Line: 5.0	Height:	Recovery Mea	asurements (prior to cuts)
ore Collection Recovery Details:		1 =	1.70
ore Accepted: (es)/ No.		1	
ore Tube Length: 4 Ft			
rive Penetration: 2.5ft (30)")	1	
eadspace Measurement 24			1
ecovery Measurement: 24"			
ecovery Percentage: 20%		<u>{</u>	I design
otal Length of Core To Process: 24	"		1
		_ । वि पि । थि	
rive Notes:		Core Tube Length	
	easy drive to		
	easy silve to	-	1
rejection at 25ft			1
also the		_	Sections To Process:
100			A:
			B:
		-	C:
		- + EAS	
			D:
Core Field Observations and Descripti	ion: Sediment ty	/pe, moisture, color, minor modifier	MAJOR modifier, other constituents,
		n, layering, anoxic layer, debris, plan	
			and the same of th
			16
			18
otae:			
otes:			
otes:			4 3
otes:			

V ANCHOR Sed	iment Core Collection	Log Page of
Job: Jeld Weh Job No: 240909 - 01.01 Field Staff: Nu Nw LB Contractor: Gravity Vertical Datum:		
Field Collection Coordinates: Lat/Northing: 1302566.93	Long/Easting: 3	72125.09
A. Water Depth DTM Depth Sounder: DTM Lead Line: 3.7	B. Water Level Measurements Time: 7 3 Height: Source:	C. Mudline Elevation Recovery Measurements (prior to cuts)
Core Collection Recovery Details: Core Accepted: Yes / No Core Tube Length: Drive Penetration: 3.6		1.3
Headspace Measurement: 1.3 Recovery Measurement: 2.4 Recovery Percentage: 151. Total Length of Core To Process: 2.4 Drive Notes:		Core Tube Length
steady drive.		Sections To Process:
		A: B: C: D:
Core Field Observations and Descrip		ure, color, minor modifier, MAJOR modifier, other constituent anoxic layer, debris, plant matter, shells, biota
		- F
Notes:		

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Sediment Core	e Collection Log
Job: Veld IX)ED	Station ID: S(-029
Job No: 240409 - 01.01	Attempt No. 2
Field Staff: NM, NW, LB	Date: 1/24/24
Contractor: Gravitu	Logged By: NIN
Vertical Datum:	Horizontal Datum: NAD83 WA State Plane North, feet
Voltour Buttaini	
Field Collection Coordinates: Lat/Northing: 30 2568.77	Long/Easting: 372123.74
, , , , , , , , , , , , , , , , , , ,	Long/Labring.
A. Water Depth B. Water Lev	vel Measurements C. Mudline Elevation
DTM Depth Sounder: Time: 174	<u>+</u>
DTM Lead Line: 4 Height:	
Source:	Recovery Measurements (prior to cuts)
Come Collection Bosovens Beteiler	+ -
Core Collection Recovery Details: Core Accepted: Yes / No	
Core Tube Length: 5	
Drive Penetration: 4.3	- -
Headspace Measurement: 2	-
Recovery Measurement: 3	
Recovery Percentage: 697	- =
Total Length of Core To Process: 3	
Total Length of Core To Frocess.	- 3 5 1 3
Drive Notes:	Core Tube Length
Cteady drive.	
Strain alive.	
. 3	
	Sections To Process:
	A:
	B:
	C:
	D:
Core Field Observations and Description:	Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,
	odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota
Notes:	
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ANCHOR Sediment Co	re Collection L	og
Job: Jeld Wen Job No: 740009 - 01.01 Field Staff: M. N.W. LB Contractor: Granity. Vertical Datum:	Station ID: SC - Attempt No. 3 Date: 7/21/2 Logged By: N(A	
Field Collection Coordinates: Lat/Northing: 302572.5	Long/Easting: 33	12127,37
A. Water Depth DTM Depth Sounder: DTM Lead Line:	evel Measurements	C. Mudline Elevation Recovery Measurements (prior to cuts)
Core Collection Recovery Details: Core Accepted: Yes / No Core Tube Length: Drive Penetration: 4.6 Headspace Measurement: 2 Recovery Measurement: 3		
Recovery Percentage: 65%. Total Length of Core To Process: 3 Drive Notes:	Toro Turk	5 3
		Sections To Process: A:
		B: C: D:
Core Field Observations and Description:		color, minor modifier, MAJOR modifier, other constituents, oxic layer, debris, plant matter, shells, biota
Notes: SPME CORE		
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ANCHOR Sediment Core	Collection Log	1	Page 4_ of 4
Job: Job No: 2400090101 Field Staff: NM NWLB Contractor: Gravity Vertical Datum: Field Collection Coordinates:	Station ID: SC - 02 Attempt No. 4 Date: 7/21/24 Logged By: NW Horizontal Datum: NAD		
Lat/Northing: \3025 \frac{13.55}{3.55}	Long/Easting: 3721	26.03	
A. Water Depth DTM Depth Sounder: DTM Lead Line: Time: Height: Source:	3	C. Mudline Elev	ration rements (prior to cuts)
Core Collection Recovery Details: Core Accepted: Yes / No Core Tube Length: Drive Penetration:			1.95
Headspace Measurement: Recovery Measurement: 3.05 Recovery Percentage: 64% Total Length of Core To Process: 3.05 Drive Notes:	Core Tube Length	5	3.05
		-	Sections To Process: A: B: C: D:
Core Field Observations and Description:	Sediment type, moisture, color, odor, sheen, layering, anoxic la		JOR modifier, other constituents,
Notes:			
SPME CORE			~

ANCHOR Sedin	nent Core	Collection	Lo	g		Page <u>↓</u> of <u>↓</u>
Job: Jed (Jen Job No: 240909 - 01.01 Field Staff: NM, NW, LB Contractor: Carwity Vertical Datum:		Station ID: SCA Attempt No. Date: 7/2 / Logged By: NV Horizontal Datum	24		Plane North, fe	-0 -0 -0
Field Collection Coordinates: Lat/Northing: 302488.86	_	Long/Easting: 3	721	48.77		-)
A. Water Depth DTM Depth Sounder: DTM Lead Line: 4.1	B. Water Leve Time: (843 Height: Source:	Measurements	S	C. Mudline Ele		r to cuts)
Core Collection Recovery Details: Core Accepted Yes / No Core Tube Length: Drive Penetration:		2			1.85	
Headspace Measurement: 1.95 Recovery Measurement: 3.15 Recovery Percentage: 75% Total Length of Core To Process: 3.15 Drive Notes:		·	Core Tube Length	5	3.15	
STOOM GIVE			ŭ		A:	To Process:
				+ -	 D:	
Core Field Observations and Descripti	on:	Sediment type, moistu odor, sheen, layering,	ıre, col anoxid	lor, minor modifier, N c layer, debris, plant	AJOR modifier, ot matter, shells, biot	her constituents, a
Notes:						

ANCHOR Sed	liment Cor	e Collection L	.og	- 1.1
Job: Jeld weh Job No: 240909 - 01.01 Field Staff: NM, NW, LB Contractor: Gravity Vertical Datum:		Station ID: C- Attempt No. Date: 7/2 /2 Logged By: NU Horizontal Datum:	4	Page <u></u> of _ of
Field Collection Coordinates: Lat/Northing: 30 2524.12		Long/Easting: 37	2190.35	
A. Water Depth DTM Depth Sounder: DTM Lead Line: 4,5	B. Water Le Time: 18 Height: Source:	evel Measurements	C. Mudline El	surements (prior to cuts)
Core Collection Recovery Details: Core Accepted: Yes No Core Tube Length: Drive Penetration:		_		1.5
Headspace Measurement: 1.5 Recovery Measurement: 3.5 Recovery Percentage: 7+7. Total Length of Core To Process: 3.5 Drive Notes:		though the second secon		3.5
Study wive.				Sections To Process: A:
				B: C: D:
Core Field Observations and Descri	otion:	Sediment type, moisture, odor, sheen, layering, an		MAJOR modifier, other constituents, t matter, shells, biota
Notes:				
				1

	nt Core Collection Log	Page 1 of 2
Job: Jeld-Wen Job No: 240909-0101 Field Staff: NM, NW, LB Contractor: Grawity Vertical Datum:	Attempt No. Date: 7/20/24 Logged By: NW Horizontal Datum: NAD	
Field Collection Coordinates: Lat/Northing: 130 277 9.08	Long/Easting: 3720	00.86
DTM Depth Sounder: Ti DTM Lead Line: 4.1	ne: 1908 sight:	Recovery Measurements (prior to cuts)
Core Collection Recovery Details: Core Accepted: Yes / No Core Tube Length: 8 Drive Penetration: 6.5 Headspace Measurement: 1.5		1.5
Recovery Measurement: 6.5 Recovery Percentage: 1007. Total Length of Core To Process: 6.5 Drive Notes:	Core Tube Length	8 6.5
		Sections To Process: A: B:
		C: D:
Core Field Observations and Description:		, minor modifier, MAJOR modifier, other constituents, ayer, debris, plant matter, shells, biota
Notes:		

ANCHOR Sed	iment Core	Collection Lo	og	Page $\frac{2}{2}$ of $\frac{1}{2}$
Job: Jeld-wen Job No: JH0909-01.01 Field Staff: NM, NW, LB Contractor: Grawity Vertical Datum:		Station ID: SC-032 Attempt No. 2 Date: 07/20/24 Logged By: NW Horizontal Datum: NAD83 WA State Plane North, feet		
Field Collection Coordinates: Lat/Northing: 30178 .09		Long/Easting: 372	09,100	
A. Water Depth DTM Depth Sounder: DTM Lead Line:	B. Water Lev Time: 19 Height: Source:	rel Measurements	C. Mudline Eld	evation surements (prior to cuts)
Core Collection Recovery Details: Core Accepted: Yes / No Core Tube Length: Drive Penetration: 4.5		-		0.6
Headspace Measurement: 0.6 Recovery Measurement: 4.4 Recovery Percentage: 9.7 Total Length of Core To Process: 4.5 Drive Notes:		Core Tube Length	5	4.4
steady drive		Core		Sections To Process:
				A: B: C: D:
Core Field Observations and Descrip	otion:	Sediment type, moisture, co		MAJOR modifier, other constituents, matter, shells, biota
Notes: SPME (ore.				

ANCHOR Sedi	iment Core	Collection	Log	Page of 5
Job: Jeld-Wey Job No: 240909-01-01 Field Staff: NM, LB Contractor: Gravity Vertical Datum:		Station ID: SC Attempt No. Date: SC Logged By: NY Horizontal Datum		4
Field Collection Coordinates: Lat/Northing: \ 302758.83	2_	Long/Easting:	374218.2	.7
A. Water Depth DTM Depth Sounder: DTM Lead Line: 5.		rel Measurements	C. Mudline El	evation surements (prior to cuts)
Core Collection Recovery Details: Core Accepted: Ves / No Core Tube Length: Drive Penetration:				1.3
Headspace Measurement: 1.3 Recovery Measurement: 8.7 Recovery Percentage: 91.5% Total Length of Core To Process: 9 Drive Notes:	.7		Core Tube Length	8.7
cut core singers in	half		_	Sections To Process: A:
				B: C:
Core Field Observations and Descrip	tion:	Sediment type, moisture odor, sheen, layering, a	e, color, minor modifier, N	D: MAJOR modifier, other constituents, matter, shells, biota
Notes:				
INOtes:				
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ANCHOR Sedimer	nt Core Collect	tion Log	Page 2 of 3
Job: Jed-Wen Job No: 240909-01.01 Field Staff: NM Lb Contractor: Growity Vertical Datum:	Station ID: Attempt No Date: Logged By Horizontal	2 2 7 19124	
Field Collection Coordinates: Lat/Northing: \302750.82	Long/Eastir	ng: 374218.22	
DTM Depth Sounder: Tim DTM Lead Line: 5.5	Water Level Measuren ne: \606 ight: urce:	Recovery Measurer	
Core Collection Recovery Details: Core Accepted: Yes / No Core Tube Length: Drive Penetration: Headspace Measurement: 2.1 Recovery Measurement: 2.3			2.7
Recovery Percentage: 51% Total Length of Core To Process: Drive Notes:		Core Tube Length	2.3
		D	
Core Field Observations and Description:		e, moisture, color, minor modifier, MAJOI ayering, anoxic layer, debris, plant matte	
		The second secon	
	-		_
Notes: SPME COR	E		
Location moved	1-28+ 51	N from coord	inates

ANCHOR Sediment Co	re Collection Log
Job: Teld-wen Job No: 240909-01.01 Field Staff: NM, CB Contractor: Granty Vertical Datum:	Station ID: SC-086 Attempt No. 3 Date: 7 19/24 Logged By: NW Horizontal Datum: NAD83 WA State Plane North, feet
Field Collection Coordinates: Lat/Northing: \302758.26	Long/Easting: 374215.56
	C. Mudline Elevation Recovery Measurements (prior to cuts)
Core Collection Recovery Details: Core Accepted: Yes / No Core Tube Length.	
Drive Penetration: Headspace Measurement: 1,95 Recovery Measurement: 3.05 Recovery Percentage: 766 Total Length of Core To Process: Drive Notes:	Core Tube Length
	Sections To Process: A: B:
Core Field Observations and Description:	Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota
Notes: SPME Core	
Core Fingers cut in	half

Sediment Core	Collection Log
Job No: 240909-01-01	Station ID: 5C-638 Attempt No. \
Field Staff: NM. LB	Date: 7/19/24
	Logged By: NW
Contractor: Gravitu	
Vertical Datum:	Horizontal Datum: NAD83 WA State Plane North, feet
Field Collection Coordinates:	
Lat/Northing: 1303065.06	Long/Easting: 373893.62
A. Water Depth B. Water Lev	el Measurements C. Mudline Elevation
DTM Depth Sounder: Time: 9'	20
DTM Lead Line: 9.1 Height:	
Source:	Recovery Measurements (prior to cuts)
	• 🗔
Core Collection Recovery Details:	
Core Accepted: Yes / No	1.9
Core Tube Length:	- -
Drive Penetration: 2.5	-
Headspace Measurement:	
Recovery Measurement: 2	- ا ا ا ا
Recovery Percentage: 84%	- Bu
Total Length of Core To Process:	
Drive Notes:	
steady to very hard refus	Core Tube Length
	Sections To Process:
	A:
	B:
	D:
Core Field Observations and Description:	Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota
The state of the s	
	Charles of the Control of the Contro
Notes:	
cove fingers cut y	7
Core (Indies 5 Co) /	

Ve ANCHOR Sediment Co	re Collection Log
Job: Jed-wen Job No: 240 240 90 9 - 0 1 0 1 Field Staff: NM, LB Contractor: Gravity Vertical Datum:	Station ID: SC-038 Attempt No. 2 Date: 7/19/24 Logged By: NW\ Horizontal Datum: NAD83 WA State Plane North, feet
Field Collection Coordinates: Lat/Northing: 1303071-61	Long/Easting: 373899.59
I was a second and	C. Mudline Elevation Recovery Measurements (prior to cuts)
Core Collection Recovery Details: Core Accepted: Yes / No Core Tube Length: Drive Penetration:	_ 0.5
Headspace Measurement: Recovery Measurement: Recovery Percentage: Total Length of Core To Process: Drive Notes:	Core Tube Length 8.5
Drive steady to 26.5 then we hard resistance, broke throand and easy to 8.5	Sections To Process:
	B: C: D:
Core Field Observations and Description:	Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota
Notes:	
core fingers cut 1/2	

ANCHOR Sediment Core	Collection Log
Job: Jeld-wevi Job No: 240909-01-01 Field Staff: NM, LB Contractor: Grovity Vertical Datum:	Station ID: 5C-04O Attempt No. Date: 7/18/24 Logged By: NW Horizontal Datum: NAD83 WA State Plane North, feet
Field Collection Coordinates: Lat/Northing: 130384.76	Long/Easting: 373770.87
The state of the s	C. Mudline Elevation Recovery Measurements (prior to cuts)
Core Collection Recovery Details: Core Accepted: Yes No Core Tube Length: 9.5 Drive Penetration: 8.4 Headspace Measurement: 3.3 Recovery Measurement: 6.2	3.3
Recovery Percentage: 73% Total Length of Core To Process: Drive Notes: Steady drive to 5ft strong resistance, then steady	Core Tube Length
where hard resusal was	Sections To Process: A: B: C: D:
Core Field Observations and Description:	Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota
anerobic sodor	
Notes: Core fingers wt 1/2	

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COEA Sedin	ent Core Colle		Page of <u></u>
Job: Ten-uen Job No: 240909-01-01 Field Staff: NM LB Contractor: Granty Vertical Datum:	Attempt Date: Logged	7/19/24	
Field Collection Coordinates: Lat/Northing: \303202.54	Long/Eas	sting: 373746.	13
A. Water Depth DTM Depth Sounder: DTM Lead Line: 8.0	B. Water Level Measur Time: 1807 Height: Source:	<u> </u>	asurements (prior to cuts)
Core Collection Recovery Details: Core Accepted: Yes / No Core Tube Length: Drive Penetration:			2.0
Headspace Measurement: 2.0 Recovery Measurement: 8.0 Recovery Percentage: 95% Total Length of Core To Process: 8.0 Drive Notes:	ed after 8f	Core Tube Length	80
			Sections To Process: A: B: C:
Core Field Observations and Description	odor, shee	n, layering, anoxic layer, debris, pla	D: , MAJOR modifier, other constituents, nt matter, shells, biota
soft surface	some mood	debris in	3165
Notes:	1/2		

ANCHOR Sedin	nent Core	Collection I	Log	Page 2 of 2
Job: Jed-wen Job No: 240909-01.01 Field Staff: NM, CB Contractor: Gravity Vertical Datum:	-	Attempt No. 2 Date: 7/9 Logged By: N	29 NAD83 WA State Plane	
Field Collection Coordinates: Lat/Northing: \303206.83	_	Long/Easting:	73750.65	
A. Water Depth DTM Depth Sounder: DTM Lead Line:	B. Water Leve Time: \8' Height: Source:	el Measurements	C. Mudline Elevation Recovery Measurement	
Core Collection Recovery Details: Core Accepted: Ves No Core Tube Length: Drive Penetration: 45 Headspace Measurement: 1.55		- -		55
Recovery Measurement: 3,46 Recovery Percentage: 7676 Total Length of Core To Process: 3,49 Drive Notes:	5		3.	45
			A:	ctions To Process:
Core Field Observations and Description	on:		e, color, minor modifier, MAJOR menoxic layer, debris, plant matter, sl	
		The state of the s		
Notes: SPME (ORE			
1200	of 1/2			

ANCHOR Sedime	ent Core	Collection	on Lo	g			Page 1 of 2
Job: Teld-wey Job No: 240909-01.01 Field Staff: NM US Contractor: Gravity Vertical Datum:		Station ID: Attempt No. Date: 1/ Logged By: Horizontal Da	SC-0 19/24 N/N stum: N/		State P	lane North	
Field Collection Coordinates: Lat/Northing: \303483.89	l to	Long/Easting:	37	3459	1.46		
DTM Depth Sounder: DTM Lead Line:	B. Water Level Time: 17 b Height: Source:		nts	C. Mud			rior to cuts)
Core Collection Recovery Details: Core Accepted: Yes No Core Tube Length: Drive Penetration:				<u> </u>	1	5	
Headspace Measurement: Recovery Measurement: Recovery Percentage: Total Length of Core To Process: Drive Notes: Steady drive un	til GF		Core Tube Length	10		5	
					-	Section: A: B:	s To Process:
						C: D:	
Core Field Observations and Description		Sediment type, m odor, sheen, laye					other constituents, iota
Notes:							
come fingers c	of 1/2						

ANCHOR Sedin	nent Core Collec	ction Log	Page Zof Z
Job: Teld-Wen Job No: 240909-01-01 Field Staff: NM, UB Contractor: Gravity Vertical Datum:	Station II Attempt Date: Logged I Horizont	No. 7	
Field Collection Coordinates: Lat/Northing: \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Long/Eas	ting: 373457.54	
A. Water Depth DTM Depth Sounder: DTM Lead Line: 7.9	B. Water Level Measure Time: 1749 Height: Source:		rements (prior to cuts)
Core Collection Recovery Details: Core Accepted: Yes / No Core Tube Length: Drive Penetration:			3.6
Headspace Measurement: 3.6 Recovery Measurement: 4.4 Recovery Percentage: 74% Total Length of Core To Process: 6.4 Drive Notes: 4.4 Percentage: 74% Drive Notes: 6.4	ul hard	Core Tube Length	6.4
		-	Sections To Process: A: B:
			C: D:
Core Field Observations and Description		pe, moisture, color, minor modifier, MA, , layering, anoxic layer, debris, plant ma	JOR modifier, other constituents,
The state of the s			
	And the second s		

Notes:			
NOIGS.			
core fingers	at 1/2		
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ANCHOR Sedim	nent Core Collecti	on Log	Page
Job No: 740909-01.01 Field Staff: NM, LB Contractor: Grayity Vertical Datum:	Attempt No. Date: 7/ Logged By:	SC-044 19124 Datum: NAD83 WA State Plane N	
Vertical Datam.	TIONZONAL D	dum NADOO WA Guite Flanc I	ortin, root
Field Collection Coordinates: Lat/Northing: \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Long/Easting	873442.41	
A. Water Depth DTM Depth Sounder: DTM Lead Line: 7.4	B. Water Level Measurement Time: 1059 Height: Source:	Recovery Measuremen	ts (prior to cuts)
Core Collection Recovery Details: Core Accepted: Yes / No Core Tube Length: Drive Penetration:			7
Headspace Measurement: 1.7 Recovery Measurement: 7.3 Recovery Percentage: 86.9% Total Length of Core To Process: 7.3 Drive Notes:		Core Tube Length	3
then steady	At then owncing		ctions To Process:
sediments and vibro	to soft	A: B:	
1. 1.0	icae nariging	C:	
on winch like		D:	
Core Field Observations and Description		moisture, color, minor modifier, MAJOR mo ering, anoxic layer, debris, plant matter, sh	
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	Marie Carlos Company		
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	Secretary Secretarian Secretar		
		The later and th	
		The state of the s	
Notes:			

ANCHOR Sedim	ent Core Collection Log	age 2 of 2
Job: Jeld-wen Job No: 240909-01.01 Field Staff: NM, LB Contractor: Gravity Vertical Datum:	Station ID: SC-044 Attempt No. 2 Date: 7/4 / 24 Logged/By: WM Horizontal Datum: NAD83 WA State Plane North, feet	
Field Collection Coordinates: Lat/Northing: \303495.99	Long/Easting: 373443.05	
DTM Depth Sounder: DTM Lead Line: 7,9	B. Water Level Measurements Time: Height: Source: C. Mudline Elevation Recovery Measurements (prior to	cuts)
Core Collection Recovery Details: Core Accepted: Yes / No Core Tube Length: 45 Drive Penetration:	1.0	
Headspace Measurement: Recovery Measurement: Recovery Percentage: Total Length of Core To Process: Drive Notes:	Core Tube Length	
steady drive	Sections To F	Process:
	A: B: C: D:	
Core Field Observations and Description	· ·	constituents,
Notes: SPME CO	RE	
core singers of	uf 1/2	

Appendix E-2 Subsurface Sediment Core Processing Logs

Job: Job No. of Strive L Recover % Recover Notes:	Section ength ery: 3 overy:	ons: : 4.1 : 03	70	Station ID: PW-004 Date/Time: 7177/74 10:50 Core Logged By: A. white Attempt #: 2 Type of Core	core	2,0	Diver Core	
Recovered Length (ft)	Size % Gravel	Size % Sand	Size % Fines	Classification and Remarks (Density, Moisture, Color, Minor Constituent, MAJOR Constituent, with Additional Constituents, Sheen, Odor)	Recovered Length (ft)	DID	Sample	Summary Sketch
	0	15		0-3.0' SILT with Sand (ML), soft to medium shift, moist, low plasticity @0.5' wood piece, yellow-brown color, 2.5" x 0.75" @0.8' Bask chips, red-brown color, 2"x1.5", 2"x1" @1.4' Bask chips, 2"x2", red-brown 1"x0.5" @1.9' Bask debrs, Rbroos texture, 1-2" long, black color @2.4' Bask debris, Rbroos texture, 1.5"-3" long, black color CORE ENDS @ 3.0 P4			Analysis z'-3'	

Job: ¿Job No. of Drive I Recov % Recov Notes:	Section Sec	ons: 1: 4.7 1.7	90	Station ID: PW-0(3 Date/Time: 7/2 1/24 Core Logged By: A. White Attempt #: 4 Type of Core Mudmole Vibra Diameter of Core (inches) 4	acore	۶, -	Diver Core	OR 2
Recovered Length (ft)	Size % Gravel	Size % Sand	Size % Fines	Classification and Remarks (Density, Moisture, Color, Minor Constituent, MAJOR Constituent, with Additional Constituents, Sheen, Odor)	Recovered Length (ft)	DID	Sample	Summary Sketch
3	0	90	90	O-2.8' SILT(ML), soft to wedium shff, moist, dark grey, low plashiting @0.3, 0.5 Bark Chips, 2"x1", 2'x2" red-brown color @0.85-2.35 Sandy SILT lense, very soft, very wet, dark grey 2.8-4.7' Poorly graded SAND(SP), loose to wedium dense, moist, dark grey, fine grained, trace black mottling throughout @3-3.5 Interbedded silt lenses, grey	2 3	0	Analysis 2'-3'	
				CORE ENDS @ 4.7 H				

Sed	ime	ent	Cor	e Processing Log	1	2	ANCHO	OR
Job: ا				Station ID: vw-019	Y	7	QEA #	
Job No	_			Date/Time: 4/27/24 10:25 Core Logged By: A . white				
No. of Drive L				Attempt #: 2				
Recove	ery: 3	8,8		Type of Core Mudmole Vibra	core		Diver Core	
% Reconstruction Notes:				Diameter of Core (inches) 4				
Notes.	560				T 1			
Recovered Length (ft)	Size % Gravel	Size % Sand	Size % Fines	Classification and Remarks (Density, Moisture, Color, Minor Constituent, MAJOR Constituent, with Additional Constituents, Sheen, Odor)	Recovered Length (ft)	PID	Sample	Summary Sketch
	5	90	10	0-2.3' Silty SAND (SM), loose, moist, dark grey, fire to medium grained with trace gravel (2018-1.1 Silt cense, grey color (2011) Bark debris, red-brown color, slight fibrous texture, pieces up to 2" long (2018) Bark debris, red-brown color, fibrous texture, up to 3' long 2.3'-3.7' Poorly graded SAND (SP), loose, moist, dark grey, medium grained, trace white grains (27.9-3.5 Silt lense, grey color (23.6 Fibrous bark material, red-brown color CORE ENDS at 5.7ft		0 1	Analysis Z'-3'	

Sed	ime	ent	Cor	e Processing Log	1	2	ANCHO	OR		
Job: Jē	LO	-W7	N	Station ID: Puj-025	A	7	UEA			
Job No				Date/Time: 7/21/24 900						
No. of				Core Logged By: A, white						
Drive L		_		Attempt #: 4						
Recove			2.		Type of Core Mudmole Vibracore Diver Core					
% Reco				Diameter of Core (inches) 4		_				
Notes:	SPA	12	COS	<u> </u>						
Recovered Length (ft)	Size % Gravel	Size % Sand	Size % Fines	Classification and Remarks (Density, Moisture, Color, Minor Constituent, MAJOR Constituent, with Additional Constituents, Sheen, Odor)	Recovered Length (ft)	DID	Sample	Summary Sketch		
F	0	10	90	0-0.45' SILT (ML), soft, moist, dark	Е	0	Analysis			
				brown, low plasticity	F	↓	2-3'	The state of the s		
-	0	90	10	@ 0.4-0.5 wood chips, red-brown color	/-			4		
				21" long	E.,			()		
				O.US'- 6.3' Poorly graded SAND (SP);	-			, ,		
-				6 me graine	1			. `.		
2-				Toose, moist, dask grey, fine graine	Lz					
				trace black mottling starking at	_			l. `. \		
-	1) 6+	-					
-				@0,7 Shell Gragments						
3					3					
-					-					
-					E			, ,		
					-			À 9		
4-				03.9, 4.3 wood chunks, dark brown	/ <u>—</u> 4			,		
-				black in color, 3.75" x 1.5" x1" and	E			` *		
				3"×2"×1"				6		
-					-			, ,		
5					<u> </u>			1		
					_			. 1		
-					-					
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6					-					
-	-		-	CORE ENDS @ 6.3F4	-					
				CURC CIOUS (40 CAISTY						
7 =					7					
F					-					
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Job: Job No. of Solve L Recover % Recover Notes:	Section ength ery:	ons: : 4.3 : 697	N	Station ID: pw-029 Date/Time: 7/22/24 //:20 Core Logged By: A.whte Attempt #: 2 Type of Core Mudmole Vibra Diameter of Core (inches) 4	acore	2	Diver Core	DR 2
Recovered Length (ft)	Size % Gravel	Size % Sand	Size % Fines	Classification and Remarks (Density, Moisture, Color, Minor Constituent, MAJOR Constituent, with Additional Constituents, Sheen, Odor)	Recovered Length (ft)	PID	Sample	Summary Sketch
	0	95	90 5	0-0.75 SILT (ML), soft, moist, dark gray, low plasticity 00.2-05 Bark debris, clups measured 2"x2", 2"x3", fibrous debris pieces between 21" and 4" long, red-brown color 0.75-2.9' Poorly graded SAND (SP) loose, moist, dark grey, fine grained, trace black motiling throughout CORE ENDS (2.9 ft			2'-3'	

Job: ქმ	EUD.			e Processing Log Station ID: ャルーの3マ Date/Time: キルチャン (2:30)	V	2	ANCHO QEA 🛫	DR €
Job No. of Strive L Recover Mecover Notes:	Section engthery: 4 overy:	: 4.3 .4 .97	70	Date/Time: τ/2ψ/2 (2330) Core Logged By: Δ. ωων θ (2330) Attempt #: 2 Type of Core		7/24	Diver Core	
Recovered Length (ft)	Size % Gravel	Size % Sand	Size % Fines	Classification and Remarks (Density, Moisture, Color, Minor Constituent, MAJOR Constituent, with Additional Constituents, Sheen, Odor)	Recovered Length (ft)	PID	Sample	Summary Sketch
	0	95	5	0-4.0' Poorly Graded SAND, loose, moist, dark grey, fine grained (1) Wood piece, 1.5" long, slight Chross texture, black color (2) Wood piece, 1" long (3).4-3.7 Trace wood pieces, splinters, £0.5" long, red-brown color CORE ENDS (2) 4.0 f4			Analysis 2:-3'	

Sedi Job: ರಕ				e Processing Log Station ID: ೪ω - ೦૩૯	V	2	ANCHO QEA	OR
Job No. No. of Se Drive Le Recover % Recov Notes:	ectio ength	ns: : 4		Date/Time: → 20 / 14:50 Core Logged By: A. White Attempt #: 3 Type of Core	acore		Diver Core	
S D	Size % Gravel	Size % Sand	Size % Fines	Classification and Remarks (Density, Moisture, Color, Minor Constituent, MAJOR Constituent, with Additional Constituents, Sheen, Odor)	Recovered Length (ft)	PID	Sample	Summary Sketch
2 3 4	8		90	O-3.0 SILT(ML), soft, well to moist, dark grey to dark brown at 1.9' low plasheity @1.2' Bark chip, 1" x 2" x 0.5", red. brown color @1.4'-1.05' Fine sand lense, dark grey @2.0'-3.0' Abundant bark chips, between 1" and 2.5" long, red-torown color CORE ENDS @ 3.0 ft		0 →	Analysis 2-3'	

Job: Job No. of Sprive L Recover % Recover Notes:	Section ength	ons: 1: 4.5 3.45	EN	Station ID: Pw-oul Date/Time: 7/20/24 15:20 Core Logged By: A white Attempt #: 2 Type of Core Mudmole Vib Diameter of Core (inches) 4	racore	<u>_</u>	OEA SE	OR 2
Recovered Length (ft)	Size % Gravel	Size % Sand	Size % Fines	Classification and Remarks (Density, Moisture, Color, Minor Constituent, MAJOR Constituent, with Additional Constituents, Sheen, Odor)	Recovered Length (ft)	PID	Sample	Summary Sketch
	0 0	95 10	90	Q-1' Sandy SILT, wet, dark grey, low plasticity, moderate sufficiently, moderate sufficiently most, loss moist, dark greywith trace white grains, slight suffer-like odor 1'-1:45' Well graded SAND (SW), loos moist, dark greywith trace white grains, slight suffer-like odor 1:45-3.7' SILT (ML), moist, soft, dark brown, low plasticity (a) 1:65 Bark debris, 2" long, slight abrows texture (a) 2.75 trace wood chips, cl" long CORE ENDS (a) 3:45 ft	<u>_</u>		Analysis 2'-3'	

Job: Job No. of S Drive L Recove % Recove Notes:	ECC Section engthery:	ons: 1: 3.5	'EN'	Station ID: PW-044 Date/Time: 7/20/24 15: (0) Core Logged By: A. white Attempt #: 2. Type of Core Mudmole Vibra Diameter of Core (inches) 4	acore	٥	Diver Core	OR E
Recovered Length (ft)	Size % Gravel	Size % Sand	Size % Fines	Classification and Remarks (Density, Moisture, Color, Minor Constituent, MAJOR Constituent, with Additional Constituents, Sheen, Odor)	Recovered Length (ft)	PID	Sample	Summary Sketch
	0 0 0	35 95 10	GO 5 90	O-0.25' Sandy SILT (\$1), soft, wet, dark gray, low piecshcity 0.25-0.75 Rooth, Graded SAND (SP), loose, moist, dark gray with trace white grains, wedium grained 0.75-3.7 SILT (ML), soft, moist, black grades to dark gray at 2.85' Q1.80 Bark Clup, 1"x015" CORE ENDS (@ 37 A)			Analysis z'-3' Dup z'-3'	

				re Processing Log Station ID: 4-00 L	V	2	ANCHO QEA #	OR	
Station ID: \$2.00 t Date/Time: 7/18/24 (2:45) Core Logged By: A. White Drive Length: 8.2' Recovery: (a.7' Recovery: (a.7' Notes: Shoe shot in core, lost bottom 1.2' of sample									
Recovered Length (ft)	Size % Gravel	Size % Sand	Size % Fines	Classification and Remarks (Density, Moisture, Color, Minor Constituent, MAJOR Constituent, with Additional Constituents, Sheen, Odor)	Recovered Length (ft)	PID	Sample	Summary Sketch	
	0	5	95	O.S.5' SILT (ML), soft, wet to moist, dark grey, low plasher by med suffer-like (2013' Broth (worm) 1' and 2' 2008' shell fragments (2014' roots, 4" long, very thin 1' and 2' 1' 1' 1' 1' 1' 1' 1' 2' 1' 1' 1' 1' 1' 1' 1' 1' 1' 1' 1' 1' 1'	3	0	Analysis 0-1 3-4 Archive 1-2 2-3 4-5 5-5.5		

Sed	ime	nt (Cor	e Processing Log	1		ANCHO	
Job: JE	LDI	WEN	J	Station ID: 50-002	X	7	QEA 🕰	こ
Job No				Date/Time: 7/18/24 15:30				
No. of				Core Logged By: A.white				
Drive L				Attempt #: \			Diver Corr	
Recove			e .	Type of Core Mudmole Vibra	core		Diver Core	
% Rec	overy:	78.	70	Diameter of Core (inches) પ	_			_
Notes:					-			
Recovered Length (ft)	Size % Gravel	Size % Sand	Size % Fines	Classification and Remarks (Density, Moisture, Color, Minor Constituent, MAJOR Constituent, with Additional Constituents, Sheen, Odor)	Recovered Length (ft)	PID	Sample	Summary Sketch
	0	>95	45	O-4.15' SILT (ML), loose to medium dense, wet to moist, dark grey, medium plash city grade; to low plash city @ 2.7', soifur-like odor from l'to @ 0.42 shell fregment 2' @ 1.51' Bark-like woody debris, fibrous texture, l" long @ 2.67' shek, 1.5" @ 2.69', 2.13' Bark-like wood, debris, red-brown color, each l" long @ 252' wood chunk, dark brown, 1.5" long @ 3.25 shell fragment 4.15'-6.6! Poorly graded SAND (SP), medium grained, trace white grain @ 5.05-5.12 silt lense, light grey wedium grained, trace white grain @ 5.39', 5.45' Bark piece, fibrous texture, red-brown color, each 2.75" @ 5.59' Shell fragments @ 5.59' Shell fragments @ 5.9 wood chunk, l" x 0.75" COPE ENDS @ 6.61	2 3 4	0	Analysis 6-1' 3-4' Archive 1'-2' 2'.3' 5-6'	

Sedi				e Processing Log Station ID: SC-003	~		ANCHO QEA 🛫	
Job No. No. of S Drive Lo Recove % Reco	Section engthery: (ns: \ : 3.0 0.5	(g)	Date/Time: 7/18/24 14:36 Core Logged By: A. white Attempt #: 1 Type of Core Mudmole Myibra	acore		Diver Core	
Recovered Length (ft)	Size % Gravel	Size % Sand	Size % Fines	Classification and Remarks (Density, Moisture, Color, Minor Constituent, MAJOR Constituent, with Additional Constituents, Sheen, Odor)	Recovered Length (ft)	PID	Sample	Summary Sketch
11111111111111111111111111111111111111	0	95		O-5.6' SICT (MI), loose, wet to moist, dark gray to black, no sheen, and suffer-like odor from plasticity, mod. suffer-like odor (BG.7' Blota (Shrimp, i")) (B1:2'-21' Moderate woody debris, anthropogenic origin, pieces between 1"-2", slight fibrous texture, red-brown and yellow-brown color, bark-like and chunks (D2.75' wood chunk, dark grey color, 2" (B325,3.6' wood chunk, dark grey color, 2" (B36-3.9' Interbedded silt lenses, light grey color (B4.28'-5.5' Interbedded sand lenses dark grey color, medium grained (4.6 Bark-like woody debris) (B4.63 Shell Gragments 5.55'-6.5' Poorly graded SAND (SP) Medium dense, moist, dark grey, medium grained (B5.96'-6.4' Abundant woody debris, bark-like, fibrous texture, yellow-brown color, pieces ranging from 0.75"-2.75" CORE ENDS (D.6.5'	3 - 3	0	Analysis 0'-1' 3-4' Archive 1'-2' 2'-3' 4'-5' 5-6'	

Job: Job No. of Strive L. Recove % Recovern Notes:	Section ength	ons: : 7.	UE0	Date/Time: 7/22/24 9:05 Core Logged By: A. White Attempt #: 1	Station ID: \$6 - 004 Date/Time: \$1/22/24 9:05 Core Logged By: 4. white Attempt #: 1 Type of Core				
Recovered Length (ft)	Size % Gravel	Size % Sand	Size % Fines	Classification and Remarks (Density, Moisture, Color, Minor Constituent, MAJOR Constituent, with Additional Constituents, Sheen, Odor)	Recovered Length (ft)	PID	Sample	Summary Sketch	
	0	90	80	0-4.9 SICT with sand (ML), soft to shff, moist, dork grey grades to black at 1.75', grades back to grey at 3.3', low plashedy, males suffer-like odor throughout @1.40-1.65' Abundant bark chips, red- brown color, 1"x2', 2"x2" @2.0 Bark chip, black color, 2"x2' @2.43wood chunks, black color, 3"x2"x1", 1.5"x1", 2"x0.5' @2.8: 3.3 Abundant woody debris, splinters £1' long, black color @4.05.4.25 Medium grained sand lense dark grey culor 4.9-6.0 Poorly graded SAND (SP), Toose, moist, dark grey, medium grained, trace white grains @5.55-5.65 Silt lense, dark grey CORE ENDS @ 60 Pt	3	04	Analysis 0-1' 3-4' Archive 0-1' 1-2' 2-3' 3-15' 5-6'		

Job: JELD-WEN Job No. No. of Sections: 1	Station ID: \$\infty = 0.05 \\ Date/Time: \(\frac{7}{8}/24\) \(\frac{5}{2}\) \(\frac{5}{2}\) \(\frac{15}{2}\)	~	<u> </u>	ANCHO QEA 🛫	OR ≈		
Drive Length: (3,7 ' Recovery: 3,7 ' % Recovery: 57,4 ' Notes:		Type of Core Mudmole Vibracore Diver Core					
Recovered Length (ft) Size % Gravel Size % Sand Size % Fines	Classification and Remarks (Density, Moisture, Color, Minor Constituent, MAJOR Constituent, with Additional Constituents, Sheen, Odor)	Recovered Length (ft)	PID	Sample	Summary Sketch		
0 5 95 20 1 0 795 45	black, soft, wet to moist, wedown plastic, no sheen, no odor @20cm Abundant woody debris extending to 81cm @21,27 wood chunks, anthropogemic origin, 1.5" and 2.5", dark grey color @27 Stick, 3" @36,43 wood chunks, anthropogenic origin, 1.5" and 1", dark grey color grey color @59 Shell fragment	30	0	Analysis 0-1- 3-4- Arenine 1-2- 2-3"			

Job No. of Drive L Recove % Rec Notes:	Sections. Sections. Sery: (ons: 1: 8.1	N	Station ID: Scale 13 (0) Core Logged By: A. W. L. L. Attempt #:) Type of Core	Station ID: 30-007 Date/Time: 7/19/24 1310 Core Logged By: A. W. L. R. Attempt #: Type of Core					
Recovered Length (ft)	Size % Gravel	Size % Sand	Size % Fines		Recovered Length (ft)	PID	Sample	Summary Sketch		
	0	40 45	5	0.0175 Silty SAND (SM), (loose, wet, dark grey, five to medium grained @5 Shell Ragments @0.7 Orgamic debris (roots) 0.75-4.1: SILT with sand (ML), soft, moist, dark grey, mediplasticity @0.9 wood piece, 2" long @1.41 Shill Ragments @1.62 wood piece, 1.75" long @2.213 Fine sand lense @2.35 wood piece, 1.5" long @2.82 Abundant bark debris, pieces measuring 1.5" x 1.5" @3.07-3.17 Five sand lense @3.25-3.33 Mulch-like woody olebris layer, pieces 21" long, yellow-brown color @3.6,3.65' wood pieces, 4"x1.5" and 2"x1" respectively and pieces, Bbrous texture, clj red-brown color with the woody graded SAND (SP), medium grained, trace white grains @4.3' wood piece, 3"x2"x2" @4.75-5' Abundant bark pieces, Up to 4" long, Rbrous texture pieces, up to 4" long, Rbrous texture pieces, brown color co		0 0	Analysis 0-1 3-4 Archive 1-2 2-3 4-5 5-6 FreldDyp 0-1 3:-4			

Sed					Station ID: SC-OOS	V		ANCHO QEA		
Job No No. of S Drive L Recove % Reco Notes:	Section engthery:	ons: n: 8			Date/Time: 7/19/24 15:00 Core Logged By: 4, while Attempt #: 7 Type of Core Mudmole Vibracore Diver Core Diameter of Core (inches) 4					
Recovered Length (ft)	Size % Gravel	Size % Sand	Size % Fines	(Density, l Constituen	Classification and Remarks Moisture, Color, Minor Constituent, MAJOR t, with Additional Constituents, Sheen, Odor)	Recovered Length (ft)	DID	Sample	Summary Sketch	
	0	5	95	wet to plasticity @0:7,0.80 @1.08-1.5	(SM), very soft to soft, moist, dark grey, med. I wood pieces, 1.5" long Abundant back debris,	щтп	0	Analysus 0-1' 3-4 Archive		
3 4 5	0	<i>9</i> 5	<5	pieces of 1.5'-6.0 F soft to dark e grained	texture, red-brown color, pp to 7" long Bootly graded SAND (SP), medium dense, moist, grey to grey Prost, medium		0	1-2 2-3 4-5 5-6 MS/MSD 0-1' 3-4'		
				COPE	ENDS @ 60'	7				

	dime			e Processing Log Station ID: 36-009	V		ANCHO DEA #	OR 2
Job No. o Drive Reco	lo. f Section Length very: ऌ covery	ons: n: 중 '		Date/Time: +//9/24 Core Logged By: A.whe Attempt #: (Type of Core	core		Diver Core	
Recovered Lenath (ft)	Size % Gravel	Size % Sand	Size % Fines	Classification and Remarks (Density, Moisture, Color, Minor Constituent, MAJOR Constituent, with Additional Constituents, Sheen, Odor)	Recovered Length (ft)	PID	Sample	Summary Sketch
TITI	0	80	20	0-1.1' Silty SAND (SM), loose, moist, dark grey, @0.82wood pieces, l'-2" long		0	Analysis 0-1' 3'-4'	
7 3	0	5	95	1.1-3.6' SILT (ML), soft, moist (wet between 3.1' to 3.6'), dark grey, medium plasticity, brows texture (21.4' Back piece 1.5", fibrous texture (21.75-2.34) Abundant back, up to (2.3" long, fibrous texture, red-brown color (2.75-2.9) Abundant back, up to (6" long) fibrous texture, red-brown color (51LT becomes very wet and soft at 3.1"	z	0	Archive 1-2' 2'-3' 4'-5' 5'-6	4 4
4	0 0	95 95	5	3.0-3.9' Foosly graded SAND (SP), weddens, moist, dark grey, medium grained 3.9:4.95' well graded SAND (SW), med. dense, moist, dark grey with coarse white grains	٦ - ۲	0		
5	0	15	85	4.95'-6.0' SILT with sand (MC), soft, moist, dark grey with black mottling (trace) medium plashcity, sulfur-like odd to 8' @5.0 Back piece, 2.5" long, fibrous text.	E	0		
8	0	95	5	@5.21-5.25 Mulch tage -like layer, pieces c1", yellow-brown texture @5.95-8.0 Abundant back debris, pieces between 2" and (e" long, brows texture, red-brown color (6.0'-8.0 Poorly graded SAND (SP), medium dense, moist, dark grey, medium grained, trace white grains CORE ENDS (@ 8.0'	- - - - - - - - - - - - - - - - - - -	0		

Sed	ime	ent (Cor	e Processing Log	1	٦.	ANCHO	
Job: J				Station ID: 5C-011	Y	-	QEA 😂	
Job No		wek		Date/Time: 7/21/24				
No. of		ns:		Core Logged By: A. white				
Drive L				Attempt #: 3				
Recove				Type of Core ☐ Mudmole ☑ Vib	acore		Diver Core	
% Rec			76	Diameter of Core (inches) 4				
Notes:	,		-					
					1		1	
Recovered Length (ft)	Size % Gravel	Size % Sand	Size % Fines	Classification and Remarks (Density, Moisture, Color, Minor Constituent, MAJOR Constituent, with Additional Constituents, Sheen, Odor)	Recovered Length (ft)	PID	Sample	Summary Sketch
3 4 5 6 7	0	90	10	0-2.0" SICT (MI), soft to medium shift moist, dark grey; low plashcity @0:45', 0.6' Sheks, 2.5" and 2" long @0:85 Abundant bark chips, 2"x2" red-brown color @1.6 Wood chips, 1' long, yellow-brown and red-brown color 2.0'-6.3' Poorly graded SAND (SP), 1005e, moist, dark grey, fire grain @2.5 Bark debris, 6 brows texture, 2.5 long @2.9-3.85 Interbedded Sitt lenses, gre @2.9-4.3 Trace fibrous woody debit black color, pieces from co.5" to 1' long @4.75 wood chunk, 2.5" x1"x0.5", black color	222	0 \	Analysis 0-1" 3'-4' Archive 0-1' 1'-2' 2'-3' 3'-4' 4'-5' 5'-6'	

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	ns.						
		01					_
				core		Diver Core	
			Diameter of Core (inches) 4				
y.	, ,		, , ,				
_							
Size % Gravel	Size % Sand	Size % Fines	Classification and Remarks (Density, Moisture, Color, Minor Constituent, MAJOR Constituent, with Additional Constituents, Sheen, Odor)	Recovered Length (ft)		Sample	Summary Sketch
	95		dark grey, medium plashcity 2012 Biota (worm) 2013-1.8' woody debis, mulch texture with some wood chips (2" long) yellow-brown color 1.6-5.6 Poorly graced SAND (SP) loose medium dense, moist, dark grey, medium grained 2.5' Bark piece, fibrous texture, 3.5" (22.83-3.0 Silt lense, light grey color, medium plashcity	3	9	Analysis 0-1' 3'-4' Archive 1-2 2-3 4-5 5-5.6	
	Section ength ery: 5 overy:	Sections: Length: 8.0 ery: 5.80 overy: 7.2	Sections: Length: 8.0 / ery: 5.8' overy: 72% Size % Saud Rise Sand Size % Pines % axis Size % Fines % axis Size % Fines % axis	Date/Time: 7/19/124 10:00 Core Logged By: A, white Attempt #: 2 Type of Core Mudmole Vibra Diameter of Core (inches) 4 Classification and Remarks (Density, Moisture, Color, Minor Constituent, MAJOR Constituent, with Additional Constituents, Sheen, Odor) To go O-16' SILT (ML), soft, wet to moist, dark grey, medium plashcity QO:2 Biota (worm) QO:5 Wood chunk, 1.5" Q1:3-1.8' woody debis, mulch texture with some wood chups (2" long) yellow brown color yellow brown dense, moist, dark grey, medium grained Q2.5' Bark piece, fibrous texture, 3.5" Q2.83-3.0 Silt lense, light grey color, medium plashcity Q3.55'-3.76' Abundant bark pieces, fibrous texture, 3" long, red- brown color Q4.0' Sand includes trace white grains to 5.6' Q4.8' Bark piece, 5" long	Station ID: 5C-U12 Date/Time: 7/19/12 10:00 Core Logged By: A, white Attempt #: 72 Type of Core Mudmole Vibracore Diameter of Core (inches) 4 Classification and Remarks (Density, Moisture, Color, Minor Constituent, MAJOR Constituent, with Additional Constituents, Sheen, Odor) \$ 25	Station ID: SC-012 Date/Time: 7/19/24 10:00 Core Logged By: A. White Attempt#: 2 Type of Core Mudmole Wibracore Diameter of Core (inches) 4 Classification and Remarks (Density, Moisture, Color, Minor Constituent, MAJOR Constituent, with Additional Constituents, Sheen, Odor) Type of Core Mudmole Wibracore Diameter of Core (inches) 4 Classification and Remarks (Density, Moisture, Color, Minor Constituent, MAJOR Constituent, with Additional Constituents, Sheen, Odor) Type of Core Mudmole Wibracore Diameter of Core (inches) 4 Classification and Remarks (Density, Moisture, Color, Minor Constituent, MAJOR Constituent, with Additional Constituents, Sheen, Odor) Type of Core Mudmole Wibracore Diameter of Core (inches) 4 Classification and Remarks (Density, Moisture, Color, Minor Constituent, MAJOR Constituents, Sheen, Odor) Type of Core Mudmole Wibracore Diameter of Core (inches) 4 Classification and Remarks (Density, Moisture, Color, Minor Constituent, MAJOR Constituents, Sheen, Odor) Type of Core Mudmole Wibracore Diameter of Core (inches) 4 Classification and Remarks (Density, Moisture, Color, Minor Constituent, MAJOR Constituents, Sheen, Odor) Type of Core Mudmole Wibracore Diameter of Core Mudmole M	Station ID: 5C-012 Date/Time: 7/10/12/10.00 Core Logged By: A, which Attempt #: 2 Type of Core Mudmole Vibracore Diameter of Core (inches) 4 Classification and Remarks (Density, Moisture, Color, Minor Constituent, MAJOR Constituent, with Additional Constituent, Sheen, Odor) 5 95 0-160' SILT (ML), soft, wet to moist, dark grey, medium plashity 20.2 Biota (worm) 20.5 wood chunk, 1.5" 21.3-1.8' woody debris, mulch texture with some wood chups (2" long) yellow brown color medium dense, moist, dark grey, medium grained 22.5' Bark piece, fibrous texture, 35" 23.55'-3.76' Aboundant bark pieces, words forward color 24.11 Bark piece, fibrous texture, 35" 25.50 26.12 27.50 Analysis 27.5 Archive 17.2 2-3 4-5 5-5.60 28.3-3.0 Silt lense, light grey color, medium plashity 28.4-5 5-5.60 28.4-1 Bark piece, fibrous texture, struct,

Sed	ime	ent (Cor	e Processing Log	V	2	ANCHO QEA #			
Job: Job No No. of S Drive L Recove % Reco Notes:	Section ength ery: ن	ons: : 7.	2	Date/Time: キノフェノ タ・30 Core Logged By: A. White Attempt #: 3	Date/Time: 7/21/24 9:30 Core Logged By: A. WWHC Attempt #: 3 Type of Core					
Recovered Length (ft)	Size % Gravel	Size % Sand	Size % Fines	Classification and Remarks (Density, Moisture, Color, Minor Constituent, MAJOR Constituent, with Additional Constituents, Sheen, Odor)	Recovered Length (ft)	PID	Sample	Summary Sketch		
	0	95	5	0-3.1' SICT (MI), soft to medium shift, moist, dark grey, low plashcity @ 0.55-14 Abundant bark debris, Abrous texture, up to 7.5" long, brown-red color AND bark chips, brown-red color, ("x1" @ 1.5.1.16 Bark chips, red-brown color, 2"x1", Z"x0.75" AND bark debris, 2.5" long, slight abrous texture @ 1.6-7.25 sandy silt lense, very soft very wet, dark grey color 3.1'-6.2' Poorly Graded SAND (SP), loose to medium dense, moist, dark grey, are grained, trace black mottling throughout	3	0+	Analysis 0-1' 3'-4' Archive 0-1' 1'-2' 2'-3' 3'-4' 4'-5' 5' 6'			

Job: ఏE Job No No. of S Drive L	CO - 1 Section	いき ns: : ?.:	2	Station ID: SC -O(U) Date/Time: 7 / 2 / / / / / O Core Logged By: A. White Attempt #: 2 Type of Core Mudmole Vibra	V	40	Diver Core	OR ~
Recove % Recove Notes:			70	Diameter of Core (inches) 4				
Recovered Length (ft)	Size % Gravel	Size % Sand	Size % Fines	Classification and Remarks (Density, Moisture, Color, Minor Constituent, MAJOR Constituent, with Additional Constituents, Sheen, Odor)	Recovered Length (ft)	PID	Sample	Summary Sketch
	0	90		Shff, wel to moist, dark grey, low plashcity Wis' Bark chips, 2.5" x 2.5" x 0.5", red- brown color @0.99-1.4 Abundant woodly debris, splinters and chips up to 2" long, red-brown color @1.65-2.15 Sandry Sitt lense, very wet, very soft @2.2' Wood piece, 4"x 3"x 0.5", slight flirous texture, red-brown color @2.45" 2 wood pieces, 1"x 1", slight flirous texture, red-brown color @2.9,3.3, 3.8 Bark debris, 3", 5", 2.5" Rorous texture 3.2-7.0 Poorty graded SAND (SP), 100se, moist, dark grey, fire grained at 5.1 ft @4.1-4.7' Interbedded Sitt lenses @5.5-5.7 race wood pieces, fibers and splinters co.5" long, black CORE ENDS @ 7.0 ft	3		Arabysis 0-1' 3'-4' Archive 0-1' 1-2' 2-3' 3'.4' 4'-5' 5-6	

Sed	ime	ent (Cor	re Processing Log	V		ANCHO QEA #			
Job: ე	ELD	WE	V_	Station ID: SC-017	-	7	WITH CC			
Job No		-		Date/Time: 7/19/24 15:40						
No. of	Section	ns:		Core Logged By: A. White						
Drive L	ength	: 7	5	Attempt #:						
Recove				Type of Core Mudmole Vibra	Type of Core Mudmole Vibracore Diver Core					
% Rec	overy:	73	90	Diameter of Core (inches) 4						
Notes:										
	_	_			Т		_			
Recovered Length (ft)	Size % Gravel	Size % Sand	Size % Fines	Classification and Remarks (Density, Moisture, Color, Minor Constituent, MAJOR Constituent, with Additional Constituents, Sheen, Odor)	Recovered Length (ft)	PID	Sample	Summary Sketch		
111111111111111111111111111111111111111		95		0-3.1' SILT with sand (ML), soft, wet to moist, dark grey, medium to low plashcity, trace suifur-like odor (2015 Bark pieces, 2" long, fibrows text-2019 Wood chips, 2" long (2.5, 1.32 wood pieces, 2.5"x15"x 0.5 and 2"x1"x 0.5", slight fibrous text-vire (2.95.3.1) Interbedded fine sand lenses (2.05 Bark piece, 3" long, fibrous texture (2.85.2.89 Bark layer, pieces cl'long fibrous texture (3:1-5.5! Poorty graded SAND (SP), loose to medium olense, dark grey with trace black mottling, medium grains (2.4 woody debris, mulch-like texture (CORE ENDS (2) 5)	3	0	Analysis 0-1' 3-4' Archive 1-2 2-3 4-5 5-5.5			

Job: Job No No. of S Drive L Recove % Reco Notes:	Section ength	ons: : 7.5	2	Station ID: 50-018 Date/Time: 7/19/24 10:55 Core Logged By: A. W. L. L. Attempt #: (Type of Core Mudmole Vibracore Diameter of Core (inches) 4	Station ID: 5C-018 Date/Time: 7/19/24 0:55 Core Logged By: A. W. L. L. Attempt #: (Type of Core Mudmole Vibracore Diver Core					
Recovered Length (ft)	Size % Gravel	Size % Sand	Size % Fines	Classification and Remarks (Density, Moisture, Color, Minor Constituent, MAJOR Constituent, with Additional Constituents, Sheen, Odor)	PID	Sample	Summary Sketch			
	0	95	95	0-19' SILT (ML), very Soft to soft, wet to moist, dark grey, wed. plasticity, "Sulfur-like odor throughout @0.95'-1.22' Trace woody debris, mulch texture, yellow-brown @122-1.5' Abundant mulchy deto woody debris, trace chips up to i.75" long, yellow-brown color plu8-1.82 Abundant bark debris, fibrous texture, up to 6" long, red brown color brown color wed dense, moist, dark grey, wedium grained @2.0-2.45 Interbedded silt lenses, light grey. @2.1 Bark piece, fibrous texture, 2" long @3.3 Shell fragment @4.41, us wood chunks, 2"x2" and 2"x0.75" respectively COPE ENDS @ 5.4'	0	Analysis 0-1' 3'-4' Archive 1-2' 2-3' 4-5' 5-5.4'				

Job: Job No. of Solve L. Recove % Recovers:	Section ength	ons: :7,0	ンさん	Core Logged By: A. white Attempt #:	Station ID: SC-019 Date/Time: 7/22/24 (0:00 Core Logged By: A. White Attempt #: Type of Core Mudmole Vibracore Diver Core					
Recovered Length (ft)	Size % Gravel	Size % Sand	Size % Fines	Classification and Remarks (Density, Moisture, Color, Minor Constituent, MAJOR Constituent, with Additional Constituents, Sheen, Odor)	Recovered Length (ft)	PID	Sample	Summary Sketch		
	0	90		0-45' SILLY SAND (SM), loose, moist, dark grey grades to black act 2.0 ft, medium to fine grained @0.85 II sitt lense, dark grey @1.95 Wood piece, 2.5"x1", yellow-brown color @1.2-1.4 Abundant bark debris, chips up to 3"x2"x1", slight fibrous texture, red-brown color @2.5-2.6 Bark debris, 3" long, fibrous texture, black color @2.9 Stick, 3.5" long @3.0-3.45 Sitt lense, grey color @3.45 Fibrous bark debris, pieces between 21" and 2" long U.5'-6.5' poorly graded SAND (SP), Toose, moist, dark grey, medium grained	3	01	Analysis 0-1' 3-4 Archive 0-1' 1'-2' 2'-3' 3'-4' 11'-5' 5'-6' MS/MSD 0-1' 3'-4'			

عن: Job	LD			e Processing Log Station ID: <- 0 2 0	1	Z,	ANCHO QEA #	
Job No. of S Drive L Recove % Reco	Section engtherry:	64		Date/Time: 7/9/20 9:20 Core Logged By: A white Attempt #: Type of Core Mudmole Mudmole Diameter of Core (inches) 4	acore		Diver Core	
Recovered Length (ft)	Size % Gravel	Size % Sand	Size % Fines	Classification and Remarks (Density, Moisture, Color, Minor Constituent, MAJOR Constituent, with Additional Constituents, Sheen, Odor)	Recovered Length (ft)	PID	Sample	Summary Sketch
111	0	5	95	grey, low plasticity 20,3 organic debris (Poots)		0	Analysis 0-1'	1
2	0	65	35	O.6-2.1': Sity SAND (SM), medium dense, moist, dark grey, medium grained, moderate sulfur-like color is Abundant woody debris to 2.1' O.6-1.8 Mulch-like texture, pieces	- \$	0	3-4' Archive	
3	0	90	10	1.8-2.1' Bark pieces, fibrous texture, 4" long and wide, red- brown color 2.1-6.0' Poorly graded sand with		0	z'-3' 4'-5' 5'-0'	
		<i>\$</i> 15	45	SIH (SP-SM) medium dense, moist				

Sediment Core Processing Log Station ID: SC-024 OEA									
Recovered Length (ft)	Size % Gravel	Size % Sand	Size % Fines	Classification and Remarks (Density, Moisture, Color, Minor Constituent, MAJOR Constituent, with Additional Constituents, Sheen, Odor)	Recovered Length (ft)	PIO	Sample	Summary Sketch	
***************************************				Grey sandy 51H w/ trace shell 3 wood fragments					
Harridge, character of the state of the stat				Core End 1.4 Ft					

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Job: J Job No. of S Drive L Recove % Recove Notes:	ELD: Section engthery:	~ して ons: i: ちご 3 円	5	Station ID: Sc-025 Date/Time: 7/21/24 (0:00 Core Logged By: A. White Attempt #: 3 Type of Core Mudmole Vibra Diameter of Core (inches) 4	core	2,0	Diver Core	OR E
Recovered Length (ft)	Size % Gravel	Size % Sand	Size % Fines	Classification and Remarks (Density, Moisture, Color, Minor Constituent, MAJOR Constituent, with Additional Constituents, Sheen, Odor)	Recovered Length (ft)	PID	Sample	Summary Sketch
	0 0	90	10	0-1.0' SILT (ML), soft to inedium stiff, moist, dark brown, low plasticity @0.4'1.0' Moderate to abundant wood chips, 2.5"x1", 3"x1", 2"x2"x6" 1"x2.5", red-brown and yellow-lorown color, slight Abrous texture on some 1.0-3.10 Boorly graded SAND (SP), loose, moist, dark grey, Are grained, trace black mottling throughout @1.9' wood piece, 0.5"x2.5" @3.15" Bark debris piece, 4" long Abrous texture CORE ENDS @ 3.66 ft			Analys 15 0-1: 1-2: Archive 0-3:	

	arine A 24 0 Section ength	Areas 1909-0 ins: 28	of JE 01.01		Poor		NCH DEA Soliver Core	OR S
Recovered Length (ft)	Size % Gravel	Size % Sand	Size % Fines	Classification and Remarks (Density, Moisture, Color, Minor Constituent, MAJOR Constituent, with Additional Constituents, Sheen, Odor)	Recovered Length (ft)	Ol Ol	Sample	Summary Sketch
my manufacture de la constante				Grey sandy silt wood tragments throughout wood layer ~ 6-8" Grey sand w/ silt trace shell fragments				
thurst state of the state of th				Core End 28.9"	3			

Page___of ___

ob No. lo. of S rive Le	24 0 Section	909-(ns:	01.01	Station ID: SC-027 Date/Time: 16/5/24 Core Logged By: N/M Attempt #:			DEA 😂	
Recove lotes:		8	5°°	Type of Core Mudmole Vibra Diameter of Core (inches) 4 inches Core Quality Good Fair	Poor		Diver Core Disturbed	
Recovered Length (ft)	Size % Gravel	Size % Sand	Size % Fines	Classification and Remarks (Density, Moisture, Color, Minor Constituent, MAJOR Constituent with Additional Constituents, Sheen, Odor)	Recovered Length (ft)	PID	Sample	Summary Sketch
TITITITI		Service Comments		Grey silt w/ sand small wood fragments throughout Dense wood (large fragments)				
				Grey silty sand trace wood				
				End of core	3			

Page____of ____

	arine a	Areas	of JE	ELD-WEN Station ID: SC-628 Date/Time: 6/6/14 1945	_	4	ANCHO QEA	2
o. of S rive L ecove Reco	Section sength ery:	ons: 1: 3	0"	Core Logged By: NW Attempt #: \ Type of Core Mudmole Vibra Diameter of Core (inches) 4 inches Core Quality Good Fair	core	, .	Diver Core Disturbed	
Length (ft)	Size % Gravel	Size % Sand	Size % Fines	Classification and Remarks (Density, Moisture, Color, Minor Constituent, MAJOR Constituent, with Additional Constituents, Sheen, Odor)	Recovered Length (ft)	\delta \	Sample	Summary Sketch
		7.1	N F	grey/brown sandy SIH, light wood fragments (1-2cm). trace stells or grey silty sand trace shell fragments		1	JW-SC-2028-0	Y
	9 5 7		10 m					
		11			السالماليي			

Job: Job No. of Drive L Recove % Recove Notes:	Section ength	ons: 1:34	e e	Station ID: SC-029 Date/Time: 7/22/24 11:40 Core Logged By: A. while Attempt #: \ Type of Core Mudmole Vibration Diameter of Core (inches)	acore	<u>ر</u>	Diver Core	OR 2
Recovered Length (ft)	Size % Gravel	Size % Sand	Size % Fines	Classification and Remarks (Density, Moisture, Color, Minor Constituent, MAJOR Constituent, with Additional Constituents, Sheen, Odor)	Recovered Length (ft)	PID	Sample	Summary Sketch
	0 0	90	10	0-0.8' SILT (ML), soft, moist, dark grey, low plasheity, moderate Sulfur-like oclor to 0.8' @0.25.0.6 Abundant bark debris pieces up to 3"x1" x0.5, 2" x2", Slight Ribrous texture, red-brown color 0.8-2.7' Poorly graded SAND (SP), 1005e, moist, dark grey, five grained @1.15 waxd piece, 2"x1", black colo CORE ENOS @ 2.7 f4	\		Analysis U-1' 1-2' Archive 0-2.7'	

Job:)	ELD			e Proces	Station ID: 50-030		V	21	ANCHO DEA #	
Job No No. of S Drive L Recove % Reco Notes:	Section engthery: 3	ons: 1: 4.2			Date/Time: 2/22/24 (2:05) Core Logged By: A white Attempt #: I Type of Core	Vibrac	core		Diver Core	
Recovered Length (ft)	Size % Gravel	Size % Sand	Size % Fines	Constituen	Classification and Remarks , Moisture, Color, Minor Constituent, MAJOF nt, with Additional Constituents, Sheen, Odo		Recovered Length (ft)	PID	Sample	Summary Sketch
3	0	90	10	0012-019 2"x2", signt color 0-8-3.0": 1005e, m grain @1.45 Ba 2.5"	grey, low plashcity Abundant back depris 3.5" × 1.5", some pieces cl Gbrous texture, red-be Poorly graded SAND (SP) noist, dark grey, fine ark piece, fibrous texture long, black color ENDS @ 3.0 Pt	"long/			Analysis 0-1' 1'-2' Archive 0-1' 1'-2' 2'-3' Ms/Ms0 0-1' 1'-2'	

Job: Job No. of Solvive L Recovery Recovery Notes:	Sections Sery: 3	いFI ons: : リュ	<u>ن</u>	Station ID: SC-03 \ Date/Time: 7/22/24 12:45 Core Logged By: A. white Attempt #: Type of Core Mudmole Vibra Diameter of Core (inches) 4	Station ID: SC-03 \ Date/Time: 7/22/24 12:45 Core Logged By: A. white Attempt #: Type of Core Mudmole Vibracore Diver Core				
Recovered Length (ft)	Size % Gravel	Size % Sand	Size % Fines	Classification and Remarks (Density, Moisture, Color, Minor Constituent, MAJOR Constituent, with Additional Constituents, Sheen, Odor)	Recovered Length (ft)	PID	Sample	Summary Sketch	
	0	20	80	O-1.85' Sandy SILT (ML), soft to medium shift, moist, clark grey, low plasticity @ 0.4-1.75' Abundant back debris, pieces up to 2"×2", 3"×1.5", some <1' long, Gbrous texture, red-	milim	0 2	Analysis 0-1' 1'-2' Archive 0-1'	4 4 4	
	0	95	5	1.85-3.3' Poorly graded SAND (SP), Toose, moist, dark grey, fine grained, trace to moderate black mothling throughout CORE ENDS @3.3 Ft			1'-2' 2'-3'		

Job: Job No. of Strive L Recover % Recover Notes:	Section ength	ons: 1: (e-	5	Station ID: 52-032 Date/Time: 7/21/24 8:35 Core Logged By: A	∀ibracore	<u>_</u>	Diver Core	JR Z
Recovered Length (ft)	Size % Gravel	Size % Sand	Size % Fines	Classification and Remarks (Density, Moisture, Color, Minor Constituent, MAJO Constituent, with Additional Constituents, Sheen, Od	(Length (ft)	PID	Sample	Summary Sketch
	0 0	90	10	O-0.75' SICT (MSOFT, moist, dark Town plasher types, yellow-brown & 20.6-0.75 wood chips, yellow-brown & 20.6-0.0 Poorty graded SAND (SI Toose, moist, dart grey, Rive grained, trace black mottling from 3.5" to bottom CORE ENDS (a 6.0 ft)	P),	01	Aralysis O-1' 1-z' Archive 2'-3' Field Dy O-1' 1'-z'	

Sed	ime	nt (Cor	e Processing Log	1		ANCHO	DR
Job: 11 Job No No. of S Drive L Recove	Section ength	NEN: : 9.4 8.7	1	Station ID: 20036 Date/Time: \$12000 (3:15) Core Logged By: \$\Delta .co\circ\circ\circ} Attempt #: Type of Core Mudmole Vibra Vibra Mudmole Mudmole	core		Diver Core	
Notes:								
Recovered Length (ft)	Size % Gravel	Size % Sand	Size % Fines	Classification and Remarks (Density, Moisture, Color, Minor Constituent, MAJOR Constituent, with Additional Constituents, Sheen, Odor)	Recovered Length (ft)	PID	Sample	Summary Sketch
111111111111111111111111111111111111111	0	95	90	O-3.7' SILT (MI), soft, wet to moist, dark grey to dark brown at 1.1' 10w plashcity @0.1 Organic debris (100ts) @0.155 Stet, 3" @1.18-1.29 Sandy lense, fine grained @1.4 Trace bark chips, 1" 10ng @2.2-2.65 Moderate to abundant bark debris, fibrous texture, up to 3.5" long AND bark chips, 1"x1" @3.65 Bark chip, 1"x1", red-brown color 3.7-6.4 Poorty Graded SAND (SP), 1005C, moist, dark grains @4.55' Bark chips, 1.5"x1' @5.25', 5.3' Bark debris, fibrous texture, grains @4.55' Bark chips, 1.5"x1' @5.25', 5.3' Bark debris, fibrous texture, grains @4.55' Wood piece, 2" 6.4-8.6: SILT (MI), soft, moist, dark grey, low plashcity @7.7-2 Sandy Lense, fire grained @7.05 wood piece, 2" @7.5-7-7 Abundant mulch-like wady debris, pieces 21" long @7.75-8.0 Sandy lense, fire grained @82.84 Abundant bark debris, fibrous texture, one piece 15+" CORE ENDS @ 8.6 Ct	- 5 - 1 6 - 1 7		Analysus 0-1-3-4- Archive 1-2-3-4-8	4 44 44 44

Sed	ime	ent	Cor	re Processing Log	1		ANCHO	
Job: _	ELT	, w	EN	Station ID: SC - 03 8	A	7	JEA ee	~
Job No				Date/Time: 7/19/24 (0:00				
No. of	Section	ons:		Core Logged By: 4. White				
Drive L	.ength	1. 8.	5	Attempt #: て				
Recov	ery:	8.5		Type of Core Mudmole Vibrae	core		Diver Core	
% Rec	overy	100	90	Diameter of Core (inches)				
Notes:								
Recovered Length (ft)	Size % Gravel	Size % Sand	Size % Fines	Classification and Remarks (Density, Moisture, Color, Minor Constituent, MAJOR Constituent, with Additional Constituents, Sheen, Odor)	Recovered Length (ft)	PID	Sample	Summary Sketch
	0	5	45	0-8.4' SILT (MI), soft, moist, dark	_		Analysis	1111
-				grey, medium plasticity, strong	-		0-11	
				sulfur-like odor from 0' to 4'				
L				@1.0-1.15 Bast chips between 1"x1"x05"	- \$		3'-4'	A D
-				@1.0-1.15 Bart clups, between 1"x1"x05" and 2"x1" x05", red-brown color	-			-
-				21.4 woody debris, pieces (1", red-	-	0.1	Archive	
-				brown color		0.1	122'	
Z				6,000	2		2'-3'	
				227 7 1 2 25 42 4 2 5 1	-			Ass.
-				@ 2.3 Back chip, 2.5 "x2" x0.5", red-brown			4-5	
-				@ 2.72 Back debris, Abrous texture, 3"			5-6	
z _				long AND back chip, Z'x1'x1.5"	3			
				() 1 1 1 2 1 2 1 2 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1	- 1		6-7	
E				@3.5 Bark chips (21") and bark debry, abrous texture, 3" long			7'-8'	
4-				@ 3.95 4.85 well graded SAND (SW)	_4	0	Field Dup	
Ξ				lense, dark grey, trace white grains			0-('	
5				@5 45-5.6 woody debris, mulch-like textore yellow-brown color			3'-u'	111
ľE				@5.25 Back debris, pieces 1" long,				-
F				slight abrows texture, red-brown	_			4
6				@5.8 wood piece, i.5"x i.5"x 0.5", red-brown	-6			
				@ al wood piece (chunk), 4'x 2"x1",		0		119
-				6/0.45 - 7/00 Al	-			9
				@6.45-7.60 Abundant woody debris, mulch-like texture, yellow-brown				4
7 -				COLOC AND I - Ch (1) - CL				14
				color AND bark debris Abrous	_			40
-				texture, up to 2" long, AND back	-			
	1	1		Chips, red-brown color 1"x1"	- 0			The
8		1		@7.85 trace Abrous bank debris	_ 8			
	1	1			-			11,1
9 =				CORE ENDS @ 8'4 tt	-9			
ΙĒ					= `			
_								

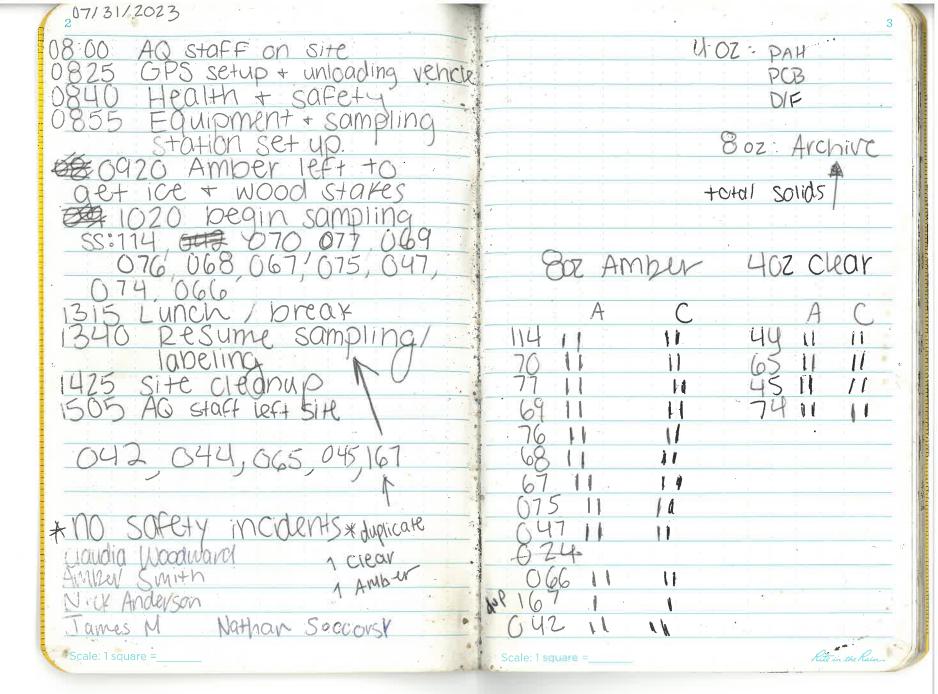
7				e Processing Log	C	2	ANCHO	OR _	
Job: \(\subseteq \omega \in \ome									
No. of Drive L Recove	Core Logged By: A Coline Ye Length: 3.4 Attempt #:] Type of Core								
Recovered Length (ft)	Size % Gravel	Size % Sand	Size % Fines	Classification and Remarks (Density, Moisture, Color, Minor Constituent, MAJOR Constituent, with Additional Constituents, Sheen, Odor)	Recovered Length (ft)	PID	Sample	Summary Sketch	
	0	M	95	D-(1.2': SILT (ML), Soft, wet to moist, Dark gray (0-15') to dark brown (15'-2.7) grades to dark gray/black (2.9'-6.2') 10w plasticity, moderate to strong suffir-like odox throughout @1.1' wood piece (2.5"×1.5"×0.5") Bark @1.2' wood piece (2"×1"×0.5") Chips @1.1' 2 wood pieces (1" long) @1.85' wood pieces (1" long, red-brown color @4.95' woody debris, mulch-like texture yellow-brown color, pieces <0.5" @5 2' wood piece (2"×0.75"×05"), @5.45'-5.6' Bark debris, fibrous texture, black-dark brown color, 3" long @5 75'j5.9' 2 wood pieces, yellow-brown color, 1"x1" x1" @6.0' Bark debris, fibrous texture, 4" long, dark brown-black color AND 2 wood pieces (bark chips) 2"x2"×0.5" and 2"x" ("×0.5") CORE ENDS @ 6.2 pt	7	0.8	Acchive		

Jol		FLC	nt (کانما <		Station ID: SC-641 Date/Time: 7/20/24 (1:45	V		ANCHO QEA #	OR €
No Dri Re %	of to	Section engthery: 5	: 8.0		Core Logged By: Δ. ωι, μς Attempt #: [Type of Core	core		Diver Core	
Recovered	Length (ft)	Size % Gravel	Size % Sand	Size % Fines	Classification and Remarks (Density, Moisture, Color, Minor Constituent, MAJOR Constituent, with Additional Constituents, Sheen, Odor)	Recovered Length (ft)	PID	Sample	Summary Sketch
1 2 3 4 5 6 7 8		0 60 0	40 25 10	60 15 90	O-1.9' Sandy SILT (SM), very Soft, wet, dark grey, low plasherty 1.9-7.2 SIHY GRAVEL (GM), loose, wet, dark grey 2.2-8.0 SILT (MC), Soft, moist, dark brown grades to dark grey at 3.9', then grades to black at (6.0', low plasherty (3.1' trace mulch-like woody debris, pieces co.5" (3.5-3.65' Mulch-like woody debris, lense, yellow-brown color (4.25' 3 wood pieces, 21" long (5.3-6.0' Trace to moderate mulch- like woody debris, pieces co.5" ong (6.0'-7.66' Abundant mulch-like woody debris, pieces between 20.5" to 1", black color (7.3' wood piece, 3"x1"x1' (7.44', 7.51' Bark chips, 1.5" x 3"x0.5' (87.8 Stick, 5" long CORE ENDS (88.0ft)	3	0,1 6.2	Analysis 0-1' 3-4' Archive 1'-2' 2'-3' 4-5' 5-6' 6-7' 7-8'	
9						9 	7		

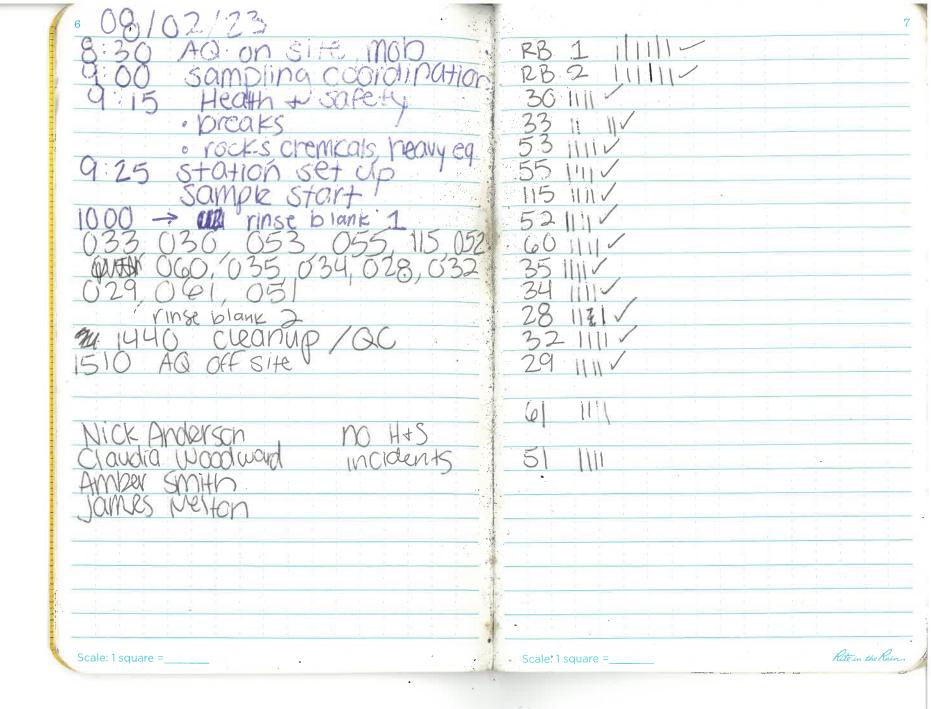
Job: No. of Strive L. Recovery Recovery Notes:	Section ength	ns: : স্টিং।	SF-		Station ID: 20-043 Date/Time: 7/20/24 11:00 Core Logged By: A. W. L. L. Attempt #: 2 Type of Core Mudmole Vibracore Diver Core Diameter of Core (inches) 4					
Recovered Length (ft)	Size % Gravel	Size % Sand	Size % Fines	(Density, Mois	assification and Remarks ture, Color, Minor Constituent, I h Additional Constituents, Shee	MAJOR en, Odor)	Kecovered Length (ft)	PID	Sample	Summary Sketch
		(A)	95	Wet to with dar beginning (a) and Bark constant great great loose (a) 3.25 - 3.3 mulch-like pieces > 0 (a) 4.6 wood (a) 5.15 woo	e debris piece, isxo fexture Silty SAND (SM) ie J-black, very w Organic debris in	of black ling Li	3 4 5		Analysis 0-1' 3'-4' Archive 1'-z' 2'-3' 4'-5' 12-6.3 MS/MSD 0-1' 3'-4'	

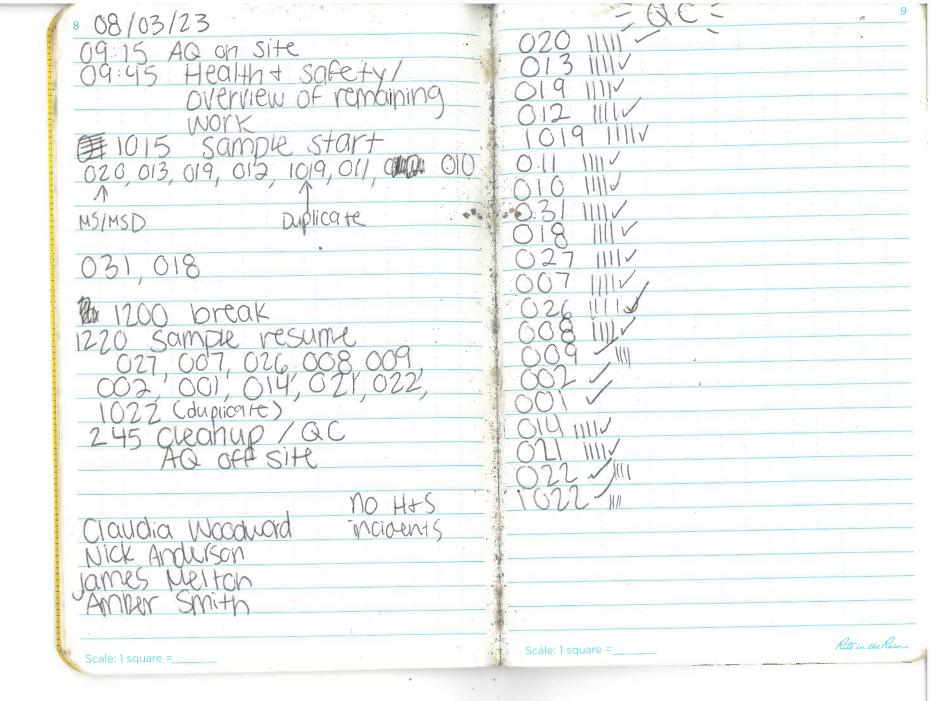
	Sediment Core Processing Log Station ID: Sc-044 Station ID: Sc-044										
Job No No. of S Drive L Recove % Reco	Section engthery:	ons: 1: %,	Ч		Date/Time: 3/20 Core Logged By: Attempt #: { Type of Core Diameter of Core	2/24 12:3 A. wh. ←e	⊘ Vibrac	ore		Diver Core	
Recovered Length (ft)	Size % Gravel	Size % Sand	Size % Fines	Constituer	Classification and Moisture, Color, Minor nt, with Additional Cons	Constituent, MAJ tituents, Sheen, C		Recovered Length (ft)	PID	Sample	Summary Sketch
	8 0	35	<i>(e5</i>	2.7-73' gray, 2 minor (a+ 5.0) (a+	SILT (ML), soft practos to bla red-brown mo to bottom, bood piece, sline, i woody de exture, piece. 23 woody de exture, and 2" ion les Bark ches bood piece III E ENDS @ 7	the moist, of the moist, of the control of the cont	dark sent horis somulch er, cturen d 2'x1"	3 - 4 - 5 - 6 - 7	60	Analysis 0-1' 3'-4' Archive 1-2' 2-3' 4-5' 5'.6' 6-7' 7-73'	
E											

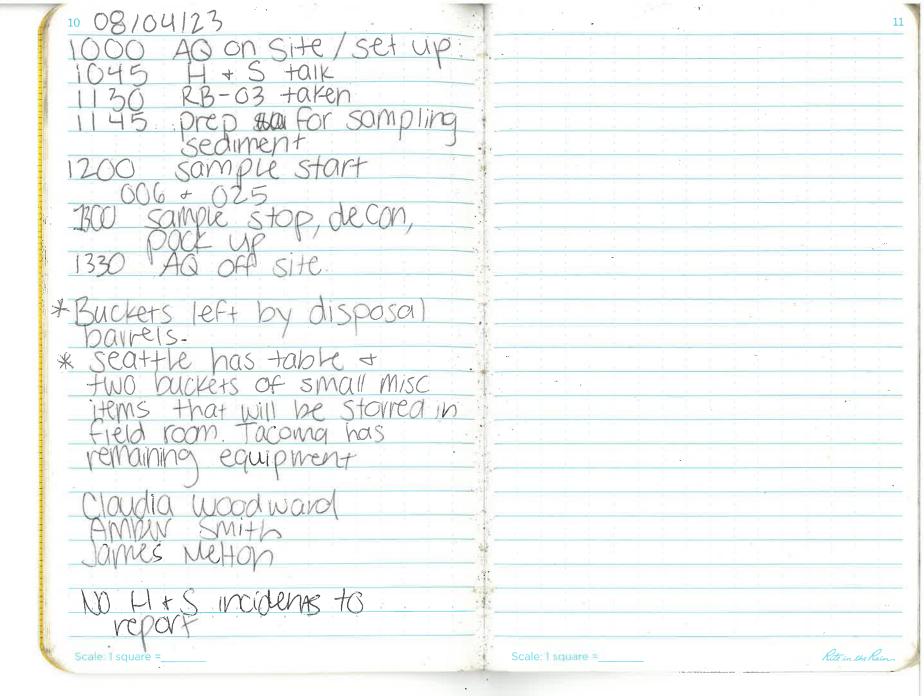
Appendix E-3 Subsurface Sediment Mob Daily Logs

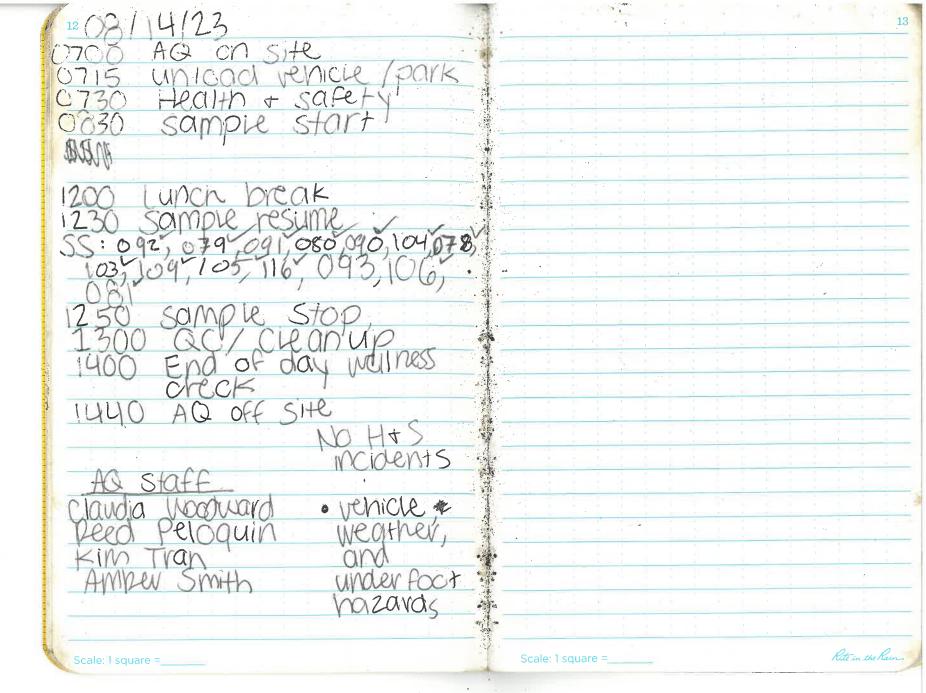


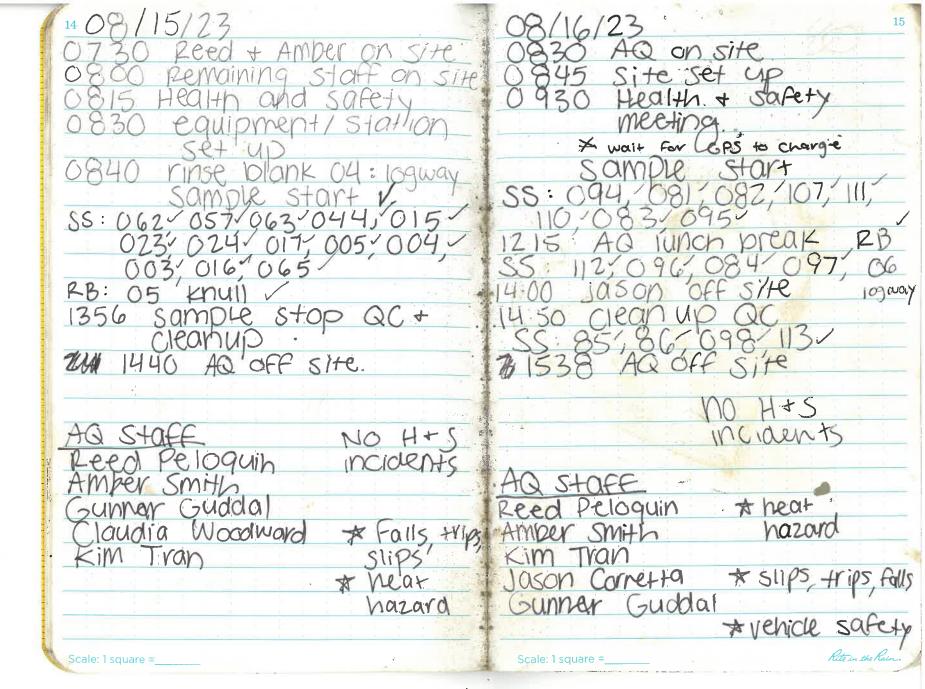
4 08/01/23	MSIMSD	duplicate 5
0800 AG on site 0830 Health & Safety	analyte. ID	analyte ID
• unusual people:		
0845 station + équipment set		
0920 sample start	050 (4) V	041 11111
SS: 050, 049 (HS/MSD), 048, 118, 043, 117 (MS/MSD, 046, 073, 056	04905)/	037 /
040,072,071 (duplicare) 036 (duplicare),054,065,041. 037,064,059,038,039	118(5)/	05.9
058	1176) illi ill	039
MILLYS PACK UP MAG ACT OFF SITE	073 1111111	
no safety incidents	040/	
AQ Staff	1071	
Claudia Woodward Nick Anderson	1036	
James Melton Northan Soccorsy. Amper Smith	0651	
Scale: 1 square =	Scale: 1 square =	Rite in the Rain.

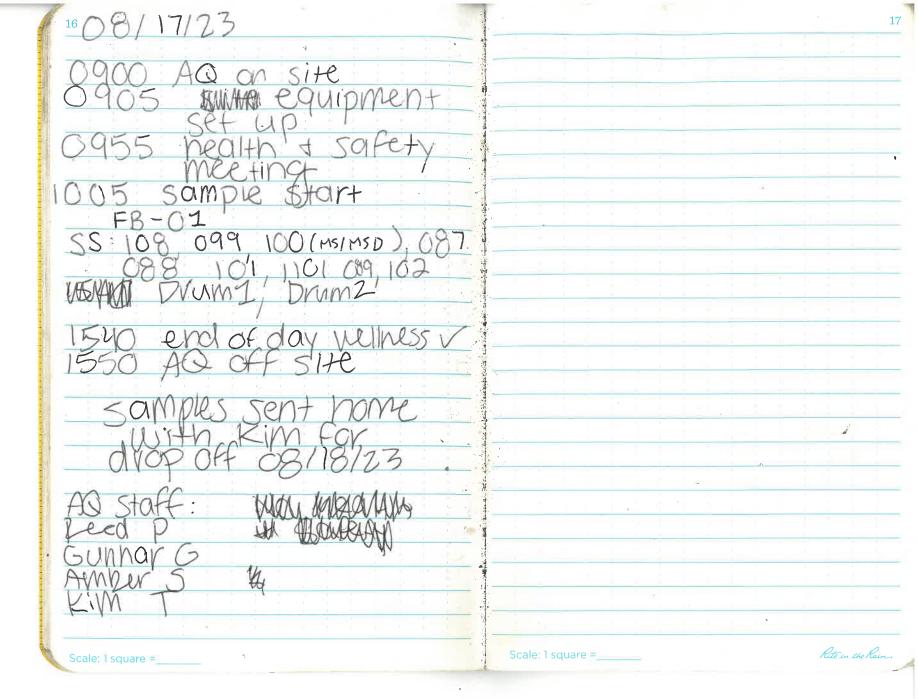












Da	ily	Log
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PROJECT NAME:	TOH-UPPY DATE: 7/17/24
SITE ADDRESS:	PERSONNEL: NYM, CY, LB
WEATHER:	WIND FROM: N NE E SE S SW W NW LIGHT MEDIUM HEAVY SUNNO CLOUDY RAIN ? TEMPERATURE: °F 79 . °C
TIME	COMMENTS
1140	N. Maas arrived processing site to drop off core
	birkets
1200	All staff arrive @ 10th st boot launch. H3S meeting
1230	Gravity arrive on site, begins vessel prep
1400	Board Gravity messel, H3 5
1415	Begin transit to site
1459	Begin sample collection at SC-001, 57% record
1525	Attempt 2 @ SC-001, vibracore head shutting off
	repeatedly Gravity made slight adjustments, 81% recovery
1549	Attempt 1 @ SC-002, 78% recovery, ACCEPT
	Line more cone tubes
1648	Attempt 1 @ SC-003, 6 75% recovery, ACCEPT
1455	Attempt 1 C SC-005, 42% recovery, NOT ACCEPTED
1420	Attempt 2 @ SC-005, SS%. U, NOT ACCEPTED
1331	rope jammed on vibrator head wheel,
	remove core from water
803	Attempt 3 0 SC-005, STL. x Ar or recovery,
	ACCEPTED
1823	preparing next aluminum tube for sampling
1832 W	
183842	Begin AHEMPTI @ SC-008, 77% recovery, ACCEPTE
1855	Transif back to dock, as disembark boat
1910	Load truck w comes and transit to JELD. WEN site
1950	End Pield day
	J

Signature:



PROJECT NAME:	Jan va
	RESETT WA PERSONNEL: JAmes, Asker, Loay
WEATHER:	WIND FROM: N NE E SE S SW W NW CIGHT MEDIUM HEAVY CLOUDY RAIN ? TEMPERATURE: °F62-75 °C [Circle appropriate units]
TIME	COMMENTS
0800	James Mara Cong Fruge, ADRE, WHITE FLEX WU (AD) ONGITE
0815	SOT OF PRICESSIAL AREA TRANS HES BRIEFING. FLOOR IS REPRISORATION
	Touck is suick. Bt muster it fusions. Herry TRAFFIC AT MANS. WILL
	NEED TO BUY CANTON TAPE.
0845	James her Cory to HARDLAGE STATE TO present applies. CATION PAR.
*****	WATER HAND SANDTON & DRIN 13.15
0930	ATTEMPTER TO LOURS CHING DELINS
1000	Blow processive St-008 An west FRED rais to REPILORATION TRUCK
_	WS SET AT 60 F NOT 60 C.
1100	An coses feeter sound. Reproduct Duck News of Papers Scios
	WHEN TRYING TO REPRIESE FROM CORE BAT IS GIT SEPTIMENT STILL
	INSIDE CORE. WAITH FOR WALL TO THEW
1200	8 Prems sarre cu-sit.
_	Dung 56-008 2 704 cokes from 7/17
1245	BEEN N DRUCESSING SC-005
1300	Sample & c-cos 0-1-1-2-2-3-3-4-
	Aumsis 20 D/F: 0-1- 3-4-
	Arene > 1-2, 2-3.
1350	1 SSER of SC-001. Appende that BELLE OFF , we colf. No BAR @ 130 ton
	or core stource - treated no wer Rip Exten purer from top. Peter
	BACK IN FRIDER TRUES. WILL ATTEMPT ANDRIGE CORE.
1430	Their Processing SC-00 #1
	ANAMYSIS FOR D/F: 0-1-3-4
	BEEN PRICESSING SC-602 FZ
1515	BEEN PRICESCING SC-202 FZ
1530	Supet 50-602 #1 Away 515: 0-1 3-4"
	Assent: 1-2-2-3-4-37.5-6-

Signature:

PAGE 1 4 Z

Da	i	٧	Lo	g
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PROJECT NAME:	Jan ven DATE: 7/18/24
	Freset, WA PERSONNEL: Janes, Away, Coop, Away
WEATHER:	WIND FROM: N NE E SE S SW W NW LIGHD MEDIUM HEAVY SUNNY CLOUDY RAIN ? TEMPERATURE: ° F 75 . ° C [Gircle appropriate units]
TIME	COMMENTS
ibob	BEAN PROCESSIA SC-COI ATTEMPT #2
	TROBLE GETTING LIT OF PUBE. PHENORED 5.5" SCOTHERT. SHOE BREKE OF
	and there to 5.
1645	Sample 50-001 Annysis: 0-1, 5-4- Archive: 1-2, 2-3, 4-5, 5-5,5
-	Ancrew : 1-2 2-3 4-5-5-55
1740	Finish companie e TAKE DOWN SPECESCING AREM CLOSE DOWN SITE FOR THE
_	NIGHT

Signature: James

PAGEZ OF Z



PROJECT NAME:	Jeld- wen DATE: 7/18/24
SITE ADDRESS:	PERSONNEL: NM, CY, LB
WEATHER:	WIND FROM: N NE E SE S SW W NW LIGHT MEDIUM HEAVY SUNN CLOUDY RAIN ? TEMPERATURE: °F 76 . °C [Circle appropriate units]
TIME	COMMENTS
1460	Arrive at 10th st Marina, nearth & safety meeting transit to site
1445	hop all boot at site to assist processing crew
	processing crew apped bag on sc-008, disposed of sample. Will reaffempt
1513	Attempt 1 @ SC-008, 181% recovery, ACCEPTED
1529	Attempt 1 a SC-007, 78% recovery ACCEPTED
15 49	Attempt 1 @ SC-069, 100% recovery, ACCEPTED
1605	hop of boat a site to assist processing
	Crew due to crew not being able to
	remove plastic sleeve in 56-0010.
16 25	in route to sc-011 from processing was
1435	Attem of 10 stroll
	Boat crew left vibratar head on shore,
l., 21	head to Sc-ozo for high tide grab
1639	Attempt 1 0 SC-DZD, 761 recovery, AUEPTED
1659	Attempt 1 @ SC-DIB, 721. recovery, ACCEPTED
1734	Attempt 1@ SC-017,73 % recovery, ACCEPTED
1740	Attempt 1@ SC-011, 164 % recovery refusal @ 1.787
1815	Attempt 2@ SC-OII, 75% recovery ACCEPTED
1836	Attempt a sc-012,57% recovery.
1855	Attempt 2 @ SC-012, 72% recovery Accepted
1943	Attempt 1 (0) SC-014, 81% recovery, Accepted
1955	offload cores at ste from shore
2020	Fransit back to 10th ave marina
2040	ostbad vessel, end field day
10	

Signature:



PROJECT NAME	Jan 1/2 DATE: 7/19/24
	fresett ut PERSONNEL: James, anzey, way, Acuse
WEATHER:	WIND FROM: N NE E SE S SW W NW GHT MEDIUM HEAVY SUNNY CLOUDY RAIN ? TEMPERATURE: ° F . ° (Circle appropriate units)
TIME	COMMENTS
0745	ARRIVE OUTSITE @ Jan War. James Marrow, Morrey White Area W Cory
_	THER. CHECK GAS THE IN PROFESCHATION TRUCK. CHERRY HAS IS THE
	AND HAD 1/2 THE WHEN WE LEFT LAST MIGHT
0505	DANY HOS BRIGAR NO PUR DONN HAT 9 CORES BY DELT LEED
	p complete them for totals will be one Best
0832	CAN NIN TO DISURS LOCISTICS. NEED MILE PROPER TARS & HEN TO REFIN
	REPRIGERATION TRACK
0845	SC-011, 5 NOT NEW NO BE SAMPLED. COLLECTION TROVE SHOE AND BAR
	FOR FEET , ITO WERE THE AND LORE THE SAND LICKED AND SAMPLE NOT I'M
	BAG. NOTEY MAN
0920	Simple 51-020 Auriges 0-12-4
_	Areuno: 1-2, 2-3, 4-5, 5-6
1000	SAMPLE SC-012 ATTEMPT to ANALYSIS: O-1, 3-4
	Aperine: 1-2-3-4-5-5-5-6
1055	Supre 56-018 Annysis: 0-1, 3-4"
	Aprenut: 1-2-2-3-4-5-5-5-4-
105	JAMES long ALLX as TO PICK of DIESER CAN & 5 gallers OF DIESER
	Free.
1145	NIME ON-SITE TO DROP OFF COURSE TARE, ALD TO FILE of REFRIGORATION
	TRICK.
1220	JW-RB-20240719 @1220 4 x 1-L AMBERS POR D/F, PCBS
1310	Step26 SC-007 And FD SC-1007 (9/3/5
	Angs 0-1,3-4
1705	SAMPLE SC-009 transsis: or 3-4
- 1	Aprile: 1-2, 2-3, 4-5, 5-6
1\$30	ALL DELLERANTE ? LOVERS TO ARL I TIKULA
1500	Sample 9C-008 +2 Awaysis. 0-1, 3-4' ARRIVE: 1-2, 2-3, 7-5, 5-6'
	Ms/MSD: 0-1-3-4'

Signature:

Part 1 of Z

Daily	Log
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x x	ANC	HOR
V,	QEA	w

PROJECT NAME:	: Jour Wes	DATE: 7/19/24
SITE ADDRESS:	Everett UA	PERSONNEL: James, Long, Arex Arnay
WEATHER:	WIND FROM: N NE E SE SUNNY CLOUDY	S SW W NW LIGHT MEDIUM HEAVY RAIN ? TEMPERATURE: °F . °C [Circle appropriate units]
TIME	COMMENTS	
1540	SC-017 SAMPLE AMMYSIS	21-3-4-
	Anemo	1-2-2-3-4-5-5-5-5
1605		state with shoe GETTIME PSHED WITE COLL
	TUBE WIN HALL TO RE-DE	
1600	LEAVE LITE PER THE DAY.	
	Q	
	-	
	//	

Signature:

PARL Z of Z

Daily L	og
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PROJECT NAME:	JEH WEN DATE: 7/19/24
SITE ADDRESS:	PERSONNEL: NM, L8
WEATHER:	WIND FROM: N NE E SE S SW W NW LIGHT MEDIUM HEAVY CLOUDY RAIN ? TEMPERATURE: F 75 . °C
TIME	COMMENTS
1400	Meet Gravity and Josh Morman (Ecology)
	Health 3 Safety meeting
1440	Transit to site
1510	Arrive in loaway, arep cores
1603	Attempt 1 @ SC-1036, 92% recovery, Accept
1605	Attempt 2 @ SC-036 for spmE core, 51% recovery
1621	Attempt 3 @ SC-036 for SPME core, 76% recovery
	ACCEPT
1045	Recon SC-043344 to check water levels
1659	Attempt 1@ Sc-044, 86% recapy, Accept
1711	Attempt 20 SC-044 for SPME core, 89% recour, ACCEPT
1742	Attempt 1@ SC-043, 76% recovery refusal at 6.58+
1749	Attempt 260 SC-043, 79 % recovery, 857 drive. ACCEPT
1807	Attempt 1 @ SC-041, 95% recovery, accept
1826	Attempt 2 @ SC-041 for SPME core, 76% recordy, ACCEPT
1842	Attempt 1 @ SC-040, 73% recovery, ACCEPT
1926	Attempt 1@ SC-038, 84% recovery (2.191)
1938	Attempt 2 @ SC-038, 100% recovery (8.5%). Accept
2000	offlood cores to processing site
2027	Transit to marina to end field day
2045	offload vessel, end field day
	1 //

Signature:



WEATHER: WIND FROM: N NE E SE S SW W NW LIGHT MEDIUM HEAVY SUNNY CLOUDY RAIN ? TEMPERATURE: ° F 63 86. [Circle appropriate units] TIME COMMENTS OSOO James Marjon Area Law, Adviser Law & Cary Raile (Add) Aprile 2 225 1122	PROJECT NAME:	Jas Mar DATE: 7/20/24
WEATHER: WIND FROM: N NE E SE S SW W NW 16HT MEDIUM HEAVY TIME COMMENTS USON DENCY MAJOR AND MAJOR LUNG (USY PARTE (AD) DERLE CURSITE USON DENCY MAJOR AND MAJOR LUNG (USY PARTE (AD) DERLE CURSITE USON DENCY MAJOR IN FRANCE TRUE OPOD SAMPLE SC-040 AND SS: 0-1 3-4" ARCHIVE: 1-2 2-3 4-5 5-6 6-7; 7-8" 1100 SAMPLE SC-038 *Z AMAZIS: 0-1 3-4" ARCHIVE: 1-2 2-3 4-5 5-6 6-6.3 11145 SAMPLE SC-044 AMAZIS: 0-1 3-4" ARCHIVE: 1-2 2-3 4-5 5-6 6-6.3 11315 SAMPLE SC-044 AMAZIS: 0-1 3-4" ARCHIVE: 1-2 2-3 4-5 5-6 6-7 7-8" 1230 SAMPLE SC-044 AMAZIS: 0-1 3-4" ARCHIVE: 1-2 2-3 4-5 5-6 6-7 7-8" 1215 SAMPLE SC-036 AMAZIS: 0-1 3-4" ARCHIVE: 1-2 2-3 4-5 5-6 6-7 7-8" 1250 SAMPLE SC-044 AMAZIS: 0-1 3-4" ARCHIVE: 1-2 2-3 4-5 5-6 6-7 7-8" 1510 SAMPLE SC-044 AMAZIS: 0-1 3-4" ARCHIVE: 1-2 2-3 4-5 5-6 6-7 7-8" 1510 SAMPLE SC-044 AMAZIS: 0-1 3-4" ARCHIVE: 1-2 2-3 4-5 5-6 6-7 7-8" 1510 SAMPLE SC-044 AMAZIS: 0-1 3-4" ARCHIVE: 1-2 2-3 4-5 5-6 6-7 7-8" 1510 SAMPLE SC-044 AMAZIS: 0-1 3-4" ARCHIVE: 1-2 2-3 4-5 5-6 6-7 7-8" 1510 SAMPLE SC-044 AMAZIS: 0-1 3-4" ARCHIVE: 1-2 2-3 4-5 5-6 6-7 7-8" 1510 SAMPLE SC-044 AMAZIS: 0-1 3-4" ARCHIVE: 1-2 2-3 4-5 5-6 6-7 7-8" 1510 SAMPLE SC-044 AMAZIS: 0-1 3-4" ARCHIVE: 1-2 2-3 4-5 5-6 6-7 7-8" 1510 SAMPLE SC-044 AMAZIS: 0-1 3-4" ARCHIVE: 1-2 2-3 4-5 5-6 6-7 7-8" 1510 SAMPLE SC-044 AMAZIS: 0-1 3-4" ARCHIVE: 1-2 2-3 4-5 5-6 6-7 7-8" 1510 SAMPLE SC-044 AMAZIS: 0-1 3-4" ARCHIVE: 1-2 2-3 4-5 5-6 6-7 7-8" 1510 SAMPLE SC-044 AMAZIS: 0-1 3-4" 1510 SAMPLE SC-044 AMAZIS: 0-1		
0800 Janes Major Are LW Assers LANGE (1007 Finise (100) apart and its 0830 Parmy He's Bruton. Should The TRAPPIC Trang. Brusser or was	WEATHER:	WIND FROM: N NE E SE S SW W NW LIGHT MEDIUM HEAVY SUNNY CLOUDY RAIN ? TEMPERATURE: °F 63 8 °C
0930 Den He's Brussen. Shout T 20 TRAPPIC TON, Brusse CS WELL CREATER WATER IN FRIEND TOLL O900 SAMPLE SC-040 ARCHIVE: 1-2-2-3" 4-5" 5-6" 6-7" 7-8" ARCHIVE: 1-2-3" 4-5" 5-6" 6-7" 7-8" ARCHIVE: 1-2-3" 4-5" 5-6" 6-7" 7-8" 1100 SAMPLE SC-043 #2 ANALIS: 0-1" 3-4" + MS/MSD ARCHIVE: 1-2-2-3" 4-5" 5-6" 6-6".3 1145 SAMPLE SC-041 ARCHIVE: 1-2-2-3" 4-5" 5-6" 6-7" 7-8" 1230 SAMPLE SC-044 ARCHIVE: 1-2-2-3" 4-5" 5-6" 6-7" 7-8" 1230 SAMPLE SC-044 ARCHIVE: 1-2-2-3" 4-5" 5-6" 6-7" 7-8" 1230 SAMPLE SC-036 ANALYSIS: 0-1" 3-4" ARCHIVE: 1-2" 2-3" 4-5" 5-6" 6-7" 7-73" 1315 SAMPLE SC-036 ANALYSIS: 0-1" 3-4" ARCHIVE: 1-2" 2-3" 4-5" 5-6" 6-7" 7-73" 1450 SAMPLE SC-036 ATTEMPT #3 TUMPW-036-2-3-2040720 1510 TW-PW-044-2-3-2040720 1515 TW-PW-044-2-3-2040720 1520 TW-PW-044-2-3-2040720	TIME	
CREATER WATER IN FRACE TRUCK 0900 SAMPLE SC-040 AMAYSIS: 0-1-3-4" ARCHINE: 1-2-2-3" 4-5" 5-6" 6-7" 7-8" ARCHINE: 1-2-2-3" 45-5-6" 6-7" 7-8" ARCHINE: 1-2-2-3" 45-5-6" 6-7" 7-8" 1000 SAMPLE SC-1038 AMAYSIS: 0-1" 3-4" + MS/MSIS ARCHINE: 1-2-2-3" 4-5 5-6 6-6.3 1145 SAMPLE SC-041 AMAYSIS: 0-1" 3-4" + MS/MSIS ARCHINE: 1-2-2-3" 4-5" 5-6 6-6.3 1230 SAMPLE SC-044 AMAYSIS: 0-1" 3-4" ARCHINE: 1-2-2-3" 4-5" 5-6" 6-7" 7-8" 1230 SAMPLE SC-044 AMAYSIS: 0-1" 3-4" ARCHINE: 1-2-2-3" 4-5" 5-6" 6-7" 7-7-3" 1315 SAMPLE SC-036 AMAYSIS: 0-1" 3-4" ARCHINE: 1-2-2-3" 4-5" 5-6" 6-7" 7-7-3" 1450 SAMPLE SC-036 AMAYSIS: 0-1" 3-4" 1450 SAMPLE SC-044 ATTEMPT #3 TUMPW-036-2-3-20440720 1510 JW-PW-044-2-3-20240720 1515 JW-PW-044-2-3-20240720 1520 JW-PW-044-2-3-20240720	0800	JAMOS Majon Arex W. Airey WAITE, COPY Frite (AD) APRIL OUSITE
0900 SAMPLE SC-040 ARCHIVE: 1-2 2-3" 4-5" 5-6" 6-7" 7-8" ARCHIVE: 1-2" 2-3" 4-5" 5-6" 6-7" 7-8" 1000 SAMPLE SC-038 ** ARCHIVE: 1-2" 2-3" 4-5" 5-6" 6-7" 7-8" 1000 SAMPLE SC-043 ** ARCHIVE: 1-2" 2-3" 4-5" 5-6" 6-6". 1145 SAMPLE SC-041 ARCHIVE: 1-2" 2-3" 4-5" 5-6" 6-7" 7-8" 1230 SAMPLE SC-044 ARCHIVE: 1-2" 2-3" 4-5" 5-6" 6-7" 7-8" 1230 SAMPLE SC-044 ARCHIVE: 1-2" 2-3" 4-5" 5-6" 6-7" 7-8" 1315 SAMPLE SC-036 ARCHIVE: 1-2" 2-3" 4-5" 5-6" 6-7" 7-8" 1450 SAMPLE SC-036 ARCHIVE: 1-2" 2-3" 4-5" 5-6" 6-7" 7-8" 1450 SAMPLE SC-036 ARCHIVE: 1-2" 2-3" 4-5" 5-6" 6-7" 7-8" 1510 TW-PW-036-2-3-2040720 1515 TW-PW-1044-2-3-20240720 1520 TW-PW-1044-2-3-20240720	0830	Dany He'S BRUFING. SHOWN T SO TRAPPIC TON, Bount of were
Apertic: 1-2-2-3" 4-5" 5-6" 6-1.2" Apertic: 1-2-2-3" 4-5" 5-6" 6-7" 7-8" Apertic: 1-2-3" 4-5" 5-6" 6-7" 7-8" Apertic: 1-2-3" 4-5" 5-6" 6-7" 7-8" Apertic: 1-2-2-3" 4-5" 5-6" 6-7" 7-8" Apertic: 1-2-2-3" 4-5" 5-6" 6-6" 3 1145 Simple SC-041 Americ: 0-1" 3-4" Apertic: 1-2-2-3" 4-5" 5-6" 6-7" 7-8" 1230 Simple SC-044 Americ: 0-1" 3-4" Apertic: 1-2-2-3" 4-5" 5-6" 6-7" 7-8" 1315 Sample SC-044 Americ: 0-1" 3-4" Apertic: 1-2-2-3" 4-5" 5-6" 6-7" 7-8" 1450 Simple SC-036 Americ: 0-1" 3-4" Apertic: 1-2-2-3" 4-5" 5-6" 6-7" 7-8" 1450 Simple SC-036 Aften pt 43 Ten-pw-036-2-3-20240720 1510 Jw-Pw-044-2-3-20240720 1515 Jw-Pw-044-2-3-20240720 1520 Jw-Pw-041-2-3-20240720		CREATES. WATER IN FRIENDS
Aperture: 1-2-2-3" 4-5" 5-6" 6-1-2" Aperture: 1-2-2-3" 4-5" 5-6" 6-7" 7-8" Aperture: 1-2-2-3" 4-5" 5-6" 6-6" 3 1145 Sample SC-041 Americ: 0-1" 3-4" Aperture: 1-2-2-3" 4-5" 5-6" 6-7" 7-8" 1230 Sample SC-044 Americ: 0-1" 3-4" Aperture: 1-2-2-3" 4-5" 5-6" 6-7" 7-8" 1315 Sample SC-044 Americ: 0-1" 3-4" Aperture: 1-2-2-3" 4-5" 5-6" 6-7" 7-8" 1450 Sample SC-036 Americ: 0-1" 3-4" Aperture: 1-2-2-3" 4-5" 5-6" 6-7" 7-8" 1450 Sample SC-034 Attempt 43 Ten-pw-036-2-3-20240720 1510 Jw-Pw-044-2-3-20240720 1510 Jw-Pw-1044-2-3-20240720 1520 Jw-Pw-041-2-3-20240720	0900	SAMPLE SC-040 Anaysis: 0-1-3-4"
ARCHIVE: 1-2 2-3 45 5-6 6-7, 7-8 1000 Shiple SC-043 #2 Antonis: 0-1; 3-4 + Ms/MsD Archive: 1-2, 2-3, 4-5, 5-6, 6-6.3 1145 Shiple SC-041 Anness: 0-1; 3-4 Archive: 1-2, 2-3; 4-5; 5-6, 6-6.3 1230 Sample SC-044 Anness: 0-1; 3-4 Archive: 1-2, 2-3; 4-5; 5-6; 6-7; 7-8; 1230 Sample SC-044 Anness: 0-1; 3-4 Archive: 1-2, 2-3; 4-5; 5-6; 6-7; 7-7-3; 1315 Sample SC-036 Antonis: 0-1; 3-4 Archive: 1-2, 2-3; 4-5; 5-6; 6-7; 7-7-3; 1450 Shiple SC-036 Attenit #3 Tov-Pw-036-2-3-2049720 SAMPLE SC-044 ATTENIT #2 1510 Jw-Pw-044-2-3-20240720 1515 Jw-Pw-1044-2-3-20240720 1520 Jw-Pw-041-2-3-20240720	_	Apent: 1-2-2-3-4-5-5-6-6-6-2
ARCHIVE: 1-2 2-3 45 5-6 6-7, 7-8 1000 Shiple SC-043 #2 Antonis: 0-1; 3-4 + Ms/MsD Archive: 1-2, 2-3, 4-5, 5-6, 6-6.3 1145 Shiple SC-041 Anness: 0-1; 3-4 Archive: 1-2, 2-3; 4-5; 5-6, 6-6.3 1230 Sample SC-044 Anness: 0-1; 3-4 Archive: 1-2, 2-3; 4-5; 5-6; 6-7; 7-8; 1230 Sample SC-044 Anness: 0-1; 3-4 Archive: 1-2, 2-3; 4-5; 5-6; 6-7; 7-7-3; 1315 Sample SC-036 Antonis: 0-1; 3-4 Archive: 1-2, 2-3; 4-5; 5-6; 6-7; 7-7-3; 1450 Shiple SC-036 Attenit #3 Tov-Pw-036-2-3-2049720 SAMPLE SC-044 ATTENIT #2 1510 Jw-Pw-044-2-3-20240720 1515 Jw-Pw-1044-2-3-20240720 1520 Jw-Pw-041-2-3-20240720	1000	SAMPLE SC-038 \$ AMAYSIS: 0-1- 8-4-
1100 Shiple SC-043 #2 Autoris: 0-1; 3-4" + Ms/MSD Accentre: 1-2, 2-3, 4-5, 5-6, 6-6.3 1145 Shiple SC-041 Amazis: 0-1; 3-4" Arenve: 1-2; 2-3" #-5" 5-6; 6-7", 7-8" 1230 Sample SC-044 Anteris: 0-1; 3-4" April 1-2; 2-3", 4-5" 5-6; 6-7", 7-23" 1315 Shiple SC-036 Anteris: 0-1; 3-4" Accentre: 1-2; 2-3", 4-5" 5-6; 6-7", 7-23" 1450 Shiple SC-036 Attempt #3 Tour PW-036-2-3-20140720 SAMPLE SC-044 Attempt #2 1510 JW-PW-1044-2-3-20140720 1515 JW-PW-1044-2-3-20140720 1520 JW-PW-041-2-3-20140720		ARCHIVE: 1-2-2-3-4-5-5-6-7-7-8-
Accente: 1-2 2-3 4-5 5-6 6-6.3 1145 Sample SC-OHI America: 0-1 3-4" April SC-OHY April 1-2 2-3 4-5 5-6 6-7 7-8" 1230 Sample SC-OHY April 1-2 2-3 4-5 5-6 6-7 7-8" April 2-3 4-5 5-6 6-7 7-8" April 2-3 4-5 5-6 6-7 7-8" 1315 April 2-3 4-5 5-6 6-7 7-8" April 2-3 4-5 5-6 6-7 7-8" 1450 Sample SC-OH Attempt H3 Tou-Pw-OH-2-3-20240720 1515 Tw-Pw-644-2-3-20240720 1520 Tw-Pw-OH-2-3-20240720 1520 Tw-Pw-OH-2-3-20240720	1005	Super 5(-1038 Autorgs: 0-1; 3-4"
Accente: 1-2 2-3 4-5 5-6 6-6.3 1145 Sample SC-OHI America: 0-1 3-4" April SC-OHY April 1-2 2-3 4-5 5-6 6-7 7-8" 1230 Sample SC-OHY April 1-2 2-3 4-5 5-6 6-7 7-8" April 2-3 4-5 5-6 6-7 7-8" April 2-3 4-5 5-6 6-7 7-8" 1315 April 2-3 4-5 5-6 6-7 7-8" April 2-3 4-5 5-6 6-7 7-8" 1450 Sample SC-OH Attempt H3 Tou-Pw-OH-2-3-20240720 1515 Tw-Pw-644-2-3-20240720 1520 Tw-Pw-OH-2-3-20240720 1520 Tw-Pw-OH-2-3-20240720	1100	Sample SC-043 #2 Autorsis: 0-1-3-4- + MS/MSD
Archive: 1-2 2-3 4-5 5-6 6-7, 7-8 1230 Sample SC-044 Anorgis: 0-1, 3-4 Archive: 1-2, 2-3', 4-5, 5-6, 6-7, 7-7-3' 1315 Sample SC-036 Anorgis: 0-1, 3-4 Archive: 1-2, 2-3', 4-5, 5-6, 6-7, 7-7-3' Archive: 1-2, 2-3', 4-5, 5-6, 6-7, 7-8' 1450 Sample SC-036 Attempt #3 Tou-Pw-036-2-3-20240720 SAMPLE SC-044 ATTEMPT #2 1510 JW-Pw-044-2-3-20240720 1515 JW-Pw-1044-2-3-20240720 1520 JW-Pw-041-2-3-20240720		
Archive: 1-2 2-3 4-5 5-6 6-7 7-8 1230 Sample SC-044 Anversis: 0-1 3-4 Archive: 1-2 , 2-3', 4-5 5-6 6-7' 7-7-3' 1316 Sample SC-036 Anversis: 0-1 3-4 Archive: (-2 2-3' 4-5 5-6' 6-7' 7-8' 1450 Sample SC-036 Attempt #3 Tou-pw-036-2-3-2040720 SAMPLE SC-044 ATTEMPT #2 1510 JW-pw-644-2-3-20240720 1515 JW-pw-1044-2-3-20240720 1520 JW-pw-041-2-3-20240720	1145	Sample SC-OHI AMUSIC: O-1-3-4
1230 Sample SC-044 Andrysis: 0-1, 3-4" Aprentif: 1-2, 2-3', 4-5', 5-6', 6-7', 7-7-8" 1315 Sample SC-036 Andrysis: 0-1-3-4" Aprentif: 1-2, 2-3', 4-5', 5-6', 6-7', 7-8" 1450 Sample SC-036 Attempt #3	-	Arenve: 1-2-3-4-5-5-6-7-7-8
ARCHIVE: 1-2, 2-3', 4-5, 56, 67, 7-7-3' 1315 SAMPLE SC-036 ANALYSIS: 0-1-3-V ARCHIVE: 1-2, 2-3', 4-5, 56, 67, 7-7-3' ARCHIVE: 1-2, 3-4, 47, 57, 47, 57, 57, 67, 67, 7-7-3' ARCHIVE: 1-2, 2-3', 4-5, 56, 67, 7-7-3' ISIO SAMPLE SC-036 ATTEMPT #3 ISIO JW-PW-036-2-3-20240720 ISIO JW-PW-041-2-3-20240720 ISIO JW-PW-041-2-3-20240720	1230	Samuel SC-044 Aurencis: 0-17.3-4"
1315 Sample SC-036 Awaysis: 0-1-3-4 AREHNE: (-2:2-3' Y-5' 5-6' 6-7' 7-8' 1450 Sample SC-036 ATTEMPT #3 TW-PW-036-2-3-20240720 SAMPLE SC-044 ATTEMPT #7 1510 JW-PW-044-2-3-20240720 1515 JW-PW-1044-2-3-20240720 1520 JW-PW-041-2-3-20240720	un	Archive: 1-2, 2-3, 4-5, 5-6, 67, 7-7-3
- AREHNE: (-2.2-3' Y-5' 5-6' 6-7' 7-8' 1450 Simple SC-036 ATTEMPT #3 - TW-PW-036-2-3-20240720 SAMPLE SC-044 ATTEMPT #2 1510 JW-PW-044-2-3-20240720 1515 JW-PW-1044-2-3-20240720 1520 JW-PW-041-2-3-20240720	1315	Sangre SC-036 Awaysis: 0-1-3-4
1450 Sample SC-036 ATTEMPT #3 TOW-PW-036-2-3-20240720 SAMPLE SC-044 ATTEMPT #2 1510 JW-PW-044-2-3-20240720 1515 JW-PW-1044-2-3-20240720 1520 JW-PW-041-2-3-20240720	_	AREHNE: (-2. 2-3" Y-5-5-6" 6-7" 7-8"
JW-PW-036-2-3-20240720 SAUDIE SC-044 ATTENT #Z 1510 JW-PW-044-2-3-20240720 1515 JW-PW-1044-2-3-20240720 1520 JW-PW-041-2-3-20240720	1450	
SAMPLE SC-044 ATTEMPT #2 1510 JW-PW-044-2-3-20240720 1515 JW-PW-1044-2-3-20240720 1520 JW-PW-041-2-3-20240720		
1510 JW-PW-044-2-3-20240720 1515 JW-PW-1044-2-3-20240720 1520 JW-PW-041-2-3-20240720		SAMPLE SC-OHY ATTEMPT #2
1575 JW-PW-1044-2-3-20240720 1520 JW-PW-041-2-3-20240720	1510	
	Property of the second	Ju-Pu-1044-2-3-20240720
		Ju-PW-041-2-3-20240720
	20.0	

Signature: Jallet

Daily	Log
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Signature:

PROJECT NAME:	Teld-wen DATE: 7/20/24
SITE ADDRESS:	PERSONNEL: NM, NW, LB
WEATHER:	WIND FROM: N NE E SE S SW W NW LIGHT MEDIUM HEAVY CLOUDY RAIN ? TEMPERATURE: CITCLE appropriate units)
TIME	COMMENTS
1500	Arrive on site, meet Gravity at dock, H3S
	over cores 3 alar
1013	Arrive on sampting location SC-011
	Attempt 3, 71%, Accept.
	Ove to loss of bay and one fingers on previous
	accepted core, this was re-samples
1635	Attempt 2 @ SC-014, 89%. Actept. same as SC-011
	issues caused re-sample
1650	Attempt 1 @ SC-013, 59%, core singers 3 bag not
	visible core not viable core
1704	Attempt 2, core not viable, lost frigers 3 bag
1728	Attempt 3, 87%, Accept
1744	Attempt 4 for spME core, 100% recovery. Accept
1820	Attempt 1 @ SC-025, 58%, recovery, Kriect.
1827	Attempt 2 (SC-025, 57%, recovery, reject.
1840	Attempt 3 @ SC-025, 70%, recovery Accept.
1853	Attempt 4 @ SC-625 for SPME core, 97%, Accept
1908	Attempt 1 @ SC-032, 100% recovery. Accept. Attempt 2 @ SC-032 For SPINE core, 97%. Accept.
1918	THE SECOND
1938	Official cores at processing site
2003	opplied vessel, and field day
2015	Oprioda vessel, end sicio 4-4)



PROJECT NAME:	Jew Uco DATE: 7/21/24
SITE ADDRESS:	Greati ut PERSONNEL: Janes, Coy, Assey, Areas
WEATHER:	WIND FROM: N NE E SE SW W NW GGHT MEDIUM HEAVY SUNNY CLOUDY RAIN ? TEMPERATURE: °F . °C [Circle appropriate units]
TIME	COMMENTS
0740	James Merroy Away limit, Area Us Cay Frica Arabic a-Site 1-3
	Stan Precession AREA SET-P.
0805	Dainy He'S BILLETING. A ritie courte Englances Trus norme. Rocasson
	Renewiser is sing Hisraries. HAR Mingre were in complete.
0835	Spring 50-032 Ameris: 0-1, 1-2
-	hacrine: 2-3
esys	Sample SC-1032 Anny 6:5:01-1-2 FD
5900	Sample PW-025 Annysis: 2-3
0930	SAMPLE SC-013#3 ANALYSIS U-1-3-4-
	Aperint: 0-6
1000	SAMPLE SC-025 ANA SIS: 0-1, 1-2
	Arine: 0-3"
1030	Shape 50-011 Augustis and 3-4
	famos 0-6to
1110	Sample SC-014 Aurysis: 0-1, 2-11 Aus/2007
	Anereira 0-6
1130	Dispose of SC-013 ATTEMPT M Reject.
1150	SAMPLE PLU-013 AMANYSIS 2-3
1205	DISPOSE OF SC-628 ASTORPT FI
1230	Sample PW-03'2 Arrange in SPACE CERE
	Amongois: 2-3
	JAR COUT 58 × 8-02 17 × 4-02
1245	The post renamer rejects The own cert paccess me ween
1300	Au open off STE

Signature: Suest

Da	ily	Log
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PROJECT NAME:	Jeld-wen DATE: 7/21/24
SITE ADDRESS:	PERSONNEL: NM LB, NW
WEATHER:	WIND FROM: N NE E SE S SW W NW LIGHT MEDIUM HEAVY CLOUDY RAIN ? TEMPERATURE: ° F SO . ° C Circle appropriate units]
TIME	COMMENTS
1500	Arrive on site, H3 safety, prep one tubes
1637	Attempt #1 (a) SC-004, 87%, Accept
1648	Attempt #2 @SC-004 SPILE core, 74%. ACCEPT.
1706	Attempt #1@SC-019, 94%. ACCEPT
1718	Attempt 42 @SC-019, SPME core, 86%. Accept.
1739	Attempt #1 @ SC-029 751. Accept
1747	Affering #2 @ SC-029, SPME core, 64%, Accept.
1759	Attempt #300 SC-029, SPME core, 65% Reject.
1808	Attempt # 4 @ CC-029, SPME ore, 64%. Reject.
1825	Attempt #1(0) S(-031, 77). Accept.
1843	Attempt #1 @ SC-030, 751. ACCEPT.
1857	offload cores to processing site.
1910	Transit to marina to end field day
1930	offload vessel, end field day
4.	



PROJECT NAME:	Jan Ma DATE: 4/22/24
	Greating, Con, Assey, GA
WEATHER:	WIND FROM: N NE E SE S SW W NW LIGHT MEDIUM HEAVY SUNNY CLOUDY RAIN ? TEMPERATURE: °F 6.5 . °C [Circle appropriate units]
TIME	COMMENTS
0800	JAMES MAJON COOR FINER ASREY MITE GIAN FOLES (AND) ON SITE.
0830	DAM HES BRIGAR NO RISH WE MAN TIME IX LET GNISHED TERRY
_	Ses of Percesson Area.
0905	Sample SC-OUP ATTEMPT HI
	Aurysis. 0-1, 3-4-
	Acure: 0-6
1000	SAMPLE SC-019 ANAMSIS: 0-1-3-4- MS/0453:0-1-3-4-
-	Arent: 0-6-
1025	Simple PW-019 Auragis: 2-3 SPUB
1040	Dispuse SC-029 ATTEMP #3
1050	SAMPLE PW-DOY ANALYS'S = 2-3 SPME
1120	Sampre Pu-029 Ancysic: 2-3
1142	SAMPLE SC-029 Antry (is 0-1, 1-2
_	Apent: 23.0-2.7
1205	Sample SC-020 Anolysis: 0-1-1-2- MS/NED: U-1-1-2-
	Apering: D-3
1245	GAMPLE SC-031 ANATS): 0-1 1-2
	Archive: 0-3
1300	JW-RB- 2040722
1305	TAKE DOWN SITE LOAD of COULERS on FRAN TO TAKE TO TIKUREA, WA
1330	OFF-S ITE

Signature: Ja Mach

Appendix E-4 Subsurface Sediment Mob H&S Daily

Date:



Submit a

Playing It **Project No: Project Name:** Safe Event Health & Safety **Person Conducting** Meeting: N. Macus Manager: **TOPICS COVERED:** Highlighted topics are required Lifting Techniques □ Lines of Authority Emergency Procedures and **Evacuation Route** Slips, Trips, and Falls ☐ Communication Directions to Hospital ☐ Hazard Exposure Routes ✓ HASP Review and Location ☐ Site Security Heat and Cold Stress ☐ Safety Equipment Location ✓ Vessel Safety Protocols Overhead and Underfoot Hazards Work Zones Proper Safety Equipment Use ☐ Chemical Hazards ☐ Vehicle Safety and Driving/ ☐ Employee Right-to-Know/ **Road Conditions** SDS Location ☐ Flammable Hazards ☐ Equipment Safety and Operation Fire Extinguisher Location ☐ Biological Hazards ☐ Eye Wash Station Location Proper Use of PPE Eating/Drinking/Smoking □ Decontamination Procedures ☐ Buddy System ☐ Reviewed Prior Lessons Learned ☐ Near Miss Reporting Procedures ☐ Self and Coworker Monitoring ☐ Field Team Medical Conditions for Emergency Purposes (Confidential): ☐ Other: **Attendees** Weather Conditions: **Printed Name** Signature **Daily Work Scope:** Site-specific Hazards: **End of Day Wellness Check** Safety Comments:



DATE:	7/18/24	
PROJECT NAME:	Janua	
PROJECT NO:	240909-01.0	

HEALTH & SAFETY OFFICER: SHANGE	<u> </u>	PROJECT MANAGER:	DASON CURRENTA
Lines of Authority		Lifting Te	echniques
- Communication			
-		=	xposure Routes
		_	
_	-		d and Underfoot Hazards
Conditions		_	
	eration		
<u> </u>			
Decontamination Procedu	ıres	Eating/D	rinking/Smoking
Other:			
y, suny			
	PRINTED	NAME	SIGNATURE
Au	drey a	Wohle	Ju
	Communication Site Security Vessel Safety Protocols Work Zones Vehicle Safety and Driving Conditions Equipment Safety and Op Proper Use of PPE Decontamination Procedu Other:	Communication Site Security Vessel Safety Protocols Work Zones Vehicle Safety and Driving/Road Conditions Equipment Safety and Operation Proper Use of PPE Decontamination Procedures Other: PRINTED Audrey Audrey Alex Alex	☐ Lines of Authority ☐ Lifting Tell ☐ Communication ☐ Slips, Tri ☐ Site Security ☐ Hazard Ell ☐ Vessel Safety Protocols ☐ Heat and ☐ Work Zones ☐ Overhea ☐ Conditions ☐ Equipment Safety and Operation ☐ Flammal ☐ Proper Use of PPE ☐ Biologica ☐ Decontamination Procedures ☐ Eating/D ☐ Other: ☐ ATTEN ☐ PRINTED NAME ☐ AUTHOR ☐ A



Date: Submit a **Project No:** Playing It **Project Name:** Safe Event **Project Health & Safety Person Conducting** Meeting: N. WLOUS Manager: Officer: TOPICS COVERED: Highlighted topics are required Lifting Techniques ☐ Emergency Procedures and Lines of Authority **Evacuation Route** Slips, Trips, and Falls □ Communication Directions to Hospital ☐ Hazard Exposure Routes HASP Review and Location ☐ Site Security ☐ Heat and Cold Stress Vessel Safety Protocols Safety Equipment Location ☐ Overhead and Underfoot Hazards Work Zones ☐ Proper Safety Equipment Use Chemical Hazards ☐ Vehicle Safety and Driving/ ☐ Employee Right-to-Know/ **Road Conditions** SDS Location ☐ Flammable Hazards ☐ Equipment Safety and Operation ☐ Fire Extinguisher Location □ Biological Hazards ☐ Eye Wash Station Location Proper Use of PPE □ Eating/Drinking/Smoking ☐ Decontamination Procedures ☐ Buddy System Reviewed Prior Lessons Learned □ Near Miss Reporting Procedures ☐ Self and Coworker Monitoring ☐ Field Team Medical Conditions for Emergency Purposes (Confidential): ☐ Other: **Attendees** Weather Conditions: **Printed Name** Signature Daily Work Scope: Collect Site-specific Hazards: WOYK On-water **End of Day Wellness Check Safety Comments:**



DATE:	7/19/24	
PROJECT NAME:	Jew yeu	
PROJECT NO:	240909 - 01.01	

PERSON CONDUCTING MEETING: JANET METER	OFFICER: To Sincer	PROJECT MANAGER: JASUN CORNETTA
TOPICS COVERED:		
Emergency Procedures and Evacuation Route	Lines of Authority	Lifting Techniques
Directions to Hospital	Communication	Slips, Trips, and Falls
HASP Review and Location	X Site Security	🔀 Hazard Exposure Routes
Safety Equipment Location		(Heat and Cold Stress
Proper Safety Equipment Use	Work Zones	Overhead and Underfoot Hazards
Employee Right-to-Know/MSDS	Vehicle Safety and Driving/Road Conditions	Chemical Hazards
Fire Extinguisher Location	🔀 Equipment Safety and Operation	Flammable Hazards
Eye Wash Station Location	Proper Use of PPE	Biological Hazards
☑ Buddy System	Decontamination Procedures	Eating/Drinking/Smoking
Self and Coworker Monitoring	Other:	

WEATHER CONDITIONS: 63-80°F Suny	ATTENDEES		
	PRINTED NAME	SIGNATURE	
	James Merror	1) het	
DAILY WORK SCOPE: Have 9 BEARS TO	Alex Wu	2	
SAMPLE. WIN GET AZ MILL	Adregation	gru	
complete As posible 100mg	CodyEller		
SITE-SPECIFIC HAZARDS: TIZAFFIC NEVEN			
Genin SEFACE USE BODY CYSTER			
WHEN ENFRAG CORPE	-		
SAFETY COMMENTS: Sing Hopeman wear	-		
suspect That BREAKS. No press			
IF CANNOT GET AM 9 cores	-		
SAMPLED.	-		



Date: Submit a **Playing It Project No:** Safe Event **Project Name: Health & Safety Project Person Conducting** Manager: Meeting: N. Maas Officer: TOPICS COVERED: Highlighted topics are required Lifting Techniques □ Lines of Authority ☐ Emergency Procedures and **Evacuation Route** Slips, Trips, and Falls □ Communication Directions to Hospital ☐ Hazard Exposure Routes ☐ Site Security HASP Review and Location Heat and Cold Stress ✓ Vessel Safety Protocols ☐ Safety Equipment Location Overhead and Underfoot Hazards ☐ Proper Safety Equipment Use Work Zones Chemical Hazards ☐ Vehicle Safety and Driving/ ☐ Employee Right-to-Know/ **Road Conditions** SDS Location ☐ Flammable Hazards ☐ Equipment Safety and Operation Fire Extinguisher Location ☐ Biological Hazards Proper Use of PPE Eye Wash Station Location Decontamination Procedures Eating/Drinking/Smoking ☐ Buddy System ☐ Reviewed Prior Lessons Learned ☐ Self and Coworker Monitoring ☐ Near Miss Reporting Procedures $\hfill\Box$ Field Team Medical Conditions for Emergency Purposes (Confidential): ☐ Other: Weather Conditions: Synthy **Attendees Printed Name** Signature **Daily Work Scope:** Site-specific Hazards: On - wotey **End of Day Wellness Check** Safety Comments:



DATE: 7/20/24

PROJECT NAME: Jew has

PROJECT NO: 246909-01.6)

PERSON CONDUCTING MEETING: James Mann	HEALTH & SAFETY OFFICER: The Grander	PROJECT MANAGER: JASON GONGTA
TOPICS COVERED:		
Emergency Procedures and Evacuation Route	☑ Lines of Authority	Lifting Techniques
Directions to Hospital		Slips, Trips, and Falls
HASP Review and Location	Site Security	Hazard Exposure Routes
Safety Equipment Location	✓ Vessel Safety Protocols	Heat and Cold Stress
Proper Safety Equipment Use	Work Zones	Overhead and Underfoot Hazards
Employee Right-to-Know/MSDS Location	Vehicle Safety and Driving/Road Conditions	Chemical Hazards
Fire Extinguisher Location	Equipment Safety and Operation	Flammable Hazards
	Proper Use of PPE	. Biological Hazards
☑ Buddy System	Decontamination Procedures	
Self and Coworker Monitoring	Other:	

TEATHER CONDITIONS: 80° F HIGH. Sing	ATTE	NDEES
3	PRINTED NAME	SIGNATURE
	James Mouro	Jahren
ILY WORK SCOPE: Have 9 cores to	Andrey White	au
ers. 3 of THEM ARE SHOWNER.	Alex wu	Your
	Coly Tiles	1
	00 1111	
E-SPECIFIC HAZARDS: WELL BRADE.		
APPE present mi B+ 1616		
EETV COMMENTS: 400 C. SC. 200 S.		
ETY COMMENTS: was susceen. 5th		
WENZO. LATER IN FRIPA: MUCK.		6



Date: 7/20/24
Project No: 240909.01Project Name: 5eld-wen

Submit a Playing It Safe Event



Person Conducting Meeting: N. Maas	Health & Safety Officer: N. M.	za S	Project Manager:	J. Corre	Ha
TOPICS COVERED: Highlighted topics a	re required				
Emergency Procedures and Evacuation Route	☐ Lines of Authority	,	Lifting T	echniques	
☑ Directions to Hospital	☐ Communication		Slips, Tri	ips, and Falls	
HASP Review and Location	☐ Site Security		🔽 Hazard I	Exposure Routes	
☐ Safety Equipment Location	✓ Vessel Safety Prof	tocols	Heat and	d Cold Stress	
☐ Proper Safety Equipment Use	Work Zones		Overhea	ad and Underfoot I	Hazards
☐ Employee Right-to-Know/	☐ Vehicle Safety and Road Conditions	d Driving/	☐ Chemica	al Hazards	
☐ Fire Extinguisher Location	☐ Equipment Safety	and Operation	☐ Flamma	ble Hazards	
☐ Eye Wash Station Location	Proper Use of PPI	Ē	☐ Biologic	al Hazards	6
☐ Buddy System	Decontamination	Procedures	Eating/E	Orinking/Smoking	
☐ Self and Coworker Monitoring	☐ Near Miss Report	ing Procedures	☐ Reviewe	ed Prior Lessons Le	earned
☐ Field Team Medical Conditions fo	r Emergency Purposes	(Confidential): _			
Other:					
Weather Conditions: SUNTU	80°		Atten		
		Printed	Name	Signature	1
		Nina	Mags	11/1/	1
Daily Work Scope:		Mike Pd.	field		
collect sediment	t Cores	Notasho	(N) mayb	Natiable	Mimalat
		Jeff 5	twt	alth	
		Linah O	may y	No.	
Site-specific Hazards:	water	9			
		E	nd of Day W	ellness Check /	/_
		N. Mac	ıs		1
		Natasha	Winnacott	Medical War	ngente
Safety Comments:		Linevin	Bostor	2/12	5_
		Jeff 50	elit,	1/ St)
			17 11		



DATE: 7/21/24

PROJECT NAME: Jew Wen

PROJECT NO: 240909-01.01

SIGNATURE

PERSON CONDUCTING MEETING: Jane Menou	HEALTH & SAFETY OFFICER: Two Shares	MANAGER: JASIN CORNETTA
TOPICS COVERED:		
Emergency Procedures and	Lines of Authority	Lifting Techniques
Directions to Hospital	Communication	Slips, Trips, and Falls
HASP Review and Location	Site Security	Hazard Exposure Routes
Safety Equipment Location	Vessel Safety Protocols	Heat and Cold Stress
Proper Safety Equipment Use	☑ Work Zones	Overhead and Underfoot Hazards
Employee Right-to-Know/MSDS Location	Vehicle Safety and Driving/Road Conditions	Chemical Hazards
Fire Extinguisher Location	Equipment Safety and Operation	Flammable Hazards
Eye Wash Station Location	Proper Use of PPE	Biological Hazards
Buddy System	Decontamination Procedures	Eating/Drinking/Smoking
Self and Coworker Monitoring	Other:	

WEATHER CONDITIONS: Him Arms 730	ATTENDEES
poor. A with concer	PRINTED NAME
	Jana Merra
DAILY WORK SCOPE: Confret An Boun	as Audreywhite s
IN TRUK GOT TRUK RE-PILLES	n 1.1.
of GAS	Cody FM PP
SITE-SPECIFIC HAZARDS: Unever TERRALLE Henry wees, USE BARRY SYSTEM	
Tithay and, Ose Tity system	
SAFETY COMMENTS: STA HAPRATES	
ATHORN & LITTLE COLOR. SHOW	pair
of my ourit DRAPAC MAN	



Submit a **Project No:** Playing It **Safe Event Project Name:** Health & Safety **Project Person Conducting** Cornett Manager: Officer: Meeting: Note: **TOPICS COVERED:** Highlighted topics are required ☐ Lifting Techniques ☐ Lines of Authority ☐ Emergency Procedures and **Evacuation Route** □ Communication Slips, Trips, and Falls ☐ Directions to Hospital ☐ Hazard Exposure Routes ☐ Site Security ☐ HASP Review and Location Heat and Cold Stress ☐ Vessel Safety Protocols ☐ Safety Equipment Location Overhead and Underfoot Hazards ☐ Work Zones ☐ Proper Safety Equipment Use ☐ Chemical Hazards ☐ Vehicle Safety and Driving/ ☐ Employee Right-to-Know/ SDS Location **Road Conditions** ☐ Equipment Safety and Operation ☐ Flammable Hazards ☐ Fire Extinguisher Location □ Biological Hazards Proper Use of PPE ☐ Eye Wash Station Location □ Eating/Drinking/Smoking ☐ Decontamination Procedures ☐ Buddy System ☐ Reviewed Prior Lessons Learned ☐ Near Miss Reporting Procedures ☐ Self and Coworker Monitoring ☐ Field Team Medical Conditions for Emergency Purposes (Confidential): ☐ Other: <u>Attendees</u> **Weather Conditions: Printed Name** Signature **Daily Work Scope:** Site-specific Hazards: **End of Day Wellness Check**

Safety Comments:



DATE: 7/22/24

PROJECT NAME: Jan un

PROJECT NO: 246969-01.01

PERSON CONDUCTING MEETING: Janes Meta	OFFICER: The Shares	PROJECT MANAGER: JASA CORNETTA
TOPICS COVERED:		
Emergency Procedures and	Lines of Authority	Lifting Techniques
Evacuation Route Directions to Hospital	⊠ Communication	Slips, Trips, and Falls
HASP Review and Location	Site Security	Hazard Exposure Routes
Safety Equipment Location	Vessel Safety Protocols	Heat and Cold Stress
Proper Safety Equipment Use	Work Zones	📈 Overhead and Underfoot Hazards
Employee Right-to-Know/MSDS	Vehicle Safety and Driving/Road Conditions	Chemical Hazards
Fire Extinguisher Location	Equipment Safety and Operation	💢 Flammable Hazards
Eye Wash Station Location	Proper Use of PPE	Biological Hazards
⊠ Buddy System	Decontamination Procedures	Eating/Drinking/Smoking
Self and Coworker Monitoring	Other:	
WEATHER CONDITIONS: Curo	y. Hien bei	ATTENDEES
FOR AHIGH.	PRINTE	D NAME SIGNATURE
	120	1. 1 7. 15

	DEES
PRINTED NAME	SIGNATURE
Evan Foley Adrey white Cody Fuller	Eur Toley
	Evan Foley Adrey white Cody Fuller

Appendix E-5 Surface Sediment Grab-Short Core Forms

ob: Ma	rine Areas of	Jeld Wen Site Samplin	ng	Station:	6-11	1	
Job No:240909-01.01				Date: May/J	une 23 202	4	
ield St	aff: NM.S	7		Sample Met	hod: Gr	ab	
Contrac	tor: Gray	4		Proposed Co	oordinates	: Lat.	
lorizon	tal Datum:	J				Long.	
Vater F				Tide Measur		Sample Acceptability Criteria:	
TM De	pth Sounder:		•	Time:		Overlying water is present	
		220				2) Water has low turbidity	
IM Le	ad Line:	3.64		Height:		3) Sampler is not overfilled	
						4) Surface is flat	
	Mudline Ele	evation (lower low water	er-lame tides): calcu	ated after car	nling	5) Desired penetration depth	
Notes:							
				Sample	Recovery	Comments: jaws close, good	
Grab #	Time	Confirmed Coo WGS 84 (N)	wGS 84 (E)	Accept (Y/N)	Depth (in)	seal, winnowing, overlying wat surface intact, etc	
1	0906	1202550.49	37282502	4	328	Jaws closed, good seal, overlying walar	
_					4	o vor gro	
Sample	e Description	surface cover, (density), anoxic layer, debris, plant		lifier, MAJOR mod	lifier, other co	nstituents, odor, sheen, layerin	
no on	un siltu odor/shex	surface, ga	ey sandy si	t, one s	tick f	ragment (~3")	
ample	Containers:	1-802 am	Der				

ob: Mai	rine Areas of J	eld Wen Site Samplir	ng	Station:	SG-	118
ob No:2	240909-01.01	State of the state	Date: May/ dun e 29 2024			
ield Sta	aff: PM.	52	Sample Method: Rower Grab			ver Grab
ontract	tor:			Proposed C	oordinates	s: Lat.
orizont	al Datum:					Long.
/ater H	eight			Tide Measur		Sample Acceptability Criteria:
TM De	pth Sounder:			Time:		Overlying water is present
	100					2) Water has low turbidity
TM Le	ad Line:	1.0		Height:		3) Sampler is not overfilled
						4) Surface is flat
						5) Desired penetration depth
Notes:	Mudline Ele	vation (lower low wate	er-large lides). Calcula	ned alter san	ipiirig	
Grab#	Time	Confirmed Coo	rdinates (datum)	Sample	Recovery	Comments: jaws close, good seal, winnowing, overlying water
		WGS 84 (N)	WGS 84 (E)	Accept (Y/N)	Depth (in)	surface intact, etc
1	0727		372776.75	7	1	wood in jaw jaws not ctosed
2	0733	1307666.87	372780.77	2	1	wood in Jaw
3	0738	130266 9.51	37278043	2		Jaws mostly closed, wood
					USA N	
Sample	Description:	surface cover, (density), n anoxic layer, debris, plant		ier, MAJOR mod	ifier, other co	nstituents, odor, sheen, layering
						1000
-						
					Teger :	The second second
						The American
				-		
ample	Containers:					_

	Page 1 of 2
ob: Marine Areas of JELD-WEN	Station ID: 5G-118
ob No: 240909-01.01	Attempt No.
ield Staff: NM, MB	Date: 6/4/24
Contractor: Gravity	Logged By: NM
/ertical Datum:	Horizontal Datum:
Field Collection Coordinates: .at/Northing: \202@@-06	Long/Easting: 372785.68
OTM Depth Sounder: Time	
OTM Lead Line: 3, 9 Heig	
Core Collection Recovery Details:	† [F]
Core Accepted: Yes / No	
Core Tube Length:	
Orive Penetration:	
Headspace Measurement: 351	
Recovery Measurement: 13"	——————————————————————————————————————
Recovery Percentage:	
otal Length of Core To Process:	
Orive Notes:	
Orive Notes:	
Core drone sideways,	recovery Solution Solution
	recovery §
Core drone sideways,	recovery & S
Core drone sideways,	recovery 5 Sections To Process:
Core drone sideways,	drive
Core drone sideways,	Sections To Process:
Core drone sideways,	Sections To Process: A: B:
Core drone sideways,	Sections To Process: A: B: C:
Core drone sideways,	Sections To Process: A: B:
Core drone sideways,	Sections To Process: A: B: C:
Core drone sideways, not representative of	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,
Core drone sideways, not representative of	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,
Core drone sideways, not representative of	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,
Core drane sideways, not representative of	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,
Core drane sideways, not representative of	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,
Core drane sideways, not representative of	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,
Core drane sideways, not representative of	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,
Core drane sideways, not representative of	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents
Core drone sideways, not representative of	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents
Core drone sideways, not representative of	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents
Core drone sideways, not representative of	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents
Core drane sideways, not representative of	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents
Core drane sideways, not representative of core Field Observations and Description:	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents

	01 11 ID CC 110
ob: Marine Areas of JELD-WEN	Station ID: SG-118 Attempt No. 2
ob No: 240909-01.01	Date: 6/6/24
eld Staff: NM, MB	
ontractor: Gravity	Logged By: NM
ertical Datum:	Horizontal Datum:
at/Northing: 130 2600,52	Long/Easting: 372785.08
	Water Level Measurements C. Mudline Elevation
	me: 1532
	eight: Durce: Recovery Measurements (prior to cuts)
ore Collection Recovery Details: ore Accepted: (©) / No ore Tube Length: 4 rive Penetration: 3 eadspace Measurement: 14.4 ecovery Measurement: 33.6 ecovery Percentage: 96% otal Length of Core To Process: 33.6 rive Notes: Slaw standy drive	Sections To Process: A: B: C:
5-00	
Core Field Observations and Description:	Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota
Grey silty sand, dame (2-3cm), trace shell	P. moderate wood fragments throughout Pragments
otes:	
otes:	

	t Core Collection		Page of
ob: Marine Areas of JELD-WEN	Station ID: SC	5-119	
ob No: 240909-01.01	Attempt No.	STATE OF STREET	
ield Staff: NM MB	Date: 6/6/2		
Contractor: GravI+4	Logged By: NY	γ\	
/ertical Datum:	Horizontal Datum	n:	
at/Northing: \261757.27	Long/Easting:	372417.31	
A. Water Depth B. V	Vater Level Measurements	C. Mudline Elevation	
OTM Lead Line: 2.8ft Heig		Recovery Measurement	s (prior to cuts)
Core Collection Recovery Details: Core Accepted: (res)/ No Core Tube Length:			
Drive Penetration: 3H	Approximately and the second	†	
leadspace Measurement 65	encountries.		
Recovery Measurement 31.5	And the State of Stat		
Recovery Percentage: 87,5%		[6]	
Total Length of Core To Process:	No. of Laboratory Control	§ [1]	
and the later to the later of t		3 4 35	
Orive Notes:		Core Tube Length	
Relatively easy smooth	drive	e	
Remittery disy allower	CITIC	୪	
and the second s			
A STATE OF THE PARTY OF THE PAR	A PERSON NAMED IN		
and the second section of the second second		Sec	tions To Process:
		B:	
	**************************************	·	
		D:	
Core Field Observations and Description:		ure, color, minor modifier, MAJOR mo	
	odor, sheen, layering,	anoxic layer, debris, plant matter, she	ells, biota
1 100 100 1	~3" wood frac	monts up to 3 ex	MA
brown/grey sity sand to	the city		
brown/grey sithy sand to	1/1 3111		A TOTAL OF THE PARTY OF THE PAR
brown/grey silty sand to	TH SIN	(E.S. 22 L.V.	
brown/ grey sity sand to	IV ZIH	Bar 25 at a	
brown/arey silty sand to	C Maria		
broun/grey silty sand to 3" below grey sand with	THE WALL		
broun/arey silty sand to 3" below grey sand with	THE STATE OF THE S	G. 1. 22	
brown/arey silty sand to 3" below grey sand with	THE STREET		
brown/grey silty sand to	THE STATE OF THE S		
broun/arey silty sand to 3" below grey sand with	THE SITE OF THE STATE OF THE ST		
brown/arey silty sand to 3" below grey sand with	THE STREET		
broun/arey sity and to 3" below grey and with			
3" below grey sand wit-			
3. belew grey sand wit-			
3" below grey sand wit-			

ab. Mada Anna - f IFI B MICH	Page of
ob: Marine Areas of JELD-WEN	Station ID: SG-120
ob No: 240909-01.01	Attempt No.
ontractor: CONHU	Date: G/G/24
ontractor: GMVHU ertical Datum:	Logged By: \\W\\ Horizontal Datum:
erucai Datum:	Horizontal Datum.
leld Collection Coordinates: at/Northing: 1302757.34	Long/Easting: 371359.17
. Water Depth B. W	Vater Level Measurements C. Mudline Elevation
TM Lead Line: 3.3ft Heigh	
ore Collection Recovery Details:	1
ore Accepted: (Yes) / No	
ore Tube Length:	<u> </u>
rive Penetration: 351	
eadspace Measurement 17	
	<u>-</u> <u>-</u> .
	Table Length
otal Length of Core To Process:	
rive Notes:	
Easy Steady drive	
easy strucy arms	
	installation of the state of th
	Sections To Process:
	A:
	B:
	• • • • • • • • • • • • • • • • • • • •
	D:
Core Field Observations and Description:	Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents
	odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota
Core Field Observations and Description:	odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota
grey/brown sandy sitt, was	odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota and Plagments (1914/moderate) uset frace
	odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota and Plagments (1914/moderate) uset frace
grey/brown sandy sitt, was	odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota and Plagments (1914/moderate) uset frace
grey/brown sandy sitt, was	odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota and Plagments (1914/moderate) uset frace
gray/brown sandy sitt, was	odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota and Plagments (1914/moderate) uset frace
gray/brown sandy sitt, was	odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota and Plagments (1914/mcherche) uset frace
gray/brown sandy sitt, was	odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota and Plagments (1914/mcherche) uset frace
grey/brown sandy sitt, was	odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota and Plagments (1914/mcherche) uset frace
grey/brown sandy sitt, was	odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota and Plagments (1914/mcherche) uset frace
grey/brown sandy sitt, war I stells sand w/ sit, grey @ ~ 8	odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota and Plagments (1914/mcherche) uset frace
gray/brown sandy sitt, was	odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota and Plagments (1914/mcherche) uset frace
gray/brown sandy sith, was skells sand w/ sit, givey @ ~ 8	odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota and Plagments (1914/mcherche) uset frace

A CONTRACTOR OF THE PARTY OF TH	Station ID: 96-12	Page of 1
ob: Marine Areas of JELD-WEN	Attempt No.	No. of Contract of
ield Staff: NM, MS	Date: (0/0/24	
ontractor: Carana	Logged By: NY	
ertical Datum:	Horizontal Datum:	
ield Collection Coordinates: at/Northing: \300706-79	Long/Easting: 371387.01	
	Water Level Measurements C. Mudline Elevat	ion
TM Depth Sounder:Tim	1003	
	ght	ALCOHOLDS
	rce: Recovery Measurer	ments (prior to cuts)
ore Collection Recovery Details:	† []	
ore Accepted: (Yes)/ No		
ore Tube Length:	[भ]	
Prive Penetration: 2.6 ft (31.2")	1	
leadspace Measurement	251	
ecovery Measurement	23"	
ecovery Percentage:	73%	
otal Length of Core To Process:		
Prive Notes:	Table Length	
Slan stady guild	[2]	
	8 8 8 8 8 8	
	again @ 2.51	
sand in one contener	V	
and the second second		Sections To Process:
		and the state of the state of
	B	and the property of
A STATE OF THE PARTY OF THE PAR	D	Management of the state of the
Core Field Observations and Description:	Sediment type, moisture, color, migor modifier, MAJC	P modifier other constituents
ore ricia observations and bescription.	odor, sheen, layering, anoxic layer, debris, plant matte	
Adjusted care length a	Her opening.	w/ Amore chells
		of Car
11 1 1 1 1 1 1	1 moderate wood riggineria	0 20 0
then grey and wy sit		
0 0	and the second s	
		- C - C - C - C - C - C - C - C - C - C
and the second second second second second		
	the same of the same of the same	
		A CONTRACTOR OF THE PARTY OF TH
		and the second
		Mary Mary
otes:)		
otes:)		
otes:)		

		eld Wen Site Samplin	g	Station:	G-127	<u></u>
	240909-01.01			Date: (May/J	une 28 202	4
	aff: NM,S7			Sample Met		
	tor: Gravitu			Proposed C	oordinates	: Lat.
lorizon	tal Datum:					Long.
Vater F				Tide Measu		Sample Acceptability Criteria:
TM De	pth Sounder:			Time:		Overlying water is present
	2	.3 81		11.0010		2) Water has low turbidity
TM Le	ad Line: 2	מכי		Height:		3) Sampler is not overfilled
						4) Surface is flat
Notes:	Mudline Ele	vation (lower low water	er-large tides): calcula	ated after san	npling	5) Desired penetration depth
						Comments: jaws close, good
Grab #	Time	Confirmed Coo WGS 84 (N)	rdinates (datum) WGS 84 (E)	Sample Accept (Y/N)	Recovery Depth (in)	seal, winnowing, overtying wat surface intact, etc
1	0855	1302869.18	372536.7I	2	12	yaws apar wood fragments
2	0859	1301558.91	372529.97	7	10.7	wood fragment in jaw
3	6901	1302562.06	37252293	7	11.4	good seal
				/		
			poleturo estas estas astronomis	For MA IOD	liffing others	nstituents, odor, sheen, layering
Sample	e Description:	anoxic layer, debris, plant	matter, shells, biota	ner, MASON mod	iller, other co	Tistituurits, vuor, sileeri, täyeriir
						+
-						
ample	Containers:					



V OEA SE	diment Core Collection Log Page 1 of _
Job: Marine Areas of JELD-WEN	Station ID: SG-\22
Job No: 240909-01.01	Attempt No. 2
Fleld Staff: NM, MB	Date: 6/4/24
Contractor: Gravity	Logged By: NY
Vertical Datum:	Horizontal Datum:
Fleid Collection Coordinates: Lat/Northing:	Long/Easting:
A. Water Depth DTM Depth Sounder:	B. Water Level Measurements C. Mudline Elevation Time: 1829
DTM Lead Line: 4.3	Height: Source: Recovery Measurements (prior to cuts)
Core Collection Recovery Details: Core Accepted: Yes / No Core Tube Length:	
Drive Penetration: 2.58 (3	(""
Headspace Measurement 25	
Recovery Measurement: 25"	
Recovery Percentage:	<u> </u>
Total Length of Core To Process:	Core Tube Length
Drive Notes:	
slaw steady drive	
SIEW SIELLING OTTE	
	Sections To Process:
	A:
	B:
	<u>c:</u>
	D:
Core Field Observations and Descr	iption: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota
Dark and soudy	
Dark grey sandy	silt, prevelent wood fragments throughout
wood layer &	~ 12" then arey sity sand
	0 0 - 0
Notes	
Notes:	

ANCHOR Se	liment Core Collection Log	.2.
Job: Marine Areas of JELD-WEN	Station ID: SG-122	or <u></u>
Job No: 240909-01.01	Attempt No.	
Fleld Staff: NM,MB	Date: 6/4/24	
Contractor: Gray I+U	Logged By: NW	
Vertical Datum:	Horizontal Datum:	
rerucui Datuiii.	100000000000000000000000000000000000000	
Field Collection Coordinates: Lat/Northing: \\\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Long/Easting: 37252739	
A. Water Depth	B. Water Level Measurements C. Mudline Elevation	
DTM Depth Sounder:	Time: \822	
DTM Lead Line: 4.3	Height: Source: Recovery Measurements (prior to cuts)
Core Collection Recovery Details:	1	
Core Accepted: Yes / No		
Core Tube Length: 4		
Drive Penetration: 3		
Recovery Measurement: 2° Recovery Percentage: 67%	[
Recovery Percentage: 67% Total Length of Core To Process:	S in ohe Tube Length	
Total Length of Cole 10 Process.		
Drive Notes:		
refusal at 2', was	2 10 000	
	3	
catcher		
-		
it and the second second	Sections To Proce	SS:
	A:	
	B:	
	C:	
	D:	
	4 14 23 23	
Core Field Observations and Desc	ption: Sediment type, moisture, color, minor modifier, MAJOR modifier, other const odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota	ituents,
	A DATE OF THE PARTY AND THE PA	
	the state of the s	
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	the same of the sa	
Netro		
Notes:		
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	liment Cor		SG-1			Page 1 of 1
ob: Marine Areas of JELD-WEN	_		36-1	15		
ob No: 240909-01.01 ield Staff: NW, MB	_	Attempt No.	5124			_
contractor: Gyavity		Logged By:				
Vertical Datum:	_	Horizontal Da				
erucai Datum.		HOHZOHAI D				
ield Collection Coordinates: at/Northing: \ \$552770- 130	2740.96	Long/Easting:	372	2042.7	7	
N. Water Depth OTM Depth Sounder: OTM Lead Line: 3.9		vel Measuremen	nts	C. Mudlir	ne Elevation	-1-
	Source:			Recovery	Measurement	s (prior to cuts)
Core Collection Recovery Details: Core Accepted: Yes / No Core Tube Length:				1	a	
Orive Penetration: 2.7		-				
leadspace Measurement 227"		_				
Recovery Measurement: 25.3		-			6	
Recovery Percentage: 789	8		£	111 36	1	
otal Length of Core To Process:			Core Tube Length			
					Som	tions To Process:
					A: B: C:	
Core Field Observations and Descri	otion:				A: B: C: D:	difier, other constituents
	otion:	odor, sheen, laye	ring, anoxic		A: B: C: D:	difier, other constituents
		odor, sheen, laye	ring, anoxic	layer, debris,	A: B: C: D:	difier, other constituents
-		odor, sheen, laye	ring, anoxic	layer, debris,	A: B: C: D:	difier, other constituents
		odor, sheen, laye	ring, anoxic	layer, debris,	A: B: C: D:	difier, other constituents
_		odor, sheen, laye	ring, anoxic	layer, debris,	A: B: C: D:	difier, other constituents
-		odor, sheen, laye	ring, anoxic	layer, debris,	A: B: C: D:	difier, other constituents
_		odor, sheen, laye	ring, anoxic	layer, debris,	A: B: C: D:	difier, other constituents
Grey silty sand, u		odor, sheen, laye	ring, anoxic	layer, debris,	A: B: C: D:	difier, other constituents
-		odor, sheen, laye	ring, anoxic	layer, debris,	A: B: C: D:	difier, other constituents
Grey silty sand, u		odor, sheen, laye	ring, anoxic	layer, debris,	A: B: C: D:	difier, other constituents

-L- M IFI D MITH	Station ID: SG	-124	Page of
ob: Marine Areas of JELD-WEN ob No: 240909-01.01	Attempt No.		
ield Staff: NM, MB	Date: 6/5/2	24	
Contractor: GravItU	Logged By: NY	N .	
Vertical Datum:	Horizontal Datum		•
ield Collection Coordinates: at/Northing:	Long/Easting:		•
. Water Depth	B. Water Level Measurements	C. Mudline Elevation	
TM Depth Sounder:	Time: 1726		9.0
TM Lead Line: 4,0	Height Source:	Recovery Measurements (prior	to cuts)
Core Collection Recovery Details:			
core Accepted: (e) / No		186	
Core Tube Length: 4			
Orive Penetration: 3'			
leadspace Measurement 18.6"		¬	
Recovery Measurement 29.411		<u>_</u>	
Recovery Percentage: 81%		The Lengar	
otal Length of Core To Process:			
rive Notes:	0		
slaw steady driv		<u></u>	
Slow Strainy City		Sections To	o Process:
Slow strang an		J	o Process:
Slow strateg - Chris		Sections To	o Process:
Slow strateg - Chris		Sections To	o Process:
Slow Strang and		Sections To A: B:	o Process:
Core Field Observations and Descrip	otion: Sediment type, moisture	Sections To A: B: C: D: e, color, minor modifier, MAJOR modifier, other	ner constituents,
Core Field Observations and Descrip	Sediment type, moisture odor, sheen, layering, a	Sections To A: B: C: D: e, color, minor modifier, MAJOR modifier, otherwise, color, shells, biotest and colors and colors.	ner constituents,
	Sediment type, moisture odor, sheen, layering, a wet, wood throughout	Sections To A: B: C: D: e, color, minor modifier, MAJOR modifier, otherwise, plant matter, shells, biotations in the color of the	ner constituents,
Core Field Observations and Descrip	Sediment type, moisture odor, sheen, layering, a wet, wood throughout	Sections To A: B: C: D: e, color, minor modifier, MAJOR modifier, otherwise, color, shells, biotest and colors and colors.	ner constituents,
Core Field Observations and Descrip	Sediment type, moisture odor, sheen, layering, a wet, wood throughout	Sections To A: B: C: D: e, color, minor modifier, MAJOR modifier, otherwise, plant matter, shells, biotations in the color of the	ner constituents,
Core Field Observations and Descrip	Sediment type, moisture odor, sheen, layering, a wet, wood throughout	Sections To A: B: C: D: e, color, minor modifier, MAJOR modifier, otherwise, plant matter, shells, biotations in the color of the	ner constituents,
Core Field Observations and Descrip	Sediment type, moisture odor, sheen, layering, a wet, wood throughout	Sections To A: B: C: D: e, color, minor modifier, MAJOR modifier, otherwise, plant matter, shells, biotations in the color of the	ner constituents,
Core Field Observations and Descrip	Sediment type, moisture odor, sheen, layering, a wet, wood throughout	Sections To A: B: C: D: e, color, minor modifier, MAJOR modifier, otherwise, plant matter, shells, biotations in the color of the	ner constituents,
Core Field Observations and Descrip	Sediment type, moisture odor, sheen, layering, a wet, wood throughout	Sections To A: B: C: D: e, color, minor modifier, MAJOR modifier, otherwise, plant matter, shells, biotations in the color of the	ner constituents,
Core Field Observations and Descrip	Sediment type, moisture odor, sheen, layering, a wet, wood throughout	Sections To A: B: C: D: e, color, minor modifier, MAJOR modifier, otherwise, plant matter, shells, biotations in the color of the	ner constituents,
Core Field Observations and Descrip	Sediment type, moisture odor, sheen, layering, a wet, wood throughout	Sections To A: B: C: D: e, color, minor modifier, MAJOR modifier, otherwise, plant matter, shells, biotations in the color of the	ner constituents
Core Field Observations and Descrip	Sediment type, moisture odor, sheen, layering, a wet, wood throughout	Sections To A: B: C: D: e, color, minor modifier, MAJOR modifier, otherwise, plant matter, shells, biotations in the color of the	ner constituents
Core Field Observations and Descrip Grey Sandy Silf, Wood at ~ 6"	Sediment type, moisture odor, sheen, layering, a wet, wood throughout	Sections To A: B: C: D: e, color, minor modifier, MAJOR modifier, otherwise, plant matter, shells, biotations in the color of the	ner constituents
Core Field Observations and Descrip	Sediment type, moisture odor, sheen, layering, a wet, wood throughout	Sections To A: B: C: D: e, color, minor modifier, MAJOR modifier, otherwise, plant matter, shells, biotations in the color of the	ner constituents
Grey Sandy Silf, wood at ~ 6"	Sediment type, moisture odor, sheen, layering, a wet, wood throughout	Sections To A: B: C: D: e, color, minor modifier, MAJOR modifier, otherwise, plant matter, shells, biotations in the color of the	ner constituents

1 %	ANCHO)R		W 3.43		
K	QEA 😂		Sediment Fig	eld Log		. –
		eld Wen Site Samplin	g	Station: Date: May/J	5G-1	25
	240909-01.01			Date: May/J	une 202	24
	aff: NM C			Proposed Co		ver Grab
Contrac	tor: Grave	TU .		Proposed C	Oordinates	Long.
Water F				Tide Measur	rements	Sample Acceptability Criteria:
	epth Sounder:			Time:		Overlying water is present
	ad Line:	298		Height:		Water has low turbidity Sampler is not overfilled
						4) Surface is flat
	Mudline Fle	vation (lower low water	or-lame tides): calcula	ted after sam	nolina	5) Desired penetration depth
Notes:		vadori (lower low wate	ariarge lides). Calcula	teu aitei saii	ipinig	-
Grab #	Time		rdinates (datum)	Sample Accept (Y/N)	Recovery Depth (in)	Comments: jaws close, good seal, winnowing, overlying water, surface intact, etc
		WGS 84 (N)	WGS 84 (E)			
١	0842	1301308.93	372264.30	2	236	bark and finglish
2	0846	130279454	372264.99	2	14.7	wood in jaw, jaws ajar
3	0849	1302310.37	372256.41	2	125	Jaws closed overlying water
	e Description	surface cover, (density), anoxic layer, debris, plant		ier, MAJOR mod	difier, other co	onstituents, odor, sheen, layering,
Analyse	es:					

she Marine Assess of IELD MEN	Station ID: SG-125
ob: Marine Areas of JELD-WEN ob No: 240909-01.01	Station ID: SG-125 Attempt No. \
Field Staff: NM, MB	Date: G/4/24
contractor: Gravitu	Logged By: NM
Vertical Datum:	Horizontal Datum:
ield Collection Coordinates: at/Northing: \302292_86	Long/Easting: 372268HO
A. Water Depth B. V	Nater Level Measurements C. Mudline Elevation
OTM Depth Sounder: Time	9: 151
OTM Lead Line: 3.4 F	
Core Collection Recovery Details:	† <u> </u>
Core Accepted: Yes / No.	
Core Tube Length: 4FF	
Orive Penetration: 1 FT	
leadspace Measurement 3.5F+	
Recovery Measurement: 0.55+	_
Recovery Percentage: 50%	
otal Length of Core To Process:	
Orive Notes:	
	Sections To Process:
Drive Notes:	Sections To Process: A: B:
Drive Notes:	Sections To Process:
Drive Notes:	Sections To Process: A B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,
Orive Notes: Slow drive, refusal at	Sections To Process: A: B: C: D:
Orive Notes: Slow drive, refusal at	Sections To Process: A B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,
Orive Notes: Slow drive, refusal at	Sections To Process: A B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,
Orive Notes: Slow drive, refusal at	Sections To Process: A B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,
Orive Notes: Slow drive, refusal at	Sections To Process: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,
Orive Notes: Slow drive, refusal at	Sections To Process: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,
Orive Notes: Slow drive, refusal at	Sections To Process: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,
Slow drive, refusal at Core Field Observations and Description:	Sections To Process: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,
Orive Notes: Slow drive, refusal at	Sections To Process: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,

ANCHOR Sedime	nt Core Collection Log	1 2
		Page <u>2</u> of <u>3</u>
Job: Marine Areas of JELD-WEN	Station ID: SG-125 Attempt No. 2	
Job No: 240909-01.01	Attempt No. 2 Date: 6/4/24	
Field Staff: NM, MB Contractor: Gravity	Logged By: NM	
Vertical Datum:	Horizontal Datum:	
verucai Datum:	Horizontal Datum.	
Field Collection Coordinates: Lat/Northing: \202285.10	Long/Easting: 372246.9	4
	. Water Level Measurements C. Mudline E	Elevation
	eight Recovery Mea	asurements (prior to cuts)
	+ -	r I
Core Collection Recovery Details:		
Core Accepted: Yes / Core Tube Length:		
Drive Penetration:		
Headspace Measurement 3.55 FF		
Recovery Measurement: 0.45 F+		
Recovery Percentage: 45%	tel	
Total Length of Core To Process:	Core Tube Length	
Drive Notes:		
slow drive, refusa	1 6 LFT 1 8	11
	0	1.1
	_	
		Sections To Process:
		A
		B:
		C:
1	- + EAS	
		D:
Core Field Observations and Description:	Sediment type, moisture, color, minor modifier	
THE PERSON OF THE PARTY OF	odor, sheen, layering, anoxic layer, debris, pla	int matter, shells, biota
ALERONAL MATERIAL TO TAKE 100	H. CARS OF BUILDING AND	
TANKED STREET TO THE	THE WAY SHARE THE PARTY OF THE PARTY OF	MANE TO SERVICE STATE OF THE PARTY OF THE PA
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and the same of th		
Notes		
Notes:		

oh Marino Arono of ICI D MICH	Page <u>3</u> of Station ID: <u>5G-125</u>
ob: Marine Areas of JELD-WEN ob No: 240909-01.01	Station ID: 5G-125 Attempt No. 3
leld Staff: NM, MB	Date: 3
ontractor: Gray Hu	Logged By: 6/4/24
ertical Datum:	Horizontal Datum:
Crudal Battani.	Horizontal Datam.
leld Collection Coordinates: at/Northing: 1302290,69	Long/Easting: 372252.10
	B. Water Level Measurements C. Mudline Elevation
	Recovery Measurements (prior to cuts)
core Collection Recovery Details:	1
ore Accepted: Yes / No ore Tube Length: 444	1247
orive Penetration:	
eadspace Measurement 36.5 m	
ecovery Measurement: 11.5 IN	
ecovery Measurement: 11.5 (M)	5
otal Length of Core To Process: 11.51	
rive Notes:	
	@ 1Ft 8
slow drive, refosal	S 15+ Son Tube Length
	@ 1Ft हैं
	Secretary to this section to the second secretary to the second s
	© 1Ft g
	Secretary to this section to the second secretary to the second s
	Secretary to this section to the second section to the second sec
	Sections To Process A: 0-11.5"
	Sections To Process A: 0-11.5" C:
	Sections To Process A: 0-11.5"
slaw drive, refosal	Sections To Process A: 0-11.5" b: C: D:
slaw drive, refosal	Sections To Process A: 0-11.5" C:
Slaw drive, refosal Core Field Observations and Description:	Sections To Process A: 0-11.5 C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitue odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota
Slow drive, refosal Core Field Observations and Description: Grey Silfy Sand, w	Sections To Process A: 0-11.5" B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitue odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota et shell fragments and wood
Slaw drive, refosal Core Field Observations and Description:	Sections To Process A: 0-11.5 C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitue odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota
Slaw drive, refosal Core Field Observations and Description: Grey SII-y Sand, w	Sections To Process A: 0-11.5" B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitue odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota et shell fragments and wood
Slow drive, refosal Core Field Observations and Description: Grey Silfy Sand, w	Sections To Process A: 0-11.5" B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitue odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota et shell fragments and wood
Slaw drive, refosal Core Field Observations and Description: Grey SII-y Sand, w	Sections To Process A: 0-11.5" B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitue odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota et shell fragments and wood
Slaw drive, refosal Core Field Observations and Description: Grey SII-y Sand, w	Sections To Process A: 0-11.5" B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitue odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota et shell fragments and wood
Slaw drive, refosal Core Field Observations and Description: Grey SII-y Sand, w	Sections To Process A: 0-11.5" B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitue odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota et shell fragments and wood
Slaw drive, refosal Core Field Observations and Description: Grey SII-y Sand, w	Sections To Process A: 0-11.5" B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitue odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota et shell fragments and wood
Slaw drive, refosal Core Field Observations and Description: Grey SII-y Sand, w	Sections To Process A: 0-11.5" B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitue odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota et shell fragments and wood
Slow drive, refosal Core Field Observations and Description: Grey SII-y Sand, w	Sections To Process A: 0-11.5" B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitue odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota et shell fragments and wood
Slow drive, refosal Core Field Observations and Description: Grey silty sand, w Fragments up to	Sections To Process A: 0-11.5" B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitue odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota et shell fragments and wood
Slow drive, refosal Core Field Observations and Description: Grey silty sand, w Fragments up to	Sections To Process A: 0-11.5" B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitue odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota et shell fragments and wood
Slow drive, refosal Core Field Observations and Description: Grey Silfy Sand, w	Sections To Process A: 0-11.5" B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitue odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota et shell fragments and wood

Station ID: SG: Attempt No. Date: Color 24 Logged By: NM Horizontal Datum: Long/Easting: 3		prior to cuts)
Date: (a/Co/24) Logged By: N/M Horizontal Datum: Long/Easting: 3' evel Measurements	7193250 C. Mudline Elevation	prior to cuts)
Long/Easting: 3	7193250 C. Mudline Elevation	prior to cuts)
Long/Easting: 3	7193250 C. Mudline Elevation	prior to cuts)
Long/Easting: 3	7193250 C. Mudline Elevation	prior to cuts)
evel Measurements	C. Mudline Elevation	prior to cuts)
	_	orior to cuts)
	Recovery Measurements (p	prior to cuts)
	Recovery Measurements (p	prior to cuts)
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	<u> </u>	
	Section	ns To Process:
	1 1 1 2 2	
	<u>B</u> :	THE RESERVE OF THE PERSON OF T
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~ 10'	la company of the second	
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	100	
	and the same of the same of	
		4984
-		
(Sediment type, moisture odor, sheen, layering, an	Sediment type, moisture, color, minor modifier, MAJOR modifier odor, sheen, layering, anoxic layer, debris, plant matter, shells, wordy debris (fragments) oderate SMI fragments.

ANCHOR Sedimen	t Core Collection Log
Job: Marine Areas of JELD-WEN	Station ID: S6-127
ob No: 240909-01.01	Attempt No. \
ield Staff: NM,MB	Date: 6/5/24
Contractor: Gravitu	Logged By: NM
/ertical Datum:	Horizontal Datum:
N. (1982) 11 (1982) 12 (19	
Field Collection Coordinates: _at/Northing: 1302585.44	Long/Easting: 37)736.39
OTM Depth Sounder: Tim	
DTM Lead Line: 4.\ Sou	
Core Collection Recovery Details:	
Core Accepted: (Ves) / No	🖳 34"
Core Tube Length: 4	
Drive Penetration: 1.3	
readspace Measurement. 59	
Recovery Measurement: 141	
Recovery Percentage: 87%	to 1 1
otal Length of Core To Process:	Core Tube Length
A. N. A. S.	
Orive Notes:	₆
slow steady drive	[8]
3	
	Sections To Process:
	<u>A</u>
	<u>B</u> :
	<u>c:</u>
	D:
Core Field Observations and Descriptions	
Core Field Observations and Description:	Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota
Greul brown silty sand	wood fragments (one large 4"x4") and
	there doubt and all disco
dense from 9-10"	then dark grey sand w/ sit. trace
shell	
Notes:	

ANCHOR Sedim	ent Core Collection Lo	og	Page 1 of 1
the of the American State of the State of th	Station ID: 50	9-128	Page or
Job: Marine Areas of JELD-WEN Job No: 240909-01.01	Attempt No.	7-120	_
Field Staff: NM, MB	Date: 6/5/24		-
			_
Contractor: GYOLVITY	Logged By: NM		=
Vertical Datum:	Horizontal Datum:		-
Field Collection Coordinates: Lat/Northing: \202537.06	Long/Easting: 37	1558.14	
A. Water Depth	3. Water Level Measurements	C. Mudline Elevation	
	Time: 1844		-
	Height: Source:	Recovery Measurements (pri	or to cuts)
Core Collection Recovery Details: Core Accepted: (Fe) / No		183"	
Core Tube Length: 4			
Drive Penetration:		1 1	
Headspace Measurement 18.3 "			
Recovery Measurement 29.7"		1	
Recovery Percentage: 82%	- F		
Total Length of Core To Process:			
Total Length of Cole 10 1 locess.	Core Tube Length	4° 29.9°	
Drive Notes:	d d		
slaw steady drive		1 1 1 1 1 1 1	
Siao Sieday Cine	ŏ	1 1 1 1 14	
		1	
		Sections	To Process:
		B:	
		i c:	
		•	
		D:	
Core Field Observations and Description		color, minor modifier, MAJOR modifier, xic layer, debris, plant matter, shells, bi	other constituents,
Grey/brown sandy sil		throughout (2-3cm) use
		Tricognos Cosen	V, WET
grey stiry cana	relaw ~11+ 0		
0 0			
Notes:			

	Page 1 of 1
Job: Marine Areas of JELD-WEN	Station ID: SG-129
Job No: 240909-01.01	Attempt No. \ Date: 6/5/24
Field Staff: NM, MB	Date: G/5/24 Logged By: NW
Contractor: Gravity Vertical Datum:	Horizontal Datum:
verucai Datum.	nonzontal batum.
Field Collection Coordinates: Lat/Northing: 1302460,95	Long/Easting: 37150 G.35
A. Water Depth DTM Depth Sounder: DTM Lead Line: 4.5	B. Water Level Measurements Time: Height:
	Source: Recovery Measurements (prior to cuts)
Core Collection Recovery Details: Core Accepted: (es) / No, Core Tube Length:	30"
Drive Penetration: 2	
Headspace Measurement 30	
Recovery Measurement: 18"	
Recovery Percentage: 75% Total Length of Core To Process:	Sos Tube Length
Total Length of Core To Process.	
Drive Notes:	
slaw steady drive	
Sie Sieby Cirve	
	Southern Mr. Western
	Sections To Process:
	A:
	B:
	Б.
	C:
	C:
	C: D:
Core Field Observations and Descrip	C: D:
	Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota
Gray silty sand, r	Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota Moderate wood debris, shell fragments,
Grey silty sand, y	Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota moderate wood debris, shell fragments, unfil 9" dark grey sand w/ silf below
Gray silty sand, r	Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota moderate wood debris, shell fragments, unfil 9" dark grey sand w/ silf below
Grey silty sand, y	Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota moderate wood debris, shell fragments, unfil 9" dark grey sand w/ silf below
Grey silty sand, i	Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota Moderate wood debris, shell fragments, until 9" dark grey sand w/ sit below
Grey silty sand, y	Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota Moderate wood debris, shell fragments, until 9" dark grey sand w/ sit below
Grey silty sand, y	Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota Moderate wood debris, shell fragments, until 9" dark grey sand w/ sit below
Grey silty sand, y	D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota Moderate wood debris, shell fragments, until 9" dark grey sand w sit below
Grey silty sand, y	D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota Moderate wood debris, shell fragments, until 9" dark grey sand w sit below
Grey silty sand, r wood debris one large wood	D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota Moderate wood debris, shell fragments, until 9" dark grey sand w sit below
Grey silty sand, y	D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota Moderate wood debris, shell fragments, until 9" dark grey sand w sit below
Grey silty sand, r wood debris one large wood	D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota Moderate wood debris, shell fragments, until 9" dark grey sand w sit below
Grey silty sand, r wood debris one large wood	Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota Moderate wood debris, shell fragments, until 9" dark grey sand w/ sit below

ANCHOR Sediment Con	re Collection Log
Job: Marine Areas of JELD-WEN	Station ID: SG-130
Job No: 240909-01.01	Attempt No.
Field Staff: NM, MB	Date: 6/5/24
Contractor: Gyavity	Logged By: NM
Vertical Datum:	Horizontal Datum:
Field Collection Coordinates:	271-22-21
Lat/Northing: 1302502.81	Long/Easting: 371980.24
	evel Measurements C. Mudline Elevation
	1830
DTM Lead Line: 4.7 Height Source:	Recovery Measurements (prior to cuts)
Core Collection Recovery Details:	† []
Core Accepted: (e) / No	19.7"
Core Tube Length: 4	_ _
Drive Penetration: 3	_ †
Headspace Measurement 19.7"	
Recovery Measurement 28.3"	
Recovery Percentage: 78%	[
Total Length of Core To Process:	- 10 10 10 10 10 10 10 1
Drive Notes:	
slaw steady drive, sound	m 8
	'''` 8
core ratcher	U I I I I I '
	Sections To Process:
	A:
	B:
	D:
Core Field Observations and Description:	Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota
Oark and aller and and	
Dark arey silty sand, wet,	wood fragments 23cm, trace shell
J	
Notes:	
itules.	

		eld Wen Site Samplin	g	Station: Control Date: May Ju	G-13	1
ald Ctat	40909-01.01			Date: May Ju	une 8 202	4
	ff: NM, S			Sample Meti	nod: Yau	er Grab
	or: Gravit	 		Proposed Co	ordinates	•
	al Datum:			Tide Messus		Long.
Vater Height DTM Depth Sounder:				Tide Measurements Time:		Sample Acceptability Criteria: 1) Overlying water is present
тм рер	our Sourider.			Tille.		
TM Lead Line: 2.5 \$}				Height:		2) Water has low turbidity 3) Sampler is not overfilled 4) Surface is flat 5) Desired penetration depth
Notes: _ _	Mudline Ele	vation (lower low wate	er-large tides): calcula	ated after sam	npling	
Grab#	Time	Confirmed Coo	ordinates (datum)	Sample Accept (Y/N)	Recovery	Comments: jaws close, good seal, winnowing, overlying water
		WGS 84 (N)	WGS 84 (E)	7.000 (1711)	Depth (in)	surface intact, etc
١	0830	1302357.91	3	2	6.9	Javos closed. twgs in Jaw woold figuent in b
2	0833	1302350.13	371549.54	N	4.8	Jaws ajar, wood in Jaw
3	0835	130135808	371554.7	4	11	∞ jaws closed
		1				

ANCHOR Sedim	ent Core Collection Log
labation and the parent	
Job: Marine Areas of JELD-WEN	Station ID: 5G-131
Job No: 240909-01.01 Field Staff: NM . MB	Attempt No. 1 Date: G/4/24
	Date: G/4/29 Logged By: NW
Contractor: Grovyy Vertical Datum:	Horizontal Datum:
verucai Datum:	nonzontal Datum.
Field Collection Coordinates: Lat/Northing: \362852.67	Long/Easting: 271546-79
- Total and a second a second and a second a	
A. Water Depth	. Water Level Measurements C. Mudline Elevation
	ime: 1752
DTM Lead Line: 4.5	leight
	Source: Recovery Measurements (prior to cuts)
Core Collection Programs Petalle:	† []
Core Collection Recovery Details: Core Accepted: Yes / No	
Headspace Measurement 28.5	
Recovery Measurement 19.5"	_E ₁
Recovery Percentage: 65%	
Total Length of Core To Process:	
Drive Notes:	
	pact sand §
in core catcher	
Mary Acres	
	Sections To Process:
	A:
	<u>B</u> :
	
	D:
Core Field Observations and Description	Codiment have mainture color minor modifier MA IOR modifier other constituents
Core Field Observations and Description	Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota
Brown situ sond st	eks and wood fragments, trace shell
Figgreris grey sa	10 from ~12" to end of one
- 0	
Notes	
Notes:	

COEA Sedi	ment Core Collection Log
Job: Marine Areas of JELD-WEN	Station ID: SG-15
Job No: 240909-01.01	Attempt No.
Fleld Staff: NM, MB	Date: 6/4/24
Contractor: Gravity	Logged By: NW
Vertical Datum:	Horizontal Datum:
Field Collection Coordinates: Lat/Northing: \202568.94	Long/Easting: 3723 68,76
A. Water Depth	B. Water Level Measurements C. Mudline Elevation
DTM Depth Sounder:	Time: 1906
DTM Lead Line: 4.6	Height: Source: Recovery Measurements (prior to cuts)
Core Collection Recovery Details:	† []
Core Accepted: Yes (No)	
Core Tube Length: 4	
Drive Penetration: 18"	
Headspace Measurement 4 5 3	<u>6.5``</u> _ '
Recovery Measurement: 11.5	
Recovery Percentage: 65%	[5] ¹ [¹]
Total Length of Core To Process: -	Core Tube Length
Drive Notes:	
refusal at 18"	
	°
	Sections To Process:
	D:
Core Field Observations and Descript	Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota
Notes:	

	Page 2 of 2
lob: Marine Areas of JELD-WEN	Station ID: SG-\5\ Attempt No. 2
lob No: 240909-01.01 Field Staff: NM, MB	Attempt No. 2 Date: G/4/24
Contractor: Gravitu	Logged By: N/M
Vertical Datum:	Horizontal Datum:
eradai Datum.	Honzontai batain.
Field Collection Coordinates: _at/Northing:	Long/Easting:
	Water Level Measurements C. Mudline Elevation
OTM Depth Sounder:	
	ght Recovery Measurements (prior to cuts)
Core Collection Recovery Details:	† []
Core Accepted: (es) / No	34]
Core Tube Length: 4	
Drive Penetration: 18°	
leadspace Measurement 34"	
Recovery Measurement: 14"	
Recovery Percentage: 77%	[
otal Length of Core To Process:	
Prive Notes:	
orive notes:	
	- 10100C
	e cateher 8
	e caterer Solution Imp
	e cateher §
	Sections To Process:
	Sections To Process:
	Sections To Process: A:
	Sections To Process: A: B:
	Sections To Process: A:
	Sections To Process: A: B:
wood fragments in one	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,
wood Fragments in one Core Field Observations and Description:	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota
Core Field Observations and Description: Dark Grey Sity Sand,	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota Moderate wood Abers and Fragments.
Core Field Observations and Description: Dark Grey Sity Sand,	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota
Core Field Observations and Description: Dark Grey Sity Sand,	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota Moderate wood Abers and Fragments.
Core Field Observations and Description: Dark Grey Sity Sand,	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota Moderate wood Abers and Fragments
Core Field Observations and Description: Dark Grey Sity Sand,	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota Moderate wood Abers and Fragments
Core Field Observations and Description: Dark Grey Sity Sand,	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota Moderate wood Abers and Fragments
Core Field Observations and Description: Dark Grey Sity Sand,	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota Moderate wood Abers and Fragments
Core Field Observations and Description: Dark Grey Sity Sand,	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota Moderate wood Abers and Fragwerts.
Core Field Observations and Description: Dark Grey Sity Sand,	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota Moderate wood Abers and Fragments.
Core Field Observations and Description: Dark Grey Sity Sand,	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota Moderate wood Abers and Fragments.
Core Field Observations and Description: Dark Grey Sity Sand,	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota Moderate wood Abers and Fragwerts.
Core Field Observations and Description: Dark Grey Sity Sand,	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota Moderate wood Abers and Fragwerts.
Core Field Observations and Description: Dark Grey Sity Sand, Mild Sulfanc like	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota Moderate wood Abers and Fragments.
Core Field Observations and Description: Dark arey sity sand, Mild sulfame like	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota Moderate wood Abers and Fragments.

ob: Ma	rine Areas of .	Jeld Wen Site Samplir	ng	Station: C	16-1	56
ob No:	240909-01.01			Date: MayIJ	une 1/3/202	4
ield Sta	aff: NWI.S	Z				er Grob
contract	tor. Gran	ntu		Proposed C	oordinates	: Lat.
lorizont	al Datum:					Long.
Vater H				Tide Measur		Sample Acceptability Criteria
TM De	pth Sounder:			Time:		1) Overlying water is present
		- 01				2) Water has low turbidity
TM Le	ad Line: 2	1.0.57		Height:		3) Sampler is not overfilled
						4) Surface is flat 5) Desired penetration depth
Notes:	Mudline Ele	vation (lower low water	er-large tides): calcu	lated after san	npling	
Grab #	Time	Confirmed Coo WGS 84 (N)	rdinates (datum) WGS 84 (E)	Sample Accept (Y/N)	Recovery Depth (in)	Comments: jaws close, good seal, winnowing, overlying wa surface intact, etc
١	0811	13023954		2	21	jaws closed, good seal wood fragments
2	0817	1302348.37	371133.64	2	16.5	good see hood
3	0825	1302349.09	371137.41	2	14.2	
	e Description:	anoxic layer, debris, plant		umer, MAJON MO	auser, other co	onstituents, odor, sheen, layerin



SP ANCHOR	
V ANCHOR Sediment Cor	re Collection Log
Job: Marine Areas of JELD-WEN	Station ID: SG-132
Job No: 240909-01.01	Attempt No.
Field Staff: NM, MB	Date: 6/4/24
Contractor: Gravity	Logged By: NM
Vertical Datum:	Horizontal Datum:
Field Collection Coordinates: Lat/Northing: 13023G1.54	Long/Easting: 371124.58
	C. Mudline Elevation Recovery Measurements (prior to cuts)
Core Collection Recovery Details: Core Accepted: Yes / No Core Tube Length: Drive Penetration: Headspace Measurement: 444	
Recovery Measurement:	
Recovery Percentage:	
Total Length of Core To Process:	Core Tube Length
Drive Notes:	[
Near immediate rejessal	§
no recovery	LI I I I I I '
	Sections To Process:
	A:
	B:
	G:
	D:
Core Field Observations and Description:	Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota
	jour, area, systing, and syst, action, part matter, arein, side
Notes:	
everyw	

	Page Z of 2
ob: Marine Areas of JELD-WEN	Station ID: SG-132
ob No: 240909-01.01	Attempt No. 2
leld Staff: NM, MB	Date: 6/4/24
ontractor: Gravity	Logged By: NW\ Horizontal Datum:
ertical Datum:	Horizontal Datum:
ield Collection Coordinates: at/Northing: \361362-96	Long/Easting: 371171.60
Water Depth B. V OTM Depth Sounder: TIME TM Lead Line: 5.0 Heig	ht
Sour	Recovery Measurements (prior to cuts)
ore Collection Recovery Details: ore Accepted: Yes / No ore Tube Length: LAP rive Penetration:	
eadspace Measurement 37.5	
ecovery Measurement: 10.51	
ecovery Percentage: 87.576 otal Length of Core To Process:	Core Tube Length
otal Length of Core 10 Process.	
rive Notes:	
CAU ATIVE. PERIODI A	1
Slow drive, refusal @	
Slow arive, restual &	5
Slow arive, resource	
Slow arive, resource	Sections To Process:
Slow arive, resource	Sections To Process:
Slow arive, resource	Sections To Process: A: B:
Slow arive, resource &	Sections To Process: A: B: C:
Slow arive, restulat &	Sections To Process: A: B:
	Sections To Process: A: B: C: D:
	Sections To Process: A: B: C:
	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,
	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,
ore Field Observations and Description:	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,
	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,
	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,
	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,
	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,
	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,
	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,
	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,
ore Field Observations and Description:	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,
	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,
ore Field Observations and Description:	Sections To Process: A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,

V ANCHOR Sediment Co	ore Collection Log
Job: Marine Areas of JELD-WEN	Station ID: 5G-132
Job No: 240909-01.01	Attempt No. 3
Field Staff: NM, MB	Date: 6/4/24
Contractor: Gycay144	Logged By: NW
Vertical Datum:	Horizontal Datum:
Field Collection Coordinates: Lat/Northing: \202358.80	Long/Easting: 371117.90
A. Water Depth B. Water	Level Measurements C. Mudline Elevation
DTM Depth Sounder: Time:	
DTM Lead Line: 5.0 Height: Source:	Recovery Measurements (prior to cuts)
Core Collection Recovery Details:	i III
Core Tube Length: 4FT	
Drive Penetration: 18"	—
Headspace Measurement: 31.3	
Recovery Measurement: 16.7**	
Recovery Percentage: 92.7%	— _€
Total Length of Core To Process:	
Total Longaror colo ve viscos.	_
Drive Notes:	
	Core Tube Length
	 8
	—— □ IIII'
	Sections To Process:
	A:
	B:
	D:
Core Field Observations and Description:	Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota
Dark area silty sand, trace	e shell froaments onevelent wood
The state of the s	
Fragments and Siboous m	atenal. Heavy wood from 0-10cm,
less prevelent to 16.7"	
Notes:	
	

	100000 01 01	d Wen Site Samplii	ng	Station:	-56-133	and the state of t			
	40909-01.01			Date: May/June 2024					
	ff: NM,52			Sample Method: Hourd Grab					
ontracto		Line Did to the		Proposed C	oordinates	: Lat.			
	al Datum:		A STATE OF THE STA			Long.			
Vater He TM Deg	eight oth Sounder:		I SOLA	Tide Measur Time:		Sample Acceptability Criteria: 1) Overlying water is present			
TM Le <u>a</u>	d Line: —	25.214	Height:	1.00	2) Water has low turbidity 3) Sampler is not overfilled 4) Surface is flat 5) Desired penetration depth				
Notes:		tion (lower low water	er-large tides): calcu	lated after san	npling				
			n de la company			TO THE DESIGNATION OF THE PERSON OF THE PERS			
Grab#	Time	Confirmed Coo WGS 84 (N)	rdinates (datum) WGS 84 (E)	Sample Accept (Y/N)	Recovery Depth (in)	Comments: jaws close, good seal, winnowing, overlying water surface intact, etc			
1	1330			У	6				
A content	Description: Solution and Area of the Area	urface cover, (density), r noxic layer, debris, plant	moisture, color, minor mo matter, shells, biota	N) prag		onstituents, odor, sheen, layering,			
sample (Containers:	2-802	Amber	CLArc	hile	, (composite)			

No:24099-01.01 Date: May, June 3-2024 Staffe: May, Staffe: Amazer Proposed Coordinates: Lat. Long. Sample Method: Journal Journ	N - 0400	Areas of Jel	d Wen Site Sampling		Station: -5		
tractor: Proposed Coordinates: Lat. Lorg. En Height I Depth Sounder: I Lead Line: Mudline Elevation (lower low water-large tides): calculated after sampling Time Confirmed Coordinates (datum) WGS 84 (N) WGS 84 (E) WGS 84 (E) WGS 84 (F) W					Date: May/J	une 30202	24
zontal Datum: er Height floepth Sounder: Lead Line:					Sample Met	nd Greek	
## Height Tide Measurements Time Overhiff water to present 1) Overhiff 1) Overhiff					Proposed C	oordinates	
Depth Sounder: Time: 1) Overlying water is present 2) Water has tow brokely 3) Sampler is not overliked 4) Surface is flat 5) Desived penetration depth 5) Desived penetra						Tuna in Com	
Mudline Elevation (lower low water-large tides): calculated after sampling Mudline Elevation (lower low water-large tides): calculated after sampling							
Mudline Elevation (lower low water-large tides): calculated after sampling Mudline Elevation (lower low water-large tides): calculated after sampling Sample Recovery Comments: jaws close, good Accept (Y/N) Pepth (in) Sample Samp	M Depth	sounder:			i ime:		
Mudline Elevation (lower low water-large tides): calculated after sampling 4) Surface is flat (5) Desired penetration depth 5 Sample Accept (Y/N) 8 Peph (in) 4) Surface is flat (5) Desired penetration depth 6 6 7 7 7 7 7 8 7 8 8 8 8 8 8			_				Control of the contro
Mudline Elevation (lower low water-large tides): calculated after sampling Sample	M Lead L	ine:			Height:		
Mudline Elevation (lower low water-large tides): calculated after sampling Time Confirmed Coordinates (datum) WGS 84 (N) WGS 84 (E) Accept (Y/N) Pepth (in) Accept (Y/N) Accept							
Time Confirmed Coordinates (datum) WGS 84 (N) WGS 84 (E) Sample Accept (Y/N) Depth (in) Provided Coordinates (datum) Accept (Y/N) WGS 84 (E) WGS 84 (N) WGS 84 (E) W		dia - Flavo	Non (laura laurumaka)	lana tidaali salai			5) Desired penetration depth
Time Confirmed Coordinates (datum) WGS 84 (E) Sample Accept (YN) Depth (in) WGS 84 (E) V 6 Sample Accept (YN) Depth (in) Surface intact, etc WGS 84 (E) WGS 84 (E) V 6 Sample Accept (YN) Depth (in) Surface intact, etc WGS 84 (E) WGS 84 (E) V 6 Sample Accept (YN) Depth (in) Surface intact, etc WGS 84 (E) V 6 Sample Accept (YN) Depth (in) Surface intact, etc WGS 84 (E) V 6 Sample Accept (YN) Depth (in) Surface intact, etc WGS 84 (E) V 6 Sample Accept (YN) Depth (in) Surface intact, etc WGS 84 (E) V 6 Sample Accept (YN) Depth (in) Surface intact, etc WGS 84 (E) V 6 Sample Accept (YN) Depth (in) Surface intact, etc V 6 Sample Accept (YN) Depth (in) Surface intact, etc V 6 Sample Accept (YN) Depth (in) Surface intact, etc V 6 Sample Accept (YN) Depth (in) Surface intact, etc V 6 Sample Accept (YN) Depth (in) Surface intact, etc V 6 Sample Accept (YN) Depth (in) Surface intact, etc V 6 Sample Accept (YN) Depth (in) Surface intact, etc V 6 Sample Accept (YN) Depth (in) Surface intact, etc V 6 Sample Accept (YN) Depth (in) Surface intact, etc V 6 Sample Accept (YN) Depth (in) Surface intact, etc V 6 Sample Accept (YN) Depth (in) Surface intact, etc V 6 Sample Accept (YN) Depth (in) Surface intact, etc V 6 Sample Accept (YN) Depth (in) Surface intact, etc V 6 S		udline Eleva	tion (lower low water	large tides): calcu	liated after san	npling	<u>.</u>
Time Confirmed Coordinates (datum) Accept (Y/N) Popth (in) Seal, winnowing, overlying wate surface popth (in) Seal, winnowing, overlying water	otes:			1 11 12 12			
Time Confirmed Coordinates (datum) Accept (Y/N) Popth (in) Seal, winnowing, overlying wate surface popth (in) Seal, winnowing, overlying water							
Time Confirmed Coordinates (datum) Accept (Y/N) Popth (in) Seal, winnowing, overlying wate surface popth (in) Seal, winnowing, overlying water	-						-
Time Confirmed Coordinates (datum) Accept (Y/N) Popth (in) Seal, winnowing, overlying wate surface popth (in) Seal, winnowing, overlying water	-			_	_		
WGS 84 (N) WGS 84 (E) WGS 84	mb#	Time				Recovery	
Wisser (Market State Cover, (density), moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, layering anoxic layer, debris, plant matter, shells, biota states, solly surface, grave, twigs and organic matters of the grave, solly sound, the grave grave (4,2 in), and organic matters of the grave, solly sound, solly solly sound, solly solly sound, solly solly solly solly solly solly solly sound, solly soll	iau#				Accept (Y/N)	Depth (in)	
mple Description: surface cover, (density), moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, layering anoxic layer, debris, plant matter, shells, bjota Servery, Self gurface, Grand, twigs and organic matter shells, by the grand, the grand organic matter shells, by the grand, the grand organic matter shells, and grand organic matter shells, and grand organic matter shells, and grand organic matter shells.		1.0	VV GO 64 (N)	VVGS 04 (E)			
mple Description: surface cover, (density), moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, layering anoxic layer, debris, plant matter, shells, bjota Servery, Self gurface, Grand, twigs and organic matter shells, by the grand, the grand organic matter shells, by the grand, the grand organic matter shells, and grand organic matter shells, and grand organic matter shells, and grand organic matter shells.	101						
mple Description: surface cover, (density), moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, layering anoxic layer, debris, plant matter, shells, bjota Servery, Self gurface, Grand, twigs and organic matter shells, by the grand, the grand organic matter shells, by the grand, the grand organic matter shells, and grand organic matter shells, and grand organic matter shells, and grand organic matter shells.	1 Y	335			1/	6	
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Horizontal Datum: Long. Samela Acceptability Crit	Job No:: Field Sta	240909-01.01 aff: MM ,52	d Wen Site Sampling		Date: May/June 2024 Sample Method: Hard Grab					
Sample Description: Surface cover, (density), moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, lay should be present anough the pr				Proposed Coordinates: Lat.						
Mudline Elevation (lower low water-large tides): calculated after sampling Notes: A Surface is flat S) Destred penetration depth	Water H DTM De	epth Sounder:	_		Time:		Sample Acceptability Criteria: 1) Overlying water is present 2) Water has low turbidity			
Grab # Time Confirmed Coordinates (datum) WGS 84 (N) WGS 84 (E) 1 340 Sample Accept (Y/N) Pepth (in) seal, winnowing, overlying surface intact, etc Sample Description: Surface cover, (density), moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, lay anoxid layer, debris, plant matter, shells, blota		Mudline Eleva	ition (lower low water	-large tides): calcu			4) Surface is flat			
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4.07 20						2) Water has low turbidity		
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ample		urface cover, (density), mo noxic layer, debris, plant r		diller, MAJOR mod	amer, other c	onstituents, odor, sheen, layering,
200	wn ,5,1		natter, silens, blota			
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ample	Containers:	7 8-0	2 Amb	er	Acc	hive + 1 Co
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Job: Ma	rine Areas of Jel	d Wen Site Sampling]	Station: 5					
	240909-01.01			Date: May/	30 202	4			
ield St	aff:NM,SZ		1 1 1 1 1 1	Proposed Coordinates: Lat.					
Contrac				Proposed Co	pordinates				
	tal Datum:					Long.			
Vater F OTM De	epth Sounder:			<u>Tide Measur</u> Time:		Sample Acceptability Criteria: 1) Overlying water is present			
OTM Le	ad Line:		Height:		2) Water has low turbidity 3) Sampler is not overfilled 4) Surface is flat 5) Desired penetration depth				
Notes:		tion (lower low water	r-large tides): calcu	lated after sam	pling				
Grab #	Time			Sample	Recovery	Comments: jaws close, good seal, winnowing, overlying water			
GIAU#	Time	Confirmed Coord WGS 84 (N)	dinates (datum) WGS 84 (E)	Accept (Y/N)	Depth (in)	sear, winnowing, overlying water surface intact, etc			
1	1315			Y	6				
)			
Sample Bre.	Description. ar	Source ace	natter, shells, biota	differ, MAJOR mod	wet.	onstituents, odor, sheen, layerin			
ample	Containers:	2-802 (M)	ber (10	monive, I	comp)				
Sample	Containers:	2-802 OM	ber (10	monive, I	comp)				

ob: Mar	ine Areas of Je	Surface Stampling	10 10 10	Station: S	6-130	There are no trans
	40909-01.01			Date: May/	ane 30 202	24
ield Sta	ff: NM, 52	H THE	The Property of	Sample Met	hod:	
entract	The state of the s			Proposed C	oordinates	
	al Datum:		48 4			Long.
Vater H	<u>eight</u> pth Sounder:	_		Tide Measur		Sample Acceptability Criteria:
TIMI De	pui Sounder.			Time:		1) Overlying water is present
TMLe	ad Line:	(44)		Height:		Water has low turbidity Sampler is not overfilled
71111 20	ad Ellio.	7		Height:		4) Surface is flat
						5) Desired penetration depth
Notes:		ation (lower low water	r-large tides): calcu	ated after sam	npling	
						Comments: jaws close, good
Grab #	Time	Confirmed Coor	dinates (datum)	Sample	Recovery	seal, winnowing, overlying water
		WGS 84 (N)	WGS 84 (E)	Accept (Y/N)	Depth (in)	surface intact, etc
1	13:05			у	6"	
Sample		anoxic layer, debris, plant n		rel,	wet	onstituents, odor, sheen, layering
gree + A	Containers:	Sand with lungs, wet	grav	C. A.		berous fragment
Sample	Containers:	2 - 802	amber	(1 A	zhiul	Composite

	ob: Mari	ne Areas of Je	ld Wen Site Sampl	e Sediment F	Station:	56-14	0
Sample Description: Sample Description: Surface cover, (density), moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, la anotoc layer, edents, plant matter, shells, biolas Grap S. H. Surface and the surface of the					Date: May/	une 30 202	24
Comments: Sample Description: Surface cover, (density), moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, is another in the surface of the surface					Sample Met	hod: Ho	and Grad
Vater Height Tide Measurements Time 1) Ownerlying water is present slow turbisty 2) Water has low turbisty 3) Sampler in ot overfield 4) Surface is fair 5) Desired penetration depth 1) Owner low water-large tides): calculated after sampling 1) Owner low water-large tides 1) Desired penetration depth 1) Owner low water-large tides 1) Desired penetration depth 1) Owner low water-large tides 1) Desired penetration depth 1) Owner low water-large tides 1) Desired penetration depth 2) Desired penetration depth 3) Desired penetration depth 4) Desired					Proposed C	oordinates	
Time: ITIME: ITIME: I					Tide Messes		
Audiline Elevation (lower low water-large tides): calculated after sampling Mudline Elevation (lower low water-large tides): calculated after sampling							
Audiline Elevation (lower low water-large tides): calculated after sampling Mudline Elevation (lower low water-large tides): calculated after sampling Notes: Sample Recovery Comments: jaws close, geal, winnowing, overlying surface intact, etc.	IM Det	un Sounder.		-	rime:		
Mudline Elevation (lower low water-large tides): calculated after sampling Notes: Time Confirmed Coordinates (datum) Sample Recovery Comments: jaws close, gsael, winnowing, overlying surface intact, etc 11:45 V 6 1	TMLos	d Line:	_		Hoight:		
Mudline Elevation (lower low water-large tides): calculated after sampling Sample	TIVI LGE	d Line.		- -	neight.	_	
Mudline Elevation (lower low water-large tides): calculated after sampling Comments: Jaws close, geal, winowing, overlying surface intact, etc. 11:45							
Sample Description: Sample Description: Sample Accept (V/N) Sample Accept (V/N) WGS 84 (N) WGS 84 (E) Sample Accept (V/N) WGS 84 (E) Prevaled Wood Comments: Jaws close, seal, winnowing, overlying surface intact, etc Sample Description: Sample Descript		Mudline Eleva	ation (lower low wa	ter-large tides); calcu	lated after san	nolina	of a contra period actors cope.
Grab # Time Confirmed Coordinates (datum) Sample Accept (VIN) Depth (in) Surface intact, etc. 11:45	Notes:				atou artor our		-
Sample Description: surface cover, (density), moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, la anoxic layer, debris, plant matter, shells, biota Brown S. Ity Surface at the mock of grave and surface of the surface and trustify shells, biota Brown S. Ity Surface at the mock of grave and surface of grave and surface of the mock of grave and surface of grave and surface of grave and surface of grave and grave and grave of		Later -		ment to the second			
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Sample Description: surface cover, (density), moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, la anoxic layer, debris, plant matter, shells, biota Brown S. Ity Surface at the mock of grave and surface of the surface and trustify shells, biota Brown S. Ity Surface at the mock of grave and surface of grave and surface of the mock of grave and surface of grave and surface of grave and surface of grave and grave and grave of							
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Sample Description: Surface cover, (density), moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, la anoxic layer, debris, plant matter, shells, biola Brown S: Its Surface a Birth mock of grave, moist. Common Section Surface and the mock of grave, moist. Common Section Surface and the mock of grave, moist. Common Section Surface and the mock of grave, moist. Common Section Surface and the mock of grave, moist.	Grab #	Time					seal, winnowing, overlying water
Sample Description: Surface cover, (density), moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, la anoxic layer, debris, plant matter, shells, blota Brown Silts Surface With york & grave, Moist Anoxy Sand, rustiff and grave, prevalent wood from the standard of the grave of of th			WGS 84 (N)	WGS 84 (E)		Depar (m)	Surface milact, etc
Sample Description: surface cover, (density), moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, la anoxic layer, debris, plant matter, shells, blota Brown Stilty Surface With york & grave, MOIST Army Stilty Sand, tustify and grave, prevalent wood from the still stil						1 1979	
Sample Description: surface cover, (density), moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, la anoxic layer, debris, plant matter, shells, blota Brown Stilty Surface With york & grave, MOIST Army Stilty Sand, tustify and grave, prevalent wood from the still stil	1.	11:45		100	11	611	
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Brown Silty Surface & With york & grave), Moist Brown Silty Surface & With york & grave), prevalent wood for gray silty Sand, rusty Small grave), prevalent wood for gray grayments, dang					-		
Brown Silty Surface a With york & grave), Moist Brown Silty Surface a With york & grave), prevalent wood for Arey gragements, dang							
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Brown Silty Surface a With york & grave), Moist Brown Silty Surface a With york & grave), prevalent wood fragery Arey gragements, dang	- 4						
Brown Silty Surface a With york & grave), Moist Brown Silty Surface a With york & grave), prevalent wood fragery Arey gragements, dang						1000	
Brown Silty Surface a With york & grave), Moist Brown Silty Surface a With york & grave), prevalent wood fragery Arey gragements, dang							
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Brown Silty Surface a With york & grave), Moist Brown Silty Surface a With york & grave), prevalent wood fragery Arey gragements, dang	a						
Brown Silty Surface a With york & grave), Moist Brown Silty Surface a With york & grave), prevalent wood for Arey gragements, dang	7-				4 1		
Brown Silty Surface a With work of grave), Moist Brown Silty Surface a With work of grave), prevalent wood for Arrey and 175" wood forgrent, fiberous and start for	5 300					1	
Brown Silty Surface a With work of grave), Moist Brown Silty Surface a With work of grave), prevalent wood for Arrey and 175" wood forgrent, fiberous and start for	- 4						
Brown Silty Surface a With york & grave), Moist Brown Silty Surface a With york & grave), prevalent wood for Arey gragements, dang					1		
Brown Silty Surface a With work of grave), Moist Brown Silty Surface a With work of grave), prevalent wood for Arrey and 175" wood forgrent, fiberous and start for	_					-	
Brown Silty Surface a With york & grave), Moist Brown Silty Surface a With york & grave), prevalent wood for Arey gragements, dang				0.19			
Brown Silty Surface & With york & grave), Moist Brown Silty Surface & With york & grave), prevalent wood for gray silty Sand, rusty Small grave), prevalent wood for gray grayments, dang	1 10			12			
Brown Silty Surface & With york & grave), Moist Brown Silty Surface & With york & grave), prevalent wood for gray silty Sand, rusty Small grave), prevalent wood for gray grayments, dang	- 3			1	Stone and		
Brown Silty Surface a With work of grave), Moist Brown Silty Surface a With work of grave), prevalent wood fragery Arey gragements, danger	V1911170	200000000000000000000000000000000000000	surface cover, (density),	moisture, color, minor mo	difier, MAJOR mod	lifier, other c	onstituents, odor, sheen, layering
Brown sitty sand, rustyling malf grave), prevalent wood frag	Sample						
Brown sity sand, rustylismall grave), prevalent wood fraguery and 175" wood fragment, fiberousgand gentler	Bron	n Siltu	Surfact at	Dith work & c	race M	oist	
fragements , dang	1200	on softer	Sand tus	Glores vactor	are), or	evaler	+ wood fragme
fragements , dang		1 al	4 1 75"	wood cran	ment f.	berous	sand de battle
Sample Containers: 2-802 amber [Archive 1] composite)	4109	STAGEM	ents Lane	The same of the same	ATT SECTION		
Sample Containers: 2-802 amber Cl Archive 11 (o-posite)	11-21	1	, , ,		Mary Land		
Sample Containers: 2-802 amber Cl Archive 11 (o-posite)		Washington, and				3,000	
Sample Containers: 2-802 amber Cl Archive 11 (omposite)	4 311	Lily 1				Lauren	
	·	Containers:	2-8020	mber C	Archive	11	(ouposite)
	sample (the second control of				
analyses: Archiel + Composite	sample (

		d Wen Site Samplin	9	Station:	/V	
	40909-01.01			Date: May/	une 33 202	24
	ff: NM, SG			Sample Met	nod: Hay	nd Grab
Contract				Proposed C	oordinates	
	al Datum:			Tide Massau		Long.
Vater H DTM De	eignt oth Sounder:			Tide Measu Time:		Sample Acceptability Criteria: 1) Overlying water is present 2) Water has low turbidity
OTM Leg	ad Line:	_		Height:		3) Sampler is not overfilled 4) Surface is flat 5) Desired penetration depth
Notes:	Mudline Eleva	tion (lower low wate	r-large tides): calcu	lated after san	npling	
Grab#	Time	0.6.10		Sample	Recovery	Comments: jaws close, good seal, winnowing, overlying water
GIAD#	Time	WGS 84 (N)	dinates (datum) WGS 84 (E)	Accept (Y/N)	Depth (in)	surface intact, etc
1	1125			7	0.5	
			10.2			
Sample		urface cover, (density), m		lifier, MAJOR mod	lifier, other co	nstituents, odor, sheen, layering
grom	o sifty so	ind with o	rominant ar hes through twias, dan			other organic est colored 3 ard, Aberous
	Containers:	7 802 at	U	chive. I	Como	ocite)

	CC 1112
lob: Marine Areas of JELD-WEN	Station ID: \$5-142
lob No: 240909-01.01	Attempt No. Date: (0/(0/24)
	Logged By: \\W\
Contractor: Gravity	Horizontal Datum:
Vertical Datum:	nonzontal Datum.
Field Collection Coordinates: Lat/Northing: \302762.57	Long/Easting: 372494,90
	Water Level Measurements C. Mudline Elevation
DTM Depth Sounder:Tim	ne: 1708
DTM Lead Line: 3.2 {} Sou	ght: Recovery Measurements (prior to cuts)
Core Collection Recovery Details:	1 🗔
Core Accepted: Yes Y No	
Core Tube Length: 451	
Drive Penetration: 35	
Headspace Measurement (6.5	
Recovery Measurement 31.5	_e
Recovery Percentage: 87.5	[[한 그] 그 []
Total Length of Core To Process:	Tube Length
Drive Notes:	
Steady drive	[g
Steady alle	
	U IIII'
	Sections To Process:
	<u> </u>
* 111	B:
	C:
	D:
	D.
Core Field Observations and Description:	Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,
	odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota
1 1	w/ wood Pragments wood until 2 9 ander
grey/brown sity sand	
	irting ~8
	arting ~8"
	arting ~8"
	arting ~8.
	arting ~8"
grey sandwith sit sta	arting ~8"
	arting ~8"
grey sandwith sit sta	arting ~8"

Job: Marine Areas of JELD-WEN	Station ID: SG-143
Job No: 240909-01.01	Attempt No.
Field Staff: NM, MB	Date: 6/6/24
Contractor: Gravity	Logged By: NW
Vertical Datum:	Horizontal Datum:
Field Collection Coordinates: _at/Northing: \\ \] \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Long/Easting: 37 2276.42
A. Water Depth DTM Depth Sounder. DTM Lead Line: 2.7 Height	t
Core Collection Recovery Details: Core Accepted: (es) No Core Tube Length: 4 \$7 Drive Penetration: 364 Headspace Measurement: 18	
Recovery Measurement: 30 Recovery Percentage: 83% Total Length of Core To Process:	# Hand 130
Drive Notes:	The Length Land Land Land Land Land Land Land Land
Relatively faster drive	
	Sections To Process:
	B: C: D:
Core Field Observations and Description:	Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota
	moderate to heavy wood progreen to 17
grey sand with sit of tragment @ 17	MITTER STATE OF THE STATE OF TH
Notes:	

		leld Wen Site Sampli	Sediment F		SG-14	4
	240909-01.01			Date: May/J	une 19 202	4
ield St	aff: NM.ST			Sample Met	thod: Pa	er Grab
ontrac	tor: Orayi-	l u		Proposed C	oordinates	: Lat.
	ital Datum:	7				Long.
Vater F	leight			Tide Measu		Sample Acceptability Criteria:
TM De	epth Sounder:			Time:		1) Overlying water is present
						2) Water has low turbidity
TM Le	ad Line:	1.3 \$	4	Height:		3) Sampler is not overfilled
		·				4) Surface is flat
						5) Desired penetration depth
Notes:		vation (lower low wate	er-large tides). calcul	ated after san	ipiirig	
Grab #	Time	Confirmed Coo	ordinates (datum)	Sample Accept (Y/N)	Recovery Depth (in)	Comments: jaws close, good seal, winnowing, overlying water
		WGS 84 (N)	WGS 84 (E)		cm	surface intact, etc
1	0755	130242033	372140.19	N	23	Jaw closed overlying water
2	0802	1362426,31	37233.17	N	21	wood in Jaw
3	0805	130241204	372135.72	N	23	Jams Closed
\ 						
Sample	e Description:	surface cover, (density), r anoxic layer, debris, plant		lifier, MAJOR mod	difier, other co	onstituents, odor, sheen, layering
			-			
			-			
				_		
ample	Containers:					Y III

Sediment Core Collection Log Job: Marine Areas of JELD-WEN Job No: 240909-01.01 Field Staff: NM, MR Contractor: Growthy Vertical Datum: Field Collection Coordinates: Lat-Northing: 13-02-419.22 A. Water Depth DTM Depth Sounder: DTM Lead Line: 4,	
Attempt No. Date: GUZU Logged By: NM Horizontal Datum: Field Collection Coordinates: Lat/Northing: \3024\9.22 A. Water Depth DTM Lead Line: \4, \1 Height Source: Core Collection Recovery Details: Core Accepted: Yes / \6 Core Tube Length: \4 Height Drive Penetration: \4 \4 \4 \4 Headspace Measurement: \4 \4 \4 \4 \4 \4 \4 \4 \4 \4 \4 \4 \4	3
Field Staff: NM, MR Contractor: Grov HU Vertical Datum: Field Collection Coordinates: Lat/Northing: \\ \\ \) \\ \ \ \ \ \ \ \ \ \ \ \ \ \	
Contractor: Groving Vertical Datum: Field Collection Coordinates: Lat/Northing: 1302419.22 A. Water Depth DTM Depth Sounder: DTM Lead Line: 4,	
Vertical Datum: Field Collection Coordinates: Lat/Northing: \302419.22 A. Water Depth DTM Depth Sounder: DTM Lead Line: \(\frac{1}{2} \) Field Collection Recovery Details: Core Collection Recovery Details: Core Accepted: Yes / (No) Core Tube Length: Drive Penetration: \(\frac{1}{2} \) Recovery Measurement: \(\frac{1}{2} \) Field Collection Recovery Details: Core Accepted: Yes / (No) Core Tube Length: Drive Penetration: \(\frac{1}{2} \) Recovery Measurement: \(\frac{1}{2} \) Recovery Percentage: \(\frac{5}{2} \) Total Length of Core To Process: Drive Notes: Slow \(\frac{1}{2} \) Sections To Proces B: C: D: Core Field Observations and Description: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitutions are constituted as the process of the constitution of the constitut	
Field Collection Coordinates: Lat/Northing: \2024 9.22 A. Water Depth DTM Depth Sounder: Time: Height Source: Core Collection Recovery Details: Core Accepted: Yes / No Core Tube Length: Drive Penetration: Headspace Measurement: 41.2 Recovery Measurement: 4.3 Recovery Measurement: 4.3 Total Length of Core To Process: Drive Notes: Slaw drive, refusal @ 141 Sections To Proces B: C: D: Core Field Observations and Description: Sections To Proces	
Lat/Northing: 1302419.22 Long/Easting: 372140.63 A. Water Depth B. Water Level Measurements Time: Height Source: Core Collection Recovery Details: Core Accepted: Yes / No Core Tube Length: Drive Penetration: Headspace Measurement: 41.2 Recovery Measurement: 6.8 Recovery Measurement: 6.8 Total Length of Core To Process: Drive Notes: Slaw drive, refusal 2 14 Sections To Proces B: C: D: Core Field Observations and Description: Sediment type, moisture, color, minor modifier, MAOR modifier, other constitutions and processing an	
DTM Depth Sounder: DTM Lead Line: 4. Height Source: Core Collection Recovery Details: Core Accepted: Yes (No) Core Tube Length: Drive Penetration: Headspace Measurement: 41.2 Recovery Measurement: 6.8 Recovery Measurement: 6.8 Total Length of Core To Process: Drive Notes: Slaw drive, refusal @ 1fff Sections To Proces B: C: D: Core Field Observations and Description: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitutions are constituted as a sediment type, moisture, color, minor modifier, MAJOR modifier, other constitutions are constituted as a sediment type, moisture, color, minor modifier, MAJOR modifier, other constitutions are constituted as a sediment type, moisture, color, minor modifier, MAJOR modifier, other constitutions are color, minor modifier, other constitutions are constituted as a sediment type, moisture, color, minor modifier, other constitutions are constituted as a sediment type, moisture, color, minor modifier, other constitutions are constituted as a sediment type, moisture, color, minor modifier, other constitutions are constituted as a sediment type, moisture, color, minor modifier, other constitutions are constituted as a sediment type.	
DTM Lead Line: 4, Height Source: Recovery Measurements (prior to cuts) Core Collection Recovery Details: Core Accepted: Yes / No Core Tube Length: 4, 2 Prive Penetration: 14 Recovery Measurement: 4, 2 Recovery Measurement: 6, 8 Recovery Percentage: 56% Total Length of Core To Process: Drive Notes: Slaw drive, refusal 6 14 Sections To Proces B: C: D: Core Field Observations and Description: Sediment type, moisture, color, minor modifier, other constitute.	
Source: Core Collection Recovery Details: Core Accepted: Yes / No Core Tube Length: Drive Penetration: Recovery Measurement: 41.2 Recovery Measurement: 6.8 Recovery Percentage: 5.6 Total Length of Core To Process: Drive Notes: Slow drive, refusal @ 144 Sections To Proces B: C: D: Core Field Observations and Description: Sediment type, moisture, color, minor modifier, other constitution of the constitution of t	
Core Tube Length: Drive Penetration: Headspace Measurement: Recovery Measurement: Recovery Percentage: Total Length of Core To Process: Drive Notes: Slaw drive, refusal @ 144 Sections To Proces B: C: D: Core Field Observations and Description: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitutions.	
Core Tube Length: Drive Penetration: Headspace Measurement: Recovery Measurement: Recovery Percentage: Total Length of Core To Process: Drive Notes: Saw drive, refusal @ 1ff Sections To Process: B: C: D: Core Field Observations and Description: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitutions and process and process are sediment type.	
Drive Penetration: Headspace Measurement: 41.2 Recovery Measurement: 6.8 Recovery Percentage: 56% Total Length of Core To Process: Drive Notes: Slow drive, refusal @ 1ff Sections To Proces B: C: D: Core Field Observations and Description: Sediment type, moisture, color, minor modifier, other constitutions and process and process are constituted as a sediment type, moisture, color, minor modifier, other constitutions are constituted as a sediment type, moisture, color, minor modifier, other constitutions are constituted as a sediment type, moisture, color, minor modifier, other constitutions are constituted as a sediment type, moisture, color, minor modifier, other constitutions are constituted as a sediment type, moisture, color, minor modifier, other constitutions are constituted as a sediment type, moisture, color, minor modifier, other constitutions are constituted as a sediment type, moisture, color, minor modifier, other constitutions are constituted as a sediment type, moisture, color, minor modifier, other constitutions are constituted as a sediment type, moisture, color, minor modifier, other constituted as a sediment type, moisture, color, minor modifier, other constituted as a sediment type, moisture, color, minor modifier, other constituted as a sediment type, moisture, color, minor modifier, other constituted as a sediment type, moisture, color, minor modifier, other constituted as a sediment type, moisture, color, minor modifier, other constituted as a sediment type, minor modifier, other constituted as a sedi	
Headspace Measurement: 41.2 \\ Recovery Measurement: 6.8 \\ Recovery Percentage: 5.6 \\ Total Length of Core To Process: Drive Notes: Slow drive, refusal 6 1ff Sections To Proces B: C: D: Core Field Observations and Description: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitutions.	
Recovery Measurement 6.8' Recovery Percentage: 56% Total Length of Core To Process: Drive Notes: Sections To Process: B: C: D: Core Field Observations and Description: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitutions.	
Recovery Percentage: 56% Total Length of Core To Process: Drive Notes: Slow drive, refusal @ 141 Sections To Proces B: C: D: Core Field Observations and Description: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitute.	
Sections To Proces A: B: C: D: Core Field Observations and Description: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitutions and processing the color of the constitution	
Sections To Proces A: B: C: D: Core Field Observations and Description: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitutions and processing the color of the constitution	
Sections To Proces A: B: C: D: Core Field Observations and Description: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitutions and processing the color of the constitution	
Sections To Proces A: B: C: D: Core Field Observations and Description: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitutions and processing the color of the constitution	
B: C: D: Core Field Observations and Description: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitutions.	
B: C: D: Core Field Observations and Description: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitutions.	
B: C: D: Core Field Observations and Description: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitutions are constitutional or constitution.	
C: D: Core Field Observations and Description: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitutions.	SS:
C: D: Core Field Observations and Description: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitutions.	-
D: Core Field Observations and Description: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitutions.	
Core Field Observations and Description: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitutions.	
Core Field Observations and Description: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitution, sheen, layering, anoxic layer, debris, plant matter, shells, biota	
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	-
	477
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Notes:	
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ANCHOR Sed	liment Cor	e Collectio	n Log	0.2
			SG-144	Page <u>2</u> of <u>3</u>
Job: Marine Areas of JELD-WEN	_	Station ID:	2	
ob No: 240909-01.01		Attempt No.	14/24	
ield Staff: NM, MB		Logged By:	NW	
Contractor: Gravity	-		tum:	
/ertical Datum:		Horizontal Da	tum:	
Field Collection Coordinates: _at/Northing: \302418.47	_	Long/Easting:	372134.33	
A. Water Depth		evel Measuremen	ts C. Mudline Ele	vation
OTM Depth Sounder:	Time:			
OTM Lead Line: 4.	Height: Source:		Recovery Meas	urements (prior to cuts)
Core Collection Recovery Details:			1	
Core Accepted: Yes / O				
				
Orive Penetration: 1427"		 -		
110				
Recovery Measurement 5.3				
Recovery Percentage: 4476	77.5	_	Core Tube Length	
Total Length of Core To Process:	.0	-		
Orive Notes:	10.0			
Slow drive refus	ral @ 1ft	2,415		
			191 1 1 1 1	
			1111	Sections To Process:
			1111	Sections 10 Process.
				Ai
			1111.	B:
				C:
		-	* E*A.	
				D:
Gore Field Observations and Descrip	otion:	Sediment type, m	oisture, color, minor modifier, i ring, anoxic layer, debris, plant	MAJOR modifier, other constituents, matter, shells, biota
	A a trale	chair the	demonstrate // /	
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	-Tanana:	out-ut	PERSONAL PROPERTY OF THE PERSON NAMED IN COLUMN TO PERSON NAMED IN COL	SOL PROGRAMM
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Jude Sent	2. Fepting 6	GAST-Lef		
	2. Fepting &	call-tel		
	2. Fapron de	evel mist		
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lotes:	2. Paparage			

	diment Core Collection Log
Job: Marine Areas of JELD-WEN Job No: 240909-01.01	Station ID: SG-144 Attempt No. 3
Field Staff: NM, MB	Date: 6/4/24
Contractor: Gravitu	Logged By: NW
Vertical Datum:	Horizontal Datum:
Fleid Collection Coordinates: Lat/Northing: \302417.77	Long/Easting: 372131.09
A. Water Depth	B. Water Level Measurements C. Mudline Elevation
DTM Depth Sounder:	Time:
DTM Lead Line: 4.16	Height Source: Recovery Measurements (prior to cuts)
Core Collection Recovery Details:	1
Core Accepted: Yes / No	
Core Tube Length: 4	
Headspace Measurement 38.9	
Recovery Measurement: 9.1	
Recovery Percentage: 76/	£
Total Length of Core To Process:	Tube Length
Drive Notes:	
Show give is	Fusal@ 1Ft 8
	Fusal@ 1Ft
	Sections To Process:
	Sections To Process:
	Sections To Process: A: 0-9.1"
	Sections To Process: A: 0-9.1" B:
	Sections To Process: A: 0-9.1" B: C:
	Sections To Process: A: 0-9.1" B:
Shin give is	Sections To Process: A: 0-9.1" B: C: D:
Sbw drive, re-	Sections To Process: A: O-9.1" B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituent odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota
Sbw drive, re-	Sections To Process: A: 0-9.1" B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituent
Core Field Observations and Descr	Sections To Process: A: 0-9.1" B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituent odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota
Sbw drive, re-	Sections To Process: A: O-9.1" B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituent odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota
Core Field Observations and Descr	Sections To Process: A: 0-9.1" B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituent odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota
Core Field Observations and Descr	Sections To Process: A: 0-9.1" B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituent odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota
Core Field Observations and Descr	Sections To Process: A: 0-9.1" B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituent odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota
Core Field Observations and Descr	Sections To Process: A: 0-9.1" B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituent odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota
Core Field Observations and Descr	Sections To Process: A: 0-9.1" B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituent odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota
Core Field Observations and Descr	Sections To Process: A: 0-9.1" B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituent odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota
Core Field Observations and Descr	Sections To Process: A: 0-9.1" B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituent odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota
Sow drive, re	Sections To Process: A: 0-9.1" B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituent odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota
Sbw drive, recover Field Observations and Description	Sections To Process: A: 0-9.1" B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituent odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota
Sow drive, re	Sections To Process: A: 0-9.1" B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituent odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota
Sow drive, re	Sections To Process: A: 0-9.1" B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituent odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota

Job: Marine Areas of JELD-WEN	Station	ID: 5G-	145		Page 1 of
lob No: 240909-01.01	Attemp				
ield Staff: NM MB	Date:	6/5/2	Ч		
Contractor: Gravity	Logge	By: NM			
/ertical Datum:		ntal Datum:			4
Field Collection Coordinates: at/Northing: 1302733.93	Long/E	asting: 371	980.24		
A. Water Depth DTM Depth Sounder: DTM Lead Line: 4.3	B. Water Level Measu Time: 1815 Height: Source:	rements	C. Mudline Ele		to cuts)
Core Collection Recovery Details: Core Accepted: (es) / No Core Tube Length: 4 Drive Penetration: 3				17.9"	
Headspace Measurement 17.9 " Recovery Measurement 30.1" Recovery Percentage: 93 " Total Length of Core To Process: Drive Notes:		Core Tube Length	된 된 무	30.1"	
slaw steady drive				Sections To A: B: C:	o Process:
				D:	
Core Field Observations and Descript	tion: Sedimen	t type, moisture, co	lor, minor modifier, I	AAJOR modifier, ott	ner constitue
		en, layering, anoxid	lor, minor modifier, lo layer, debris, plant	matter, shells, biota	
Core Field Observations and Descript Dayk grey silty or	odor, she	en, layering, anoxid	layer, debris, plant	matter, shells, biota	
	odor, she	en, layering, anoxid	layer, debris, plant	matter, shells, biota	

		Station ID:	SG.	-146			
ob: Marine Areas of JELD-WEN ob No: 240909-01.01	•	Attempt No.	1	190			_
ield Staff: NM, MB	•	Date: Col	5124				_
ontractor: GYAVITU	-	Logged By:					
ertical Datum:		Horizontal D					
ield Collection Coordinates: at/Northing: \302697.66	_	Long/Easting	: 371	740	.01		
N. Water Depth OTM Depth Sounder: OTM Lead Line:	B. Water Lev Time: \7U Height: Source:		nts		ery Meas	evation surements (p	rior to cuts)
Core Collection Recovery Details: Core Accepted: (es) / No Core Tube Length: 4++ Orive Penetration: 3++ Details and the second of the second o					SAY		
Recovery Percentage: 32.1 Cotal Length of Core To Process:			Core Tube Length	4	321		
orive Notes: Steady drive to	34		Core Tub	Ï			
						Section	s To Process:
						A: 0-	-12"
						B.	
						C:	The state of the state of
				•		D:	
	n:	Sadiment has	noicture e	olor mino	r modifier. I	IA IOP modifie	r other constituents
Core Field Observations and Description		odor sheen lav	ering, anox	ic layer, d	ebris, plant	matter, shells,	r, other constituents, biota
	AND ASSESSED AND ASSESSED.	oden, encen, ay				1	
	silt	Today and any		lane year			
Grey brown sand	silt	Tocor, oncor, my		<u> </u>			
	silt	Jess, enest, e,					
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	silt						
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	silt						
Grey/brown sand	silt						
	sıH						

Job: Marine Areas of JELD-WEN	Sta	tion ID: 9G-1	47	Page of
lob No: 240909-01.01		empt No.		and the second
ield Staff: NM, MB		te: 6/6/24		-
Contractor: Gravitu	Log	gged By: NM,	#16	
/ertical Datum:	Ho	rizontal Datum:		
Field Collection Coordinates: Lat/Northing: \302469.36	Lor	ng/Easting: 3	11632,67	
A. Water Depth OTM Depth Sounder: OTM Lead Line: 2.5	B. Water Level Me Time: \636 Height: Source:	easurements	C. Mudline Elevation Recovery Measuremen	ts (prior to cuts)
Core Collection Recovery Details: Core Accepted: (Fes.) / No Core Tube Length: (Fes.)				
leadspace Measurement: 17,5				
Recovery Measurement: 30.5				
Recovery Percentage: 84.7%		£ g		
Total Length of Core To Process:		Ler	4 205	
		g g	[부[뚜]]	
		-		
Slow drive, some resid	ance ~ 1-2 pt	Core Tube Length		
	one ~ 1-2 ft	2	Sec	ctions To Process:
	ance ~ 1-2 ft	2		ctions To Process:
	one ~ 1-2 ft	2	A	ctions To Process:
	one ~ 1-2 pt	Z Coo	B:	ctions To Process:
	ance ~ 1-2 ft	2	B: C:	ctions To Process:
Slow drive, some resid			B: C: D:	
	tion: Sed	iment type, moisture, c	B: C: D:	odifier, other constituents,
Core Field Observations and Descriptions GWEY TOWN SITU BOM IN JENGTH, ON	tion: sediodor sand with eu sand w	iment type, moisture, cor, sheen, layering, anox	B: C: D:	odifier, other constituents, nells, biota
Slow drive, some residence of the core Field Observations and Description of the core of t	tion: sediodor sand with eu sand w	iment type, moisture, or, sheen, layering, anox	B: C: D: color, minor modifier, MAJOR m dic layer, debris, plant matter, sh color, me brook to be a color to be a	odifier, other constituents, nells, biota
Core Field Observations and Descriptions of the Some with the Some with the Some with the sound of the sound	tion: sediodor sand with eu sand w	iment type, moisture, or, sheen, layering, anox	B: C: D: color, minor modifier, MAJOR m dic layer, debris, plant matter, sh color, me brook to be a color to be a	odifier, other constituents, nells, biota
Core Field Observations and Descriptions of the Som in Jenath, on	tion: sediodor sand with eu sand w	iment type, moisture, or, sheen, layering, anox	B: C: D: color, minor modifier, MAJOR m dic layer, debris, plant matter, sh color, me brook to be a color to be a	odifier, other constituents, nells, biota
Slow drive, some residence of the control of the co	tion: sediodor sand with eu sand w	iment type, moisture, or, sheen, layering, anox	B: C: D: color, minor modifier, MAJOR m dic layer, debris, plant matter, sh color, me brook to be a color to be a	odifier, other constituents, nells, biota
Slow drive, some residence of the control of the co	tion: sediodor sand with eu sand w	iment type, moisture, or, sheen, layering, anox	B: C: D: color, minor modifier, MAJOR m dic layer, debris, plant matter, sh color, me brook to be a color to be a	odifier, other constituents nells, biota
Core Field Observations and Descriptions of the Som in Jenath, on	tion: sediodor sand with eu sand w	iment type, moisture, or, sheen, layering, anox	B: C: D: color, minor modifier, MAJOR m dic layer, debris, plant matter, sh color, me brook to be a color to be a	odifier, other constituents nells, biota
Slow drive, some residence of the sound of t	tion: sediodor sand with eu sand w	iment type, moisture, or, sheen, layering, anox	B: C: D: color, minor modifier, MAJOR m dic layer, debris, plant matter, sh color, me brook to be a color to be a	odifier, other constituents, nells, biota
Slow drive, some residence of the second of the sound sold of the second	tion: sediodor sand with eu sand w	iment type, moisture, or, sheen, layering, anox	B: C: D: color, minor modifier, MAJOR m dic layer, debris, plant matter, sh color, me brook plant matter, sh	odifier, other constituents nells, biota

		eld Wen Site Samplin				The state of the s
	40909-01.01			Station: Date: May	Uno 202	
	ff: NM SZ			Sample Met		
ontract		ty		Proposed C	oordinates	
	al Datum:	J				Long.
ater H				Tide Measu		Sample Acceptability Criteria:
	oth Sounder:	.7. F				Overlying water is present Water has low turbidity
IM Le	A CONTRACTOR			Height:		Sampler is not overfilled Surface is flat Desired penetration depth
Notes:	Mudline Elev	ation (lower low wate	r-large tides): calcula	ated after san	npling	
				Sample	Recovery	Comments: jaws close, good
Grab#	Time	Confirmed Coor WGS 84 (N)	rdinates (datum) WGS 84 (E)	Accept (Y/N)	Depth (in)	seal, winnowing, overlying wate surface intact, etc
1,	0706	1302676.55	373639.97	4	33.5	jaws closed overlying water
		1000	was the			
	17.5%					
			A. Gar			
		Lo Veregorian	7			
	Description.	surface cover, (density), manoxic layer, debris, plant	noisture, color, minor modifi matter, shells, biota		ifier, other co	nstituents, odor, sheen, layering
			BL.		7-1	
ample (Containers:	AND THE COMMENTS	100 0	The Fill		

b: Ma	rine Areas of J	eld Wen Site Samplin	ng	Station: 5	6-14	9
	240909-01.01			Date: May/3	e 18202	4
	aff: NM.S	Z		Sample Met	hod: Pore	er Grab
	tor: Gravit			Proposed Co	oordinates	: Lat.
	tal Datum:	J				Long.
ater H				Tide Measur	rements	Sample Acceptability Criteria:
ΓM De	pth Sounder:			Time:		1) Overlying water is present
ΓM Le	ad Line: 2	·5H	•	Height:		2) Water has low turbidity 3) Sampler is not overfilled 4) Surface is flat 5) Desired penetration depth
lotes:	Mudline Elev	ation (lower low water	er-large tides): calcula	ted after san	npling	-
Grab#	Time	0510		Sample	Recovery	Comments: jaws close, good seal, winnowing, overlying water
nau #	Tille	WGS 84 (N)	wGS 84 (E)	Accept (Y/N)	Depth (in)	surface intact, etc
1	0940	1302579.12	373156.76	4	305	jours closed, good seal, overlying water
/						
ample		anoxic layer, debris, plan	moisture, color, minor modification to matter, shells, blota	ier, MAJOR mod	differ, other co	Instituents, odor, sheen, layering
	3	J				
ample	Containers:					

Orizontal Datum: Tater Height Time Sample Acceptability Criteria;	eld Staff: NM, SZ. ontractor: Gravity orizontal Datum: Vater Height TM Depth Sounder: TM Lead Line: 3.854 Mudline Elevation (lower low water-large) Notes:	ge tides): calcula	Sample Met Proposed C Tide Measur Time: Height:	hod: Pou coordinates rements	: Lat. Long. Sample Acceptability Criteria: 1) Overlying water is present 2) Water has low turbidity 3) Sampler is not overfilled
Proposed Coordinates: Lat. Long. Valent Height Long. Valent Height Time: 1) Overlying water present 2) Water has low turbidly 3) Sampler is not overlifted 4) Surface is flat 5) Desired penetration depth Notes: Confirmed Coordinates (datum) WGS 84 (N) WGS 84 (E) Valent Height	Mudline Elevation (lower low water-larg	ge tides): calcula	Tide Measur Time: Height:	coordinates rements	: Lat. Long. Sample Acceptability Criteria: 1) Overlying water is present 2) Water has low turbidity 3) Sampler is not overfilled
Horizontal Datum: Vater Height Time: 1) Overlying water is present 2) Water has low furbidity 3) Sampler is not overfilled 4) Surface is flat 5) Desired penetration depth Mudline Elevation (lower low water-large tides): calculated after sampling Notes: Grab # Time	Notes:	ge tides): calcula	Tide Measur Time: Height:	rements	Long. Sample Acceptability Criteria: 1) Overlying water is present 2) Water has low turbidity 3) Sampler is not overfilled
Notes: Sample Acceptability Criteria: 1) Overlying water is present 1) Overlying water is present 2) Water has be utability 3) Sampler is not overfilled 4) Surface is flat 5) Desired penetration depth Notes:	Vater Height OTM Depth Sounder: OTM Lead Line: 3.84 Mudline Elevation (lower low water-large) Notes:	ge tides): calcula	Time: Height:		Sample Acceptability Criteria: 1) Overlying water is present 2) Water has low turbidity 3) Sampler is not overfilled
DTM Lead Line: 3.3.4. DTM Lead Line: 3.3.4. Mudline Elevation (lower low water-large tides): calculated after sampling Notes: Confirmed Coordinates (datum) Sample Accept (Y/N) Depth (M) Comments: jaws close, good seal, winnowing, overlying water surface intact, etc. OP 27 1302493.67 373398.00 Y 32.8 Sample Accept (Y/N) Sample Accept (Y/N) Sample Accept (Y/N) Depth (M) Sample Sam	OTM Depth Sounder: OTM Lead Line: 3.84 Mudline Elevation (lower low water-large Notes:	ge tides): calcula	Time: Height:		1) Overlying water is present 2) Water has low turbidity 3) Sampler is not overfilled
Time Confirmed Coordinates (datum) WGS 84 (N) WGS 84 (E) 1 0927 130249367 373358.00 Y 328 Closed good Seal, average in sold seal with confirmed coordinates (datum) and seal with confirmed coordinat	Mudline Elevation (lower low water-large Notes:	ge tides): calcula	Height:		2) Water has low turbidity 3) Sampler is not overfilled
Height: 3) Sampler is not overfilled 4) Surface is flat 5) Desired penetration depth (1) Surface is flat 5) Desired penetration depth (2) Surface is flat 5) Desired penetration depth (3) Surface is flat 5) Desired penetration depth (4) Surface is flat 5) Desired penetration depth	Mudline Elevation (lower low water-large Notes:	ge tides): calcula			3) Sampler is not overfilled
Mudline Elevation (lower low water-large tides): calculated after sampling A Surface is flat S Desired penetration depth	Mudline Elevation (lower low water-large Notes:	ge tides): calcula			
Mudline Elevation (lower low water-large tides): calculated after sampling Comments: jaws close, good seal, winnowing, overlying water surface intact, etc. Comments: jaws close, good seal, winnowing, overlying water surface intact, etc. Comments: jaws close, good seal, winnowing, overlying water surface intact, etc. Comments: jaws close, good seal, winnowing, overlying water surface intact, etc. Comments: jaws close, good seal, winnowing, overlying water surface intact, etc. Comments: jaws close, good seal, winnowing, overlying water surface intact, etc. Comments: jaws close, good seal, winnowing, overlying water surface intact, etc. Comments: jaws close, good seal, winnowing, overlying water surface intact, etc. Comments: jaws close, good seal, winnowing, overlying water surface intact, etc. Comments: jaws close, good seal, winnowing, overlying water surface intact, etc. Comments: jaws close, good seal, winnowing, overlying water surface intact, etc. Comments: jaws close, good seal, winnowing, overlying water surface intact, etc. Comments: jaws close, good seal, winnowing, overlying water surface intact, etc. Comments: jaws close, good seal, winnowing, overlying water surface intact, etc. Comments: jaws close, good seal, winnowing, overlying water surface intact, etc. Comments: jaws close, good seal, winnowing, overlying water surface intact, etc. Comments: jaws close, good seal, winnowing, overlying water surface intact, etc. Comments: jaws close, good seal, winnowing, overlying water surface intact, etc. Comments: jaws close, good seal, winnowing, overlying water surface intact, etc. Comments: jaws close, good seal, winnowing, overlying water surface intact, etc. Comments: jaws close, good seal, winnowing, etc. Comments: jaws close, good seal, winnowing, etc.	Notes:	ge tides): calcula	ated after san		1
Grab # Time Confirmed Coordinates (datum) WGS 84 (N) WGS 84 (E) 1 30249367 373358.00 Y 32.8 Grab # Time Confirmed Coordinates (datum) WGS 84 (E) 1 30249367 373358.00 Y 32.8 Graph March Comments: jaws close, good seal, winnowing, overlying water surface intact, etc. The comments is jaws close, good seal, winnowing, overlying water surface intact, etc. The comments is jaws close, good seal, winnowing, overlying water surface intact, etc. The comments is jaws close, good seal, winnowing, overlying water surface intact, etc. The comments is jaws close, good seal, winnowing, overlying water surface intact, etc. The comments is jaws close, good seal, winnowing, overlying water surface intact, etc. The comments is jaws close, good seal, winnowing, overlying water surface intact, etc. The comments is jaws close, good seal, winnowing, overlying water surface intact, etc. The comments is jaws close, good seal, winnowing, overlying water surface intact, etc. The comments is jaws close, good seal, winnowing, overlying water surface intact, etc. The comments is jaws close, good seal, winnowing, overlying water surface intact, etc. The comments is jaws close, good seal, winnowing, overlying water surface intact, etc. The comments is jaws close, good seal, winnowing, overlying water surface intact, etc. The comments is jaws close, good seal, winnowing, overlying water surface intact, etc. The comments is jaws close, good seal, winnowing, overlying water surface intact, etc. The comments is jaws close, good seal, winnowing, overlying water surface intact, etc. The comments is jaws close, good seal, winnowing, overlying water surface intact, etc. The comments is jaws close, good seal, winnowing, overlying water surface intact, etc. The comments is jaws close, good seal, winnowing, overlying water surface intact, etc. The comments is jaws close, good seal, good se				pling	5) Desired penetration depth
Grab # Time Confirmed Coordinates (datum) WGS 84 (E) Sample Accept (Y/N) Peth Erri Surface intact, etc 232.8 Sample Accept (Y/N) Peth Erri Sur	Grab # Time Confirmed Coordinate				
WGS 84 (N) WGS 84 (E) 1 0927 130249367 373398.00 Y 32.8 July Closed good seal, overlyn water, wood fragrey and fragrey in guilden.	Grab # Time Confirmed Coordinate		Sample	Recovery	
1 0927 130249367 373398.00 Y 32.8 good seal, overly water, wood fragien				Depth (in)	
	WGS 84 (N)	WGS 84 (E)		CM	
	1 0927 130249367 3	73358.00	4	32.8	good seal, overlying water, wood fragient
surface cover, (density), moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, layering,					
Surface cover, (density), moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, layering,					
Surface cover, (density), moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, layering,					
Surface cover, (density), moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, layering,				_	
surface cover, (density), moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, layering,					
surface cover, (density), moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, layering,			,		
Sample Description: anoxic layer, debris, plant matter, shells, biota	Sample Description: surface cover, (density), moistur anoxic laver, debris, plant matte	re, color, minor modi	fier, MAJOR mod	lifier, other co	nstituents, odor, sheen, layering,

ob: Mai	rine Areas of	Jeld Wen Site Samplir	ng	Station: G	6-151	
ob No:2	240909-01.01			Date: May/J		
ield Sta	off: NM. S	7		Sample Met		
	or: Grave	łu		Proposed C	oordinates	: Lat.
lorizont	al Datum:)				Long.
Vater H	eight			Tide Measu	rements	Sample Acceptability Criteria:
TM De	pth Sounder:		3	Time:		1) Overlying water is present
TM Le	ad Line: \ \ .	6ft		Height:		Water has low turbidity Sampler is not overfilled Surface is flat
Notes:	Mudline Ele	evation (lower low water	er-large tides): calcula	ated after san	npling	5) Desired penetration depth
Cook #	Time			Sample	Recovery	Comments: jaws close, good
Grab #	Time		rdinates (datum)	Accept (Y/N)	Depth (in)	seal, winnowing, overlying wat surface intact, etc
		WGS 84 (N)	WGS 84 (E)		CM	
1	1004	1302566.21	373376.88	N	29.5	good seal, overlying water
2	1010	130256637	3733 73. 76	N	27.8	good seal, overlying water
3	1016	130 2568.24	27336 9.55	Ŋ	29	good seal, overlying water
Sample	Description	surface cover, (density), r anoxic layer, debris, plant		ier, MAJOR mod	lifier, other co	Instituents, odor, sheen, layerin
ample	Containors					
ample	Containers:					

ANCHOR Sedin	nent Core	Collection L	.og	Page <u>1</u> of <u>2</u>
Job: Jeld-Wen PRDI		Station ID: SG-15	51	
Job No:	_	Attempt No. 1		
Field Staff:	_	Date: 6/4/2024		
Contractor:	_	Logged By:		
Vertical Datum:	- -	Horizontal Datum:	NAD83 WA Sta	te Plane North, feet
Field Collection Coordinates:				
Lat/Northing:	_	Long/Easting:		
A. Water Depth	B. Water Leve	el Measurements	C. Mudline	Elevation
DTM Depth Sounder:	Time:			
DTM Lead Line:	Height:		'	
	Source:		Recovery Me	easurements (prior to cuts)
			+	¬
Core Collection Recovery Details:				
Core Accepted: Yes / No				
Core Tube Length: Drive Penetration:		_		-
Headspace Measurement:		_		
Recovery Measurement:		-	7	
Recovery Percentage:		-	:	
Total Length of Core To Process: 11.5"		- [,
Total Length of Cold To Troccss. Trio		Core Tube length	<u>í</u>	
Drive Notes:		<u> </u>	$\S \mid \sqsubseteq \downarrow \mid \sqsubseteq \downarrow$	1
			3	
			_	'
				Sections To Process:
				_ A:
				B:
				C:
			♦ 	D:
		<u> </u>		Б.
Core Field Observations and Descriptio	n:			er, MAJOR modifier, other constituents,
		odor, sheen, layering, and	oxic layer, debris, pla	ant matter, shells, biota
Notes:				

ANCHOR Sedin	nent Core	Collection I		g		Page <u>2</u> of <u>2</u>
Job: Jeld Wen PRDI		Station ID: SG-1	151			
Job No:	_	Attempt No. 2				_
Field Staff:	_	Date: 6/4/2024				_
Contractor:	_	Logged By:				_
Vertical Datum:	- -	Horizontal Datum:	: NA	D83 WA State	Plane North, f	eet
	_					
Field Collection Coordinates:						
Lat/Northing:	_	Long/Easting:				_
A. Water Depth	B. Water Leve	el Measurements		C. Mudline Ele	evation	
DTM Depth Sounder:	Time:					
DTM Lead Line:	Height:		-			_
	Source:			Recovery Meas	surements (prio	r to cuts)
				• —		
Core Collection Recovery Details:						
Core Accepted: Yes / No						
Core Tube Length:		_				
Drive Penetration:		_		†		
Headspace Measurement:		_			1	
Recovery Measurement:		_ ,	_			
Recovery Percentage:		- 1) df			
Total Length of Core To Process: 14"		- 6	Core Tube Length			
			pe			
Drive Notes:		F	급			
			ore			
		'				
					Sections	Γο Process:
						io Piocess.
					A:	
					B:	
					C:	
					D:	
Core Field Observations and Descriptio	n:	Sediment type, moisture odor, sheen, layering, an				
					<u>-</u>	
Notes:						

Appendix E-6 Surface Sediment Mob Daily Logs

	- 10 10			0.0	-6	å
ob:	Sold-We	n		Station: \$5	90	
ob No:	**			Date: 6 8	103/2	023
ield St				Sample Met		1 -4
Contrac	tor:			Proposed Co	oordinates	
N - 4 1	L. S. J. A			Tide Messus		Long.
Vater F				Tide Measur		Sample Acceptability Criteria:
) I IVI DE	epth Sounder:			Time:		1) Overlying water is present
TML	ead Line:			Hoight:		2) Water has low turbidity
) I IVI LE	ad Lille.			rieight.	-	3) Sampler is not overfilled
	- 11					4) Surface is flat
	14	Mudline Elevation (datum): calculated	after sampling		5) Desired penetration depth
Notes:	the state of the s	Mudifile Lievation (datum). Calculated	arter sampling		-
110100.						
						Comments: jaws close, good
Grab#	Time	Confirmed Coor	dinates (datum)	Sample	Recovery	seal, winnowing, overlying
		NAD 83 (N)	NAD 83 (E)	Accept (Y/N)	Depth (in)	water, surface intact, etc
		10.200 (10)	10.15 00 (1)	1		
	14:01			V	17	NA
- (01.01			l	10	1017
		-			1 7 1	T
						*
				_		
	M	A IOD CONSTITUENT (SPOUD NAME Maintu	re content densitie	/aanaiatana	color, major constituent (%),
ample						wood, shells). Biota. Sheen,
4		lor. Structure description				
urt	Soft gove	1, St Hu/Son	el shamp	10 4 O Smal	relux	orms, stell wood
ne 1	odor inc	sheen	9 11 /	1		/
	1	1-3-50	Fire gray	ca as		
			V	- 11 A - 12 A 15 A		
	D " ' '	1-1				
	I Lamble : f - /	chos				
Sample	Depth: 125m					
	Containers:					

Job:	sdd-W	210		Station: C	5-1905	7_
Job No:	300-00	OV		Station: SS	102 12	AD 2
ield Sta	aff.			Sample Met	hod:	0 43
Contract				Proposed Co	oordinates	: Lat.
				,		Long.
Water H				<u>Tide Measur</u> Time:		Sample Acceptability Criteria: 1) Overlying water is present
3 1 W D O	pur oddridor.		-			2) Water has low turbidity
DTM Le	ad Line:		_	3) Sampler is not overfilled 4) Surface is flat		
Notes:		Mudline Elevation	(datum): calculated	after sampling		5) Desired penetration depth
				_		1
Grab #	Time	Confirmed Co	ordinates (datum) NAD 83 (E)	Sample Accept (Y/N)	Recovery Depth (in)	Comments: jaws close, good seal, winnowing, overlying water, surface intact, etc
	13:47			У	12	NA
Sample	Description: n		plasticity. Amount and s	hape of minor cons		color, major constituent (%), wood, shells). Biota. Sheen,
		C	ine graine	0 04		
Sample	Depth: しいれ	ches				

			Sediment Co		_	
Job:	seld-Wer	1		Station: \$\sqrt{S}\$ Date: \(\circ\circ\circ\circ\circ\circ\circ\ci	-00	3
Job No:	27.0			Date: ♥ 🎖 /	15/20	23
Field Sta	aff:			Sample Met	hod:	
Contrac	tor:			Proposed Co		: Lat.
						Long.
				Tide Measur Time: Height:		Sample Acceptability Criteria: 1) Overlying water is present 2) Water has low turbidity 3) Sampler is not overfilled 4) Surface is flat
Notes:	1	Mudline Elevation	(datum): calculated af	ter sampling		5) Desired penetration depth
	7.					
Grab #	Time	Confirmed Coo	rdinates (datum) NAD 83 (E)	Sample Accept (Y/N)	Recovery Depth (in)	Comments: jaws close, good seal, winnowing, overlying water, surface intact, etc
ĺ	11:37			Y	12	NA
Sample	Description:	minor constituents (%), plodor. Structure description	lasticity. Amount and shap ons			color, major constituent (%), wood, shells). Biota. Sheen,
ver	Sext, Si	It w/ the san	l, dark gray	, wood	tragne	ent trace, shell
traig	ment true	us, nooder,	no sheen	8	U	-/
Sample	Donth:	41				
Sample	Depth: ルル	iches				
Comple	Containers:					
Sample	Containers:					
Analyse	s:					

	. /				n .	A
lob:	Seld-Wer			Station: > Date: 5 3 Sample Met	7-00	4
lob No:				Date: 63	115/2	023
ield St		_		Sample Met	hod:	1.1
Contrac	tor:			Proposed Co	oordinates	
Makau 1	la i a la t			Tide Messy		Long.
	epth Sounder:	(<u>Tide Measur</u> Time:		Sample Acceptability Criteria: 1) Overlying water is present 2) Water has low turbidity
OTM Le	ad Line:		•	Height:		Sampler is not overfilled Surface is flat Desired penetration depth
Notes:		Mudline Elevation	(datum): calculated	l after sampling		-
Grab #	Time	Confirmed Coo	ordinates (datum) NAD 83 (E)	Sample Accept (Y/N)	Recovery Depth (in)	Comments: jaws close, good seal, winnowing, overlying water, surface intact, etc
1	11:57			Y	12	NA
wet	Description:	minor constituents (%), podor. Structure description	lasticity. Amount and s		tituents (e.g.,	color, major constituent (%), wood, shells). Biota. Sheen,
_ 7	U					
sample	Depth: 12 5	thes				
	Containers:					

	- 10			ion Log	
ob:	Beld-Wen			53-005	
ob No:			Date: d	98(15/20	23
ield St				Method:	
ontrac	tor:		Propos	ed Coordinates	
			men t t.a.		Long.
Vater F TM De	walle Consumate as			easurements ime:	Sample Acceptability Criteria: 1) Overlying water is present 2) Water has low turbidity
TM Le	ad Line:		Не	eight:	Sampler is not overfilled Surface is flat
Votes:		Mudline Elevation (dat	m): calculated after sam	pling	5) Desired penetration depth
Grab #	Time	Confirmed Coordinat	es (datum) Samp Accept (Comments: jaws close, good seal, winnowing, overlying water, surface intact, etc
1	1240		Y	8	NA
		AJOR CONSTITUENT GRO	JP NAME. Moisture content, d		, color, major constituent (%), , wood, shells). Biota. Sheen,
	Description: m	inor constituents (%), plastic lor. Structure descriptions	A . 0 .	71.7%	12 1 20 01
ample √e↓	Description: m	inor constituents (%), plastic	A . 0 .	il magner	the fraction
ref	Description: m	inor constituents (%), plastic lor. Structure descriptions	nd, truces of ske	71.7%	the tracked
ref	Description: m	inor constituents (%), plastic lor. Structure descriptions	nd, truces of ske	71.7%	its, tracks of
ref	Description: m	inor constituents (%), plastic lor. Structure descriptions	nd, truces of ske	71.7%	the tracks of
vet well	Soft Soft	inor constituents (%), plastic for. Structure descriptions	nd, truces of ske	71.7%	the traceros
vet well	Description: m	inor constituents (%), plastic for. Structure descriptions	nd, truces of ske	71.7%	the traces of
ample	Soft Soft	inor constituents (%), plastic for. Structure descriptions	nd, truces of ske	71.7%	the traces of

					_ /	
Job:				Station: 55	, - 00 ls	
Job No:	**			Date: 8/4 Sample Met	123	
Field Sta			/			Lat
Contract	or:			Proposed Co	oordinates	
Makaali	_ ! = lo.4		<u>**</u>	Tide Messus		Long.
Water H				Tide Measur		Sample Acceptability Criteria:
DIMDe	pth Sounder:		-	riirie.		Overlying water is present
DTM Lea	nd Lino:			Hoight:		2) Water has low turbidity
DIIVI LE	au Line.	*	-	rieignt.	_	Sampler is not overfilled Surface is flat
						l'
		Mudline Elevation	(datum): calculated	after sampling		5) Desired penetration depth
Notes:		Vividuille Elevation	(uatum). calculated	aitei sairipiirig		-
TVOICS.		16				
		18				
T		1 19				lo
Grab#	Time	Confirmed Co	ordinates (datum)	Sample	Recovery	Comments: jaws close, good seal, winnowing, overlying
0.00 "		NAD 83 (N)	NAD 83 (E)	Accept (Y/N)	Depth (in)	water, surface intact, etc
		1470 03 (14)	14AD 03 (L)	2.4		
	1226			ΙΥ	12	1 NIA 00
	100				-	IVIT
					1 6 1	
-		-		-		
		F				
Sample	Description:					color, major constituent (%), wood, shells). Biota. Sheen,
		odor. Structure descript			(4.9.,	
	0- / d= (70	21 0 1	TAYE		
			GAP LEW PLAS	Jung fre-	Granep	BALT COARSE WOOD
	Frommert,	TRACE SHEWS	no shen, no so	N. C.		
Sample	Depth:	Fur Receivery 12	1			
		1				
	0 1 1					
Sample	Containers:					

Job:	Sold-Wer	1		Station: \$	8-00	7		
Job No:		`		Station: \$\sigma_007 Date: \text{O}\state{0}/03/\text{0}23 Sample Method:				
Field Sta				Sample Method:				
Contract	or:			Proposed Coordinates: Lat.				
						Long.		
<u>Water H</u> DTM De DTM Lea	pth Sounder:			Tide Measur Time: Height:	Sample Acceptability Criteria: 1) Overlying water is present 2) Water has low turbidity 3) Sampler is not overfilled 4) Surface is flat			
Notes:		Mudline Elevation (after sampling		5) Desired penetration depth		
Grab#	Time	Confirmed Coor	rdinates (datum) NAD 83 (E)	Sample Accept (Y/N)	Recovery Depth (in)	Comments: jaws close, good seal, winnowing, overlying water, surface intact, etc		
	12:47		,	Y	6	NA		
Sample	Description: m	AJOR CONSTITUENT (inor constituents (%), plor. Structure description (%), so the constituents (%), plor.	asticity. Amount and sl	nape of minor cons	/consistency, tituents (e.g.,	color, major constituent (%), wood, shells). Biota. Sheen,		
		+W	e graine	100				
			J					
Camanla	Danthi (All 0)	10/10	h/					
Samble	Depth: ヾんり	sal @ (oher	25					
ourripro .								

Job: Job No: Field Staff: Contractor: Water Height DTM Depth Sounder: DTM Lead Line: Mudline Elevation (datum): calculated	Date: S / Sample Met Proposed Co Tide Measur Time:	o 3/2/hod: poordinates rements	Lat. Long. Sample Acceptability Criteria			
Contractor: Water Height DTM Depth Sounder: DTM Lead Line: Mudline Elevation (datum): calculated	Proposed Co Tide Measur Time:	oordinates rements	Long. Sample Acceptability Criteria			
Water Height DTM Depth Sounder: DTM Lead Line:	Tide Measur Time:	rements	Long. Sample Acceptability Criteria			
DTM Depth Sounder: DTM Lead Line: Mudline Elevation (datum): calculated	Time:		Sample Acceptability Criteri			
DTM Depth Sounder: DTM Lead Line: Mudline Elevation (datum): calculated	Time:					
		Tide Measurements Sample Acceptability				
	after sampling					
· ·						
Grab # Time Confirmed Coordinates (datum) NAD 83 (N) NAD 83 (E)	Sample Accept (Y/N)	Recovery Depth (in)	Comments: jaws close, gor seal, winnowing, overlying water, surface intact, etc			
1 13'.04	Y	6	WA			
MAJOR CONSTITUENT GROUP NAME. Moistuminor constituents (%), plasticity. Amount and sodor. Structure descriptions						
<i>J</i>						
Sample Depth: (Chasa @) (ende)						

ob:	3011-1	Jen		Station: 98 - 009 Date: 08/03/2023 Sample Method:				
ob No:	2014	NON.		Date: />%/	03/7/	23		
ield St				Sample Met	hod:			
ontrac				Proposed Co	oordinates	: Lat.		
						Long.		
Vater F	leight			Tide Measur	rements	Sample Acceptability Criteria:		
						1) Overlying water is present		
	- 1					2) Water has low turbidity		
TM Le	ad Line:			Height:		3) Sampler is not overfilled		
			_			4) Surface is flat		
						5) Desired penetration depth		
Notes:		Mudline Elevation	(datum): calculated	after sampling				
10165.								
				Sample	Recovery	Comments: jaws close, good		
Grab #	Time		ordinates (datum)	Accept (Y/N)	Depth (in)	seal, winnowing, overlying water, surface intact, etc		
		NAD 83 (N)	NAD 83 (E)			water, surface intact, etc		
1	12.56			4	6	NA		
ample	Description:		plasticity. Amount and s			color, major constituent (%), wood, shells). Biota. Sheen,		
wel	150ft 196	ey, Sillw/.	land, wood,	stells, no	odor)	no steen		
		4	EINE GLOIM	004				
one ele	Donth: AAA	-6 1 6 1 1						
ample	Depth: / L	usal @ Colou	hes					

op.	Jeld-War			Station: SS-O O					
ob No:	260 0-01	1		Date:					
ield St				Sample Metl	hod:				
ontrac				Proposed Co		Lat.			
						Long.			
Vater F	leight					Sample Acceptability Criteria:			
						1) Overlying water is present			
		V				2) Water has low turbidity			
TM Le	ead Line:			Height:		3) Sampler is not overfilled			
	1		•			4) Surface is flat			
			5) Desired penetration depth						
		Mudline Elevation	(datum): calculated	l after sampling					
Notes:									
				Sample	Recovery	Comments: jaws close, good			
Grab #	Time		rdinates (datum)	Accept (Y/N)	Depth (in)	seal, winnowing, overlying water, surface intact, etc			
		NAD 83 (N)	NAD 83 (E)		-	Water, surface intact, etc			
	N:50			Y	12	NA			
ample	Description:	minor constituents (%), p odor. Structure descripti	lasticity. Amount and sons	hape of minor cons		color, major constituent (%), wood, shells). Biota. Sheen,			
wery	3094) 9004/	Selfers and, I	0000, 100 115, 800	need, no od	or, no	Julian			
		tire	grainen	A					
			J	70 m					
		(1)							
ample	Depth: (2)	Nhes							
ample	Depth: (2)	Nikes	· ·						

loh:	seld-wei	0		Station: SS-0 /					
ob No:	1010 000			Date: 08/03/2073					
ield Sta	ff:			Sample Method:					
ontract	or:			Proposed Co	oordinates	Lat.			
						Long.			
Water Height DTM Depth Sounder: DTM Lead Line: Mudline Elevation (dat			datum): calculated	Tide Measur Time: Height:	Sample Acceptability Criteria 1) Overlying water is present 2) Water has low turbidity 3) Sampler is not overfilled 4) Surface is flat 5) Desired penetration depth				
Notes:		Mudifie Elevation (Jatum). Calculated	alter sampling					
Grab #	Time	Confirmed Coord	dinates (datum) NAD 83 (E)	Sample Accept (Y/N)	Recovery Depth (in)	Comments: jaws close, good seal, winnowing, overlying water, surface intact, etc			
1	11.02			Y	12	NA			
iample Wet _j	Solly grey	inor constituents (%), pla lor. Structure description	asticity. Amount and sl	hape of minor cons	tituents (e.g.,	color, major constituent (%), wood, shells). Biota. Sheen,			
	and the same of th	Ches							

ob:	Sold-wer	1		Station: \$ \$ -6 (\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \					
ob No:	201000	+	Date: 04/02/1022						
ield Sta	aff:		Sample Method:						
Contrac				Proposed Coordinates: Lat.					
				,		Long.			
Vater H	leight			Tide Measurements Sample					
	TM Depth Sounder:			Time:		Overlying water is present			
			_			2) Water has low turbidity			
TM Le	ad Line:			Height:		3) Sampler is not overfilled			
			=			4) Surface is flat			
						5) Desired penetration depth			
		Mudline Elevation	(datum): calculated	after sampling					
Notes:									
Grab #	Time	Confirmed Co	ordinates (datum)	Sample	Recovery Depth (in)	Comments: jaws close, good seal, winnowing, overlying			
		NAD 83 (N)	NAD 83 (E)	Accept (Y/N)		water, surface intact, etc			
		10 10 00 (11)	10/12/00 (E)						
(11:07			\frac{1}{2}	12/10				
(N, O T				0/01				
					4				
						7			
				1, 1					
. 1									
- 4						4			
ample	Description: r		plasticity. Amount and s			color, major constituent (%), wood, shells). Biota. Sheen			
rel	call an	211 Cille VCa	al solon	Challe no	Mor, v	rosheen			
MAL	, mit, gre	y sirry su	nen / to - or /	SVEV J. VVVI	1001	W Stock I			
		FIV	v arning	100					
		-	Juni						
		1 6							
ample	Depth: 17/ N	(Che)							
ample	Depth: 12 1	iche)							

John T	eld-Wen		Station: \$8 - 0 13						
Job No:	uu wan		Station: 53 - 0 1 3						
	ec.		Date: 08/03/23 (12)						
Field Sta				Sample Meti		. 14			
Contract	tor:			Proposed Co	ordinates				
						Long.			
Water H				Tide Measur		Sample Acceptability Criteria:			
DTM De	pth Sounder:			Time:		1) Overlying water is present			
						2) Water has low turbidity			
DTM Le	ad Line:			Height:		3) Sampler is not overfilled			
·						4) Surface is flat			
						5) Desired penetration depth			
	3	Mudline Elevation	(datum): calculated	after sampling					
Notes:	-					-			
9									
	T			1		Comments: jaws close, good			
Grab #	Time	Confirmed Co.	udinatas (datum)	Sample	Recovery Depth (in)	seal, winnowing, overlying			
Club #	· · · · ·		rdinates (datum)	Accept (Y/N)		water, surface intact, etc			
		NAD 83 (N)	NAD 83 (E)	-					
1	1,01,00			V	10	111			
	10:43				12	1 1/1/4			
	U				v -in	1071			
- 1									
					10-01				
						1			
						V .			
Sample						color, major constituent (%),			
Jampie	-	ninor constituents (%), p odor. Structure descripti		nape of minor cons	tituents (e.g.,	, wood, shells). Biota. Sheen,			
· mt	0.01	ouor. Structure descript	0 7 7	le sanallas	12001	20			
wey	Start and) so true short	, wood, shel	is, nooder	, ou one	ien			
	. 4 /	,	00 070 00	dold					
		+	WE dimin	MIN					
			0						
	D	101							
Sample	Depth: ('LIM	ne l							
Sample	Depth: (2)	ne)							
	Containers:	ne)							

Job:	Jeld 1	Spin		Station: (S-014					
Job No:	seca		Date: 08/03/2023						
ield Sta	aff:			Sample Method:					
Contract				Proposed Co		: Lat.			
						Long.			
Water Height DTM Depth Sounder: DTM Lead Line:				<u>Tide Measur</u> Time:	rements	Sample Acceptability Criteria: 1) Overlying water is present 2) Water has low turbidity			
				Height:					
Notes:		Mudline Elevation	(datum): calculated	after sampling					
						Comments: jaws close, good			
Grab #	Time	Confirmed Coo NAD 83 (N)	rdinates (datum) NAD 83 (E)	Sample Accept (Y/N)	Recovery Depth (in)	seal, winnowing, overlying water, surface intact, etc			
	14'.06			Y	12	NA			
Sample	Description: n		lasticity. Amount and stons	hape of minor cons	tituents (e.g.,	color, major constituent (%), wood, shells). Biota. Sheen,			
we	150th, g	rey , S, (++)	FIR Grai	coms,	neod	or poster			
			U						
	Depth: 17	ches							
Sample									

			Sediment Co		_			
Job: 3	seld- Wer	1		Station:	-015			
Job No:		,	Station: 10-015 Date: 68/15/2023 Sample Method:					
Field Sta	aff:		Sample Method:					
Contrac	tor:			Proposed Co	oordinates:	Lat.		
						Long.		
Water F				Tide Measur		Sample Acceptability Criteria:		
DTM De	epth Sounder:	•		Time:		Overlying water is present		
		ř.				2) Water has low turbidity		
DTM Le	ead Line:			Height:		3) Sampler is not overfilled		
						4) Surface is flat		
						5) Desired penetration depth		
Notes:		Mudline Elevation	(datum): calculated af	ter sampling		-		
				·				
Grab #	Time	Confirmed Cool	rdinates (datum) NAD 83 (E)	Sample Accept (Y/N)	Recovery Depth (in)	Comments: jaws close, good seal, winnowing, overlying water, surface intact, etc		
1	17:25			À	12	NA		
	c							
Sample	Description:		asticity. Amount and shap		tituents (e.g.,	color, major constituent (%), wood, shells). Biota. Sheen,		
025	macro alo		ino ode	- IVES C	1000	Truce)		
		,,	/					
			r					
Sample	Depth: ノント	nchei						
Sample	Containers:							
Analyse	s:							

lob:	Seld-Wen			Station: \$5 - 016 Date: \$\infty \forall \left[15 \left[17 \in 23 \right] \] Sample Method:				
lob No:				Date: 0-8/15/7023				
ield Sta	aff:			Sample Met	hod:	-		
Contrac	tor:			Proposed Co	oordinates	: Lat.		
						Long.		
Water Height DTM Depth Sounder: DTM Lead Line:						Sample Acceptability Criteria 1) Overlying water is present 2) Water has low turbidity		
		Mudling Elevation		Height:		Sampler is not overfilled Surface is flat Desired penetration depth		
Notes:		ividuille Lievation	ı (datum): calculated	alter sampling		•		
Grab #	Time	Confirmed Coordinates (datum)		Sample Accept (Y/N)	Recovery Depth (in)	Comments: jaws close, goo seal, winnowing, overlying water, surface intact, etc		
		NAD 83 (N)	NAD 83 (E)	+				
	12:05			<u> </u>	12	NA		
Sample	Description: m	ninor constituents (%), dor. Structure descrip	plasticity. Amount and s tions	hape of minor const		color, major constituent (%), wood, shells). Biota. Sheer		
wet	, soft, m	edrun for the	sandw/silt	dark gran	1, Inh	ces of vood know		
male	o algae,	no odos, v	10 Sheen	0	, ,			
	/ /							
_								
Comple	Donth: / 7	A. S.						
ample	Depth: 12 in	(he)						

lob:	Jell-Ven			Station: 1)-017 Date: 08/15/202				
lob No:	100							
ield Sta	ff:			Sample Met				
Contract	or:			Proposed Co	oordinates	: Lat.		
				Long.				
Vater He	eight			Tide Measurements Sample Acceptabil				
DTM De	oth Sounder:			Time:		Overlying water is present		
						2) Water has low turbidity		
OTM Lea	ad Line:			Height:		3) Sampler is not overfilled		
				4) Surface is flat				
				5) Desired penetration depth				
Notes:	-	Mudline Elevation	-	after sampling		-		
-								
Grab #	Time	0 5 10		Sample	Recovery	Comments: jaws close, goo seal, winnowing, overlying		
GIAD #	Time	NAD 83 (N)	rdinates (datum) NAD 83 (E)	Accept (Y/N)	Depth (in)	water, surface intact, etc		
	-	NAD 03 (N)	NAD 63 (L)					
1	12:30			Y	12	NA		
		11						
wet trae	Description: m		lasticity. Amount and sons Cu	shape of minor const	tituents (e.g.,	color, major constituent (%), wood, shells). Biota. Sheen		
ample I	Depth: 17.50	thes						

				. 01	R/01	7		
ob:	Sold We	n		Station: DI -018 Date: 08/03/2023				
ob No:	er.			Date: 08	03/20	223		
ield Sta				Sample Met		1.1		
ontract	or:			Proposed Co	oordinates			
4.1.11	. 2 = 1.4			Tide Massess		Long.		
Vater H TM De	eight pth Sounder:			<u>Tide Measur</u> Time:		Sample Acceptability Criteria: 1) Overlying water is present 2) Water has low turbidity		
OTM Lead Line:				Height:		3) Sampler is not overfilled 4) Surface is flat		
Notes:	*	Mudline Elevation (da	atum): calculated	, after sampling		5) Desired penetration depth		
				1		1		
Grab #	Time	Confirmed Coordinates (datum) NAD 83 (N) NAD 83 (E)		Sample Accept (Y/N)	Recovery Depth (in)	Comments: jaws close, goo seal, winnowing, overlying water, surface intact, etc		
1	11:47			Y	6	NA OL		
	NA/	JOD CONSTITUENT OF	OUR NAME Moiet	ure content, density	/consistency	color, major constituent (%),		
ample	Description: min	nor constituents (%), plast or. Structure descriptions	icity. Amount and s	hape of minor cons	tituents (e.g.,	wood, shells). Biota. Sheen,		
			Fire gr	lived				
ample	Depth: (Y(b))	al Q Carribe						

lob:	Seld-won			Station: S	101	a			
ob No:	200 0000			Date: 🗘 🗸	103/2	073			
ield Sta	ff.			Station: SS - O \Q Date: OS/O3/7023 Sample Method:					
Contracto				Proposed Co	ordinates	: Lat.			
201111001				oposou o		Long.			
Vater He	eiaht			Tide Measur	ements	Sample Acceptability Criteria:			
				Time:		Overlying water is present			
- I.I. 20p			-		2) Water has low turbidity				
OTM Lea	d Line:			Height:		3) Sampler is not overfilled			
) IIII 200	+			, , , , ,	4) Surface is flat				
				5) Desired penet					
	1.	Audline Elevation	(datum): calculated	after sampling		ey Boolied periodation depart			
Notes:	4.	nadimo Elevation	datarry. calculated	a artor carripining		-			
10103.									
-									
-									
Crob #	Time			Sample	Recovery	Comments: jaws close, good			
Grab #	Time		ordinates (datum)	Accept (Y/N)	Depth (in)	seal, winnowing, overlying water, surface intact, etc			
-		NAD 83 (N)	NAD 83 (E)		· ·	mater, corrace intact, etc			
,	10.55			1					
	10.36			Y	6	NA			
1						1011			
					10.00				
						-			
-									
						1			
				-		7			
						color, major constituent (%),			
Sample I				shape of minor cons	tituents (e.g.,	wood, shells). Biota. Sheen,			
	ode	r. Structure descripti		71	- 1				
wet,	soft, apry	Siltw/Sane	1, wood, SI	nells, no	DROVI	Le Sheln			
,	10.11		(/	/	3-71-33			
		+	ive avair	rea a					
			J.						
	77.11.00								
	Jonth: In A.L. H.	10/01/1	V)						
ample [JEDIII. V P/EVV	11 / 1/20 //200	9						
Sample [Depth: PELVS		7						
	Containers:								

	1.00	Surтace	Sediment (_			
lob: I	de Wen			Station: 🐰	-02c)		
lob No:			Date: 19876	Station: \$\int -O 20\$ Date: \$\int 03 \int 023\$ Sample Method:				
ield Sta			Sample Met	hod:				
Contrac	tor:			Proposed Co	oordinates			
				T1 14		Long.		
Vater H			Tide Measurements Sample Acceptability Crit Time: 1) Overlying water is present					
) I IVI DE	epth Sounder:		-		1) Overlying water is present			
TMLA	ad Line:	1	2) Water has low turbidity Height: 3) Sampler is not overfilled					
I IVI LE	au Line.		-	r leight.		4) Surface is flat		
						5) Desired penetration depth		
Notes:		↓ Mudline Elevation	(datum): calculated	after sampling				
						1.		
Grab #	Time	Confirmed Co	ordinates (datum)	Sample	Recovery	Comments: jaws close, good seal, winnowing, overlying		
		NAD 83 (N)	NAD 83 (E)	Accept (Y/N)	Depth (in)	water, surface intact, etc		
1	10:23			Y	6	NA		
ample	Description:		plasticity. Amount and s			color, major constituent (%), wood, shells). Biota. Sheen,		
ample	Depth: Nefuj	ial @ Cande	\$					

Job:	Beld-1	Nem		Station: SS	-197	2-1		
Job No:	3000	Ort		Date: 09%	103/2	A2.3		
Field Sta	aff:			Sample Met	hod:	V 47		
Contrac	tor:			Proposed C		: Lat.		
						Long.		
Water H				Tide Measurements		Sample Acceptability		
DTM De	epth Sounder:			Time:		Overlying water is pres		
		Ï				2) Water has low turbidity		
DTM Le	ad Line:		Height: 3) Sampler is not overfilled 4) Surface is flat 5) Desired penetration depth					
l		Mudline Elevation	(datum): calculated	after sampling		5) Desired penetration de		
Notes:		VIVIdaline Elevation	(datum). calculated	arter sampling		-		
110100.								
	Sample Reco		Recovery	Comments: jaws clos				
Grab #	Time		ordinates (datum)	Accept (Y/N)	Depth (in)	seal, winnowing, over water, surface intact,		
		NAD 83 (N)	NAD 83 (E)			water, surface intact,		
/	12:65			\ \ \	10	1 414 0		
$I \mid I \mid$	13:56				12	NAA		
						1		
		MAJOR CONSTITUENT	GROUP NAME. Moistur	e content, density	consistency,	color, major constituer		
Sample	Description:	minor constituents (%), p	lasticity. Amount and sh	ape of minor cons	tituents (e.g.,	wood, shells). Biota.		
101	2 284 242	odor. Structure descripti		11 C 10 10 1	2 / 2 5	(0 0 1 /		
wer	, south also	M, 501+ w/come	, word, she	DIS, 1406	dor, i	wheen		
		Pil	e avoired					
		7.11	C Starca	U				
Sample	Depth: 12 in	Chel						
	1 1 - 1 - 1							

ob:	Jeld-We	ha		Station: S	5-007)_			
ob No:	300-00	771		Station: SS-O22 Date: 07/03/2073					
ield Sta	aff:			Sample Method:					
ontract				Proposed Coordinates: Lat.					
oriti do.	.01,			. 1000000	001011101000	Long.			
Vater H	eight			Tide Measur	rements	Sample Acceptability Criteria:			
				Time:		1) Overlying water is present			
	- 1		-			2) Water has low turbidity			
TM Lea	ad Line:			Height:		3) Sampler is not overfilled			
	7					4) Surface is flat			
						5) Desired penetration depth			
	3	Mudline Elevation	(datum): calculated	l after sampling					
Notes:									
- 2									
	1			Campula	Desayons	Comments: jaws close, goo			
Grab #	Time Confirmed Coord		ordinates (datum)	Sample Accept (Y/N)	Recovery Depth (in)	seal, winnowing, overlying			
		NAD 83 (N)	NAD 83 (E)	7.000pt ()	оори: (ш.)	water, surface intact, etc			
	1-			11	_	1 1 1			
)	13:42			4	12	NA			
- 1	, , , , ,					007			
- 1									
-									
_									
						color, major constituent (%),			
ampie				hape of minor const	tituents (e.g.,	wood, shells). Biota. Sheen			
NOL	C 2/1 -02	dor. Structure descripti	and worms	Malls Cl	2 0 4	262 2 11/200			
1 len	208+ VIC	y sitting for	a works	, sady di	my 2) 10	were algae,			
we	a, woods	, vivovez.	Fire (harious	NA				
			FILL	dranta	W				
			** **********************************	<u> </u>					
	Depth: 12 /h	11.01		Jack Jan					
amnle	- opan o /n		Prince Control of the	- Arg		*			
ample									
	Containers:					275			

		Surface	Sediment C	ollection	Log	
Job:	Sell- Was	1		Station: \$\int S	-02	2
Job No:	acta- our			Date: 08	115/	ler3
Field Sta	aff:			Sample Met	hod:	
Contrac	tor:			Proposed Co	oordinates	: Lat.
						Long.
	leight epth Sounder: ad Line:	Î	-	Tide Measur Time: Height:		Sample Acceptability Criteria: 1) Overlying water is present 2) Water has low turbidity 3) Sampler is not overfilled
Notes:		▼ Mudline Elevation	(datum): calculated			4) Surface is flat 5) Desired penetration depth
Grab #	Time	Confirmed Coordinates (datum) NAD 83 (N) NAD 83 (E)		Sample Accept (Y/N)	Recovery Depth (in)	Comments: jaws close, good seal, winnowing, overlying water, surface intact, etc
1	11:59			Y	10	NA
Sample	Description:		plasticity. Amount and sh	ape of minor const		color, major constituent (%), wood, shells). Biota. Sheen,
web	d, traces	of mouro aig	ce, no shee	1 4000	ior	
Sample	Depth Cella	Sale Longh	× ¢			
campio	Dopan Cop	Julie LO Men	K1			
Sample	Containers:					
Analyse	s:					

Job No. Field Sta Contrac Water F	tor:			Station: 50 Date: 08/	5-02	4
Job No. Field Sta Contrac Water H	aff: tor:			Date: Og/	15/200	
Field Sta Contrac Water F DTM De	tor:			Sample Met		3
Water F DTM De	leight			Carriple Met	nod:	
Water F DTM De	leight			Proposed Co		Lat.
DTM De	untle On considerati					Long.
J	ad Line				ements	Sample Acceptability Criteria: 1) Overlying water is present 2) Water has low turbidity 3) Sampler is not overfilled
						4) Surface is flat
						5) Desired penetration depth
Notes:		Mudline Elevation	(datum): calculated	l after sampling		
Grab #	Time	Confirmed Con	ordinates (datum) NAD 83 (E)	Sample Accept (Y/N)	Recovery Depth (in)	Comments: jaws close, good seal, winnowing, overlying water, surface intact, etc
1	17:10			Y	12	NA
Sample	Description: n		plasticity. Amount and s ions	hape of minor cons		color, major constituent (%), wood, shells). Biota. Sheen,
MAEN		47.1	1 Cur smell ,	art a row	1	7
	0.3	, ,	11/6	0 7		
Sample	Depth: 12 m	chel				
	1	7.77				
Sample	Containers:					
Analyse	s:					

Job:				Station: 5	5-028		
lob No:				Date: 81	1/23		
ield Sta	aff:			Sample Met	Method:		
Contract	or:			Proposed Co	oordinates	: Lat.	
_						Long.	
Vater H				Tide Measur		Sample Accepta	
) IM De	pth Sounder:			Time:		1) Overlying water is	•
TM 1 -	I I i	1		l latalete		2) Water has low turb	
IIVI Lea	ad Line:	-		Height:		3) Sampler is not ove	rfilled
						4) Surface is flat	
		↓ Mudline Elevation (hatum): calculated	after sampling		5) Desired penetratio	n deptn
Notes:		Widding Elevation	addini). Odiodiated	arter camping			
		·					
Grab#	ab# Time	Confirmed Coord	dinates (datum)	Sample	Recovery	Comments: jaws close, good seal, winnowing, overlying	
		NAD 83 (N)	NAD 83 (E)	Accept (Y/N)	Depth (in)	water, surface inta	ct, etc
		1	()		0		~ A
	1214			Y	6	NA	ad
	12.			,		1,11	
- 1							
				-		<u> </u>	
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							A Company
							100
1							
		1.					
		19.					
		· · · · · · · · · · · · · · · · · · ·					
Sample	Description:	MAJOR CONSTITUENT G minor constituents (%), pla odor. Structure description	sticity. Amount and sh				
		Beend.					
u	107,509,9		sasmony fre	apares SAM	D SHEW	8, TRACE WO	, D
	no sheen	no dole					
omolo	Donth: 6	CAN Q (4					
amore	Depth: Cef	Exam (264					
		- V					
	Containers:						

Job:	Jeld-W	en		Station: 55	-026			
Job No:				Station: SS -0760 Date: 68/63/7523 Sample Method:				
Field Sta				Sample Met	hod:			
Contract	tor:			Proposed Co	oordinates:	Lat.		
						Long.		
DTM Lea	pth Sounder:ad Line:	Mudline Elevation	– – ı (datum): calculated	Height:	rements	Sample Acceptability Criteri 1) Overlying water is present 2) Water has low turbidity 3) Sampler is not overfilled 4) Surface is flat 5) Desired penetration depth		
Notes:								
Grab #	Time	Confirmed Co	ordinates (datum) NAD 83 (E)	Sample Accept (Y/N)	Recovery Depth (in)	Comments: jaws close, goo seal, winnowing, overlying water, surface intact, etc		
	12:44			Y	6	NA OA		
						color, major constituent (%),		
Sample Web	Description: n		plasticity. Amount and sl			wood, shells). Biota. Sheer		
	1000	- Land	_					
			time arai	rea as	1			
			V.	49 7 7 13				
	n(_				
Sample	Depth: News	al C Gin						
Dampic								

		Surface	Sediment C	ollection	Log	
Job:	sold-Wex			Station: 35	1-02	7
Job No:				Date: Ox/	107/2	023
Field Sta	aff:			Date: OX/ Sample Met	hod:	
Contract	or:			Proposed Co		
						Long.
Vater Height OTM Depth Sounder: OTM Lead Line:				rements	Sample Acceptability Criteria: 1) Overlying water is present 2) Water has low turbidity	
Notes:		Mudline Elevation	(datum): calculated a	after sampling		5) Desired penetration depth
Grab#	Time	Confirmed Coo	ordinates (datum) NAD 83 (E)	Sample Accept (Y/N)	Recovery Depth (in)	Comments: jaws close, good seal, winnowing, overlying water, surface intact, etc
(.	N:30			Y	6	NA
Sample	Description: n		plasticity. Amount and sha			color, major constituent (%), wood, shells). Biota. Sheen,
neti	soft, arey	1, Siltar/Same	d, wood, shell	Macroa	(gee, x	rosder, nosken
,	10.7	/	, -,-		0	
		FIN	5 aranga	04		
		20	7			
Sample l	Depth: \∩Cu	Jal @ Cely	nes			
		00				
Sample	Containers:					
Analyses	3:					

	. 1		Sediment C		_				
ob:	seld-Wen			Station: 3	8-028				
ob No:	The Carrier Ca			Station: \$5-028 Date: 0402/2023 Sample Method:					
ield Sta				Sample Met	hod:				
contract	or:			Proposed Coordinates: La					
						Long.			
Vater H				Tide Measur		Sample Acceptability Criteria:			
TM De	pth Sounder: _			Time:		Overlying water is present			
	i		2) Water has low to						
TM Lea	ad Line:		_	Height:		3) Sampler is not overfilled			
				4) Surface is flat					
						5) Desired penetration depth			
Notes:	4	Mudline Elevation	(datum): calculated	after sampling					
-						•			
Grab#	Time	Confirmed Co	ordinates (datum)	/tecept (1714) Bepair (iii)	,	Comments: jaws close, good seal, winnowing, overlying			
		NAD 83 (N)	NAD 83 (E)		water, surface intact, etc				
(13:26			Y	6	NA			
		·							
	Description: m		plasticity. Amount and sh			color, major constituent (%), wood, shells). Biota. Sheen,			
Sample		nd w/sit,	ney, wear	, swells,	noode	nosheen			
cuel	15017,51		O ONOWA	MA		*			
iample	y coff, si	CHA	W F T T T T T T T T T T T T T T T T T T	114					
iample (vel	- soft si	Fir	& diali ka						
Cuel	- coff, si	Fir	e divilien						
cuel	7 2017, 51	Fig	e granten						
vel	Death: A.C.	Fir	e gran ea						
Sample	Depth: (e fe:	Fin	e gran ea						
ample	Depth: 10 for	Fir Me Com	e gran ea						

Job:	Jeld- Wo	n		Station: S	5-00	201	
Job No:	76.00	2.0	Station: \$5 -079 Date: 0 8/01/2013				
Field Sta	aff:			Sample Met	nod:		
Contract	or:		Proposed Coordinates: Lat.				
						Long.	
<u>Water Ho</u> DTM De _l DTM Lea	pth Sounder: ad Line:			Height:	rements	Sample Acceptability Criter 1) Overlying water is present 2) Water has low turbidity 3) Sampler is not overfilled 4) Surface is flat 5) Desired penetration depth	
Notes:		iviudiine Elevation	(datum): calculated	arter sampling		•	
-							
Grab #	Time	Confirmed Coo	ordinates (datum) NAD 83 (E)	Sample Accept (Y/N)	Recovery Depth (in)	Comments: jaws close, go seal, winnowing, overlying water, surface intact, etc	
	13:33			Y	6	NA	
Sample	Description: m		lasticity. Amount and sl			color, major constituent (%) wood, shells). Biota. Sheel	
Sample I	Denth: 1/0	and a lat	1.01				
Jampie	Dopui.	LINE A LALLA	NAC.				

Job:	Beld - Wer	1		Station: 35 -030				
Job No:	BEIN TO EN	t		Date: 19 K/A	2/200	3		
Field Sta	ff·			Date: 🚫 🌠 Sample Meth	od.	-)		
Contract				Proposed Co				
Jonnada	01.			T Topocou ot	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Long.		
Nater He	eiaht			Tide Measurements Sample Acceptability C				
						Overlying water is present		
	-					2) Water has low turbidity		
OTM Lea	ad Line:			Height:		3) Sampler is not overfilled		
	7					4) Surface is flat		
						5) Desired penetration depth		
		Mudline Elevation (datum): calculated	after sampling				
Notes:								
				Sample	Recovery	Comments: jaws close, good		
Grab #	Time	Confirmed Coor		Accept (Y/N)	Depth (in)	seal, winnowing, overlying water, surface intact, etc		
		NAD 83 (N)	NAD 83 (E)			water, surface intact, etc		
	0 1			1	f	4.1.4		
	[[0]			1 7 1	6	NA		
_	•					,		
				4				
-								
1								
	-							
Sample	Description: r	ninor constituents (%), pl	asticity. Amount and sh	re content, density,	consistency,	color, major constituent (%), wood, shells). Biota. Sheer		
1		odor. Structure description		10/110	2012	10-11-2/0-		
Me	- Solly 9	prey, CM+L	stand, ove	roof shells	, NO C	noneen		
	, , (C C						
_			1:00 0	mand a	1			
			tive a	vanca a				
Sample	Donth: 0.1	11011	1 - 1					
Sample	Deptil. / D	sale Cenc	ne -					

-h	seldwen			Station: Si	-07	/		
ob No:	ser nen			Station: \$1-03/ Date: 08/03/2023				
ield Sta	aff·			Sample Met	hod.	7		
Contract				Proposed Co		: Lat		
ond do				r repecca ex	o o r a i ri a to o	Long.		
Vater H	eiaht			Tide Measur	ements	Sample Acceptability Criteria:		
	pth Sounder:			Time:		Overlying water is present		
	- 7					2) Water has low turbidity		
TM Le	ad Line:			Height:		3) Sampler is not overfilled		
						4) Surface is flat		
						5) Desired penetration depth		
	3	Mudline Elevation	(datum): calculated	after sampling				
Notes:								
			Comments: jaws clos					
Grab #	Time	Confirmed Coo	rdinates (datum)	Sample Accept (Y/N)	Recovery Depth (in)	seal, winnowing, overlying		
-		NAD 83 (N)	NAD 83 (E)			water, surface intact, etc		
1.	11:39			Y	6	NA		
						color, major constituent (%),		
ample		ninor constituents (%), p		gae, wood	tituents (e.g.,	wood, shells). Biota. Sheen,		
		FII	e grainer	104				
		- 0 v a - 2						
		11 0 Carrella	5					
ample	Depth: Mehry	al Co wind	*					

Job:	30/2-600	n		Station:	5-0	32		
Job No:	-		Sample Method:					
Field Sta								
Contract	or:		Proposed Coordinates: Lat.					
	*-11			Tide Naccess		Long.		
<u>Water H</u> DTM De DTM Lea	pth Sounder:		-	<u>Tide Measur</u> Time: Height:		Sample Acceptability Criter 1) Overlying water is present 2) Water has low turbidity 3) Sampler is not overfilled		
		Mudline Elevation	(datum): calculated	l after sampling		4) Surface is flat 5) Desired penetration depth		
Notes:								
-								
Grab #	Time	Confirmed Coo	ordinates (datum) NAD 83 (E)	Sample Accept (Y/N)	Recovery Depth (in)	Comments: jaws close, go seal, winnowing, overlying water, surface intact, etc		
	13:40			Y	4in			
,								
Sample	Description: 1		plasticity. Amount and s	hape of minor const		color, major constituent (%) wood, shells). Biota. Shee		
lare at	Je pt gr	Col 16 200 20	my woody	15, 160 C	(Or) V	() wer		
			Fine arai	40				
)					
	0	and the same						
Sample	Depth: New	891 (d) 4 m	des					

lob.	eld-wen		Station: C	2-03	3			
lob No:	ar -vo-		Station: (\$ * 0 } 3 Date: O(0 z/20 z) Sample Method:					
ield Sta	iff:		Sample Me	thod:				
ontract	or:		Proposed (Coordinates	: Lat.			
					Long.			
				irements : :	Sample Acceptability Criteria 1) Overlying water is present 2) Water has low turbidity 3) Sampler is not overfilled 4) Surface is flat 5) Desired penetration depth			
Notes:		Mudline Elevation (datu	m): calculated after sampling	9	or seemed period depart			
Grab#	Time	Confirmed Coordinate	s (datum) Sample Accept (Y/N)	Recovery Depth (in)	Comments: jaws close, good seal, winnowing, overlying			
		NAD 83 (N)	NAD 83 (E)	()	water, surface intact, etc			
1	10:55		Y	6	NA			
Sample	Description: n	ninor constituents (%), plasticity dor. Structure descriptions	P NAME. Moisture content, density. Amount and shape of minor con	y/consistency stituents (e.g.	, color, major constituent (%), , wood, shells). Biota. Sheen,			
Sample	Depth: No.	a @ Conches						

Job:	Jeld-Wer		Station: SS~634 Date: 08/01/2023 Sample Method:					
Job No:			Date: 08/01/2023					
Field Sta			·	Sample Met	hod:			
Contract	or:			Proposed Co	oordinates	: Lat.		
						Long.		
Water He	oth Sounder: _		- - 	Height:	rements	Sample Acceptability Criteria 1) Overlying water is present 2) Water has low turbidity 3) Sampler is not overfilled 4) Surface is flat 5) Desired penetration depth		
Notes:		Mudline Elevation	(datum): calculated	after sampling		-		
Grab#	Time	Confirmed Co	ordinates (datum) NAD 83 (E)	Sample Accept (Y/N)	Recovery Depth (in)	Comments: jaws close, goo seal, winnowing, overlying water, surface intact, etc		
1	12:04			Y	6			
Sample	Description: n		plasticity. Amount and sl	nape of minor const	tituents (e.g.,	color, major constituent (%), wood, shells). Biota. Sheen,		
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Camalal	Sandhi A d	ulate)						
Sample I	Depth: New	sal @ le ine	W					

Job: 🔭	old-won		Station: \$5 - 037					
Job No:			Date:					
Field Sta	ff:			Sample Method:				
Contracto				Proposed Co		: Lat.		
						Long.		
Water He	eight			Tide Measur	ements	Sample Acceptability Criteri		
DTM Dep	oth Sounder:			Time:		1) Overlying water is present		
		i e	2) Water has low turbidity Height:					
DTM Lea	d Line:							
						4) Surface is flat		
						5) Desired penetration depth		
		Mudline Elevation ((datum): calculated	after sampling		_		
Notes:								
_								
						1		
		Sample R		Recovery	Comments: jaws close, good			
Grab #	Time	Confirmed Coor	rdinates (datum)	Accept (Y/N)	Depth (in)	seal, winnowing, overlying		
		NAD 83 (N)	NAD 83 (E)			water, surface intact, etc		
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Sample I						color, major constituent (%) wood, shells). Biota. Sheel		
Jumpio .	•	dor. Structure description		tape of fillinor cons	illucillo (e.g.,	wood, shelis). Blota. Shee		
West	Eath S.	The Sand	enose chieved i	Thells, w	06001	hoodera		
Plotte	1	11 41 000	0.7/			, , ,		
1111			-ine grains	0 04				
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Sample [Depth: Y Cha	al & 6 wh	4					
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			Sediment C	ollection	Log			
Job:	Seld-W	On		Station: 3	6			
Job No:	a vie			Date: 08/01/2023				
Field St				Sample Meth	nod:			
Contrac	tor;			Proposed Co	ordinates			
						Long.		
	epth Sounder:	1	_			Sample Acceptability Criteria: 1) Overlying water is present 2) Water has low turbidity		
DIM Le	ad Line:			Height:				
Notes:		→ Mudline Elevation	(datum): calculated	after sampling				
				1		Comments: jaws close, good		
Grab #	Time	Confirmed Co	ordinates (datum) NAD 83 (E)	Sample Accept (Y/N)	Recovery Depth (in)	seal, winnowing, overlying water, surface intact, etc		
	1225			7	8			
Sample	Description:		plasticity. Amount and sl			color, major constituent (%), wood, shells). Biota. Sheen,		
	ner, sor	1 1	1	31	I geon to	CRACNER, no shen		
		FILE	to mad di	ain old				
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Sample	Depth: Xh							
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Station: Date: 8 Sample Metriod: Sample Metriod: Sample Metriod: Sample Metriod: Dontractor: Proposed Coordinates: Lat. Long. Sample Acceptability Criteria 1) Overlying water is present 2) Water he low turbidity 3) Sample is not overfilled 4) Surface is flat 5) Desired penetration depth Notes: Grab # Time	lob:	Beld-We	1		Station:	7	127			
Sample Method: Contractor: Proposed Coordinates: Lat. Long.	lob No:	acia we	/ 1		Station:					
Contractor: Proposed Coordinates: Lat. Long. Vater Height OTM Depth Sounder: OTM Lead Line: Tide Measurements Time: 1) Overlying water is present 2) Water has low turbidity 3) Sampler is not overfilled 4) Surface is flat 5) Desired penetration depth Notes: Grab # Time Confirmed Coordinates (datum) NAD 83 (N) NAD 83 (E) Recovery Depth (in) Comments: jaws close, goor seal, winnowing, overlying water, surface intact, etc		aff:								
Vater Height Time: Sample Acceptability Criteria 1) Overlying water is present 2) Water has low turbidity 3) Sample is not overfilled 4) Surface is flat 5) Desired penetration depth Size 5 Desired penetration depth Sample Comments: jaws close, good seal, winnowing, overlying water, surface intact, etc							Lat.			
Vater Height Tide Measurements Sample Acceptability Criteria OTM Depth Sounder: Time: 1) Overlying water is present 2) Water has low turbidity 3) Sampler is not overfilled 4) Surface is flat 5) Desired penetration depth Notes: Sample Grab # Time Confirmed Coordinates (datum) Sample Accept (Y/N) Recovery Depth (in) Comments: jaws close, good seal, winnowing, overlying water, surface intact, etc					1 Topocou o					
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Notes: Mudline Elevation (datum): calculated after sampling							4) Surface is flat			
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NAD 83 (N) NAD 83 (E) Water, surface intact, etc	Crob #	Timo	Ocusionad Constitution (defense)			Recovery				
14AD 65 (N) 14AD 65 (L)	GIAD#	Time			Accept (Y/N)	Depth (in)				
th23			NAD 83 (N)	NAD 83 (E)	_	_	, , , , , , , , , , , , , , , , , , , ,			
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Eample Description: minor constituents (%), plasticity. Amount and shape of minor constituents (e.g., wood, shells). Biota. Sheen, odor. Structure descriptions			- 1 0		n	0.11	DA E- 1 mall			
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Job:	Seld- We.	_		Station: 5	5-038				
Job No:	200	1		Station: \$5 ~ 03 8 Date: \$/1/23					
ield Sta	ff:			Sample Metl	hod:				
Contract	or:			Proposed Co	oordinates	: Lat.			
						Long.			
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DTM De _l	oth Sounder:		_	Time:	Overlying water is present				
		1		1.1 - 1 - 1-4.	2) Water has low turbidity				
DTM Lea	ad Line:	-	_	neignt.		Sampler is not overfilled Surface is flat			
						5) Desired penetration depth			
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1									
					Recovery	Comments: jaws close, good			
Grab #	Time	Confirmed Co	ordinates (datum)	Sample Accept (Y/N)	Depth (in)	seal, winnowing, overlying			
		NAD 83 (N)	NAD 83 (E)			water, surface intact, etc			
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	1317			1	7				
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		IOD CONSTITUTION				1			
Sample						color, major constituent (%), wood, shells). Biota. Sheen,			
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Sample	Ворин.								
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Joh: 3	eld-Won			Station C	-039			
Job. No:	ea-win			Date: C/r	tion: 55-039 te: \$/1/23			
Field Sta	ff:			Sample Meth		3		
Contract				Proposed Co		: Lat.		
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Water He				Tide Measur Time:	rements	Sample Acceptability Criteria: 1) Overlying water is present		
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Notes:		Mudline Elevation	(datum): calculated	after sampling				
-								
Grab #	Time	Confirmed Coo	ordinates (datum) NAD 83 (E)	Sample Accept (Y/N)	Recovery Depth (in)	Comments: jaws close, good seal, winnowing, overlying water, surface intact, etc		
	1330	(4) 20 (1.)	14 (2 3 (-)	1	4			
			1+1	<.	- k			
Sample	Description: r		lasticity. Amount and sl			color, major constituent (%), wood, shells). Biota. Sheen,		
		Edwar Santy	the no od	nan, Flu 6	sa men	(A) COMPE		
	Denth: O.	2san Q yu						
20mple l		200						
Sample I	Jepuii. 1901	2001 1 4						

Job:	seld-Wer	1	Station: \$8 - 040 Date: 0 \$/0//2023					
Job No:	-			Date: 💩 🧗	101/20	023		
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						Long.		
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DTM De	epth Sounder:			Time:		1) Overlying water is present		
).				2) Water has low turbidity 3) Sampler is not overfilled 4) Surface is flat		
DTM Lea	ad Line:			Height:				
						5) Desired penetration depth		
		Mudline Elevatior	(datum): calculated	after sampling				
Notes:								
	Sam		Sample	Recovery	Comments: jaws close, goo			
Grab #	Time		ordinates (datum)	Accept (Y/N)	Depth (in)	seal, winnowing, overlying		
		NAD 83 (N)	NAD 83 (E)			water, surface intact, etc		
L.	F-1			11	0	. 1 4		
	11:50			Y	6	1 1/1/2		
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						color, major constituent (%),		
Sample				nape of minor cons	tituents (e.g.,	, wood, shells). Biota. Sheen		
	-	odor. Structure descrip	1 × 46	· tralle t	A.B. a. a. B.	coubly wood.		
ret,	soft, san	d with stity	Srown + grey	I should, h	20 ms,	Crabs, wood,		
200	dor, no	^	to the second	0.01.00				
		+	ive to wed	graned				
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Sample	Depth: 🌓 🕬	a @ (ain						

	1		Sediment C		_			
Job: 🏅	jeld-wen			Station: 💃	5-04			
JOD NO:			Station: \$\$ -04 Date: 08/41/2023					
Field Sta				Sample Met	nod:			
Contract	or:			Proposed Co	ordinates	: Lat.		
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Nater H				Tide Measur		Sample Acceptability Criteria:		
DTM De	pth Sounder:			Time:		1) Overlying water is present		
T						2) Water has low turbidity		
JIWI Lea	ad Line:			Height:		3) Sampler is not overfilled		
	,					4) Surface is flat		
	3.4	Mudling Floyation	(datum): calculated	ofter compline		5) Desired penetration depth		
Notes:	7	ividuille Lievation	(datum). calculated	aiter sampling		-		
NOICS.								
			Commt :					
Grab #	Time	Confirmed Coo	rdinates (datum)	Sample Reco				
		NAD 83 (N)	NAD 83 (E)	Accept (Y/N)	Depth (in)	water, surface intact, etc		
		10.00 00 (11)	14/12/00 (2)					
	12:35			Y	4	NA		
		AJOR CONSTITUENT	GROUP NAME. Moistur	e content, density/ ape of minor const	consistency, ituents (e.g.,	color, major constituent (%), wood, shells). Biota. Sheen,		
Sample	Description: m	dor. Structure description		100	SHUMBER OF THE PARTY OF THE PAR	Maria Maria		
Sample	Description: m			rey o	MA HAMIN	medium,		
Sample	Description: m	dor. Structure description		rey o	VALUE S	meen, no		
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DTM Depth Sounder: DTM Lead Line: Height: Mudline Elevation (datum): calculated after sampling 1) Overlying water is present 2) Water has low turbidity 3) Sampler is not overfilled 4) Surface is flat 5) Desired penetration depth Notes:	l = l= .	- 11 -		Sediment C		- 3	
Date:		301d-4	len		Station:	2	
Contractor: Proposed Coordinates: Lat. Long. Sample Sample		1131			Date: 💍 🦊		23
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canple Depth: proste & C"	ample I	Description: n	ninor constituents (%), p	lasticity. Amount and sh	ape of minor const	ituents (e.g.,	wood, shells). Biota. Sheen,
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Job No: Field Staff: Contractor: Proposed Coordinates: Lat. Long. Water Height DTM Depth Sounder: DTM Lead Line: Mudline Elevation (datum): calculated after sampling Notes: Sample Acceptability Crite 1) Overlying water is present 2) Water has low turbidity 3) Sampler is not overfilled 4) Surface is flat 5) Desired penetration depth Sample Recovery Comments: jaws close, g	Job:	Sold-h	len		Station: 🙎	S-04	3
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Contractor: Water Height DTM Depth Sounder: DTM Lead Line: Mudline Elevation (datum): calculated after sampling Time: Mudline Elevation (datum) Sample Acceptability Crit 1) Overlying water is present 2) Water has low turbidity 3) Sampler is not overfilled 4) Surface is flat 5) Desired penetration depth Water has low furbidity 3) Sampler is not overfilled 4) Surface is flat 5) Desired penetration depth Time Confirmed Coordinates (datum) NAD 83 (N) NAD 83 (E) Sample Accept (Y/N) Pepth (in) Comments: jaws close, go seal, winnowing, overlying water, surface intact, etc	Field St	aff:			Sample Metl	nod:	
Water Height DTM Depth Sounder: DTM Lead Line: Mudline Elevation (datum): calculated after sampling Time: Confirmed Coordinates (datum) NAD 83 (N) NAD 83 (E) Time: Sample Acceptability Crite 1) Overlying water is present 2) Water has low turbidity 3) Sampler is not overfilled 4) Surface is flat 5) Desired penetration depth Recovery Depth (in) Recovery Depth (in) Comments: jaws close, go seal, winnowing, overlying water, surface intact, etc	Contrac	tor:			Proposed Co	ordinates	: Lat.
Water Height Tide Measurements Sample Acceptability Crit DTM Depth Sounder: 1) Overlying water is present 2) Water has low turbidity 3) Sampler is not overfilled 4) Surface is flat 5) Desired penetration depth 5) Desired penetration depth Mudline Elevation (datum): calculated after sampling Notes: Grab # Time Confirmed Coordinates (datum) Sample Accept (Y/N) Accept (Y/N) Recovery Depth (in) NAD 83 (N) NAD 83 (E)							
DTM Lead Line: Height: Mudline Elevation (datum): calculated after sampling Notes: Grab # Time Confirmed Coordinates (datum) NAD 83 (N) NAD 83 (E) National Sample Accept (Y/N) Recovery Depth (in) Recovery Depth (in) Recovery Seal, winnowing, overlying water, surface intact, etc	Water F	leight			Tide Measur	ements	
DTM Lead Line: Height: 3 Sampler is not overfilled	DTM De	epth Sounder:			Time:		1) Overlying water is present
Notes: Mudline Elevation (datum): calculated after sampling 4) Surface is flat 5) Desired penetration depth 6 6 7 7 7 7 7 7 7 7			1				2) Water has low turbidity
Notes: Sample Accept (Y/N) Recovery Depth (in) Seal, winnowing, overlying water, surface intact, etc.	DTM Le	ead Line:			Height:		3) Sampler is not overfilled
Notes: Grab # Time Confirmed Coordinates (datum) NAD 83 (N) NAD 83 (E) Notes: Sample Accept (Y/N) Pepth (in) Recovery Depth (in) Recovery Depth (in) Sample Accept (Y/N) Seal, winnowing, overlying water, surface intact, etc.							4) Surface is flat
Notes: Grab # Time Confirmed Coordinates (datum) NAD 83 (N) NAD 83 (E) Sample Accept (Y/N) Pepth (in) Pepth (in) Recovery Depth (in) Seal, winnowing, overlying water, surface intact, etc.							5) Desired penetration depth
Grab # Time Confirmed Coordinates (datum) Sample Accept (Y/N) Depth (in) Recovery Depth (in) Seal, winnowing, overlying water, surface intact, etc			Mudline Eleva	ation (datum): calcula	ted after sampling		
Grab # Time Confirmed Coordinates (datum) Accept (Y/N) Depth (in) seal, winnowing, overlying water, surface intact, etc	Notes:						
Grab # Time Confirmed Coordinates (datum) Accept (Y/N) Depth (in) seal, winnowing, overlying water, surface intact, etc							
Grab # Time Confirmed Coordinates (datum) Accept (Y/N) Depth (in) seal, winnowing, overlying water, surface intact, etc			-		-		
Confirmed Coordinates (datum) NAD 83 (N) NAD 83 (E) Accept (Y/N) Depth (in) Seal, winnowing, overlying water, surface intact, etc					Sample	Recovery	Comments: jaws close, g
1472 00 (14)	Grab #	Time					
1 9:57 Y 6 in NA			NAD 83 (N)	NAD 83 (E)			water, surface intact, etc
1 9:57 Y 6 m NA	A	~			10	1	1 1
		9:5+			/ /	(oint	NA
)/					
					_ [_ [
	1 1 1						
	Sample	Description:	minor constituents	(%), plasticity. Amount an			
Sample Description: minor constituents (%), plasticity. Amount and shape of minor constituents (e.g., wood, shells). Biota. She		- 0	6 11 1	scriptions	4		,
	wes	1 Colts	Silter Song	In good was	u fragment	3 shel	(s, worms, 1
Sample Description: minor constituents (%), plasticity. Amount and shape of minor constituents (e.g., wood, shells). Biota. Shed odor. Structure descriptions	Oda	1, no	heen	0 1		,	
Sample Description: minor constituents (%), plasticity. Amount and shape of minor constituents (e.g., wood, shells). Biota. Shed odor. Structure descriptions West 1 Coffs Silfax Engly grey week fragments the liss worms.				1			
Sample Description: minor constituents (%), plasticity. Amount and shape of minor constituents (e.g., wood, shells). Biota. Shewood. Structure descriptions Wet Coff Silf-Wand gray word fragments the list worms.	-			tive to my	yanca		
Sample Description: minor constituents (%), plasticity. Amount and shape of minor constituents (e.g., wood, shells). Biota. Shed odor. Structure descriptions West 1 Coffs Silfax Engly grey week fragments the liss worms.							
Sample Description: minor constituents (%), plasticity. Amount and shape of minor constituents (e.g., wood, shells). Biota. Shewood. Structure descriptions Wet Coff Silf-Wand gray word fragments the list worms.	0	Double As I	100			-	
Sample Description: minor constituents (%), plasticity. Amount and shape of minor constituents (e.g., wood, shells). Biota. Shewood. Structure descriptions West Soft Silf-Wand grey weed fragments the list worms. If the list was the list worms. If the list was the	Sample	Depth: No.	wal & leh	nches		-	
odor. Structure descriptions wet, coft silter sandy grey word fragments thells, worms, a Odor, no sheen		01-1					
Sample Description: minor constituents (%), plasticity. Amount and shape of minor constituents (e.g., wood, shells). Biota. Shedodor. Structure descriptions West Soft Silfax Sandy grey weed fragments the list worms, we shell the same structure to will grave a silfax sandy grey would grave a silfax sandy gra	O						

		Surrace	e Sediment (
Job:	ed wen			Station: 💲	-044	
lob No:				Date: OG/	115/20	23
ield St	aff:			Sample Met	hod:	
Contrac	tor:			Proposed Co	oordinates	
A/=+==1	In in h4			Tide Messu		Long.
Nater H	epth Sounder:			<u>Tide Measur</u> Time:		Sample Acceptability Criteria
סט ואוול	ptri Sounder.		_	i iiiie.		Overlying water is present Water has low turbidity
OTM Le	ead Line:			Height:		3) Sampler is not overfilled
J 1 111. = -	+		_			4) Surface is flat
						5) Desired penetration depth
		Mudline Elevation	n (datum): calculated	l after sampling		
Notes:						
				T		C-mmenter inum along good
Grab #	Time	Confirmed Co	pordinates (datum)	Sample	Recovery	Comments: jaws close, good seal, winnowing, overlying
		NAD 83 (N)	NAD 83 (E)	Accept (Y/N)	Depth (in)	water, surface intact, etc
			, , ,			
1	10:15			1 7 1	12	1 1/1
	10.				1 2	NA
	1					
	M.	AJOR CONSTITUEN	T GROUP NAME. Moistu	ure content, density/	consistency.	color, major constituent (%),
Sample	Description: mi	inor constituents (%),	plasticity. Amount and sl			wood, shells). Biota. Sheen,
. 24 4	00	lor. Structure descript		<i>B</i> 2	- 1: [
wet	Mas Nes	of time sand	, dark grey,	wood trag	ment t	races, tracosot
Their	XYLIGS, VIES	olden, no	0009			
Sample	Depth: 2 incl	uS				

Job: 🛴	seld-h	en		Station: Date: 0 7	4	
Job No:				Date:	13/12	23
Field Sta				Sample Met	iiou.	
Contract	or:			Proposed Co	oordinates	
Mater III	- i - lui			Tide Messy		Long.
Water He				Tide Measur	ements	Sample Acceptability Criteria
D I WI DE	otii Sourider	-		i iirie.		Overlying water is present Water has low turbidity
DTM Lea	ad Line:	.1		Height:		Sampler is not overfilled
			•			4) Surface is flat
						5) Desired penetration depth
			(datum): calculated	l after sampling		
Notes:				177		
		-		1		
Grab#	Time			Sample	Recovery	Comments: jaws close, good
Glab#	Time		rdinates (datum)	Accept (Y/N)	Depth (in)	seal, winnowing, overlying water, surface intact, etc
-		NAD 83 (N)	NAD 83 (E)	+		
- 0	1250			IY	U	NA
	, 250			/	1	NA
		1			1.0	
-						
			14.0			
		11				
1						
					(-
	_					
Sample I	Description:					color, major constituent (%), wood, shells). Biota. Sheen,
		odor. Structure description		nape of milior cons	illuciilo (c.g.,	wood, shelis). Biota. Gricen
uc	1 SOFT BO	law. Ganly sim, 1	con proton city,	wow peen	ments -	to other, as syear
		1/0:00			1 0 4	
		trace sand	five to n	red grains	101 00	
Sample [Depth: Def-	sAr (24"				
- simple t	- opin	- A				
	Containers:					

Job:	Beld-Wer	1		Station:	15				
Job No:	active out			Date: 07/31 (2013					
ield Sta	aff:			Sample Met	hod:	7 4 . 7			
Contract	tor:			Proposed Co		: Lat.			
						Long.			
Nater H				Tide Measur		Sample Acceptability Criteria:			
DTM De	pth Sounder: _		-	Time:		1) Overlying water is present			
>T141 -				1.1-2-64		2) Water has low turbidity			
J I WI Le	ad Line:		-	Height:		3) Sampler is not overfilled			
						Surface is flat Desired penetration depth			
		Mudline Elevation	(datum): calculated	l after sampling		o) besiled perietration depth			
Notes:	_		(and company		•			
				Sample	Recovery	Comments: jaws close, good			
Grab#	Time	The Property of the Party of th	ordinates (datum)	Accept (Y/N)	Depth (in)	seal, winnowing, overlying water, surface intact, etc			
		NAD 83 (N)	NAD 83 (E)			water, surface intact, etc			
1	0	***	1 2 2	4	. 1	NA			
1	1305				4	NA			
	1.		17						
				:					
			100						
			N.	Jan					
			7			1 7			
-				+					
	M	AJOR CONSTITUENT	GROUP NAME Moist	ure content density	/consistency	color, major constituent (%),			
Sample						wood, shells). Biota. Sheen,			
	00	dor. Structure descripti				1			
7 - 72		MAUCE	MANDENDERN						
	T, SEGT, BRO	w Standy Stu	LOW PLASTIC	iny fine ?	· media	- GRAINTO SAND, SA			
Co	prist noon	reaconers in	o Cheen no on						
	Depth: Dock	A (2) 411							
Sample		TO 1							
Sample	Tay Na	1							

		Surface	Sediment C	ollection	Log	
Joh: 3	eld-We	_		Station: (5-01	16
Job No:	iela-we			Station: Date: Ø	1011	202
ield Sta	aff [.]			Sample Met	hod.	20 23
Contract				Proposed Co		· I at
JOI111 40				тторозса с	ooramates	Long.
Nater H	leight			Tide Measur	ements	Sample Acceptability Criteria:
	epth Sounder:				<u> </u>	Overlying water is present
J I IVI DC	sptii oodiidei.			Tillio.		2) Water has low turbidity
)TMI	ad Line:			Height:		3) Sampler is not overfilled
J I IVI LO	ad Ellio.		•	rioigni		4) Surface is flat
						5) Desired penetration depth
		Mudline Elevation ■	(datum): calculated :	after sampling		5) Desired peried autori depti
Notes:		VIVIGUINIO Elevation	(datarri): balbalatba t	arter durripling		-
Grab#	Time	0.005		Sample	Recovery	Comments: jaws close, good seal, winnowing, overlying
Olab #	Time		rdinates (datum)	Accept (Y/N)	Depth (in)	water, surface intact, etc
		NAD 83 (N)	NAD 83 (E)	+		
	10:04			Y	6	NA
	*					
		MA IOD CONSTITUENT	GROUP NAME. Moistun			color, major constituent (%), wood, shells). Biota. Sheen,
ample				ape of minor cons	indents (e.g.,	4
wel	Description:	minor constituents (%), p odor. Structure description			elly, n	adar, no
sample wel	Description:	minor constituents (%), p odor. Structure description	ons	orms, Th	17	adar, no
wel	Description:	minor constituents (%), p odor. Structure description	ons	orms, Th	17	aodor, no
wel	Description:	minor constituents (%), p odor. Structure description	ons	orms, Th	17	aodor, no
wel	Description:	minor constituents (%), p odor. Structure description	ons	orms, Th	17	aodor, no
the	Description:	minor constituents (%), p odor. Structure description	ons	orms, Th	17	adar, no
the	Description:	minor constituents (%), p odor. Structure description	ons	orms, Th	17	aodor, no
The	Description:	minor constituents (%), p odor. Structure description	ons	orms, Th	17	aodor, no
The	Description:	minor constituents (%), p odor. Structure description	ons	orms, Th	17	aodor, no

Job:	seld-w	en		Station:	4+	
Job No:		UN		Date: 🦁 7	13/120	23
Field Stat				Sample Metl	nod:	M. J.
Contracto	or:			Proposed Co		Lat.
						Long.
Water He				Tide Measur		Sample Acceptability Criteria
DTM Dep	oth Sounder:			Time:		Overlying water is present
						2) Water has low turbidity
DTM Lea	d Line:			Height:		3) Sampler is not overfilled
						4) Surface is flat
		NA III EL LILL	Klaria v. V. a alambada	-ft		5) Desired penetration depth
Notes:		Mudline Elevation		arter sampling		
-						
	1			Sample	Recovery	Comments: jaws close, goo
Grab #	Time	Confirmed Cod	ordinates (datum)	Accept (Y/N)	Depth (in)	seal, winnowing, overlying
		NAD 83 (N)	NAD 83 (E)			water, surface intact, etc
	(2:16			M	6	NA
Sample I	Description: r	minor constituents (%), podor. Structure descripti	plasticity. Amount and slons	nape of minor cons	tituents (e.g.,	color, major constituent (%), wood, shells). Biota. Sheer
40	67,544 Gen	7.54 BROWN 415	W/ SAND, WOOD	FRACMENTS	2 cunks	w Shew NO BOOK
			Com ak			
			TO ALL ALIT	akturu		
			to men tou	MANA		
Sample [Depth:	Cetral				
- ampio L	Sobrin ((ac I V SAV				
	Containers:					

			Sediment Co	ollection	Log	
Job:	Jeld-we	1		Station:	3-041	?
Job No:				Date: 🙆 🦹 /	01/2	23
Field Sta				Sample Met		
Contrac	tor:			Proposed Co	oordinates:	
						Long.
Water H				Tide Measur		Sample Acceptability Criteria:
DIM DE	epth Sounder:			Time:		Overlying water is present
DTMIA	ad Line:			Height:		2) Water has low turbidity
D I WI LE	au Line.	-		rieigitt.		3) Sampler is not overfilled 4) Surface is flat
						5) Desired penetration depth
Notes:		Mudline Elevation ((datum): calculated af	ter sampling		e / Lanca percenasa, aspan
Notes.	×					
Grab #	Time	Confirmed Coo	rdinates (datum)	Sample Accept (Y/N)	Recovery Depth (in)	Comments: jaws close, good seal, winnowing, overlying
		NAD 83 (N)	NAD 83 (E)	Accept (17/4)	Deptir (iii)	water, surface intact, etc
I	9:40			Y	Es lo	
Sample	Description:		asticity. Amount and shap			color, major constituent (%), wood, shells). Biota. Sheen,
we	, Soft, c	MW/Sand g	rey, woody	2 mels,	shells	, macro algae,
noo	dor, no	Shell 1		/		0 2
	- 1		. 10	i.a. 0 /		
		FILM	e to ned gra	in as		
Sample	Depth: Mal-	erle Comphes				
Jampio	- Span GO	ale (work)				
Sample	Containers:					
Analyse	s:					



		Surface	Sediment Co	ollection	Log	
Job:	Beld-h	len		Station: \$	8-04	9
Job No:				Date: 🔥 🔭	01/20	23
Field St	aff:			Sample Met	hod:	
Contrac	tor:			Proposed Co	oordinates:	Lat.
						Long.
Water F				Tide Measur		Sample Acceptability Criteria:
DTM De	epth Sounder			Time:		1) Overlying water is present
		T.				2) Water has low turbidity
DTM Le	ead Line:			Height:		3) Sampler is not overfilled
						4) Surface is flat
						5) Desired penetration depth
Notes:		Mudline Elevation	(datum): calculated af	fter sampling		-
Grab #	Time	Confirmed Coo	rdinates (datum) NAD 83 (E)	Sample Accept (Y/N)	Recovery Depth (in)	Comments: jaws close, good seal, winnowing, overlying water, surface intact, etc
	9:33			X	12 inch	NA
					ŕ	
					9	П
Sample	Description:		lasticity. Amount and shap			color, major constituent (%), wood, shells). Biota. Sheen,
We	t, Soft	, gray, siltul	sand, Shells	races of	wood	worms, no odor
no	Sheen	10 11	1 00007			
			847			
			five to me	d graine	d aA	
				J		
Sample	Depth: 17	aches				
Sample	Containers:					
Analyse	es:					

lob:	Jeld-We	^		Station: 3	1.050)
ob No:	DETO TO	4		Station: 🐧 Date: 👩 🞖	10/12	273
ield St	aff:			Sample Met	hod:	- M.J.
ontrac	tor:			Proposed Co	oordinates	: Lat.
						Long.
Vater ⊦				Tide Measur		Sample Acceptability Criteria
DTM De	epth Sounder:		_	Time:		1) Overlying water is present
· T. 4		Y		11.2.1.1		2) Water has low turbidity
IIVI LE	ead Line:	+	-	Height:		3) Sampler is not overfilled
						4) Surface is flat
		Mudline Elevation	(datum): calculated	d after sampling		5) Desired penetration depth
Notes:		Widdin's Elevation	(datarri): calcalate	a arter camping		-
Grab #	Time	0.5.10		Sample	Recovery	Comments: jaws close, goo seal, winnowing, overlying
Olub #	Time	NAD 83 (N)	ordinates (datum) NAD 83 (E)	Accept (Y/N)	Depth (in)	water, surface intact, etc
		TEAD 00 (IV)	NAD 00 (L)	_		
	9:28	4-		X	4	NA
						*F
ample						color, major constituent (%), wood, shells). Biota. Sheen,
We	et Salt,	odor. Structure descript	ions	72 nel, w	odtrac	es, shells, banach
N/10 0	day No	keen	Fine to	red grain	id ad	
					=	
ample	Depth: refu	sal @ 4,hc	hes			

			Sediment Co			
Job: 3	eld-We	m		Station: \$5	-051	
Job No:				Date: 0%	1042	223
Field Staff				Sample Met	hod:	
Contracto	r:			Proposed Co		: Lat.
						Long.
Water Hei	ght			Tide Measur	rements	Sample Acceptability Criteria:
DTM Dept	th Sounder:			Time:		1) Overlying water is present
l .		ï		=		2) Water has low turbidity
DTM Lead	l Line:			Height:		3) Sampler is not overfilled
			,	2		4) Surface is flat
						5) Desired penetration depth
Notes: _		→ Mudline Elevation ((datum): calculated at	ter sampling		-)
_						
		r				M :
Grab #	Time	Confirmed Cool	rdinates (datum) NAD 83 (E)	Sample Accept (Y/N)	Recovery Depth (in)	Comments: jaws close, good seal, winnowing, overlying water, surface intact, etc
)	11:42			×	6	
					11	
		= 4	a.			
Sample D	escription:		asticity. Amount and shap			color, major constituent (%), wood, shells). Biota. Sheen,
Wet-11	Solf IC	thulsand, gr	ey, wood, St	ellsial	my n	podol, no
sleen	1	1	/ /	1	1	
		Fine	grained a	7		
			J			
	Ant	02 F. 1 0940 140	*			
Sample D	epth:	1501 @ 670 Cl				
		and and course the				
Sample C	ontainers:					
Analyses:						

		Surface	Sediment C	ollection	Log		
Job: Job No:	sed wa	7		Station:	102/	2023	
Field Sta	aff:			Sample Met	hod:		
Contract				Proposed Co		: Lat.	
						Long.	
Water H DTM De DTM Lea	pth Sounder:			Tide Measurements Time: 1) Overlying water is present 2) Water has low turbidity 3) Sampler is not overfilled 4) Surface is flat			
Notes:	_	Mudline Elevation	(datum): calculated	after sampling		5) Desired penetration depth	
Grab#	Time	Confirmed Coo	ordinates (datum) NAD 83 (E)	Sample Accept (Y/N)	Recovery Depth (in)	Comments: jaws close, good seal, winnowing, overlying water, surface intact, etc	
1	11:29			4	6	NA	
Sample	Description: m		lasticity. Amount and sh	ape of minor cons		color, major constituent (%), wood, shells). Biota. Sheen,	
ne			fire gr	aired az	1		
			J				
0	Danish Mal		1 4 2				
Sample	Depth: 100	ial a lainc	ne)				
Sample	Containers:						
Analyse:	s:						

	0	Surface	Sediment Co	ollection	Log	
Job:	3018-1	Surface Von		Station:	1-0 T	2023
Job No:	Join	VOVI		Date: 12 %	100-1	3
Field St	aff:			Sample Met	hod:	2003
Contrac				Proposed Co	ordinates	: Lat.
						Long.
Water F	leight			Tide Measur	ements	Sample Acceptability Criteria:
	epth Sounder:					Overlying water is present
		W		9		2) Water has low turbidity
DTM Le	ad Line:			Height:		3) Sampler is not overfilled
						4) Surface is flat
1						5) Desired penetration depth
Notes:		Mudline Elevation In the second		fter sampling		-
Grab #	Time	Confirmed Coo	rdinates (datum) NAD 83 (E)	Sample Accept (Y/N)	Recovery Depth (in)	Comments: jaws close, good seal, winnowing, overlying water, surface intact, etc
		NAD 63 (N)	NAD 63 (E)			
1	11:37			Y	6	
			-			
			1.			
Sample	Description:		lasticity. Amount and sha			color, major constituent (%), wood, shells). Biota. Sheen,
wet	1 Soft I SA	cy silval Sam	d, wood, wo	My She	Hejn	sodor, ne sheen
		*	17			
			Fire arniver	A AA		
			July -	1		
Sample	Depth: CCCo	10/0 6 Mcl	nel			
-	T CAO	A LAC				
Sample	Containers:					
Analyse	s:					

ob:	seld- Wen			Station: (C	-054	(
ob. ob No:	selv wen			Date: (0 0 /	ation: \$\$ -0 5 4 Ite: @8/0/ /2023 Imple Method:		
ield Sta	off.			Sample Met	od.		
				Proposed Co	ordinates:	· Lat	
ontract	.Or .			Proposed Co	Joiumales.		
V-411	-:l-4			Tide Messur	omonto	Long.	
Vater H				Tide Measur		Sample Acceptability Criteria:	
) I W De	pth Sounder: _			i ime:		Overlying water is present	
		T.				2) Water has low turbidity	
TM Lea	ad Line:			Height:		3) Sampler is not overfilled	
						4) Surface is flat	
		Mudling Floretion	datum): aalaulatad	offer compline		5) Desired penetration depth	
Notes:	-	Mudline Elevation (datum). Calculated	alter sampling			
-							
Ocal # Time				Sample	Recovery	Comments: jaws close, good	
Grab #	Time		rdinates (datum)	Accept (Y/N)	Depth (in)	seal, winnowing, overlying water, surface intact, etc	
		NAD 83 (N)	NAD 83 (E)			water, surface intact, etc	
	W:W			Y	6	NA	
		MA IOR CONSTITUENT	GROUP NAME Moist	ure content, density	/consistency	, color, major constituent (%),	
Sample	Description:	minor constituents (%), plodor. Structure description	lasticity. Amount and s	hape of minor cons	tituents (e.g.,	, wood, shells). Biota. Sheen,	
	not, 5007, 131	way six y s	and for prope	newy FAS	40	s then we silve	
			0 - 15	and own	n A		
			five to	wed grain	MA		
	-						
ample	Depth: 1000	al @ Colliche					
	Depth: \(\text{Depth} \) Containers:	ial @ Colhiche) 				

Field Staff: Contractor: Water Height DTM Depth Sounder: DTM Lead Line: Mudline Elevation (datum): calculated after sampling Notes: Grab # Time Confirmed Coordinates (datum) NAD 83 (N) NAD 83 (E) NAD 83 (N) NAD 83 (E) NAD 83 (N) NAD 83 (E) MAJOR CONSTITUENT GROUP NAME. Moisture content, density/consistency, minor constituents (%), plasticity. Amount and shape of minor constituents (e.g., odor. Structure descriptions	lob No: ield Sta	121a - 001		Station: 35 - 0 56 Date: 08 - 02 - 2023						
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OTM Lead Line: Mudline Elevation (datum): calculated after sampling							Long.			
OTM Lead Line: Mudline Elevation (datum): calculated after sampling	Vater H	eight			Tide Measur	ements	Sample Acceptability Criteria			
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Notes: Mudline Elevation (datum): calculated after sampling		-		7	2) Water has low turbidity					
Notes: Mudline Elevation (datum): calculated after sampling	TM Lea	ad Line:			Height:		3) Sampler is not overfilled			
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TM La	ad Line:	1		2) Water has low turbidity					
I IVI LE	au Line.		-	neight.		3) Sampler is not overfilled			
				4) Surface is flat					
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01#	T			Sample	Recovery	Comments: jaws close, good			
Grab#	Time		ordinates (datum)	Accept (Y/N)	Depth (in)	seal, winnowing, overlying water, surface intact, etc			
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Notes:									
				Sample	Recovery	Comments: jaws close, good			
Grab #	Time	Confirmed Coord NAD 83 (N)	dinates (datum) NAD 83 (E)	Accept (Y/N)	Depth (in)	seal, winnowing, overlying water, surface intact, etc			
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ield Stat	f:			Sample Method:				
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	f					2) Water has low turbidity		
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		dor. Structure descriptio						
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Notes:									
				Sample	Recovery	Comments: jaws close, good			
Grab #	Time	Confirmed Co	ordinates (datum)	Accept (Y/N)	Depth (in)	seal, winnowing, overlying			
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						Comments: jaws close, good		
Grab #	Time	Confirmed C	Coordinates (datum)	Sample Accept (Y/N)	Recovery Depth (in)	seal, winnowing, overlying		
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ield St	aff:		Sample Method:				
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				Sample	Recovery	Comments: jaws close, good	
Grab #	Time	Confirmed Coo	rdinates (datum)	Accept (Y/N) Depth (in)		seal, winnowing, overlying	
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ield Sta	ff:			Sample Method:					
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				Sample	Recovery	Comments: jaws close, good			
Grab #	Time	Confirmed Co	ordinates (datum)	Accept (Y/N)	Depth (in)	seal, winnowing, overlying water, surface intact, etc			
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Grab #	Time	Confirmed Coo	rdinates (datum) NAD 83 (E)	Sample Accept (Y/N)	Recovery Depth (in)	Comments: jaws close, good seal, winnowing, overlying water, surface intact, etc
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Job No:	seia-we	n	Station: 55-064 Date: 8/1/3					
ield Sta	aff [.]			Sample Met	ood.			
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	pth Sounder:			Tide Measur Time:		Overlying water is present		
			•			2) Water has low turbidity		
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						4) Surface is flat		
						5) Desired penetration depth		
		Mudline Elevation	(datum): calculated	after sampling				
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Grab#	Time	Cantinua ed Caa	malina a ta a (al a tomas)	Sample	Recovery	Comments: jaws close, good seal, winnowing, overlying		
Grab#	Tille		rdinates (datum)	Accept (Y/N)	Depth (in)	water, surface intact, etc		
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Vater F	leight			Tide Measur	ements	Sample Acceptability Criteria:			
	epth Sounder:			Time:		Overlying water is present			
		v.				2) Water has low turbidity			
DTM Le	ad Line:		_	Height: 3) Sampler is not overfill					
						4) Surface is flat			
						5) Desired penetration depth			
.	9	Mudline Elevation	(datum): calculated	after sampling					
Notes:									
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Grab #	Time	Confirmed Co.	ordinates (datum)	Sample	Recovery Depth (in)	Comments: jaws close, good seal, winnowing, overlying			
Olub III	- 11110	NAD 83 (N)	NAD 83 (E)	Accept (Y/N)		water, surface intact, etc			
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		MAJOR CONSTITUENT	GROUP NAME. Moistu	re content, density/	consistency.	color, major constituent (%),			
Sample	Description: 1	ninor constituents (%), p	plasticity. Amount and sh			wood, shells). Biota. Sheen,			
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Job No:	Ela Ve		Station: 'AC Date: 07/3//2023 Sample Method:						
Field Sta	aff:								
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Water H	leight epth Sounder:			Sample Acceptability Criteria: 1) Overlying water is present					
DTM Le	ad Line:		2) Water has low turbidity Height: 3) Sampler is not overfilled						
Notes:		→ Mudline Elevation	(datum): calculated a	4) Surface is flat 5) Desired penetration depth					
Grab #	Time	Confirmed Coo	rdinates (datum) NAD 83 (E)	Sample Accept (Y/N)	Recovery Depth (in)	Comments: jaws close, good seal, winnowing, overlying water, surface intact, etc			
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Sample	Description:	minor constituents (%), p odor. Structure description	lasticity. Amount and sha	pe of minor const	ituents (e.g.,	color, major constituent (%), wood, shells). Biota. Sheen,			
	121-51		tel Sydus						
Sample		FISAN Q 64							
	Containers:								
Analyse	s:			·\$					



		Surface	Sediment C	ollection	Log			
Job:	seld-wa	220		Station:	7			
Job No:	2001 01	71		Date: 67/31/2023				
Field Sta	aff:			Sample Method:				
Contract	or:			Proposed Co		: Lat.		
						Long.		
Water H DTM De	<u>eight</u> pth Sounder:			Tide Measur Time:	rements	Sample Acceptability Criteria: 1) Overlying water is present		
DTM Le	ad Line:	1	-	Height:		Water has low turbidity Sampler is not overfilled Surface is flat		
Notes:			(datum): calculated	5) Desired penetration depth				
Grab # Time		Confirmed Coordinates (datum) NAD 83 (N) NAD 83 (E)		Sample Accept (Y/N)	Recovery Depth (in)	Comments: jaws close, good seal, winnowing, overlying water, surface intact, etc		
1	(2:10			4	12	NA		
Sample	Description:		plasticity. Amount and sh			color, major constituent (%), wood, shells). Biota. Sheen,		
	VET 5057 CM	Ay sur of SAMY	, THACK WASH , A	10 01 1/1 10 0	suzer			
		Λ.						
		fire						
		to med	HINDOUDAN.					
Sample	Depth:							
Sample	Containers:							
Analyses	3:							

ob: 3eld - Wey ob No: field Staff: Contractor:	1		Station:	10			
ield Staff: Contractor:			Date: 07/31/2013				
Contractor:			Sample Method:				
			Proposed Coordinates: Lat.				
					Long.		
Vater Height			Tide Measu	rements	Sample Acceptability Criteria:		
OTM Depth Sounder:			Time:		1) Overlying water is present		
					2) Water has low turbidity		
OTM Lead Line:			Height:		3) Sampler is not overfilled		
			4) Surface is flat				
	Indina Elevation	datum): aalaulatad	ofter compline		5) Desired penetration depth		
Notes:	iudime Elevation (datum): calculated	alter sampling		-		
			0		Comments: jaws close, good		
Grab# Time	Confirmed Coor	dinates (datum)	Sample Accept (Y/N)	Recovery Depth (in)	seal, winnowing, overlying		
	NAD 83 (N)	NAD 83 (E)	7 tooopt (1714)	Dopan (m)	water, surface intact, etc		
1 1(:37			4	\$13)	NA		
sample Description: min		asticity. Amount and sh			color, major constituent (%), wood, shells). Biota. Sheen,		
5.7			CLASLANDA F	-WE 40	Much de		
Wet, Soft.	Grey, Sti	T, W tac	2 Sound,	Boutes	y Word		
chiaps >	2 10 6	dor, noshe	en	70.0			
		THE ATT A STATE OF					
sample Depth:	Receven						
diffic Doptil.	Decovery						
ample Containers:	1						

Job: 3	seld-Wan			Station: \iint	-69			
Job No:			Date: 0 - /31/2023					
Field Sta	aff:		Sample Method:					
Contrac	tor:		Proposed Coordinates: Lat.					
			Long.					
Nater Height OTM Depth Sounder: OTM Lead Line:			Tide Measurements Time: 1) Overlying water is preser 2) Water has low turbidity Height: 3) Sample Acceptability C					
Notes:		→ Mudline Elevation	4) Surface is flat 5) Desired penetration depth levation (datum): calculated after sampling					
Grab #	Time	Confirmed Co	pordinates (datum) NAD 83 (E)	Sample Accept (Y/N)	Recovery Depth (in)	Comments: jaws close, go seal, winnowing, overlying water, surface intact, etc		
	11:20			X	6"hd	NA		
- 6	Description:	minor constituents (%), odor. Structure descrip	plasticity. Amount and sl	hape of minor const	ituents (e.g.,			
u		Gray Stu		and, c	Ceru 5H			
We	god chunk	25 77 moto	y trave w	ool Sher	100	voir, no theer		
0								
Sample	Depth:							
p.o								

	Jell-Wer	1		Station: SS - 70				
Job No:				Station: \$\$ -70 Date: \$\tilde{\pi} 7/31/2023 Sample Method:				
Field Sta				Sample Met	hod:			
Contract	tor:			Proposed Co	oordinates:			
Water H	leight		Tide Measurements			Long.		
	epth Sounder:			Time:		Sample Acceptability Criter 1) Overlying water is present		
	-	n				Water has low turbidity		
OTM Le	ad Line:			Height:		3) Sampler is not overfilled		
			,			4) Surface is flat		
		Mudling Floyetian	(datum): calculated after sampling					
Notes:				after sampling				
140100.								
				Sample	Recovery	Comments: jaws close, go		
Grab #	Time		rdinates (datum)	Accept (Y/N)	Depth (in)	seal, winnowing, overlying		
- (NAD 83 (N)	NAD 83 (E)			water, surface intact, etc		
i	101/11			10	1/0/	64.4		
(10'.41			X	1 toest	1)A		
					. 102	70 11		
						h		
- 1								
		·						
				1				
		MA IOD CONSTITUENT	CROUR NAME Maintu	rs content density	consistency	color, major constituent (%).		
Sample	Description:	minor constituents (%), pla	asticity. Amount and sh	hape of minor const	ituents (e.g.,	wood, shells). Biota. Shee		
		dor. Structure descriptio	ons G	ubevage Fire	e to m	ed as		
100	10+) set	to gray Sil	It we trace	Sand, ba	JY 720	ich, teithells,		
روس	my no o	dory Me she	en					
Sample	Depth:							

Job:	Seld-Wen		Station: $98-071$						
Job No:			Date: 0 4/01/2023 Sample Method:						
ield Sta	ff:								
Contract	or:		Proposed Coordinates: Lat.						
						Long.			
Nater He DTM De	<u>eight</u> oth Sounder: _			Tide Measur Time:		Sample Acceptability Criter 1) Overlying water is present			
OTM Lea	ad Line:		_	Height:		Nater has low turbidity Sampler is not overfilled Surface is flat			
Mala		Mudline Elevatio	5) Desired penetration depth tion (datum): calculated after sampling						
Notes: _									
_									
Grab #	Time		Confirmed Coordinates (datum)		Recovery Depth (in)	Comments: jaws close, god seal, winnowing, overlying water, surface intact, etc			
		NAD 83 (N)	NAD 83 (E)	+		Tracer, danage integer, ore			
1	12:21			1	12	NA			
				r					
	Description: _r	ninor constituents (%), odor. Structure descrip	, plasticity. Amount and s otions			color, major constituent (%) wood, shells). Biota. Sheel			
West,	10x 7/14 0	/ Sand , wa	oa , gray , sh	, no	acrit	The sheep			
		Five to	wed avain	QA.					
		100 10	THE STATE OF	Y.					
Sample [Depth: V)	la 1 A							
Sample I	Depth: N	hes							

Job: 🍜	seld-ven		Station: S\$ -0 72 Date: @8/6/2003 Sample Method:					
Job No:			Date: 08/01/2003					
Field Sta	aff:		Sample Method:					
Contract	or:		Proposed Coordinates: Lat.					
						Long.		
Water H	eight		Tide Measurements			Sample Acceptability Criter		
DTM De	pth Sounder:			Time:		1) Overlying water is present		
	7	r				2) Water has low turbidity		
DTM Lea	ad Line:			Height:		3) Sampler is not overfilled		
			4) Surface is flat					
						5) Desired penetration depth		
	2	Mudline Elevation	(datum): calculated	after sampling				
Notes:								
				Sample	Recovery	Comments: jaws close, go		
Grab #	Time	Confirmed Coo	rdinates (datum)	Accent (V/N) Denth (in)		seal, winnowing, overlying		
		NAD 83 (N)	NAD 83 (E)	,		water, surface intact, etc		
	11100				_			
	11:00			I Y				
				1	42			
				-				
Sample						color, major constituent (%)		
Sample	-	ninor constituents (%), p odor. Structure description		nape of minor const	tituents (e.g.,	wood, shells). Biota. Shee		
wel	Colle Cil	tw/sand gre	ons de de	all cm - ad	10-10	Johnen		
W	30 FT 31.	a my may 1 210	of wood su	ers, 10 00	ar jui	Thuer		
		Fire	10 med ava	wood as				
		111.5	10 min of the	THU CAS				
Sample	Depth:	of Certicin						
		Colored Colored						

		Surface	Sediment Co	ollection	Log		
Job:	3010-	Wen		Station: \$ \$	5-07	7.3	
Job No:	2010	0-0/1		Station: \$5 - © 73 Date: 08/01/2023			
Field St	aff:			Sample Met	hod:		
Contrac	tor:			Proposed C	oordinates	: Lat.	
						Long.	
Water F DTM De	leight epth Sounder:			Tide Measur Time:		Sample Acceptability Criteria: 1) Overlying water is present 2) Water has low turbidity	
DTM Le	ead Line:	-		Height:		Sampler is not overfilled Surface is flat Desired penetration depth	
Notes:		Mudline Elevation	(datum): calculated at	fter sampling		a) Desired penetration depth	
	r						
Grab #	Time	Confirmed Coo	rdinates (datum) NAD 83 (E)	Sample Accept (Y/N)	Recovery Depth (in)	Comments: jaws close, good seal, winnowing, overlying water, surface intact, etc	
l	11:18			Y	4	NA	
		. 4					
				·			
Sample	Description:		lasticity. Amount and shap			color, major constituent (%), wood, shells). Biota. Sheen,	
yes,	Salfignes	Sand ,	wood, stells,	no odor	moshe	ln	
/	1 1		/		~ /		
			ine to med c	waired a	M		
				<i>y</i>			
-							
Sample	Denth: //af	29/00 4 males					
Jampie	Deptil. V	BAI CO KINCHE					
Sample	Containers:						
Analyse	s:						

Job: 3	eld-Wan			Station:	24			
Job No:	ell wen			Date: 07/3//2023 Sample Method:				
ield Sta	ff:			Sample Met	hod:	0.3		
Contract				Proposed Co	oordinates	: Lat.		
						Long.		
Water He				Tide Measur Time:		Sample Acceptability Criteria: 1) Overlying water is present		
	7		•			2) Water has low turbidity		
TM Lea	ad Line:			Height:		3) Sampler is not overfilled		
	T					4) Surface is flat		
Notes: _	4	Mudline Elevation	(datum): calculated	after sampling		5) Desired penetration depth		
						Comments: jaws close, good		
Grab #	Time	Confirmed Coordinates (datum)		Sample Accept (Y/N)	Recovery Depth (in)	seal, winnowing, overlying		
		NAD 83 (N)	NAD 83 (E)	Accept (1/N)	Dehm (III)	water, surface intact, etc		
	1232			Y	5	NA		
	NA NA	IA IOD CONSTITUENT	CPOLID NAME Moiett	ure content, density	(consistency	color, major constituent (%),		
ample	Description: m		lasticity. Amount and s			wood, shells). Biota. Sheen,		
ù H	. 11	wy Sandy SINT,			و من به	Herr		
		trace fire	to med gra	ined (1)				
	Depth: Rens	4 @ 50						
ample l								

· -	- 1 -1.2				2			
Job: Job No:	seld-Wen			Station: H				
ield Sta	off.			Date: (2) (2023) Sample Method:				
Contract				Proposed Coordinates: Lat.				
JOHERAG	ior.			т торозса с	Jordinates	Long.		
Nater H	leiaht			Tide Measur	rements	Sample Acceptability Criteria:		
	epth Sounder:			Time:		Overlying water is present		
					2) Water has low turbidity			
OTM Le	ad Line:			Height:		3) Sampler is not overfilled		
	77				7.4	4) Surface is flat		
						5) Desired penetration depth		
	- 2	Mudline Elevation (datum): calculated	after sampling		-		
Notes:								
						To		
Grab #	Time	Confirmed Coord	dinates (datum)	Sample	Recovery	Comments: jaws close, good seal, winnowing, overlying		
	inne	NAD 83 (N)	NAD 83 (E)	Accept (Y/N)	Depth (in)	water, surface intact, etc		
		NAD OU (14)	14/12/00 (1)					
1	12:05				6"	NA		
	14.0)	0			W .	NA		
= 10								
)			
						, color, major constituent (%),		
3ampie				hape of minor cons	tituents (e.g.,	, wood, shells). Biota. Sheen,		
La	JET, Sal	odor. Structure description		301 W	1/6.6	0 500		
		SO NO OLS	TO Drown	21111	v Hac	1		
- 0	DIV NO	100	11005	V. V.		Cine MS		
- V					+1	i mea		
V						17.00		
U								
U	b s	^ ~ ~						
Sample	Depth: Defic	5a) (0, 6".	Sales as	offrerzi				
	Depth: Depth: Containers:	50 0 6".	Sales as	offere				

Job:	Seld-We	N		Station:	- 07	40		
Job No:	aracac			Station: \$\$ - 07(0) Date: 7-31-23				
ield Sta	aff:			Sample Method:				
Contract	or:			Proposed Coordinates: Lat.				
				Long.				
	eight pth Sounder: _ ad Line: _			Tide Measurements Time: 1) Overlying wa 2) Water has lo Height: 3) Sample Ac 1) A Surface is fla 5) Desired pene				
Notes:		Mudline Elevation	on (datum): calculated	l after sampling				
Grab#	Time	Confirmed C	Coordinates (datum) NAD 83 (E)	Sample Accept (Y/N)	Recovery Depth (in)	Comments: jaws close, go seal, winnowing, overlying water, surface intact, etc		
1	11:25			7	ba	NA		
		AA IOD CONSTITUEN	NT CROUD NAME Moiet	ura gantant, dansitu	'annaistanay	color, major constituent (%),		
Sample	Description: r		, plasticity. Amount and s	hape of minor const		wood, shells). Biota. Sheel		
5	2 index.	no odor	noshean	, ,	- MI			
0	- 1			-	-	1		
1/2	tuss or	t biac	9.1		10	Shoulls		
6	St covid	not axume	e tole to la	ide mas	Shuc	ks.		
la	Dan Ha			V				
Sample	Deptn:							

lob:	Jeld-4	1en	Station: $SS-\mathcal{A}$			
lob No:			Date: 🗪	131/20	23	
ield Sta				Sample Metl		
Contrac	tor:			Proposed Co	ordinates:	
Vater H	loiaht			Tide Measur	omonte	Long. Sample Acceptability Criteria:
	epth Sounder:			Time:		Sample Acceptability Criteria: Overlying water is present
) I III D	pin countain.	v.	-			2) Water has low turbidity
TM Le	ad Line:			Height:		3) Sampler is not overfilled
	1				4) Surface is flat	
					5) Desired penetration depth	
	12	Mudline Elevation	n (datum): calculate	d after sampling		
Notes:						
				Sample		Comments: jaws close, good
Grab #	Time		ordinates (datum)	Accept (Y/N)	Recovery Depth (in)	seal, winnowing, overlying water, surface intact, etc
		NAD 83 (N)	NAD 83 (E)			
	10:51		X	6 inch	NA	
		MA IOD COMOTITUTE	T OPOUR NAME AND A		(a a malata = = =	color, major constituent (%),
Sample	Description:	minor constituents (%), odor. Structure descrip	plasticity. Amount and stions from	shape of minor const	tituents (e.g.,	wood, shells). Biota. Sheen,
C Ine	III grey	13, IF WI FA	use sana, 15a	AL AVISION)	cinon , n	on easily the shoot
Ro	uld ng bo tust at Depth:	et to I for	elen Gun-S	ch debree	logched	wind partvall for
	Containers:					

		Surface	Sediment C	ollection	Log			
Job:	Jad - W	0		Station: C (-07	9		
Job No:	Man VV	(A)		Date: 0 8/14/2023				
Field Sta	aff:			Station: $S - O + 8$ Date: $O 8/14/2023$ Sample Method:				
Contrac				Proposed Co	oordinates	: Lat.		
						Long.		
Water H				Tide Measur Time:		Sample Acceptability Criteria: 1) Overlying water is present		
		U.				2) Water has low turbidity		
DTM Le	ad Line:			Height:		3) Sampler is not overfilled		
						4) Surface is flat		
						5) Desired penetration depth		
Notes:		→ Mudline Elevation (datum): calculated	after sampling		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
TTOICO.								
Grab # Time	Time	Confirmed Coordinates (datum)		Sample Accept (Y/N)	Recovery Depth (in)	Comments: jaws close, good seal, winnowing, overlying water, surface intact, etc		
		NAD 83 (N)	NAD 83 (E)	_		water, surface intact, etc		
1	9:38			Y	12h			
	Description:		asticity. Amount and sh	ape of minor cons	tituents (e.g.,	color, major constituent (%), wood, shells). Biota. Sheen,		
wet	JOSTS	HON PURELIAM	ine sand, p	and gray	, trac	a of the mage		
200	ay Inc.	mp, no shed	no od	2	1			
0	D. 0 15 1							
Sample	Depth: (つい	y las						
_								
Sample	Containers:							
Analyse	S:							

		Surface	Sediment Co	llection	Log		
Job: 510-Wen Station: \$8-079 Job No: Date: 6814/7223					29		
Job No:	Job No:				4/1702	3	
Field Sta	aff:			Sample Met	hod:		
Contrac	tor:		0	Proposed Co		Lat.	
						Long.	
Water F	leight			Tide Measur	ements	Sample Acceptability Criteria:	
	epth Sounder:				<u> </u>	Overlying water is present	
	pur countact.			11110.		2) Water has low turbidity	
DTMIA	ad Line:	Ĩ		∐oight:			
ID I IVI LE	au Line.		•	r leight.		3) Sampler is not overfilled	
						4) Surface is flat	
Notes:	Mudline Elevation (datum): calculated after sampling						
110100							
	•						
Grab #	Time	Confirmed Coo	rdinates (datum) NAD 83 (E)	Sample Accept (Y/N)	Recovery Depth (in)	Comments: jaws close, good seal, winnowing, overlying water, surface intact, etc	
	10'.00	П		Y	12in	NA	
			17				
Sample	Description:	minor constituents (%), p odor. Structure description	lasticity. Amount and shap	e of minor const	tituents (e.g.,	color, major constituent (%), wood, shells). Biota. Sheen,	
wes	Joseph,	darlignay,.	Soltw/finese	and, th	icesos	stell frage,	
rioc	dol, no	Mela					
		25, 10 =	_=				
Sample	Depth: 17	nches					
		이 마음에					
Sample	Containers:						
Analyse	s:						

Job: Jeld-Wen				Station: SS -0 80				
Job No:				Date:	Date:			
ield Sta	aff:			Sample Method:				
Contrac	tor:			Proposed Co		: Lat.		
						Long.		
Vater ⊦				Tide Measur		Sample Acceptability Criteria:		
DTM De	pth Sounder:			Time:		Overlying water is present.		
OTM Lead Line:						2) Water has low turbidity		
			Height:		3) Sampler is not overfilled			
						4) Surface is flat		
			D			5) Desired penetration depth		
Notes:		Mudline Elevation (datum): calculated	after sampling		-		
Grab # Time	Time	Confirmed Coor	dinates (datum)	Sample	Recovery	Comments: jaws close, good seal, winnowing, overlying		
- 4		NAD 83 (N)	NAD 83 (E)	Accept (Y/N)	Depth (in)	water, surface intact, etc		
,			,					
(10:50			Y	12	NA		
ample	Description: n		asticity. Amount and s	hape of minor const		color, major constituent (%), wood, shells). Biota. Sheen,		
	Depth: \てん	-lat						

	No.						
		Surface	Sediment Co		_		
Joh:	seld-lde-	S		Station:	8-0X	1	
Job No:	WICH RE-E-	1		Station: \$3-08 (Date: \$8/14/2023			
Field St				Sample Method:			
Contrac				Proposed Co		: Lat.	
				-		Long.	
Water F	leight			Tide Measur	rements	Sample Acceptability Criteria:	
DTM De	epth Sounder:			Time:		1) Overlying water is present	
						2) Water has low turbidity	
DTM Le	DTM Lead Line:			Height:		3) Sampler is not overfilled	
						4) Surface is flat	
				5) Desired penetration depth			
Notes:							
Grab #	Time	Confirmed Coo	rdinates (datum)	Sample Recovery Accept (Y/N) Depth (in		Comments: jaws close, good seal, winnowing, overlying	
		NAD 83 (N)	NAD 83 (E)			water, surface intact, etc	
	1241		1:	7	12	NA	
						P E	
		8					
Sample	Description:		asticity. Amount and shap		•	color, major constituent (%), wood, shells). Biota. Sheen,	
Colo	1 Ind N	i ful times on	d, darugray	+ truces	orsve	Itragments, no	
900	or , no su	NEA					
Sample	Depth: 17.6	h Chel					
23		n - we					
Sample	Containers:						
Analyse	s:						

	Jeld-Wen		Sediment C	Station: 55	_			
ob:	JEIN- NAEM			Station: 7	11 1000	•		
ob No: ield Sta	ee.			Date: 08/16/7023 Sample Method:				
Contract				Proposed Co		·Lat		
ontracti	UI.			FTOposed Co	Joiumales	Long.		
Vater He	eight .			Tide Measur	ements	Sample Acceptability Criteria:		
				Time:		Overlying water is present		
OTM Depth Sounder:						2) Water has low turbidity		
				Height:		3) Sampler is not overfilled		
						4) Surface is flat		
						5) Desired penetration depth		
	3	Mudline Elevation (datum): calculated	after sampling				
Notes: _ -								
				Sample	Recovery	Comments: jaws close, good		
Grab #	Time		dinates (datum)	Accept (Y/N)	Depth (in)	seal, winnowing, overlying		
		NAD 83 (N)	NAD 83 (E)			water, surface intact, etc		
1	1115			Y	[2"	NA		
						;		
Sample	Description: n		asticity. Amount and sl			color, major constituent (%), wood, shells). Biota. Sheen,		
1110			oft, trace w	and transmint	, trace	shells, nu shoen.		
IN E		11111	, , , , , , ,	J	1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
We								
no								
nº	Depth: 12 in	ches						
	Depth: Z in	ches						

		Surface	Sediment Co	ollection	Log	
Job:	Jeld - W	/en		Station: SS	-083	
Job No:					116/20	0.Z3
Field Sta	aff:			Sample Met		
Contrac	tor:			Proposed Co		: Lat.
						Long.
Water F	leight			Tide Measur	ements	Sample Acceptability Criteria:
	pth Sounder:					1) Overlying water is present
		· ———	7.			2) Water has low turbidity
DTM Le	ad Line:			Height:		3) Sampler is not overfilled
				- 9		4) Surface is flat
l						5) Desired penetration depth
Notes:	0	Mudline Elevation	(datum): calculated at	ter sampling		-
	y	T		, ,		
				Sample	Recovery	Comments: jaws close, good
Grab #	Time	Confirmed Coo	rdinates (datum)	Accept (Y/N)	Depth (in)	seal, winnowing, overlying
		NAD 83 (N)	NAD 83 (E)			water, surface intact, etc
١	1140			У	12"	NA
		*				
	Description:	minor constituents (%), pl odor. Structure description	lasticity. Amount and shap ons	e of minor cons	tituents (e.g.,	color, major constituent (%), wood, shells). Biota. Sheen,
wet					iuu Sau	na
			nicroalgae trac	e shell		
NO	sheen, :	sultur odor	STA 10.			
Consti	Danatha 84	*** ****				
Sample	Depth: 12	in ones				
	<u> </u>					
Sample	Containers:					
Analyse	s:					

,

	Surface	Sediment Co	llection	Log	19
Job: Jeld-Wel	N		Station: 59	5-084	
Job No: Date: 08/16/202					3
Field Staff:			Sample Met		
Contractor:			Proposed Co	oordinates:	: Lat.
					Long.
Water Height			Tide Measur		Sample Acceptability Criteria:
DTM Depth Sounder: 1) Overlyin					1) Overlying water is present
					2) Water has low turbidity
DTM Lead Line:		•	Height:		3) Sampler is not overfilled
					4) Surface is flat
Mudline Elevation (datum): calculated after sampling					
Notes:					
-					
Grab # Time	Confirmed Coo	rmed Coordinates (datum)		Recovery Depth (in)	Comments: jaws close, good seal, winnowing, overlying water, surface intact, etc
	' NAD 83 (N)	NAD 83 (E)			water, surface intact, etc
1 1315			У	12"	NA
		I'			
	251				
Sample Description:	minor constituents (%), poodor. Structure description	lasticity. Amount and shap	e of minor cons		color, major constituent (%), wood, shells). Biota. Sheen,
Wet, soit,		It W/ coarse	sand		
HOW K+ trave	snell fraginan	ts, some rocks	, trace in	ituro alg	or C
no sheun, sultu	r oder	*			
Sample Depth: 17 11	nulles				
Cample Deptil. L	10/4/3				•
Sample Containers:					
Campie Containers.					
Analyses:					

		Surface	Sediment Co	llection	l oa		
	201d-wen	Juliacc					
	- 1			Station: 5	2-085		
Job No:				Date: % / I	6/2023	5	
Field St				Sample Met			
Contrac	tor:			Proposed Co	oordinates:		
						Long.	
Water F				Tide Measur		Sample Acceptability Criteria:	
DTM De	epth Sounder:			Time:		1) Overlying water is present	
L		Î				2) Water has low turbidity	
DTM Le	ead Line:			Height:		3) Sampler is not overfilled	
						4) Surface is flat	
	Mudline Elevation (datum): calculated after sampling						
Notes:	:	↓ Mudline Elevation	**	ter sampling		-	
	,						
Grab #	Time	Confirmed Coo NAD 83 (N)	rdinates (datum) NAD 83 (E)	Sample Accept (Y/N)	Recovery Depth (in)	Comments: jaws close, good seal, winnowing, overlying water, surface intact, etc	
1	1325			Y	12"	NA	
			,				
	Description:	minor constituents (%), plodor. Structure description	lasticity. Amount and shap			color, major constituent (%), wood, shells). Biota. Sheen,	
wet	, gray brow		N/ tine sand				
trace	snell, trace		Ę.				
no s	heen, he c	idov					
	(4)						
Sample	Depth: [2]	10hex					
Sample	Containers:						
Analyse	es:						

		Surface	Sediment Co	ollection	Log		
Job:	Je10-V	Ven		Station: 53	5-086		
Job No:				Date: 08/16/2023			
Field Sta	aff.		Sample Method:				
Contract				Proposed Co		· Lat	
Contract	.01.			1 Topocou o	00141114100	Long.	
Water H	leight			Tide Measur	rements	Sample Acceptability Criteria:	
	epth Sounder:			Time:		Overlying water is present	
	, p	90	•			2) Water has low turbidity	
DTM Le	ad Line:	I		Height:		Sampler is not overfilled	
		-	÷:			4) Surface is flat	
l						5) Desired penetration depth	
Notes:		Mudline Elevation	(datum): calculated af	ter sampling			
L	***************************************					*	
Grab #	Time	Confirmed Coo	rdinates (datum) NAD 83 (E)	Sample Accept (Y/N)	Recovery Depth (in)	Comments: jaws close, good seal, winnowing, overlying water, surface intact, etc	
١	1330			7	12"	NA	
					v.		
<u> </u>	Description:	minor constituents (%), p odor. Structure description	lasticity. Amount and shap ons	e of minor cons		color, major constituent (%), wood, shells). Biota. Sheen,	
WEF				na			
trou	-	if frace wood	fragment,				
NO 31	reen, no o	W	V				
C	Danille 131	hc					
Sample	Depth: 12 inc	wes .					
01	0						
Sample	Containers:						
Anglias	C.						
Analyse	ა						

		Surface	Sediment Co		_	
Job: $\vec{0}$	Leld-Wen			Station: SS	-087	
Job No:				Date: 05/1	7/2023	
Field St	aff:			Sample Met		
Contrac	tor:			Proposed Co	pordinates	
						Long.
Water I				Tide Measur		Sample Acceptability Criteria:
DIM De	epth Sounder:			I ime:		Overlying water is present
DTM.	and I form.	Ĩ		l la imlate		2) Water has low turbidity
DIMILE	ad Line:	· 		Height:		3) Sampler is not overfilled
l						4) Surface is flat
l		Mudline Elevation ((datum): calculated af	ter campling		5) Desired penetration depth
Notes:		VIVIddine Lievation ((datum). Calculated al	ter sampling		-
110,000						
Grab #	Time	Confirmed Coor	rdinates (datum) NAD 83 (E)	Sample Accept (Y/N)	Recovery Depth (in)	Comments: jaws close, good seal, winnowing, overlying water, surface intact, etc
	1150			У	4"	NA
		-				
	Description:	minor constituents (%), pl odor. Structure description	asticity. Amount and shap	e of minor cons	tituents (e.g.,	color, major constituent (%), wood, shells). Biota. Sheen,
wet		own gray, soft		lum to a	sauce s	sanil
	NS (~5),	trace micro algre				
NO 1	heen he	ader				
Sample	Denth: (2 4	ndles				
Sample	Deptil. /	NVI BO				
Sample	Containers:					
Sample	Containers.					
Analyse	s:					

		Surface	Sediment Co	ollection	Log		
Job:	Jeld-Wan			Station: SS	_		
Job No:				Date: 08/1	7/202	3	
Field Sta	aff:			Sample Met			
Contrac	tor:			Proposed Co		: Lat.	
						Long.	
Water Height DTM Depth Sounder:			-	Tide Measur Time:		Sample Acceptability Criteria: 1) Overlying water is present 2) Water has low turbidity	
DTM Le	ad Line:			Height:		3) Sampler is not overfilled 4) Surface is flat 5) Desired penetration depth	
Notes:							
Grab #	Time	Confirmed Coo	rdinates (datum) NAD 83 (E)	Sample Accept (Y/N)	Recovery Depth (in)	Comments: jaws close, good seal, winnowing, overlying water, surface intact, etc	
	1148			/	Lore	NA	
		•					
	Description:	minor constituents (%), plodor. Structure description	lasticity. Amount and shap ons	e of minor const	tituents (e.g.,	color, major constituent (%), wood, shells). Biota. Sheen,	
Wet			nedium sand (si	mall amou	nt of c	carse, small vodes	
trau		very soft '				<u></u>	
nos	neon, no o	doy					
	57						
	D 11 17	. 1.00					
Sample	Depth: 16	inches					
	0 1:						
Sample	Containers:						
A 1							
Analyse	S:						

Job: J	eld-wan			Station: 55 - 087					
Job No:	OV-			Date: 08/17/1023					
Field Sta	iff:			Sample Met	hod:				
Contract				Proposed Co		: Lat.			
						Long.			
Water Height DTM Depth Sounder: DTM Lead Line:		1	-	Tide Measurements Time: 1) Overlying water is present 2) Water has low turbidity 3) Sampler is not overfilled 4) Surface is flat					
Notes:		▼Mudline Elevation	(datum): calculate	d after sampling		5) Desired penetration depth			
Grab#	Time	Confirmed Cod	ordinates (datum)	Sample Accept (Y/N)	Recovery Depth (in)	Comments: jaws close, good seal, winnowing, overlying			
,	1,70	NAD 83 (N)	NAD 83 (E)	4		water, surface intact, etc			
1	1125				104	NA			
		6							
Wet,	e wound	minor constituents (%), podor. Structure descripti	lasticity. Amount and sons	shape of minor const	tituents (e.g.,	color, major constituent (%), wood, shells). Biota. Sheen,			
Sample I	Depth: 17 jv	ohę5							

Ġ

	=	Surface	Sediment Co		_		
Job:	7 old - 4	ren		Station: SS	-69	©	
Job No:	12111-			Station: SS-GQQ Date: OS/14/2023			
Field St	aff:			Sample Met	hod:		
Contrac	tor:			Proposed Co	oordinates:	: Lat.	
						Long.	
Water F	leight			Tide Measur	ements	Sample Acceptability Criteria:	
DTM De	epth Sounder:			Time:		1) Overlying water is present	
		Y .				2) Water has low turbidity	
DTM Le	ad Line:		_	Height:		3) Sampler is not overfilled	
			•			4) Surface is flat	
1						5) Desired penetration depth	
Notes:	<u>y</u>	Mudline Elevation	(datum): calculated af	ter sampling		-	
						•	
Grab #	Time	Confirmed Coo	ordinates (datum) NAD 83 (E)	Sample Accept (Y/N)	Recovery Depth (in)	Comments: jaws close, good seal, winnowing, overlying water, surface intact, etc	
	9:13			Y	9in		
					ı		
Sample	Description:	minor constituents (%), podor. Structure description	lasticity. Amount and shap	e of minor const	tituents (e.g.,	color, major constituent (%), wood, shells). Biota. Sheen,	
wes	sont, d	artigory, sil	fwith Fretor	yestern S	nel,	maces of sel	
treng	mests, v	10 000 00 no	nen			8	
		.6.					
Commit	Donth: 711	1 0 0 1 1					
Sample	Depth: 9M	dres Notusal					
Coresis	Cantain						
Sample	Containers:						
Analyses	o:						
Analyse	ა.						

		Surface	Sediment C		_			
lob.	Jeld-Wen			Station: SS-G91				
lob No:	Je (- way			Date: 08/(4/2623				
ield St				Sample Met	hod.	303		
Contrac				Proposed Coordinates: Lat.				
				opeccu o	50, 411, 141, 61	Long.		
Vater F	leiaht			Tide Measur	rements	Sample Acceptability Criteria:		
	epth Sounder			Time:		Overlying water is present		
	7			,		2) Water has low turbidity		
DTM Le	ead Line:			Height:		3) Sampler is not overfilled		
	7			,		4) Surface is flat		
						5) Desired penetration depth		
Notes:	4	Mudline Elevation	(datum): calculated	after sampling				
Grab #	Time		ordinates (datum)	Sample Accept (Y/N)	Recovery Depth (in)	Comments: jaws close, good seal, winnowing, overlying water, surface intact, etc		
_		NAD 83 (N)	NAD 83 (E)			Water, ourided intuot, etc		
1	9:45			Y	12in	NA		
	<u> </u> M	AJOR CONSTITUENT	GROUP NAME. Moistu	re content, density/	/consistency.	color, major constituent (%),		
wet	Description: m		lasticity. Amount and shons	nape of minor const	tituents (e.g.,	wood, shells). Biota. Sheen,		
		1 = =						
Sample	Depth: 12 The	bes						
Sample	Depth: 12 The	hes						
	Depth: Containers:	hes						

			Sediment Co					
Job:	Teld-We	20		Station: 5	5-192			
Job No:	010			Station: \$\$-197 Date: 08/44 (7023				
Field Sta	aff:			Sample Method:				
Contract	tor:			Proposed Co		Lat.		
						Long.		
Water H	eight			Tide Measur	rements	Sample Acceptability Criteria:		
DTM De	pth Sounder:			Time:		1) Overlying water is present		
		X			2) Water has low turbidity			
DTM Le	ad Line:			Height:		3) Sampler is not overfilled		
				4) Surface is flat				
				5) Desired penetration depth				
Notes:		Mudline Elevation	(datum): calculated a	fter sampling		*		
						Comments, formal		
Grab#	Time	Confirmed Con	undin nånn (alnå)	Sample	Recovery	Comments: jaws close, good seal, winnowing, overlying		
Glub#	Time	NAD 83 (N)	rdinates (datum) NAD 83 (E)	Accept (Y/N)	Depth (in)	water, surface intact, etc		
-		NAD 63 (N)	NAD 63 (E)	-				
	10:59			Y	12	NA		
			*.					
						,		
Sample	Description:	minor constituents (%), p odor. Structure description	lasticity. Amount and shap	pe of minor cons	tituents (e.g.,	color, major constituent (%), wood, shells). Biota. Sheen,		
100	odor, a	- The state of the	1 Or CE WOOD	Charles I	cin, T	vaces of thell,		
- VO	Just 1	- DOVERD						
Sample	Depth: パカ	. 1 5						
Jampie	Depui. C/	rene s						
Sample	Containors:							
Sample	Containers:							
Analyse	S:							

			Sediment Co		_		
Job:	Jeld-Wer	1		Station: \$5	093		
Job No:				Station: \$5003 Date: 05/14/2023			
Field St				Sample Method:			
Contrac	tor:			Proposed Co	ordinates:	: Lat.	
						Long.	
Water F				Tide Measur		Sample Acceptability Criteria:	
DTM De	epth Sounder:			Time:		1) Overlying water is present	
l ,		Î				2) Water has low turbidity	
DTM Le	ead Line:			Height:		3) Sampler is not overfilled	
						4) Surface is flat	
		NA US - Flavoriani	Marie e v. Vieralanda de de la Compansión de la Compansió	e		5) Desired penetration depth	
Notes:		★ Mudline Elevation ((datum): calculated af	ter sampling		-	
	r					T	
Grab #	Time	Confirmed Coor	rdinates (datum) NAD 83 (E)	Sample Accept (Y/N)	Recovery Depth (in)	Comments: jaws close, good seal, winnowing, overlying water, surface intact, etc	
(12:30			Y	12	NA	
	CW &						
Sample	Description:	minor constituents (%), pl odor. Structure descriptio	lasticity. Amount and shap ons	e of minor const	tituents (e.g.,	color, major constituent (%), wood, shells). Biota. Sheen,	
met	Leen au	rh gray, CA	ter/ time save	d, traces	et she	(1 trys, no cour)	
,							
		4 4					
Sample	Depth:	nelus					
Sample	Containers:						
Analyse	s:						

#

		Surface	Sediment (_				
Job:	eld-We	\sim		Station: S	Station: \$5-094 Date: \$6/16/2623 Sample Method:				
Job No:	O	•		Date: (5)	Date: 09/16/2022				
Field Sta	aff:			Sample Met	hod:				
Contract	or:			Proposed Co	oordinates	: Lat.			
						Long.			
Water H	11 0			Tide Measurements Sample A Time:1) Overlying w					
OTM Lead Line:				Height:		Water has low turbidity Sampler is not overfilled Surface is flat			
Notes:		Mudline Elevation (datum): calculated	after sampling		5) Desired penetration depth			
	T			1		Commentar inur along good			
Grab #	Time	Confirmed Coor	rdinates (datum) NAD 83 (E)	Sample Accept (Y/N)	Recovery Depth (in)	Comments: jaws close, good seal, winnowing, overlying water, surface intact, etc			
d	1120		A. A	У	15,	NA			
				5					
25									
Sample	Description: r		asticity. Amount and s	hape of minor cons		color, major constituent (%), wood, shells). Biota. Sheen,			
				50					
Sample		ches							
Sample	Containers:								

		Surface	Sediment Co	ollection	Log		
lob: 1	eld-Wen			Station: \$	5-095		
Job No:	Of at AA at			Date:			
Field Sta	əff.			Sample Met	hod.		
Contrac				Proposed Co		Lat	
Contrac	loi.			Proposed Co	orumates.		
Motor	laisht			Tido Mossur	omonto	Long.	
Water F				Tide Measur		Sample Acceptability Criteria:	
שט ואו טן	epth Sounder:			Time:		Overlying water is present	
		Ĩ				2) Water has low turbidity	
DIMITE	ad Line:			Height:		3) Sampler is not overfilled	
l						4) Surface is flat	
						5) Desired penetration depth	
Notes:		★Mudline Elevation ((datum): calculated af	ter sampling		-	
Grab #	Time	Confirmed Cool	rdinates (datum) NAD 83 (E)	Sample Accept (Y/N)	Recovery Depth (in)	Comments: jaws close, good seal, winnowing, overlying water, surface intact, etc	
١	1145			У	12"	NA	
	Description:	minor constituents (%), pl odor. Structure description	asticity. Amount and shap	e of minor const		color, major constituent (%), wood, shells). Biota. Sheen,	
we			, silt w/f	ne sano	l		
trac		gue	₹2) cs (ML)				
hd 9	hoen, no	oder					
Sample	Depth: 17	nares					
C1							
Sample	Containers:						
Analyse	s:						

.

		Surface	Sediment Co				
Job. 1	eld-wen			Station:	5-096		
Job No:) (· · · · · · · · · · · · · · · · · ·			Date: Q8/16/7023			
Field St				Sample Method:			
Contrac	tor:			Proposed Co		Lat.	
						Long.	
Water F DTM De			<u>Tide Measurements</u> Time:			Sample Acceptability Criteria: 1) Overlying water is present 2) Water has low turbidity	
DTM Lead Line:				Height:		3) Sampler is not overfilled 4) Surface is flat	
 		▼Mudline Elevation (datum): calculated at	ter sampling		5) Desired penetration depth	
Notes:							
Grab #	Time	Confirmed Coor NAD 83 (N)	rdinates (datum) NAD 83 (E)	Sample Accept (Y/N)	Recovery Depth (in)	Comments: jaws close, good seal, winnowing, overlying water, surface intact, etc	
	1252			У	12"	NA	
				-			
						ēķ.	
·							
-	Description:	minor constituents (%), plantage of the	asticity. Amount and shap			color, major constituent (%), wood, shells). Biota. Sheen,	
wet		1, soft silt	u/ fine to me	edium sav	701		
som	e small in	ovins, trace shell					
no si	nam, Ind or	OV					
	- 2						
Commit	Donth: 19	· lack					
Sample	Depth: 12	indres					
Sample	Containers:						
Sample	CONTAINETS.						
Analyse	es:						

		Surface	Sediment Co	ollection	Log	,	
Job:	Jeld-Wen			Station: 5	5-097	8	
Job No:				Station: \$5-097 Date: 08/16/2023			
Field Sta				Sample Met	hod:		
Contract	tor:			Proposed Co	oordinates		
				Tide Measur		Long.	
Water H DTM De	pth Sounder:	1				Sample Acceptability Criteria: 1) Overlying water is present 2) Water has low turbidity 3) Sampler is not overfilled	
	Mudline Elevation (datum): calc			fter compling		4) Surface is flat 5) Desired penetration depth	
Notes:		▼ Mudime Elevation	(datum). calculated a	itter sampling		_	
		т — —					
Grab #	Time	Confirmed Coo	rdinates (datum) NAD 83 (E)	Sample Accept (Y/N)	Recovery Depth (in)	Comments: jaws close, good seal, winnowing, overlying water, surface intact, etc	
1	1258			У	12"	IVA	
2	Description:	minor constituents (%), plodor. Structure description	lasticity. Amount and sha			color, major constituent (%), wood, shells). Biota. Sheen,	
Net		, dark gra					
trace	WOOD to	raginent, Haci	e shells				
no sh	en, Bultu	v odov					
Sample	Denth: la .v	iones					
Sample	Depui. //iV	1017					
Sample	Containers:						
Sample							
Analyse	S:						

		Surface	Sediment Co	ollection	Log		
Job:	Jeld-Wen			Station: \$5	_		
Job No:				Date: 08/16/2023			
Field St				Sample Met	hod.		
Contrac				Proposed Co		Lat	
Comrac	7.01.			т торосси с	orania.co.	Long.	
Water H	leight			Tide Measur	ements	Sample Acceptability Criteria:	
	epth Sounder:			Time:		Overlying water is present	
	optii oodiidoi.	-	•	7		2) Water has low turbidity	
DTMI	ead Line:	Ĭ		Height:		Sampler is not overfilled	
	·	+	•			4) Surface is flat	
						5) Desired penetration depth	
		Mudline Elevation	(datum): calculated af	ter sampling		of books policial depair	
Notes:	<u></u>	madiiio Elevation	(datam), caroanatos an	tor our reality			
	,						
	T						
				Sample	Recovery	Comments: jaws close, good	
Grab #	Time	Confirmed Coo	rdinates (datum)	Accept (Y/N)	Depth (in)	seal, winnowing, overlying	
		NAD 83 (N)	NAD 83 (E)			water, surface intact, etc	
1	1335			У	127	WA	
,	1005			/	10	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
				25			
			×				
			7			1	
	Description:	minor constituents (%), plodor. Structure description	lasticity. Amount and shap			color, major constituent (%), wood, shells). Biota. Sheen,	
mer	131		AT.				
trai	715		1\				
100	sheen, suite	nr odor					
	AC.						
Sample	Depth: 17 inc	148					
Sample	Containers:					y	
Analyse	es:						

lob:	Jeld-Wen			Station: SS	-099			
ob No:				Date: 08/17/2023				
ield St				Sample Meti				
Contrac	tor:			Proposed Co		: Lat.		
						Long.		
Water Height DTM Depth Sounder: DTM Lead Line:				Tide Measur Time: Height:		Sample Acceptability Criteria: 1) Overlying water is present 2) Water has low turbidity 3) Sampler is not overfilled		
Notes:		Mudline Elevation (datum): calculated	after sampling		Surface is flat Desired penetration depth		
						Comments: jour slage good		
Grab #	Time	Confirmed Coor	dinates (datum) NAD 83 (E)	Sample Accept (Y/N)	Recovery Depth (in)	Comments: jaws close, good seal, winnowing, overlying water, surface intact, etc		
1	1208			У	6"			
wet	Description: m	ninor constituents (%), pl dor. Structure descriptio	asticity. Amount and shons // Modium San	nape of minor const		color, major constituent (%), wood, shells). Biota. Sheen,		
_	heln, no oder		- C - 3 - 4 - 7 1					
	Depth: 12 in	nahes						

				Station: SS	~ 100			
lob No:)eld-Wen			Station: \$\$ ~ 100 Date: 08/11/2023				
ield Sta	iff:			Sample Method:				
ontract				Proposed Co		: Lat.		
						Long.		
Nater Height DTM Depth Sounder: DTM Lead Line:				Tide Measur Time: Height:		Sample Acceptability Criteria 1) Overlying water is present 2) Water has low turbidity 3) Sampler is not overfilled		
Notes:	د	Mudline Elevation (datum): calculated	after sampling		Surface is flat Desired penetration depth		
Grab#	Time	Confirmed Coor	dinates (datum) NAD 83 (E)	Sample Accept (Y/N)	Recovery Depth (in)	Comments: jaws close, good seal, winnowing, overlying water, surface intact, etc		
(1200			У	121	NA		
wet,	Description: r	ninor constituents (%), plador. Structure description Very Suff Sc	asticity. Amount and sl ns It W fine h	nape of minor cons	tituents (e.g.,	color, major constituent (%), wood, shells). Biota. Sheen,		
	Depth: 77 (nohe)							

		Surface	e Sediment C	ollection		-		
Joh: J	eld-Wen			Station: SS	- H== K	101		
Job No:				Date: 08 / 1				
Field Sta	aff:			Sample Met				
Contract				Proposed Co		: Lat.		
						Long.		
Water H DTM De	eight pth Sounder:		Tide Measurements Sample Acceptability Time: 1) Overlying water is prese					
OTM Lead Line:			Height:		Water has low turbidity Sampler is not overfilled Surface is flat			
Notes:		Mudline Elevation	n (datum): calculated	after sampling		5) Desired penetration depth		
Grab #	Time	Confirmed Coordinates (datum)		Sample Accept (Y/N)	Recovery Depth (in)	Comments: jaws close, good seal, winnowing, overlying water, surface intact, etc		
1	1112	NAD 83 (N)	NAD 83 (E)	У	12"	NA		
wet,	Description:	minor constituents (%), odor. Structure descrip	plasticity. Amount and sh	nape of minor const		color, major constituent (%), wood, shells). Biota. Sheen,		
no s		odor						
Sample	Depth: 12 i	1 dhes						
Sample	Containers:							

		Surface	Sediment Co	llection	Log			
Job:	geld-Wen			Station: S	5-102			
Job No:				Date: 08/1	7/7075			
Field St				Sample Met				
Contrac				Proposed Co		Lat.		
						Long.		
Water F	Height			Tide Measur	ements	Sample Acceptability Criteria:		
	epth Sounder:			Time:		Overlying water is present		
		· · · · · · · · · · · · · · · · · · ·		9		2) Water has low turbidity		
DTM Le	ead Line:	[Heiaht:		3) Sampler is not overfilled		
			•	,		4) Surface is flat		
5) Desired penetration depth								
Notes:								
Grab #	Time	Confirmed Coo NAD 83 (N)	rdinates (datum) NAD 83 (E)	Sample Accept (Y/N)	Recovery Depth (in)	Comments: jaws close, good seal, winnowing, overlying water, surface intact, etc		
İ	1057			Y	10"	NA		
				=				
		Sax.						
۴.								
	Description:	minor constituents (%), plodor. Structure description	lasticity. Amount and shap ons	e of minor const	ituents (e.g.,	color, major constituent (%), wood, shells). Biota. Sheen,		
	, dark grav	, soft , silt w/	fine to medi					
	microalgue,		ome small rocks,	hace shell				
no, sv	roll, no oc	lev	3.0	2				
			8					
<u> </u>	D 11 10:	1 aŭ						
Sample	Depth: 12 inc	Wes						
Sample	Containers:							
Δ Ιν								
Analyse	es:							

ob No:				Station:	(コロコ	
OD INO.	ield-Wen			Station: \$\sum_{\text{S}}\$ Date: \$\sum_{\text{V}}\$ Sample Met	14/70	1.3
ield Sta	aff:			Sample Met	hod:	
ontract				Proposed Co	oordinates	: Lat.
						Long.
Vater H	eight			Tide Measur	rements	Sample Acceptability Criteria:
TM De	pth Sounder:			Time:		1) Overlying water is present
	7					2) Water has low turbidity
TM Lea	ad Line:			Height:		3) Sampler is not overfilled
	r*					4) Surface is flat
						5) Desired penetration depth
		Mudline Elevation	(datum): calculated	after sampling		
Notes:		ing.				
				-	_	T
	Time .			Sample	Recovery	Comments: jaws close, good
Grab #	Time		rdinates (datum)	Accept (Y/N)	Depth (in)	seal, winnowing, overlying water, surface intact, etc
		NAD 83 (N)	NAD 83 (E)	_		Water, surface intact, etc
1	9:00			Y	1212	NA
vet,	Description: m		lasticity. Amount and shons	nape of minor const	•	color, major constituent (%), wood, shells). Biota. Sheen,
ample	Depth: 17 Ma	hes				
	- Tom	W 18-3				
'anaala	Containers:					

		Surface	Sediment Co	ollection	Log		
Job:	Teld- We,	1	Station: SS-109				
Job No:			Date: O\$//4/2023 Sample Method:				
Field St	aff:			Sample Met	hod:		
Contrac	tor:			Proposed Co	oordinates	Lat.	
				Tide Measur		Long.	
Water F				Sample Acceptability Criteria:			
DTM De	epth Sounder:			1) Overlying water is present			
l		Ť				2) Water has low turbidity	
DTM Le	ead Line:			Height:		3) Sampler is not overfilled	
l						4) Surface is flat	
l						5) Desired penetration depth	
Notes:		Mudline Elevation	(datum): calculated a	fter sampling		=	
				0	D	Comments: jaws close, good	
Grab #	Time	Confirmed Coo	rdinates (datum)	Sample Accept (Y/N)	Recovery Depth (in)	seal, winnowing, overlying	
		NAD 83 (N)	NAD 83 (E)	Accept (1714)	Beptil (iii)	water, surface intact, etc	
· Cartan	9:25			X	12	NA	
		lê.					
Sample	Description:	minor constituents (%), p odor. Structure description	lasticity. Amount and sha	pe of minor cons	tituents (e.g.,	color, major constituent (%), wood, shells). Biota. Sheen,	
wet	Test !	gray (davis);	Sift, shells	ray trace	s, no	sdor, no steen	
Sample	Depth: 1フ	nohes					
Sample	Containers:						
Analyse	es:						

	Jeld-Wen			Station: 5	9-105	5		
lob: lob No:	Jeld-Wen			Station: 3		7		
ield Sta	-ff-			Sample Met	14/70	14/7023 nod:		
Contrac				Proposed Co	nou.	· Lot		
Jonilac	ioi.			Proposed Co	Jordinales			
Vater H	loight			Tide Measur	romente	Long. Sample Acceptability Criteria:		
	pth Sounder:			Time:		Sample Acceptability Criteria: Overlying water is present		
J I WI DO	pui oounder _			Tilijie.		Water has low turbidity		
TMLE	ad Line:			Height:		Sampler is not overfilled		
THE ESCA EITO.				, roight.		4) Surface is flat		
						5) Desired penetration depth		
		Mudline Elevation	(datum): calculated	d after sampling		ey Beened period duori depart		
Notes:	_							
				Sample	Recovery	Comments: jaws close, good		
Grab #	Time	Confirmed Coo	rdinates (datum)	Accept (Y/N)	Depth (in)	seal, winnowing, overlying		
		NAD 83 (N)	NAD 83 (E)		-1- ()	water, surface intact, etc		
1	11:10			Y	12	NA		
ample wet	Description: n		lasticity. Amount and s	hape of minor const		color, major constituent (%), wood, shells). Biota. Sheen,		
	5							
ample	Depth:							

ob No: ield Staf	1-1-1100		Station: (の6 Date: ので/ピープロンろ					
ield Staf	ield-Wen							
	f:			Sample Met	nod:			
ontracto				Proposed Co		: Lat.		
						Long.		
Vater He				Tide Measur		Sample Acceptability Criteria		
TM Dep	th Sounder:			Time:		1) Overlying water is present		
						2) Water has low turbidity		
OTM Lead Line:				Height:		3) Sampler is not overfilled		
						4) Surface is flat		
		Mandina Flanction (det	الممامات الممام	. the second is a		5) Desired penetration depth		
Notos:		Mudline Elevation (dat	um): calculated a	atter sampling				
Notes:_								
-								
						Comments: jaws close, good		
Grab#	Time	Confirmed Coordina	tes (datum)	Sample	Recovery Depth (in)	seal, winnowing, overlying		
		NAD 83 (N)	NAD 83 (E)	Accept (Y/N)	Depth (in)	water, surface intact, etc		
			· · · · · · · · · · · · · · · · · · ·					
Ì	12:21			Y	12	I NA		
	00.0(10	1971		
- 4								
	4				·			
	-			-				

Job:	Jeld-W	SAN	Station: SC_107						
Job No:	0019			Station: \$5 -107 Date: 08 / 16 /20 2 3					
Field Sta	aff [.]			Sample Meth	od.				
Contrac				Proposed Co		Lat			
Jonna				торосси ос	Joi dilliatoo.	Long.			
Water H	leight			Tide Measur	ements	Sample Acceptability Criteria:			
	epth Sounder:			Time:		Overlying water is present			
		,				2) Water has low turbidity			
OTM Lead Line:				Height:		3) Sampler is not overfilled			
						4) Surface is flat			
				5) Desired penetration depth					
		→ Mudline Elevation	(datum): calculated	after sampling					
Notes:									
				1					
0 1 "	-			Sample	Recovery	Comments: jaws close, good			
Grab #	Time		ordinates (datum)	Accept (Y/N)	Depth (in)	seal, winnowing, overlying water, surface intact, etc			
		NAD 83 (N)	NAD 83 (E)			water, surface intact, etc			
	1125			V	12)				
1	11 63				12,				
-	-								
	11								
		-		+					
						V			
	Y		_						
		MAJOR CONSTITUENT	GROUP NAME. Moistr	re content, density	consistency.	color, major constituent (%),			
Sample	Description:					wood, shells). Biota. Sheen,			
		odor. Structure descripti							
wet		k gray silt w/ fine	y trace mic	vialgore,	race w	ood frogment,			
V	ió shoon,	no dasv	ent d	,		9			
			sand						
Dame I.	Donth: -	51- A 00							
Sample	Depth: 17	inches							
	Depth: 17 Containers:	indes							

. 1	eld-won			CC	- ins				
ob: 👌 ob No:				Station: 55-108					
ield Sta	off.			Date: 08/17/2023 Sample Method:					
Contract			Proposed Coordinates: Lat.						
ontract	.01.			т торозса ос	ooramates	Long.			
Vater H	eight			Tide Measur	rements	Sample Acceptability Criteria:			
	pth Sounder:			Time:		Overlying water is present			
		,				2) Water has low turbidity			
TM Lea	ad Line:			Height:		3) Sampler is not overfilled			
						4) Surface is flat			
						5) Desired penetration depth			
Notes:		Mudline Elevation ((datum): calculated	after sampling					
Grab# Tim	Time	ne Confirmed Coordinates (datum)		Sample	Recovery	Comments: jaws close, good seal, winnowing, overlying			
		NAD 83 (N)	NAD 83 (E)	Accept (Y/N)	Depth (in)	water, surface intact, etc			
1	1215		()	V	12"	NA			
1	1015			/					
Wet	Description: n	ninor constituents (%), plodor. Structure description	asticity. Amount and sl ons			color, major constituent (%), wood, shells). Biota. Sheen,			
No s	men, he	o dov							
Sample	Depth: ไไว โท	ches							
ampic									

ob.	eld-Wen			Station: C	010	cı		
ob No:	ellowen			Date: 68 (111 / 2 0 2 3				
ield Sta	off.			Station: & & -1 o cl Date: 08/14/2023 Sample Method:				
Contract				Proposed Coordinates: Lat.				
Onlinaci	tor.			1 Toposeu Co	oordinates.	Long.		
Vater H	leight			Tide Measur	rements	Sample Acceptability Criteria:		
				Time:		Overlying water is present		
) I WI DO	ptir ocuriaci.			11110.		2) Water has low turbidity		
TMIE	ad Line:			Height:		Sampler is not overfilled		
) I WI LO	4			rioignt.		4) Surface is flat		
						5) Desired penetration depth		
	1	Mudline Elevation (datum): calculated	after sampling		e) Beened periodication depart		
Notes:						-		
				Osmanla	B	Comments: jaws close, good		
Grab #	Time	Confirmed Coord	dinates (datum)	Sample Accept (Y/N)	Recovery Depth (in)	seal, winnowing, overlying		
		NAD 83 (N)	NAD 83 (E)		- op ()	water, surface intact, etc		
(11:25			Y	1252	NA		
web was	Description: m		sticity. Amount and sl	nape of minor const		color, major constituent (%), wood, shells). Biota. Sheen,		
ample	Depth: 12/mg	nes						

		Surface	Sediment Co	ollection	Log	
Job:	Jeld- Wen			Station: \$\int \text{Date: \$\delta \delta }	-110	
Job No:				Date: 08/	16/202	3
Field St				Sample Met	hod:	
Contrac	tor:			Proposed Co	oordinates	: Lat.
				Tide Measu		Long.
1	epth Sounder:	1		Sample Acceptability Criteria: 1) Overlying water is present 2) Water has low turbidity		
DIMILE	ead Line:			Height:		Sampler is not overfilled Surface is flat Desired penetration depth
Notes:		Mudline Elevation	(datum): calculated at	fter sampling		_
Grab #	Time	Confirmed Coo	rdinates (datum) NAD 83 (E)	Sample Accept (Y/N)	Recovery Depth (in)	Comments: jaws close, good seal, winnowing, overlying water, surface intact, etc
Í	1155	k		y	12	NA
	Description:		lasticity. Amount and shap			color, major constituent (%), wood, shells). Biota. Sheen,
we	6 1- very sof	rt , olive gri		fine to	Mediun	n sand
tro	nee wood	tragment fra	æ micro algaé			
no	odor, no	sheen 1				
	17511					
Sample	Depth: 12 it	nohes				
Cample	Depui. L	TIVING)				
Sample	Containers:					
- Sannyio	55					
Analyse	es:					

		Surface	Sediment C	ollection	Log	- 1
Joh: D	eld-Wen			Station:	55-111	
Job No:		16/202	3			
Field Sta	aff:			Date: ()% / Sample Met		
Contract				Proposed Co		: Lat.
						Long.
Water H	eight		*	Tide Measur	ements	Sample Acceptability Criteria:
	pth Sounder:		1) Overlying water is present			
		1				2) Water has low turbidity
DTM Le	ad Line:			3) Sampler is not overfilled		
						4) Surface is flat
						5) Desired penetration depth
Notes:		Mudline Elevation	(datum): calculated	after sampling		-
Grab #	Time	0.5-5	andimator (data and	Sample	Recovery	Comments: jaws close, good seal, winnowing, overlying
Clab #	THE	NAD 83 (N)	ordinates (datum) NAD 83 (E)	Accept (Y/N)	Depth (in)	water, surface intact, etc
		NAD 63 (N)	IVAD 63 (E)	-		
1	1200			У	12"	NA
		MAJOR CONSTITUENT	GROUP NAME. Moistu	re content, density.	/consistency,	color, major constituent (%),
Me no S Sample	Depth: 12 ju	odor. Structure description of the contract of	y silt w/	fine sand		wood, shells). Biota. Sheen,

		Surface	Sediment Co	ollection	Log		
Job:	seld-We	n		Station: S	5-112		
Job No:	V .	•		Date: 08/16/2023			
Field Sta	aff [,]			Sample Method:			
Contrac				Proposed C		·Lat	
Contrac				т торосси о	oor an lateo	Long.	
Water F	leight			Tide Measur	rements	Sample Acceptability Criteria:	
	epth Sounder:			Time:		Overlying water is present	
	par counaci.			Tillio.		Water has low turbidity	
DTMIA	ad Line:	Ĭ		Height:		Sampler is not overfilled	
	ad Elilo.			r loight.		4) Surface is flat	
						5) Desired penetration depth	
		Mudline Elevation	(datum): calculated a	fter sampling		b) Besilea perietration depart	
Notes:		V INGGINIO ENOVATION	(datairi). Calcalated a	itor camping			
110100							
1							
-						Community in in stand good	
Grab#	Time	Confirmed Coo	rdinatas (datum)	Sample	Recovery	Comments: jaws close, good seal, winnowing, overlying	
J Glab ii	11110		rdinates (datum) NAD 83 (E)	Accept (Y/N)	Depth (in)	water, surface intact, etc	
		NAD 83 (N)	NAD 65 (E)	+		 	
i	1305		-	l y	12"	NA	
				/		1 4 .	
)]			
		MAJOR CONSTITUENT	GROUP NAME Moisture	content density	/consistency	color, major constituent (%),	
Sample	Description:					wood, shells). Biota. Sheen,	
		odor. Structure description					
wet	dark gr	ay , Soft , silt	w/ time some	4			
trace	micro ala	rae, trace shel					
10 SI	hear sulfin	roder					
Sample	Depth: 12 in	des					
Sample	Containers:						
Analyse	s:						
7.0							

		Surface	Sediment C	Collection	Log	
Job: 1	eld-vien				>>-113	
Job No:				Date: 08/		<u> </u>
Field Sta	ff:			Sample Met	hod:	
Contract				Proposed Co		: Lat.
						Long.
Water He DTM Dep DTM Lea	oth Sounder:			Tide Measur Time: Height:		Sample Acceptability Criteria: 1) Overlying water is present 2) Water has low turbidity 3) Sampler is not overfilled 4) Surface is flat
Notes:		Mudline Elevation	(datum): calculated	after sampling		5) Desired penetration depth
-						
Grab #	Time	Confirmed Coo NAD 83 (N)	ordinates (datum) NAD 83 (E)	Sample Accept (Y/N)	Recovery Depth (in)	Comments: jaws close, good seal, winnowing, overlying water, surface intact, etc
)	1340			YE	12"	NA
						4,
Sample	Description:		plasticity. Amount and stoons			color, major constituent (%), wood, shells). Biota. Sheen,
no she			1 11/10 Sepres			
.,	110000	M.I				
Sample [Depth: \Z /	n Nos				
Sample (Containers:					
Analyses	<u>:</u>					

Job:	eld-w	1	Station: \$5 -1/4 Date: \$731/2023				
Job No:			Date: 02/3//2023				
Field Sta	ff:			Sample Method:			
Contract			Proposed Coordinates: Lat.				
						Long.	
Nater He	eight			Tide Measur	ements	Sample Acceptability Criteri	
DTM De	oth Sounder:			Time:		1) Overlying water is present	
	7					2) Water has low turbidity	
DTM Lead Line:			Height:		3) Sampler is not overfilled		
						4) Surface is flat	
						5) Desired penetration depth	
	2	Mudline Elevation	(datum): calculated	after sampling			
Notes: _							
- 2							
				Sample	Recovery	Comments: jaws close, god	
Grab #	Time	Confirmed Coo	rdinates (datum)	Accept (Y/N)	Depth (in)	seal, winnowing, overlying	
		NAD 83 (N)	NAD 83 (E)		11.4 (4.7	water, surface intact, etc	
					1	. 1	
1	10:31			X	107	1 1/12	
	10-11			/	1 700	1011	
	_			-			
		1					
_		-		+			
_							
Sample I	Description: n	MAJOR CONSTITUENT	GROUP NAME. Moistu	re content, density/	consistency,	color, major constituent (%), wood, shells). Biota. Sheer	
Jampio .	-	dor. Structure description		TORANGE OF THE OFFICE OF THE O	Lord Arkb.	Fire to med a	
l.	JP+ 50	++ 050.1	Stil. 11	12000	5 - 10 /	21156	
-	court -	11115	Theher No	NOW !	205/2	600 1011	
	< 10.114	- Neve	11000	1 1	12320	The state	
	3,7,4,7						
Sample [Depth:						

Job:	30ld -1	Una		Station:	5-01	15		
Job No:	200	vort		Station: 3	07/17	02.3		
Field Sta	ff:			Sample Met	hod:			
Contract				Proposed Coordinates: Lat.				
						Long.		
Water He DTM Dep DTM Lea	oth Sounder:	f	-	Tide Measur Time:		Sample Acceptability Criteria: 1) Overlying water is present 2) Water has low turbidity 3) Sampler is not overfilled		
Notes:	au Line.	Mudline Elevation	n (datum): calculated			Surface is flat Desired penetration depth		
-				1				
Grab #	Time	Confirmed Co	oordinates (datum) NAD 83 (E)	Sample Accept (Y/N)	Recovery Depth (in)	Comments: jaws close, good seal, winnowing, overlying water, surface intact, etc		
1	11:17			Y	6	NA		
511+	Description:		plasticity. Amount and sl tions	hape of minor const		color, major constituent (%), wood, shells). Biota. Sheen,		
	Depth: M	10 (0, (0, 1)	chel					
Sample l	100	0	200					

Job: Jeld-We			Station: T	0 -110-	
Job No:	n		Station: 5	111/200)?
Field Staff:			Sample Met	thod:	
Contractor:			Proposed C		: Lat.
			•		Long.
<u>Water Height</u> DTM Depth Sounder		=	<u>Tide Measu</u> Time:	rements	Sample Acceptab 1) Overlying water is p
DTM Lead Line:			Height:		Water has low turbing 3) Sampler is not over 4) Surface is flat.
					5) Desired penetration
Notes:		(datum): calculated	after sampling		-
-					
					1.
Grab # Time	Confirmed Coo	ordinates (datum) NAD 83 (E)	Sample Accept (Y/N)	Recovery Depth (in)	Comments: jaws c seal, winnowing, ov water, surface intac
1 11:34			Y	12	NA
Sample Description	odor. Structure description	lasticity. Amount and sh	ape of minor cons	tituents (e.g.,	
was prece) (72 mch) +	races of Stad	(Codege,	no She	en, no se
* %			,		
Sample Depth:					
Campic Deptil.			_		

		Surface	Sediment Co	ollection	Log	
loh:	Seld-	- A		Station: 35	91	
Job: Job No:	26101-	WBV L		Dete: 6 3	10/10/10	2.2
Field Sta	off.			Date: 6/3/ Sample Met	hod:	٧٠
Contrac	tor.			Proposed Co	borumates.	
Motort	la imbt			Tide Messu		Long.
Water F				Tide Measur		Sample Acceptability Criteria:
אַט ואו טן	epth Sounder:	-	e	Time:		Overlying water is present
		Î				2) Water has low turbidity
DIMILE	ad Line:		÷	Height:		3) Sampler is not overfilled
						4) Surface is flat
		NA 11: pm, c. %		. State Tel		5) Desired penetration depth
Notes:		★Mudline Elevation ((datum): calculated af	ter sampling		
	w	da .				
Grab #	Time	Confirmed Cool	rdinates (datum) NAD 83 (E)	Sample Accept (Y/N)	Recovery Depth (in)	Comments: jaws close, good seal, winnowing, overlying water, surface intact, etc
C	10:07			Y	12in	NA
			***		E.	
Sample	Description:		lasticity. Amount and shap			color, major constituent (%), wood, shells). Biota. Sheen,
wet,	Soll SM+	w/sand grey,	wood shells	worms	nood	or, no shean
1		9 9 9 7 7	1 " " "	1300	1	Z)
		1		_		
		tive +0	med graned a	4		
			V			
Sample	Depth: \へト	nohei				
Sample	Containers:					
Analyse	s:					

		Surface	Sediment Co		_	
Job:	Jeld-1	Ven		Station: S	5-118	3
Job No:				Date: 05/0	01/20	23
Field St	aff:			Sample Met	hod:)23
Contrac	tor:			Proposed Co	oordinates	: Lat.
						Long.
Water I	leiaht			Tide Measur	rements	Sample Acceptability Criteria:
	epth Sounder:					Overlying water is present
		7	•	2		2) Water has low turbidity
DTM Le	ad Line:			Height:		3) Sampler is not overfilled
		·	•	•		4) Surface is flat
						5) Desired penetration depth
Notes:			(datum): calculated af	ter sampling		
Grab #	Time	Confirmed Coo	rdinates (datum) NAD 83 (E)	Sample Accept (Y/N)	Recovery Depth (in)	Comments: jaws close, good seal, winnowing, overlying water, surface intact, etc
l	9:50			Y	6	NA
				8		
Sample	Sample Description: MAJOR CONSTITUENT GROUP NAME. Moisture content, density/consistency, color, major constituent (%), minor constituents (%), plasticity. Amount and shape of minor constituents (e.g., wood, shells). Biota. Sheen, odor. Structure descriptions					
Wes	-, Solt	D. J. J. J.	gray, wood 7	2 meh,	shell)	(30/ms) no
Odo	of we she	en	V. M. K.			~
	,	EW	e to wed 9	vain a		
			7			
Sample	Depth:	fala Canher				
		100.000				
Sample	Containers:					
Analyse	s:					

Daily Log Anchor QEA, LLC & ANCHOR 720 Olive Way, Suite 1900 OEA W Seattle, WA 98101 Phone 206.287.9130 Fax 206.287.9131 DATE: Ma /June 28 , 2024 PROJECT NAME: Marine Areas of Jeld Wen Site Sampling PERSONNEL: NM, MB, SZ, LB SITE ADDRESS: Everett, WA LIGHT MEDIUM W NW WIND FROM: N NE E SE SW HEAVY WEATHER: TEMPERATURE: 65 55. RAIN SUNNY CLOUDY TIME COMMENTS launches. (N. Maas, S. Zevrenanam) 0730 (Gavity, Pete 3 Logian meetna 0755 \$6-132, 22cm recovery, reject 0811 0817 SG-132, 16.5cm recovery 0825 recovery reject return to 132 0830 0833 0835 0842 0846 0849 removen reject 0855 recovery reject 10.7cm recovery 0859 11.4cm recovery, reject 0901 0906 recoveru 092 0940 1004 29.5 cm recovery 1010 1016 29cm SG-135, 31cm recovery, about discord sample location incomplet boot bounch, end Field day Signature:

Daily Log Anchor QEA, LLC 2 ANCHOR QEA **** 720 Olive Way, Suite 1900 Seattle, WA 98101 Phone 206.287.9130 Fax 206.287.9131 DATE: May/June 29 , 2024 PROJECT NAME: Marine Areas of Jeld Wen Site Sampling PERSONNEL: NM, MB, SZ, LB SITE ADDRESS: Everett, WA WEATHER: S SW W NW LIGHT **MEDIUM** WIND FROM: N NE °C RAIN TEMPERATURE: (*) 50 SUNNY ELOUDY TIME **COMMENTS** launch 10th St. boot 0500 Harly 3 safety meeting law to access some 0520 pilinas run aground 0630 mach shoreline arpa 0655 south Knoll SG-148, recovery 33.5cm, ACCEPT 0706 0727 SG-118 SG-118 0733 SG-118 0738 6755 0802 (PCBs PAHS D/F) 0820 0900 5/29/24 Signature:

Daily Log Anchor QEA, LLC ANCHOR OEA **** 720 Olive Way, Suite 1900 Seattle, WA 98101 Phone 206.287.9130 Fax 206.287.9131 PROJECT NAME: Marine Areas of Jeld Wen Site Sampling DATE: May/June 30 , 2024 PERSONNEL: NM, MB, SZ, LB SITE ADDRESS: Everett, WA MEDIUM W NW LIGHT **WEATHER:** WIND FROM: S SW TEMPERATURE: [C) CO . [Circle appropriate units] SUNNY) CLOUDY RAIN **COMMENTS** TIME quard (NM,SZ) Amve on site, check in w/ security 0945 Health & safety meeting IDW inventor 1000 2x purge water barrels labeled 'SLR' found in front warehouse barrels found ouride brick building in middle of sie 1030 Beain sample prep 1045 SG-141 1145 56-140 ste for lunch SG-139 13005 1230 SG -134 1240 North Samples SG -137 Compile SG-Comp-S composite 1450 Signature:

Daily Log Anchor QEA, LLC ANCHOR QEA **** 720 Olive Way, Suite 1900 Seattle, WA 98101 Phone 206.287.9130 Fax 206.287.9131 DATE: May/June 4 PROJECT NAME: Marine Areas of Jeld Wen Site Sampling PERSONNEL: NM, MB, SZ, LB SITE ADDRESS: Everett, WA LIGHT **MEDIUM** WEATHER: WIND FROM: N NE S SW TEMPERATURE: P55 TIME COMMENTS bunch meet Eric Roop 3 health 3 safetu 1350 1440 hations anchors 0.5 Pt recovery (Ift drive) revect 11.5" recovery (1ft drive), Accept 1709 recovery, reject, wood in core drove sideways falling tide cannot place anchors 4 1900 1906

Signature:

	Dai	ly Log
V AN	NCHOR EA 😂	Anchor QEA, LLC 720 Olive Way, Suite 1900 Seattle, WA 98101 Phone 206.287.9130 Fax 206.287.9131
PROJECT NAM		DATE: May/June , 2024 PERSONNEL: NM, MB, SZ, LB
SITE ADDRESS WEATHER:	Dieletty 1111	S SW W NW LIGHT MEDIUM HEAVY RAIN ? TEMPERATURE: ° F . ° [Circle appropriate units]
TIME	COMMENTS	
1916	Attempt 2 @ SG-151, 14 Begin processing sedime End field day	"recovery Nt? return to dock
1		
		Ω_1
~		
	a.e.	
		G
		4/31,
		~~~
	1	
Signature		
Signature.		

# **Daily Log** Anchor QEA, LLC Z ANCHOR OEA **** 720 Olive Way, Suite 1900 Seattle, WA 98101 Phone 206.287.9130 Fax 206.287.9131 DATE: May/June 5 , 2024 PROJECT NAME: Marine Areas of Jeld Wen Site Sampling PERSONNEL: NM, MB, SZ, LB SITE ADDRESS: Everett, WA W NW LIGHT **MEDIUM** HEAVY WEATHER: WIND FROM: s sw TEMPERATURE: *FGO RAIN TIME **COMMENTS** aunch verse beain ( Goology site blanks for dioxin/furan 96%, 33.6" recovery SC-026, recover SG-026 while 2115

Signature:

	Daily Log
Z ANO QEA	CHOR
	Marine Areas of UELD-WEN DATE: G/G/24
SITE ADDRESS:	PERSONNEL: NM, MB, LB
WEATHER:	WIND FROM:  N NE E SE S SW W NW LIGHT MEDIUM HEAVY  SUNTY CLOUDY RAIN 67 7 TEMPERATURE: [F) 6 .  [Circle appropriate units]
TIME	COMMENTS
1530	Arrive at 10th st boot bounds, meet Josh Monman (ECY), load vessel & Health & Safety
1600	Transit to SG126
1619	Attempt 1 @ SG126, 80% recovery 28.9", ACCEPT
1634	Attempt 1 @ SG 147, 84,7% records, 30.6", ACCPDT
1650	Attempt 1 @ 95/43, 83% recapy, 30.", Accept
1700	Attempt 10. SG 119, 87.5% reason, 31.5" Accept
1708	Attempt 10 SG 142, 87.5% recovery, 31.5" Accept
1720	Attempt 1@ SG 120, 86% recount, 31", Accept
1725	Beain processing samples
1823	will all and a will all ward
1838	Attempt 10 SC-028, 80%, 24", Accept
1850	Attempt 10 SC-081 0% recovery
1902	Attempt 2@ SC-031, 0% recovery
	move ~ 13ft N of target to make another attempt
1850	Attempt 3@ SC-031, 0% recovery
1919	Attempt 1 @ SC-030, 0% recovery
	move ~ 19ft away from target towards SW
	at act some finders of me ratebox
1932	Attempt 2 @ SC-030, 0% recovery
	move closer toward show
1939	Attempt 3 @ SC-030, 10", 83% reasy
1945	Beam processing Sciol8 & SG121 3 SC-030
2045	Refurn to dock end field day
V	
	7/6
	1//

# Appendix E-7 Surface Sediment Mob H&S Daily





**Project No:** 

Project Name: Marine Areas of Jeld Wen Site Sampling

Playing It Safe Event



Submit a

Meeting: N. Mals	Health & Safety Officer: T. Shaker	Project Manager: J. Comella	
OPICS COVERED: Highlighted topics	are required		
Emergency Procedures and Evacuation Route	☐ Lines of Authority	☐ Lifting Techniques	
☑ Directions to Hospital	☐ Communication	Slips, Trips, and Falls	
HASP Review and Location	☐ Site Security	Hazard Exposure Routes	
Safety Equipment Location	✓ Vessel Safety Protocols	☐ Heat and Cold Stress	
☐ Proper Safety Equipment Use	☑ Work Zones	☐ Overhead and Underfoot Hazard	
☐ Employee Right-to-Know/ SDS Location	Vehicle Safety and Driving/ Road Conditions	☐ Chemical Hazards	
☐ Fire Extinguisher Location	☐ Equipment Safety and Operation	☐ Flammable Hazards	
☐ Eye Wash Station Location	Proper Use of PPE	☐ Biological Hazards	
☐ Buddy System	☐ Decontamination Procedures	☑ Eating/Drinking/Smoking	
☐ Self and Coworker Monitoring	☐ Near Miss Reporting Procedures	☐ Reviewed Prior Lessons Learned	
☐ Field Team Medical Conditions	for Emergency Purposes (Confidential): _		
	N. Na	Name Signature	
Daily Work Scope: Collect		as Iller	
Daily Work Scope: Sollect Solliples  Site-specific Hazards: On V	grab  L.AY  Szenn  P.JENN  Vater	as Iller	
Site-specific Hazards: ON V	grab  L.AY  Szenn  P.JENN  Vater	End of Day Wellness Check	



Template Version Number: 2023.01

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5/29/24

**Project No:** 

Project Name: Marine Areas of Jeld Wen Site Sampling

Submit a Playing It **Safe Event** 



Meeting: NMOUS	Health & Safety Officer: T. Sharer	Project Manager:	· Cornella
TOPICS COVERED: Highlighted topics	are required		
☐ Emergency Procedures and Evacuation Route	☐ Lines of Authority	☑ Lifting Tec	hniques
☐ Directions to Hospital	☐ Communication	✓ Slips, Trips	, and Falls
✓ HASP Review and Location	☐ Site Security	✓ Hazard Exp	oosure Routes
☐ Safety Equipment Location		☐ Heat and C	Cold Stress
☐ Proper Safety Equipment Use	☐ Work Zones	☐ Overhead	and Underfoot Hazards
☐ Employee Right-to-Know/ SDS Location	<ul> <li>Vehicle Safety and Driving/ Road Conditions</li> </ul>	☐ Chemical F	lazards
Fire Extinguisher Location	<ul> <li>Equipment Safety and Operat</li> </ul>	ion 🗆 Flammable	Hazards
☐ Eye Wash Station Location	✓ Proper Use of PPE	☐ Biological I	Hazards
☐ Buddy System	☐ Decontamination Procedures	☐ Eating/Drin	nking/Smoking
☐ Self and Coworker Monitoring	☐ Near Miss Reporting Procedu	res 🗆 Reviewed F	Prior Lessons Learned
Weather Conditions:CW&U	Б0°	Attende	<u>es</u>
Weather Conditions:		Attende	es Signature
Weather Conditions:	Prin		
Weather Conditions:	Prin	ited Name	
Weather Conditions: Clady  Daily Work Scope: Collect	Prin	ited Name	
Weather Conditions:	Prin	Mags Lisour	

Template Version Number: 2023.01

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-	S.M.

Date:

5/30/24

Project No:

240909-01.01

Project Name: Marine Areas of Jeld Wen Site Sampling

Submit a Playing It Safe Event



Person Conducting Meeting: N. MOOS	Health & Safety Officer: T. Shayoy	Project Manager: J. Corne Ho
TOPICS COVERED: Highlighted topics	are required	
☐ Emergency Procedures and	☐ Lines of Authority	☐ Lifting Techniques
Evacuation Route		CA Clies Tries and Falls
☐ Directions to Hospital	☐ Communication	Slips, Trips, and Falls
☐ HASP Review and Location	Site Security	Hazard Exposure Routes
☐ Safety Equipment Location	☐ Vessel Safety Protocols	Heat and Cold Stress
☐ Proper Safety Equipment Use	☐ Work Zones	Overhead and Underfoot Hazards
☐ Employee Right-to-Know/	✓ Vehicle Safety and Driving/	☐ Chemical Hazards
SDS Location	Road Conditions  Equipment Safety and Operation	☐ Flammable Hazards
☐ Fire Extinguisher Location		
☐ Eye Wash Station Location	<ul><li>✓ Proper Use of PPE</li><li>☐ Decontamination Procedures</li></ul>	
☐ Buddy System		☐ Eating/Drinking/Smoking ☐ Reviewed Prior Lessons Learned
☐ Self and Coworker Monitoring	☐ Near Miss Reporting Procedures for Emergency Purposes (Confidential):	☐ Reviewed Prior Lessons Learned
Weather Conditions: SUMMU	55° Printed	Attendees Name Signature
0	Nina	mas 1/1
Daily Work Scope: Collect	The second secon	
Site-specific Hazards: On SI	10	
		nd of Day Wellness Check
	Nina	
		everage &
Safety Comments:		e e mineral de la companya della companya della companya de la companya della com

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**Project No:** 

Project Name: Marine Areas of Jeld Wen Site Sampling

Submit a **Playing It Safe Event** 



Health & Safety Officer: T. SWAREY	Project Manager: J. Corrella
are required	
☐ Lines of Authority	Lifting Techniques
☐ Communication	✓ Slips, Trips, and Falls
☐ Site Security	☐ Hazard Exposure Routes
	Heat and Cold Stress
☑ Work Zones	Overhead and Underfoot Hazards
☐ Vehicle Safety and Driving/ Road Conditions	☐ Chemical Hazards
☐ Equipment Safety and Operation	☐ Flammable Hazards
Proper Use of PPE	☐ Biological Hazards
Decontamination Procedures	✓ Eating/Drinking/Smoking
☐ Near Miss Reporting Procedures	☐ Reviewed Prior Lessons Learned
for Emergency Purposes (Confidential):	
sediment Lineary Milani	BINEN SWITT
later	U ENKING
	nd of Day Wellness Check
· Nona Mirau	
	□ Lines of Authority □ Communication □ Site Security □ Vessel Safety Protocols □ Work Zones □ Vehicle Safety and Driving/ Road Conditions □ Equipment Safety and Operation □ Proper Use of PPE □ Decontamination Procedures □ Near Miss Reporting Procedures for Emergency Purposes (Confidential): □ Security □ Printed □ Nino □ Linela I □ Parex □ Parex

Template Version Number: 2023.01

1 of 1



Project No:

Project Name: Marine Areas of Jeld Wen Site Sampling

Submit a Playing It Safe Event



Meeting: N.Maas	Health & Safety Officer: T. Sharer	Project Manager: T. CorneHa
TOPICS COVERED: Highlighted topics	are required	
☐ Emergency Procedures and Evacuation Route	☐ Lines of Authority	Lifting Techniques
☐ Directions to Hospital	☐ Communication	Slips, Trips, and Falls
HASP Review and Location	☐ Site Security	☐ Hazard Exposure Routes
☐ Safety Equipment Location	✓ Vessel Safety Protocols	☑ Heat and Cold Stress
☐ Proper Safety Equipment Use	☐ Work Zones	☐ Overhead and Underfoot Hazard
☐ Employee Right-to-Know/ SDS Location	☐ Vehicle Safety and Driving/ Road Conditions	☐ Chemical Hazards
☐ Fire Extinguisher Location	☐ Equipment Safety and Operation	☐ Flammable Hazards
☐ Eye Wash Station Location	Proper Use of PPE	☐ Biological Hazards
☐ Buddy System	☐ Decontamination Procedures	Eating/Drinking/Smoking
☐ Self and Coworker Monitoring	☐ Near Miss Reporting Procedures	☐ Reviewed Prior Lessons Learned
☐ Field Team Medical Conditions	for Emergency Purposes (Confidential):	
	_INIIKAN	- burs work
Daily Work Scope: Callect		JENKIN SEN
	sedment FETER Logan	1.1
	sedment TETER Logan Lineda	JENKIN STUNIER
_samples	sedment TETER Logan Lined Nina Sosh	Velson SEN 1540 Maag
_samples	sedment TETER Logan Lined Nina Sosh	Nelson St. W.  Welson St. W.  Mala  Morman M
_samples	sedment TETER Logan Lined Nina Sosh  Jack Task	Nelson St. W.  Welson St. W.  Mala  Morman M

Template Version Number: 2023.01

1 of 1



Date: Submit a 240909-01.01 Project No: Playing It Project Name: Marine Areas of Jeld Wen Site Sampling Safe Event Health & Safety
Officer: T. Shaper Project **Person Conducting** Manager: <u>T.</u> Con Meeting: NIVO TOPICS COVERED: Highlighted topics are required □ Lifting Techniques ☐ Lines of Authority ☐ Emergency Procedures and **Evacuation Route** Slips, Trips, and Falls □ Communication □ Directions to Hospital ☐ Hazard Exposure Routes ☐ Site Security ☐ HASP Review and Location ✓ Vessel Safety Protocols ☐ Heat and Cold Stress ☐ Safety Equipment Location Overhead and Underfoot Hazards ☐ Work Zones □ Proper Safety Equipment Use ☐ Employee Right-to-Know/ ☐ Vehicle Safety and Driving/ Chemical Hazards **Road Conditions** SDS Location ☐ Flammable Hazards ☐ Fire Extinguisher Location □ Equipment Safety and Operation Proper Use of PPE Biological Hazards ☐ Eye Wash Station Location □ Eating/Drinking/Smoking □ Buddy System Decontamination Procedures □ Reviewed Prior Lessons Learned ☐ Self and Coworker Monitoring ☐ Near Miss Reporting Procedures ☐ Field Team Medical Conditions for Emergency Purposes (Confidential): □ Other. Weather Conditions: SUNN **Attendees** ignature **Printed Name** Daily Work Scope: Collect sediment COYES Site-specific Hazards: On Water End of Day Wellness C

Template Version Number: 2023.01

Safety Comments: -

1 of 1



# Appendix E-8 Wood Sieve Daily Logs

COEA Sediment	Core Collection Log
ob: Marine Areas of JELD-WEN	Station ID: SV-01
ob No: 240909-01.01	Attempt No. 1
ield Staff: NW, LB	Date: 8/20/24
contractor: GCAVITY	Horizontal Datum:
ertical Datum:	nonzontal Datum.
leld Collection Coordinates: at/Northing: \3026B5.97	Long/Easting: 37431 5.81
A. Water Depth OTM Depth Sounder: OTM Lead Line:  2.6  Height Source	ediction (III)
Core Collection Recovery Details: Core Accepted: (Ve) / No Core Tube Length: Drive Penetration:	0.54
Recovery Measurement Recovery Measurement Recovery Percentage:  Total Length of Core To Process:  Orive Notes:  Steady drive	
	Sections To Process:  A:  B:  C:
Core Field Observations and Description:	D:  Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituent odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota
	100
Section 19 Acres 19 Control of the C	
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	그리고 그리고 그리고 전에 가는 아이를 잃었다. 한 경기들은 그들은 경기를 하면 하는 것이 없는데 그리고 그리고 있다면 하는데 그리고 있다면 하는데 그리고 있다.
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	t Core Collection Log	LorL
Job: Marine Areas of JELD-WEN	Station ID: SV-07	7
Job No: 240909-01.01	Attempt No.	
Field Staff: NW. LB	Date: 8 20 24	
Contractor: Gravey	Logged By:NW	
Vertical Datum:	Horizontal Datum:	
Field Collection Coordinates:  Lat/Northing: \203144.57	Long/Easting: 373817.30	
A. Water Depth B. W	Nater Level Measurements C. Mudline Elevation	
DTM Depth Sounder: - Time:		
DTM Lead Line: 4,4 Heigh		ıts)
Core Collection Recovery Details:		
Core Accepted: (es / No		
Core Tube Length: 5		
Drive Penetration: 3		
Headspace Measurement 2.4		
Recovery Measurement 2.6		
Recovery Percentage: 26%		
Total Length of Core To Process:		
steady drive to refusa		
As in the	Sections To Pro	cess:
	A:	ocess:
	A: B:	ocess:
	A: B: C:	ocess:
	A: B:	ocess:
Core Field Observations and Description:	A: B: C:	
Core Field Observations and Description:	A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other co	
Core Field Observations and Description:	A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other co	
Core Field Observations and Description:	A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other co	
Core Field Observations and Description:	A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other co	
Core Field Observations and Description:	A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other co	
Core Field Observations and Description:	A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other co	
Core Field Observations and Description:	A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other co	
Core Field Observations and Description:	A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other co	
Core Field Observations and Description:	A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other co	
Core Field Observations and Description:	A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other co	
Core Field Observations and Description:  Notes:	A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other co	
	A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other co	
	A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other co	

	51-02
ob: Marine Areas of JELD-WEN	Station ID: SV-03
ob No: 240909-01.01	Attempt No. \ Date: \( \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\
ield Staff: NM, LB	Logged By: NW
contractor: Gravity	Horizontal Datum:
ertical Datum:	Horizontal Datum.
ield Collection Coordinates: at/Northing: \303466.49	Long/Easting: 373462.12
a. Water Depth B. V	Water Level Measurements C. Mudline Elevation
OTM Depth Sounder: Time	Standard March 1997
OTM Lead Line: 4.2 Heig	ht:
Sour	Recovery Measurements (prior to cuts)
Core Collection Recovery Details:	1
Core Accepted: (es) / No	
Core Tube Length: 5	A TELL TO A TELL
Orive Penetration: 4.0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
leadspace Measurement:	
Recovery Measurement:	
Recovery Percentage: 100%	<u> </u>
otal Length of Core To Process:	Core Tube Length
Orive Notes:	
Steady drive	2
STEADY CAINE	
	A CONTRACTOR OF THE PROPERTY O
A street of the section of the secti	and the state of t
A town of the second of the second of the second of the second	Sections To Process:
The state of the s	The contract of the contract o
	<u>A</u>
	B:
	B:
	B: C:
Core Field Observations and Description:	B: C: D:  Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents
Core Field Observations and Description:	B: C: D:
Core Field Observations and Description:	B: C: D:  Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents
Core Field Observations and Description:	B: C: D:  Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents
Core Field Observations and Description:	B: C: D:  Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents
Core Field Observations and Description:	B: C: D:  Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents
Core Field Observations and Description:	B: C: D:  Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents
Core Field Observations and Description:	B: C: D:  Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents
Core Field Observations and Description:	B: C: D:  Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents
Core Field Observations and Description:	B: C: D:  Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents
Core Field Observations and Description:	B: C: D:  Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents
Core Field Observations and Description:	B: C: D:  Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents
Core Field Observations and Description:	B: C: D:  Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents
	B: C: D:  Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents
Core Field Observations and Description:	B: C: D:  Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents
	B: C: D:  Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents

ANCHOR Sediment	t Core Collection Log
ob: 240909-01.61	Station ID: SVOY
ob No: Jeld wen	Attempt No.
ield Staff: NM, LB	Date: 8/19/24
Contractor: COMITU	Logged By: NWI Horizontal Datum: NAD83 WA State Plane North, feet
Vertical Datum:	Horizontal Datum: NAD83 WA State Flane North, leet
Field Collection Coordinates: at/Northing: 1302343.08	Long/Easting: 3735597
A. Water Depth B. V	Nater Level Measurements C. Mudline Elevation
OTM Depth Sounder: - Time	
OTM Lead Line: 7.4 Heig Sour	
Core Collection Recovery Details:	1 [
Core Accepted: (Yes) / No	0.7
Core Tube Length: 5.0	
Orive Penetration: 4.5	
Headspace Measurement: 0.70	
Recovery Measurement: 41.3	<u> </u>
Recovery Percentage.	Core Tube Length
otal Length of Core To Process:	
Drive Notes:	
steady drive	
The second second	
	Sections To Process:
	A:
	B:
	C
	D:
Core Field Observations and Description:	Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota
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The second secon	
	the state of the s
lotes:	
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lotes:	

Sedi Sedi	ment Core Collecti	on Log	Page 1 of 1
ob: Jed-wen	Station ID:	SV05	and the same of th
ob No: 240909-011.01	Attempt No.		
ield Staff: NY		19/14	
Contractor: Gravity	Logged By:		North Cont
/ertical Datum:	Horizontal D	Datum: NAD83 WA S	tate Plane North, feet
Field Collection Coordinates: at/Northing: \302483.95	Long/Easting	373348.	39
A. Water Depth	B. Water Level Measureme	ents C. Mudlin	e Elevation
OTM Depth Sounder:	Time: 1702		
OTM Lead Line: 1.0	Height: Source:	Recovery M	Measurements (prior to cuts)
Core Collection Recovery Details:		1 =	7
Core Accepted: (es) No			]   1.25
Core Tube Length: 5.0			
Prive Penetration: 4.5			
icacepace micacerement	THE STATE OF THE S		
Recovery Measurement: 3.75 Recovery Percentage: 83%		들	1.6
Total Length of Core To Process:		Core Tube Length	7
otal Length of Colo 70 1 1 colos.		9 5 L	3.75
Drive Notes:			
	over core	e	41
right tive to ten	NEI COIC	0	11
light to moderate	MADELANCE		
light to moderate	TESTROVICE		Sections To Process:
grind dus		15/4/1	
<u> </u>		10.10	A:
		1/1/4	B:
		1 4	C:
		ne a velocie de	D:
Core Field Observations and Descript			fier, MAJOR modifier, other constituents,
	jodor, sneen, laye	ering, anoxic layer, debris,	plant friatter, Shens, Diota
THE PROPERTY OF SALES.	THE PERSON NAMED IN COLUMN		ALDER WATER
The second secon			
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lotes;			
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COEA Sedimen	nt Core Collection Log	012
ob: Jeld-wen	Station ID: 5VO6	
ob No: 240909-01.01	Attempt No.	
ield Staff: NMLB	Date: 8/19/24	
Contractor: Grove	Logged By: NM	
Vertical Datum:	Horizontal Datum: NAD83 WA State Plane North, feet	
ield Collection Coordinates: at/Northing: \302462.82	Long/Easting: 373169.07	
A. Water Depth B. \	Water Level Measurements C. Mudline Elevation	
OTM Depth Sounder: Tim	ne: 1723	
	ight: urce: Recovery Measurements (prior to cuts)	)
Core Collection Recovery Details:	1 🗀	
Core Accepted: Yes No	4.0	
Core Tube Length:		
Orive Penetration:	1 1	
Headspace Measurement: 4.0	<del>1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 </del>	
Recovery Measurement: 1.0		
Recovery Percentage: 100%	[5]	
Total Length of Core To Process:		
Cital Congaron Constitution		
Prive Notes:	drive Longth Longth	
refusal @ 18 difficult	dr130 2	
(PKUM) (4) 124 CIERT OF		
The state of the s		
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Many - Applicate group of \$		
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Many - Applicate group of \$	one fingers,	ss:
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syankicant wood in co	Sections To Proce	ss:
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sygnificant wood in co ~1-2" pieces, mulch like	Sections To Proce  A:  B:  C:  D:	
syankicant wood in co	Sections To Proce  A:  B:  C:  D:  Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitu	
significant wood in co ~1-2" pieces, mulch like	Sections To Proce  A:  B:  C:  D:	
significant wood in co ~1-2" pieces, mulch like	Sections To Proce  A:  B:  C:  D:  Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitu	
significant wood in co ~1-2" pieces, mulch like	Sections To Proce  A:  B:  C:  D:  Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitu	
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sygnificant wood in co ~1-2" pieces, mulch like	Sections To Proce  A:  B:  C:  D:  Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitu	
sygnificant wood in co ~1-2" pieces, mulch like	Sections To Proce  A:  B:  C:  D:  Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitu	
Significant wood in control of the c	Sections To Proce  A:  B:  C:  D:  Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitu	
sygnificant wood in co ~1-2" pieces, mulch like	Sections To Proce  A:  B:  C:  D:  Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitu	
Sygnificant wood in converse, mulch like Core Field Observations and Description:	Sections To Proce  A:  B:  C:  D:  Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitu	
Significant wood in control of the c	Sections To Proce  A:  B:  C:  D:  Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitu	

	The Confection Log
ob: Teld-won	Station ID: SYOG
lob No: 140909-01.01	Attempt No. 2
Field Staff: NM, LB	Date: 8/19/24
Contractor: Gravity	Logged By: NII
/ertical Datum:	Horizontal Datum: NAD83 WA State Plane North, feet
Field Collection Coordinates: Lat/Northing: \302456_00	Long/Easting: 373196.46
- Water Depti.	Water Level Measurements C. Mudline Elevation
DTM Lead Line: 6.5	ight: urce:  Recovery Measurements (prior to cuts)
Core Collection Recovery Details: Core Accepted: (res) No Core Tube Length: 5.0	2.7
Core Tube Length: 5.0  Drive Penetration: 2.5	
Headspace Measurement: 2.7	
Recovery Measurement: 2.3	
Recovery Percentage: 92%	
Total Length of Core To Process:	al @ 25ft
Drive Notes:	
difficult drive, refuse	a @ 25ft   8
A Adams to the A	
core caterial empty	
	Sections To Process:
	Sections to Flocess.
	B:
My Committee of the Com	<u>c</u>
A TOTAL OF THE STATE OF THE STA	D:
and December 1	
Core Field Observations and Description:	Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota
Core Field Observations and Description:	Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota
Core Field Observations and Description:	

	Page 1 of 3
Job: Jeld-Men	0. In C.107
0110000 0101	Station ID: SVO7
Segment Bill to Topical	Attempt No. \ Date: 8/19/14
Tota Otalii	Date: 8/19/14 Logged By: N'14
	Horizontal Datum: NAD83 WA State Plane North, feet
Vertical Datum:	HOIZOITAI DATUIII. NADOS WA STATE FIAME NOTAI, TE
Field Collection Coordinates: Lat/Northing: \\\ 30259.63	Long/Easting: 373077.90
All states popul	Measurements C. Mudline Elevation
DTM Depth Sounder: Time:	<b>J</b>
Source:	Recovery Measurements (prior to cuts)
Core Collection Recovery Details:	1
Core Accepted: Yes / (No)_	4.08
Core Tube Length: 50	
Drive Penetration: 1.5	•
Headspace Measurement: 4.08	
Recovery Measurement: 0.92	
Recovery Percentage: 61 %	€
Total Length of Core To Process:	Core Tube Length
Total Length of Cold To T 100000.	3   5   0.92
Drive Notes:	
	G_ [9]
distinct drue, refusal @1.5	
MOL	
	Sections To Process:
	A
	B:
Land and the same and the same and	D:
Core Field Observations and Description:	Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,
	odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota
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	A milka
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	and the second second second
Notes:	
	and the second of the second of
	The second second
	The state of the s

A CONTRACTOR OF THE PARTY OF TH	diment Core C		100	Page 2 of 2
lob: Jeld-wen		ation ID: SYO	Maria Laboratoria	
Job No: 2409 09-01.01	A	tempt No. 2		
Field Staff: NM. LB		ate: 8/19/12	4	
Contractor: Gravitu	Le	ogged By: NV		
Vertical Datum:	<u>H</u>	orizontal Datum:		-
Field Collection Coordinates: Lat/Northing: \301551.39	<u>Lc</u>	ong/Easting: 3	13070.2	5
A. Water Depth	B. Water Level	Measurements	C. Mudline E	levation
DTM Depth Sounder:	Time: 1802			The second second
DTM Lead Line: 6.6	Tide Height:	M	1	The second second
D (III 2000 2.III)	Source:		Recovery Mea	surements (prior to cuts)
Core Collection Recovery Details:			1	in an a fe
Core Accepted: Yes / No			. 113	LILL
Core Tube Length: 5.0				4.1
Drive Penetration:			+	
Headspace Measurement: 4,1				4 10
Recovery Measurement: 0.9	Table 1	1	1 1 1 1 1	
Recovery Percentage: 60%		£		R Transfer
Total Length of Core To Process:		gr		and the same of th
		1 0	Commercial and the Commercial Com	
Drive Notes:		ore Tube Le	5	0.9
Drive Notes:  PESSAL @ 1.58		Core Tube Length	5	0.9
Drive Notes:		Core Tube Le	5	Sections To Process:
Drive Notes:		Core Tube Le	5	Sections To Process: A:
Drive Notes:		Core Tube Le	5	Sections To Process: A: B:
Drive Notes:		Core Tube Le	5	Sections To Process: A:
Drive Notes:		Core Tube Le	5	Sections To Process: A: B:
Drive Notes:  PESSAL @ 1.58+			color, minor modifier,	Sections To Process: A: B: C: D: MAJOR modifier, other constituents,
Drive Notes:  PSUSAL @ 1.58+		diment type, moisture,	color, minor modifier,	Sections To Process: A: B: C: D: MAJOR modifier, other constituents,
Drive Notes:		diment type, moisture,	color, minor modifier,	Sections To Process: A: B: C: D: MAJOR modifier, other constituents,
Drive Notes:  PESSAL @ 1.58+		diment type, moisture,	color, minor modifier,	Sections To Process: A: B: C: D: MAJOR modifier, other constituents,
Drive Notes:  PESSAL @ 1.58+		diment type, moisture,	color, minor modifier,	Sections To Process: A: B: C: D: MAJOR modifier, other constituents,
Drive Notes:  PESSAL @ 1.58+		diment type, moisture,	color, minor modifier,	Sections To Process: A: B: C: D: MAJOR modifier, other constituents,
Drive Notes:  PSUSAL @ 1.58+		diment type, moisture,	color, minor modifier,	Sections To Process: A: B: C: D: MAJOR modifier, other constituents,
Drive Notes:  PSUSAL @ 1.58+		diment type, moisture,	color, minor modifier,	Sections To Process: A: B: C: D: MAJOR modifier, other constituents,
Drive Notes:  PSUSAL @ 1.58+		diment type, moisture,	color, minor modifier,	Sections To Process: A: B: C: D: MAJOR modifier, other constituents,
Core Field Observations and Descri		diment type, moisture,	color, minor modifier,	Sections To Process: A: B: C: D: MAJOR modifier, other constituents,

ANCHOR Sedimen	t Core Collection Log 2 2
Company of Section 12 Section 12	Pag Q o Q
Job: Jeld ven	Station ID: SYOT
Job No: 240909-01.01	Attempt No. 3
Field Staff: NW LG	Date: 8/19/24
Contractor: GOVITU	Logged By: NY
Vertical Datum:	Horizontal Datum:
Field Collection Coordinates: Lat/Northing: \3 0 2 5 68 .33	Long/Easting: 373074.38
A. Water Depth B. V	Nater Level Measurements C. Mudline Elevation
DTM Depth Sounder: Time	
DTM Lead Line: 6.6 Tide Sour	Height: rce: Recovery Measurements (prior to cuts)
Core Collection Recovery Details:	i 🗇
Core Accepted: (es)/ No	3.8
Core Tube Length: 5	
Drive Penetration: 1.5	
Headspace Measurement: 3.8	
Recovery Measurement: 1.2	
Recovery Percentage: 80%	to
Total Length of Core To Process:	
refusal @ 1.5ft, diff	Collt give Tube Length
	Sections To Process:
	A:
	B:
	D:
Core Field Observations and Description:	Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota
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Notes:	And the second s
	The second secon
The second secon	

. 501100	nt Core Collection Log	Page L of
ob: Jeld-won	Station ID: SYOS	<del></del>
ob No: 240909-01.01	Attempt No. \ Date: 8/19/24	
Contractor: GYOVHU	Logged By: NM	Ties .
Vertical Datum:	Horizontal Datum:	101
ertical Datom.	The state of the s	- 10-1
Field Collection Coordinates: at/Northing: \302635 95	Long/Easting: 372989.91	<u> </u>
	Water Level Measurements C. Mudline Elevation	
OTM Depth Sounder: Time OTM Lead Line: 6. \ Tide	e: 19109 e Height:	- 111
	rce: Recovery Measurements (p	rior to cuts)
Core Collection Recovery Details:	1	
Core Accepted: Yes / No		
Core Tube Length: 5.0		
Drive Penetration:	2 <u>000</u>	
Headspace Measurement: 4.	18 08	
Recovery Measurement: 0.9		- 100
Recovery Percentage: 90%	fg   '   <u>'                               </u>	
Total Length of Core To Process:	<u> </u>	
THE PERSON NAMED IN COLUMN TWO IS NOT THE OWNER.		
Orive Notes:		
refocal at 1 ft. Diffic		
0 1 1 0 - 00	Core Tube Length	
refocal at 1 ft. Diffic	Tult los	
refocal at 1 ft. Diffic		s To Process:
refocal at 1 ft. Diffic	Sections	s To Process:
refocal at 1 ft. Diffic	Section:	s To Process:
refocal at 1 ft. Diffic	Sections A: B:	s To Process:
refocal at 1 ft. Diffic	Sections A: B: C:	s To Process:
refocal at 1 ft. Diffic	Sections A: B:	s To Process:
respond at 1 st. District	Sections A: B: C: D:	
refocal at 1 ft. Diffic	Sections A: B: C:	, other constituents,
respond at 1 st. District	Sections  A:  B:  C:  D:  Sediment type, moisture, color, minor modifier, MAJOR modifier	, other constituents,
respond at 1 st. District	Sections  A:  B:  C:  D:  Sediment type, moisture, color, minor modifier, MAJOR modifier	, other constituents,
respond at 1 st. District	Sections  A:  B:  C:  D:  Sediment type, moisture, color, minor modifier, MAJOR modifier	, other constituents,
respond at 1 st. District	Sections  A:  B:  C:  D:  Sediment type, moisture, color, minor modifier, MAJOR modifier	, other constituents,
respond at 1 st. District	Sections  A:  B:  C:  D:  Sediment type, moisture, color, minor modifier, MAJOR modifier	, other constituents,
respond at 1 st. District	Sections  A:  B:  C:  D:  Sediment type, moisture, color, minor modifier, MAJOR modifier	, other constituents,
respond at 1 st. District	Sections  A:  B:  C:  D:  Sediment type, moisture, color, minor modifier, MAJOR modifier	, other constituents,
respond at 1 st. District	Sections  A:  B:  C:  D:  Sediment type, moisture, color, minor modifier, MAJOR modifier	, other constituents,
respond at 1 st. District	Sections  A:  B:  C:  D:  Sediment type, moisture, color, minor modifier, MAJOR modifier	, other constituents,
respond at 1 st. District	Sections  A:  B:  C:  D:  Sediment type, moisture, color, minor modifier, MAJOR modifier	, other constituents,
respond at 1 st. District	Sections  A:  B:  C:  D:  Sediment type, moisture, color, minor modifier, MAJOR modifier	, other constituents,
Core Field Observations and Description:	Sections  A:  B:  C:  D:  Sediment type, moisture, color, minor modifier, MAJOR modifier	, other constituents,
respond at 1 st. District	Sections  A:  B:  C:  D:  Sediment type, moisture, color, minor modifier, MAJOR modifier	, other constituents,
Core Field Observations and Description:	Sections  A:  B:  C:  D:  Sediment type, moisture, color, minor modifier, MAJOR modifier	, other constituents,

	nt Core Collection Log
ob: Jeld-wen	Station ID: 5V08
Tob No: 240909-0101	Attempt No. 2 Date: 8/19/24
Contractor: Gravity	Logged By: NY
Vertical Datum:	Horizontal Datum:
Field Collection Coordinates: _at/Northing: \202636-9\	Long/Easting: 372997-52
	Water Level Measurements C. Mudline Elevation
	de Height:  urce:  Recovery Measurements (prior to cuts)
Core Collection Recovery Details: Core Accepted: 60 / 60 Core Tube Length:	1 0 4
Drive Penetration:	
Headspace Measurement:	
Recovery Percentage:	[6]
Total Length of Core To Process:	
Orive Notes:	
resousal at 1st, distric	Constitution of the Length of
2.1 · · · · · · · · · · · · · · · · · · ·	Sections To Process:
	The state of the s
	<u>\lambda_{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tint{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tin}\exitingtitt{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tinit}\\ \text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\text{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\texit{\tex{\text{\text{\text{\text{\text{\texi}\text{\texi}\text{\tex</u>
	λ: B:
	<u>\lambda_{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tint{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tin}\exitingtitt{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tinit}\\ \text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\text{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\texit{\tex{\text{\text{\text{\text{\text{\texi}\text{\texi}\text{\tex</u>
Core Field Observations and Description:	A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,
Core Field Observations and Description:	X:   B:   C:   D:
Core Field Observations and Description:	A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,
Core Field Observations and Description:	A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,
Core Field Observations and Description:	A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,
Core Field Observations and Description:	A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,
Core Field Observations and Description:	A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,
Core Field Observations and Description:	A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,
Core Field Observations and Description:	A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,
	A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,
Core Field Observations and Description:	A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,
	Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota

	Core Collection Log
lob: Jeld-wen	Station ID: SVOS
Job No: 240909-01-01	Attempt No. 3
Field Staff: NM, LB	Date: 8/19/24
Contractor: Gravity	Logged By: NW
Vertical Datum:	Horizontal Datum:
Field Collection Coordinates: _at/Northing: \301628-65	Long/Easting: 372999.74
A. Water Depth B. Wa	ater Level Measurements C. Mudline Elevation
DTM Depth Sounder: Time:	
OTM Lead Line: 6 6 Source	
Core Collection Recovery Details:	1 [
Core Accepted: Yes / No	
Core Tube Length:	
Drive Penetration:	
Headspace Measurement: U.	
Recovery Measurement: 0.9	
Recovery Percentage: 40%	- dine   Gora Tube Length   Go.4
Total Length of Core To Process:	
Drive Notes:	
refusal at 197, deficult	- dne
	Sections To Process:  A:
	A: B:
Core Field Observations and Description:	A: B: C:
Core Field Observations and Description:	A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,
Core Field Observations and Description:	A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,
Core Field Observations and Description:	A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,
Core Field Observations and Description:	A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,
Core Field Observations and Description:	A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,
Core Field Observations and Description:	A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,
Core Field Observations and Description:	A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,
	A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,
Core Field Observations and Description:	A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,
	A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,
	A: B: C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,

The second secon	Page 4
ob: Jehnen	Station ID: SV08
ob No: 240909-01-01	Attempt No. 4
leld Staff: NM, LB	Date: 8/19/24
contractor: Gravity	Logged By: NW
ertical Datum:	Horizontal Datum:
ield Collection Coordinates: at/Northing: \ 301621.71	Long/Easting: 372993.79
. Water Depth B. V	Water Level Measurements C. Mudline Elevation
OTM Depth Sounder: Time	e: 1929
OTM Lead Line: 6.0	Recovery Measurements (prior to cuts)
Core Collection Recovery Details:	1 [
Core Accepted: Yes /(No)	
Core Tube Length:	4.6
Drive Penetration:	1
leadspace Measurement: 4.5	
Recovery Measurement: 0.5	
Recovery Percentage: 50%	
otal Length of Core To Process:	
refusal of 1st, difficult	t drive
	Sections To Process A: B:
	Sections To Process A: B: C:
refusal of 1st, difficult	Sections To Process A: B:
	Sections To Process A: B: C:
refusal of 1st, difficult	Sections To Process  A:  B:  C:  D:  Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitue
refusal of 1st, difficult	Sections To Process  A:  B:  C:  D:  Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitue
refusal of 1st, difficult	Sections To Process  A:  B:  C:  D:  Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitue
refusal of 1st, difficult	Sections To Process  A:  B:  C:  D:  Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitue
refusal of 1st, difficult	Sections To Process  A:  B:  C:  D:  Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitue
refusal of 1st, difficult	Sections To Process  A:  B:  C:  D:  Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitue
refusal of 1st, difficult	Sections To Process  A:  B:  C:  D:  Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitue
refusal of 1st, difficult	Sections To Process  A:  B:  C:  D:  Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitue
refusal of 1st, difficult	Sections To Process  A:  B:  C:  D:  Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitue
refusal of 1st, difficult	Sections To Process  A:  B:  C:  D:  Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitue
Core Field Observations and Description:	Sections To Process  A:  B:  C:  D:  Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitue
refusal of 1st, difficult	Sections To Process  A:  B:  C:  D:  Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitue
Core Field Observations and Description:	Sections To Process  A:  B:  C:  D:  Sediment type, moisture, color, minor modifier, MAJOR modifier, other constitue

ANCHOR Sedimer	nt Core Collection Log
ob: Jeld-uen	Station ID: SYOS
b No: 240909-01-01	Attempt No. 5
eld Staff: MM, LB	Date: 8/19/29
ontractor: Granty	Horizontal Datum: NAD83 WA State Plane North, feet
ertical Datum:	Horizontal Datum: NAD63 WA State Flane North, feet
leld Collection Coordinates: at/Northing: \361618 .19	Long/Easting: 315661.88
. trater popul	Water Level Measurements C. Mudline Elevation
TM Lead Line: 6.0	eight: Durce: Recovery Measurements (prior to cuts)
ore Collection Recovery Details:	† [=] [
ore Accepted: Yes / No	
ore Tube Length: 5	2.8
rive Penetration: 2.5 eadspace Measurement: 2.8	
eadspace Measurement: 2.2	
ecovery Percentage: 98%	(f)
otal Length of Core To Process:	dt 2-54t   5   2.2
rive Notes:	
Disacult drive, refusal	<u>at 254t   [8</u>
	Sections To Process:
	A:
	B:
The state of the s	
TOTAL TO SHEET AND THE SHEET A	D:
Core Field Observations and Description:	Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents, odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota
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	The same of the sa
	The state of the s
otes:	
otes:	
otes:	

	iment Core Collection Log	Page _ of _
ob: Jeld-wer	Station ID: SVO9	
ob No: 240909-01.01	Attempt No.	Calebra Day Day
ield Staff: NM, LB	Date: 8/19/24	PER MEN WHITE AND
contractor: Carayit	Logged By: NW	The state of the s
Vertical Datum:	Horizontal Datum:	No contract of the second
errical Datam.	Tionzontal Datam	The state of the s
Field Collection Coordinates: .at/Northing: \302691, 29	Long/Easting: 3730	76.81
A. Water Depth	B. Water Level Measurements C.	Mudline Elevation
OTM Depth Sounder:	Time: 1847	and the second of the property of the second
TM Lead Line: 6.2	Tide Height:	and the second s
	Source: Re	covery Measurements (prior to cuts)
Core Collection Recovery Details:		
Core Accepted: Yes / No		□□□0.5
Core Tube Length: 5.0		
Prive Penetration: 4.5	The state of the s	1
leadspace Measurement: 0,5	Control of the Contro	The state of the s
Recovery Measurement:	U.S.	
Recovery Percentage: 100%	<u>4.5</u>	
otal Length of Core To Process:	bu L	
otal Length of Core 10 1 locess.	Pe Le	5       4.5
rive Notes:	ja L	2   -     7.5
	Administration and a majority of the last of the Particle of t	
Diametria dia A	0	
Steady drive	Coe	
Steady dnw	Core Tube Length	
Steady dnw	Core	
Steady drive	Core	Sections To Process:
Steady dnw	Core	Sections To Process:
Steady dnw	Core	A:
Steady dnw	Solution of the state of the st	A Control of the Cont
Steady dnw		A:
Steady dnw		A: B: C:
		A: B:
	tion: Sediment type, moisture, color, r	A: B: C: D: ninor modifier, MAJOR modifier, other constituents
Core Field Observations and Descript	Sediment type, moisture, color, rodor, sheen, layering, anoxic lay	A: B: C: D:  minor modifier, MAJOR modifier, other constituents er, debris, plant matter, shells, biota
Core Field Observations and Descript	tion: Sediment type, moisture, color, r	A: B: C: D:  minor modifier, MAJOR modifier, other constituents er, debris, plant matter, shells, biota
Core Field Observations and Descript	Sediment type, moisture, color, rodor, sheen, layering, anoxic lay	A: B: C: D:  minor modifier, MAJOR modifier, other constituents er, debris, plant matter, shells, biota
Core Field Observations and Descript	Sediment type, moisture, color, rodor, sheen, layering, anoxic lay	A: B: C: D:  minor modifier, MAJOR modifier, other constituents er, debris, plant matter, shells, biota
Core Field Observations and Descript	sediment type, moisture, color, rodor, sheen, layering, anoxic lay	A: B: C: D:  minor modifier, MAJOR modifier, other constituents er, debris, plant matter, shells, biota
Fore Field Observations and Descript	sediment type, moisture, color, rodor, sheen, layering, anoxic lay	A: B: C: D:  minor modifier, MAJOR modifier, other constituents ar, debris, plant matter, shells, biota
Core Field Observations and Descript	sediment type, moisture, color, rodor, sheen, layering, anoxic lay	A: B: C: D:  minor modifier, MAJOR modifier, other constituents er, debris, plant matter, shells, biota
Fore Field Observations and Descript	sediment type, moisture, color, rodor, sheen, layering, anoxic lay	A: B: C: D:  minor modifier, MAJOR modifier, other constituents er, debris, plant matter, shells, biota
Fore Field Observations and Descript	sediment type, moisture, color, rodor, sheen, layering, anoxic lay	A: B: C: D:  minor modifier, MAJOR modifier, other constituents ar, debris, plant matter, shells, biota
Core Field Observations and Descript	Sediment type, moisture, color, odor, sheen, layering, anoxic lay	A: B: C: D:  minor modifier, MAJOR modifier, other constituents ar, debris, plant matter, shells, biota
Core Field Observations and Descript	Sediment type, moisture, color, odor, sheen, layering, anoxic lay	A: B: C: D:  minor modifier, MAJOR modifier, other constituents ar, debris, plant matter, shells, biota
Core Field Observations and Descript	Sediment type, moisture, color, odor, sheen, layering, anoxic lay	A: B: C: D:  minor modifier, MAJOR modifier, other constituents ar, debris, plant matter, shells, biota
Core Field Observations and Descript  Nad to remove ~  rippind	Sediment type, moisture, color, odor, sheen, layering, anoxic lay	A: B: C: D:  minor modifier, MAJOR modifier, other constituents ar, debris, plant matter, shells, biota
Core Field Observations and Descript	Sediment type, moisture, color, odor, sheen, layering, anoxic lay	A: B: C: D:  minor modifier, MAJOR modifier, other constituents ar, debris, plant matter, shells, biota
Core Field Observations and Descript  Nad to remove ~  rippind	Sediment type, moisture, color, odor, sheen, layering, anoxic lay	A: B: C: D:  minor modifier, MAJOR modifier, other constituents ar, debris, plant matter, shells, biota
Field Observations and Descript  Nad to remove ~  rippind	Sediment type, moisture, color, odor, sheen, layering, anoxic lay	A: B: C: D:  minor modifier, MAJOR modifier, other constituents ar, debris, plant matter, shells, biota

COEA Sediment Co	ore Collection Log	Page 1 of 12
bb: Marine Areas of JELD-WEN	Station ID: SV-10	-
ob No: 240909-01.01	Attempt No. 1 Date: 8/20/24	_
ield Staff: NM, LB	Date: 8 20 29 Logged By: NW	_
ontractor: Gravity	Horizontal Datum:	_
ertical Datum:	Horizontal Batanii	
ield Collection Coordinates: at/Northing: 1207.680.50	Long/Easting: 312785.61	
	C. Mudline Elevation  Recovery Measurements (pri	or to cuts)
Core Collection Recovery Details:		or to outly
core Tube Length:	_           -	
Drive Penetration: 4.0		
leadspace Measurement	<del>-</del>	
Recovery Measurement Recovery Percentage:		
otal Length of Core To Process:	Core Tube Length	
TO A TO CARLO TO CONTRACT OF THE STATE OF TH		
Orive Notes:		
Difficult drive then ste	eady to 5	
444	Southern	To Process:
	Secretarion and Control of the Contr	10 Process:
	A:	
	B:	
	D:	STATE OF THE PARTY
Core Field Observations and Description:	Sediment type, moisture, color, minor modifier, MAJOR modifier,	
Cam Cudom mood	odor, sheen, layering, anoxic layer, debris, plant matter, shells, bi	מחסי
Core fingers ripped	aut and pushed up o	O/E
The state of the s		
	Server and the second s	
party was in progressive and the first training and the second of the se	The second secon	
	The state of the s	
lotes:		
lotes:		

ANCHOR Sediment	Core Collection Log	Page 2of 2
Job: Marine Areas of JELD-WEN	Station ID: SV-10	Pageor
Job No: 240909-01.01	Attempt No. 2	
Field Staff: NM 18	Date: 8/20/24	
Contractor: Grove	Logged By: NM	_
Vertical Datum:	Horizontal Datum:	-
Field Collection Coordinates: Lat/Northing: \302672.35	Long/Easting: 372728.67	_
A. Water Depth B. Wa DTM Depth Sounder: Time: DTM Lead Line: 2.8 Height		No.
Source Source		to cuts)
Core Collection Recovery Details: Core Accepted: (es) / No Core Tube Length:	0.83	
Drive Penetration: 4.2 Headspace Measurement: 0.83		
Headspace Measurement 0.83  Recovery Measurement: 4.17		
Recovery Percentage: 99%		
Total Length of Core To Process:		
Drive Notes:		
Distribute drive to star	+ then whance	
	Sections T	o Process
The National Control of the Control	A:	01100000.
	B:	
	-	1970
	D:	1
	b.	
Core Field Observations and Description:	Sediment type, moisture, color, minor modifier, MAJOR modifier, ot odor, sheen, layering, anoxic layer, debris, plant matter, shells, biot	her constituents, a
	<del>,</del>	
		-
		-
Notes:		-
Notes.		
TALLIAN DIMARKA	THE RESERVE OF THE PARTY OF THE	
CONTRACTOR OF THE PARTY AND THE		

ANCHOR Sedime	nt Core Collection	n Log	Philips .
		The second second second	Page 1 of 1
Job: Marine Areas of JELD-WEN		54-11	
Job No: 240909-01.01	Attempt No.	Olall	A Company
Field Staff: NYN, LB	Date: 8/2	0124	
Contractor: Gravity	Logged By:		
Vertical Datum:	Horizontal Dat	um:	
Field Collection Coordinates: Lat/Northing: 1362547.65	Long/Easting:	372120.90	and the same of th
7 (A) (8 T (A) (8 (A)	. Water Level Measurement	s C. Mudline Elevation	
B1111 Beps:	me: 1654		The second secon
	eight:	Manual concurrence	
<u>.S</u>	ource:	Recovery Measuremen	ts (prior to cuts)
Core Collection Recovery Details:			.5
Core Tube Length:			
Drive Penetration: 4.5		grang   1   1   1   1   1   1   1   1   1	
Headspace Measurement 6.5			
Recovery Measurement: 4.5			
Recovery Percentage: (00%)		[ 등	
Total Length of Core To Process:		The Length   4.5	5
and the second second second second second second	NADROW S NAME AND ADDRESS OF THE OWNER.		
Drive Notes:	Designation of the Party of the		
steady drive	The Paris of the P	8	
The state of the s			
The second second second second second second second	A THE STREET STREET	Sec	ctions To Process:
	and the second second	A:	
THE STATE OF STREET	TO THE REAL PROPERTY.	The second secon	
	ALCOHOLD THE STATE OF THE STATE	B:	
A CLASSIC AND A CONTRACT OF THE PARTY OF THE			
the state of the s	Market	D:	
GOALD AND BUILDING HOLD WAS BUILDING A.	The state of the s	the same way to be a second to	The second second
Core Field Observations and Description:		sture, color, minor modifier, MAJOR manage, anoxic layer, debris, plant matter, st	
the state of the second section of the second	podor, driedin, in year	ig, anono layer, debrio, plant matter, or	icio, prote
The second second second			
The state of the s	CALL STREET, S		
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and the same of th	hand the second district the	A commence of the second	
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THE RESERVE OF THE PARTY OF THE	and the same of th	NAME OF THE OWNER OF THE OWNER, WHEN	
	The second name of		
		THE PARTY THE PARTY OF	
votes:		Company of the same of the sam	
Location adjusted t	a Lorent a	ood area	
-varion adjusted 1	o target w	wo dien	

	Page 1 of
ob: Marine Areas of JELD-WEN	Station ID: SV-12
ob No: 240909-01.01	Attempt No.
leld Staff: NYN, LB	Date: 8/20/24
contractor: Grown-M	Logged By: NW Horizontal Datum:
ertical Datum:	Honzontal Datum:
leid Collection Coordinates: at/Northing: \202577.57	Long/Easting: 371867.16
Water Depth B. W	later Level Measurements C. Mudline Elevation
TM Lead Line: 2.9 Heigh	nt state
Fore Collection Recovery Details:	
core Accepted: (Yes / No	0.83
core Tube Length: 5	
rive Penetration: 4.4	
leadspace Measurement 0.83	
ecovery Measurement 4.17	400000
ecovery Percentage: CLY6	
otal Length of Core To Process:	
Prive Notes:	[6] [1] [1]
Steady drive	
	0
The state of the s	
	D. C. T. D.
and the same and the same	Sections To Process:
	A:
	B:
ore Field Observations and Description:	
ore Field Observations and Description:	C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents
Core Field Observations and Description:	C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents
Core Field Observations and Description:	C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents
Core Field Observations and Description:	C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents
Core Field Observations and Description:	C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents
Core Field Observations and Description:	C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents
Core Field Observations and Description:	C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents
Core Field Observations and Description:	C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents
Core Field Observations and Description:	C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents
Core Field Observations and Description:	C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents
	C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents
	C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents
Core Field Observations and Description:	C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents
	C: D: Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents

	t Core Collection Log
lob: Jeld wen	Station ID: SV13
ob No: 240909-01-01	Attempt No.
ield Staff: NM LAS	Date: 8/19/24
Contractor: Gravity	Logged By: NY
/ertical Datum:	Horizontal Datum: NAD83 WA State Plane North, feet
Field Collection Coordinates: _at/Northing: \\ 302573.08	Long/Easting: 371614.02
A. Water Depth B. V	Nater Level Measurements C. Mudline Elevation
OTM Depth Sounder: - Time	e: 1952
OTM Lead Line: 5.0	
Sour	
Core Collection Recovery Details:	† [ ]
Core Accepted: Yes / No	0.83
Core Tube Length: 5	
Drive Penetration: 4.5	• • • • • • • • • • • • • • • • • • •
Recovery Percentage: 92-670	fg
Total Length of Core To Process:	Coe Tube Length   4.17
Orive Notes:	
steady drive	5
	0
	Sections To Process:
	A:
THE RESERVE OF THE PARTY OF THE	B:
and the second s	c:
	D:
Core Field Observations and Description:	Sediment type, moisture, color, minor modifier, MAJOR modifier, other constituents,
	odor, sheen, layering, anoxic layer, debris, plant matter, shells, biota
The second secon	
lotes:	
the state of the s	

## **Daily Safety Briefing Form**



Date:
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**Project No:** 

0909-01.01 Project Name: Jeld-WeV

Submit a **Playing It Safe Event** 



Person Conducting Meeting: N. MOQS	Health & Safety Officer: 13. MOQS	Project Manager: J. Corne Ha
TOPICS COVERED: Highlighted topics	are required	
✓ Emergency Procedures and Evacuation Route	☐ Lines of Authority	Lifting Techniques
☑ Directions to Hospital	☐ Communication	Slips, Trips, and Falls
✓ HASP Review and Location	☐ Site Security	☐ Hazard Exposure Routes
☐ Safety Equipment Location	Vessel Safety Protocols	Heat and Cold Stress
☐ Proper Safety Equipment Use	☑ Work Zones	Overhead and Underfoot Hazard
☐ Employee Right-to-Know/ SDS Location	☐ Vehicle Safety and Driving/ Road Conditions	☐ Chemical Hazards
☐ Fire Extinguisher Location	☐ Equipment Safety and Operation	☐ Flammable Hazards
☐ Eye Wash Station Location	✓ Proper Use of PPE	☐ Biological Hazards
☐ Buddy System	Decontamination Procedures	☐ Eating/Drinking/Smoking
☐ Self and Coworker Monitoring	☐ Near Miss Reporting Procedures	☐ Reviewed Prior Lessons Learned
Other:		
	л 70°+	Attendees
□ Other:		<u>Attendees</u> Name Signatúre
Weather Conditions: SWMC	Printed NINO Link B.	Name Signatúre Maw Alaka
	Printed NINO Link B.	Name Signatúre
Daily Work Scope: Cones	Printed NINO Link B.	Name Signatúre Maw Alaka
Daily Work Scope: Cones  Site-specific Hazards:	sechment Logan Why D	Name Signatúre Maw Alaka

Template Version Number: 2023.01

Safety Comments: ___

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**ODO** PLAYING IT SAFE

## **Daily Safety Briefing Form**



Date

8/20/2

Project Name: Jed

8/20/24 240909-01.01 Teb-11/20 Submit a Playing It Safe Event



Meeting: N. Maas	Health & Safety Officer: N. Mags	Project Manager: J. Cornella
TOPICS COVERED: Highlighted topics	are required	
☐ Emergency Procedures and Evacuation Route	☐ Lines of Authority	Lifting Techniques
☐ Directions to Hospital	☐ Communication	☐ Slips, Trips, and Falls
HASP Review and Location	☐ Site Security	☐ Hazard Exposure Routes
☐ Safety Equipment Location	□ Vessel Safety Protocols	Heat and Cold Stress
☐ Proper Safety Equipment Use	☐ Work Zones	Overhead and Underfoot Hazard
☐ Employee Right-to-Know/ SDS Location	☐ Vehicle Safety and Driving/ Road Conditions	☐ Chemical Hazards
☐ Fire Extinguisher Location	☐ Equipment Safety and Operation	☐ Flammable Hazards
☐ Eye Wash Station Location	Proper Use of PPE	☐ Biological Hazards
☐ Buddy System	Decontamination Procedures	☐ Eating/Drinking/Smoking
☐ Self and Coworker Monitoring	☐ Near Miss Reporting Procedures	☐ Reviewed Prior Lessons Learned
	for Emergency Purposes (Confidential): _	
Daily Work Scope: Collect	1 1000	maas //
Site-specific Hazards:	Josh M Logan W Wike Dep	Bextor For Monga For M



Template Version Number: 2023.01

1 of 1

OOOO PLAYING IT SAFE

Daily Safety Briefing I	Form
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	Date
1)	74.15

Date: 8/21/24
Project No: 240909-01.01
Project Name: Jeb-wen

Submit a **Playing It** Safe Event



Person Conducting Meeting: N. Maas	Health & Safety Officer: N. MQQS	Project Manager: J. Como to
TOPICS COVERED: Highlighted topics	are required	
Emergency Procedures and Evacuation Route	☐ Lines of Authority	Lifting Techniques
☑ Directions to Hospital	✓ Communication	☑ Slips, Trips, and Falls
HASP Review and Location	☑ Site Security	Hazard Exposure Routes
☐ Safety Equipment Location	☐ Vessel Safety Protocols	☐ Heat and Cold Stress
☐ Proper Safety Equipment Use	☑ Work Zones	☐ Overhead and Underfoot Hazard
☐ Employee Right-to-Know/ SDS Location	☐ Vehicle Safety and Driving/ Road Conditions	☐ Chemical Hazards
☐ Fire Extinguisher Location	☐ Equipment Safety and Operation	☐ Flammable Hazards
☐ Eye Wash Station Location	Proper Use of PPE	☐ Biological Hazards
☐ Buddy System	Decontamination Procedures	Eating/Drinking/Smoking
☐ Self and Coworker Monitoring	☐ Near Miss Reporting Procedures	☐ Reviewed Prior Lessons Learned
Weather Conditions:		Attendees
Clordy 60°	Printed	Name Signature
J	Nina	Maas Maas
Daily Work Scope:	Hauley	Sharkey har
Sieve wood car	es Josh N	lorman de
Charles and the second		
Site-specific Hazards:		
- 1 - W.		
site traffic		
Site tratfic		ind of Day Wellness Check
Site traffic		and of Day Wellness Check
Safety Comments:		ind of Day Wellness Check
		ind of Day Wellness Check



Template Version Number: 2023.01

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OOO PLAYING IT SAFE

## **Daily Safety Briefing Form**



Date: 8/12/14
Project No: 240909-01.01
Project Name: JEID-WEY

Submit a Playing It Safe Event



Person Conducting Meeting: N. Maas	Health & Safety Officer: N. MCLOS	Project Manager: J. Comolo
TOPICS COVERED: Highlighted topics	are required	
☐ Emergency Procedures and Evacuation Route	☐ Lines of Authority	Lifting Techniques
☐ Directions to Hospital	☐ Communication	Slips, Trips, and Falls
☐ HASP Review and Location	☐ Site Security	☐ Hazard Exposure Routes
Safety Equipment Location	□ Vessel Safety Protocols	Heat and Cold Stress
☐ Proper Safety Equipment Use	☐ Work Zones	□ Overhead and Underfoot Hazards
☐ Employee Right-to-Know/ SDS Location	<ul> <li>Vehicle Safety and Driving/ Road Conditions</li> </ul>	☐ Chemical Hazards
☐ Fire Extinguisher Location	☐ Equipment Safety and Operati	ion   Flammable Hazards
□ Eye Wash Station Location	Proper Use of PPE	☐ Biological Hazards
☐ Buddy System	<ul> <li>Decontamination Procedures</li> </ul>	□ Eating/Drinking/Smoking
☐ Self and Coworker Monitoring	□ Near Miss Reporting Procedur	res Reviewed Prior Lessons Learned
☐ Field Team Medical Conditions	for Emergency Purposes (Confidential	):
DYTIZLE, GOO, SUY  Daily Work Scope:  DYTIZLE, GOO, SUY		Maas Larkey Kij
Site-specific Hazards: SIte		
		End of Day Wellness Check
Safety Comments:		

SV-01 0'-1'

Core liner type		
	Round	Х
	Square	
Core liner dimen	sions	
	Diameter (mm)	92.25
	Height of 1-foot core liner	
	(mm)	304.8
	Volume (mm3) of 1-foot core	
	liner	2170774
	Volume (mL) of 1-foot core	
	liner	2170.77
	Volume of sieve-separated	
	wood material plus volume	
	(mL) of 1-foot core liner	2500
	Volume of wood (mL)	329.2
	% Wood in 1-foot interval	15
•		-

SV-01	1'-2'	
Core liner type		
	Round	
	Square	
Core liner dimens	sions	
	Diameter (mm)	
	Height of 1-foot core liner	
	(mm)	
	Volume (mm3) of 1-foot core	
	liner	
	Volume (mL) of 1-foot core	
	liner	
	Volume of sieve-separated	
	wood material plus volume	
	(mL) of 1-foot core liner	
	Volume of wood (mL)	
	% Wood in 1-foot interval	

	Core liner type
Х	
	Core liner dimen
92.25	
304.8	

2170774

2170.77

2625 424.2 21 SV-01

2'-3'

	Round	Х
	Square	
ns	sions	
	Diameter (mm)	92.25
	Height of 1-foot core liner	
	(mm)	304.8
	Volume (mm3) of 1-foot core	
	liner	2170774
	Volume (mL) of 1-foot core	
	liner	2170.77
	Volume of sieve-separated	
	wood material plus volume	
	(mL) of 1-foot core liner	2600
	Volume of wood (mL)	429.2
	% Wood in 1-foot interval	21

SV-02 0'-1'

Core liner type		
	Round	Х
	Square	
Core liner dimens	sions	
	Diameter (mm)	92.25
	Height of 1-foot core liner	
	(mm)	304.8
	Volume (mm3) of 1-foot core	
	liner	2170774
	Volume (mL) of 1-foot core	
	liner	2170.77
	Volume of sieve-separated	
	wood material plus volume	
	(mL) of 1-foot core liner	2350
	Volume of wood (mL)	179.2
	% Wood in 1-foot interval	8

SV-03 0'-1'

Core liner type		
	Round	Х
	Square	
Core liner dimens	sions	
	Diameter (mm)	92.25
	Height of 1-foot core liner	
	(mm)	304.8
	Volume (mm3) of 1-foot core	
	liner	2170774
	Volume (mL) of 1-foot core	
	liner	2170.77
	Volume of sieve-separated	
	wood material plus volume	
	(mL) of 1-foot core liner	2190
	Volume of wood (mL)	19.2
	% Wood in 1-foot interval	1

SV-04 0'-1'

Core liner type		
	Round	Х
	Square	
Core liner dimens	sions	
	Diameter (mm)	
	Height of 1-foot core liner	
	(mm)	304.8
	Volume (mm3) of 1-foot core	
	liner	
	Volume (mL) of 1-foot core	
	liner	
	Volume of sieve-separated	
	wood material plus volume	
	(mL) of 1-foot core liner	
	Volume of wood (mL)	129.6
	% Wood in 1-foot interval	6

SV-05 0'-1'

Core liner type		
	Round	Х
	Square	
Core liner dimens	sions	
	Diameter (mm)	
	Height of 1-foot core liner	
	(mm)	304.8
	Volume (mm3) of 1-foot core	
	liner	
	Volume (mL) of 1-foot core	
	liner	
	Volume of sieve-separated	
	wood material plus volume	
	(mL) of 1-foot core liner	
	Volume of wood (mL)	229.2
	% Wood in 1-foot interval	11

SV-06 0'-1'

Core liner type		
	Round	Х
	Square	
Core liner dimen	sions	
	Diameter (mm)	
	Height of 1-foot core liner	
	(mm)	304.8
	Volume (mm3) of 1-foot core	
	liner	
	Volume (mL) of 1-foot core	
	liner	
	Volume of sieve-separated	
	wood material plus volume	
	(mL) of 1-foot core liner	
	Volume of wood (mL)	129.2
	% Wood in 1-foot interval	6

V-06	0'-1'

Core liner type		
	Round	Х
	Square	
Core liner dimen	sions	
	Diameter (mm)	
	Height of 1-foot core liner	
	(mm)	304.8
	Volume (mm3) of 1-foot core	
	liner	
	Volume (mL) of 1-foot core	
	liner	
	Volume of sieve-separated	
	wood material plus volume	
	(mL) of 1-foot core liner	
	Volume of wood (mL)	304.2
	% Wood in 1-foot interval	14

SV-07 0'-1'

Core liner type		
	Round	Х
	Square	
Core liner dimens	sions	
	Diameter (mm)	92.25
	Height of 1-foot core liner	
	(mm)	304.8
	Volume (mm3) of 1-foot core	
	liner	2170774
	Volume (mL) of 1-foot core	
	liner	2170.77
	Volume of sieve-separated	
	wood material plus volume	
	(mL) of 1-foot core liner	2400
	Volume of wood (mL)	229.2
	% Wood in 1-foot interval	11

SV-08 0'-1'

Core liner type		
	Round	Х
	Square	
Core liner dimens	sions	
	Diameter (mm)	92.25
	Height of 1-foot core liner	
	(mm)	304.8
	Volume (mm3) of 1-foot core	
	liner	2170774
	Volume (mL) of 1-foot core	
	liner	2170.77
	Volume of sieve-separated	
	wood material plus volume	
	(mL) of 1-foot core liner	2450
	Volume of wood (mL)	279.2
	% Wood in 1-foot interval	13

SV-09 0'-1'

Core liner typ	e	
	Round	Х
	Square	
Core liner din	nensions	
	Diameter (mm)	92.25
	Height of 1-foot core liner	
	(mm)	304.8
	Volume (mm3) of 1-foot core	
	liner	2170774
	Volume (mL) of 1-foot core	
	liner	2170.77
	Volume of sieve-separated	
	wood material plus volume	
	(mL) of 1-foot core liner	2625
	Volume of wood (mL)	454.2
	% Wood in 1-foot interval	21

SV-09 1'-2'

34-03	1 -2	
Core liner t		
	Round	Х
	Square	
Core liner dimensions		
,	Diameter (mm)	92.25
	Height of 1-foot core liner	
	(mm)	304.8
	Volume (mm3) of 1-foot core	
	liner	2170774
	Volume (mL) of 1-foot core	
	liner	2170.77
	Volume of sieve-separated	
	wood material plus volume	
	(mL) of 1-foot core liner	2350
	Volume of wood (mL)	179.2
	% Wood in 1-foot interval	8

SV-10 0'-1'

Core liner type		
	Round	Х
	Square	
Core liner dimens	sions	
	Diameter (mm)	95.25
	Height of 1-foot core liner	
	(mm)	304.8
	Volume (mm3) of 1-foot core	
	liner	2170774
	Volume (mL) of 1-foot core	
	liner	2174.77
	Volume of sieve-separated	
	wood material plus volume	
	(mL) of 1-foot core liner	2425
	Volume of wood (mL)	254.2
	% Wood in 1-foot interval	12

SV-11 0'-1'

34 11	V 1	
Core liner type		
	Round	Х
	Square	
Core liner dimen	sions	
	Diameter (mm)	
	Height of 1-foot core liner	
	(mm)	304.8
	Volume (mm3) of 1-foot core	
	liner	
	Volume (mL) of 1-foot core	
	liner	
	Volume of sieve-separated	
	wood material plus volume	
	(mL) of 1-foot core liner	
	Volume of wood (mL)	79.2
	% Wood in 1-foot interval	4

SV-12 0'-1'

Core liner type		
	Round	Х
	Square	
Core liner dimens	sions	
	Diameter (mm)	92.25
	Height of 1-foot core liner	
	(mm)	304.8
	Volume (mm3) of 1-foot core	
	liner	2170774
	Volume (mL) of 1-foot core	
	liner	2170.77
	Volume of sieve-separated	
	wood material plus volume	
	(mL) of 1-foot core liner	
	Volume of wood (mL)	79.2
	% Wood in 1-foot interval	4

SV-13 0'-1'

Core liner type		
	Round	Х
	Square	
Core liner dimen	sions	
	Diameter (mm)	92.25
	Height of 1-foot core liner	
	(mm)	304.8
	Volume (mm3) of 1-foot core	
	liner	2170774
	Volume (mL) of 1-foot core	
	liner	2170.77
	Volume of sieve-separated	
	wood material plus volume	
	(mL) of 1-foot core liner	2300
	Volume of wood (mL)	129.7
	% Wood in 1-foot interval	6

	Daily Log
Z AN	CHOR A ###
	Jeld-wen DATE: 8/18/24
ITE ADDRESS:	PERSONNEL: NM, LB
VEATHER:	WIND FROM:  N NE E SE S SW W NW LIGHT MEDIUM HEAVY  SUNNY CLOUDY RAIN ? TEMPERATURE: F? 70 .  [Circle appropriate units]
TIME	COMMENTS
1500	Arrive at 10th st boot launch and load onto
	Granty Vessel.
	Health 3 Sofety meeting
	Vessel mussing extension cord run to hardware store
1625	Transit to seld-wen stee
1642	Attempt 1 @ SVO4, 95% recovery, ACCEPT
1702	Afternot 1(a) 5405 83% recovery ACCEPT
1723	Attempt 1 to SVOG, 100 % recovery refusal @ 15t, wood
	in core cotcher
1783	Attempt 2@ SVOG, 92% recovery, 2.3ft, Accept
1752	Attempt 100 SVOT, G1% recovery, 0.925t
1803	Attempt 2 @ SVOT, 60% recovery, 0.9.8+
1816	Attempt 3 @ SY07, 80% vecovery, 1.28t, Accept
1847	Attempt 1 @ 5408, 100% recovery 4.5ft, ACCEPT
1904	Attempt 1 @ SVOB, 90% recovery, 0.98+
1909	Attempt 2 @ SVOB, 100% recovery, 1.0ft, Accept
1918	Afferment 3 @ SVOB, 90% recovery, 0.9ft
	Core attempt 2 fell on boot deck, slipped out of
	core barrel Will re-attempt svos as all other location
	attempts had been disposed of.
1919	Attempt 4 @ SVOB, 50% recovery, 0.5ft
1937	Attempt 6 & svo8, 88% recovery, 2.2ft, ACCEPT
1952	Attempt 1 @ SV13, 92 % recovery, 4.184 Accept
2000	Propi comes at Jeld-wen
2025	Transit back to marina
	Unload and end field day
	1

	Daily Log
Z ANO	
PROJECT NAME:	Jeld -wen DATE: 8/20/24
SITE ADDRESS:	PERSONNEL: Nyh, LB
WEATHER:	WIND FROM:  N NE E SE S SW W NW LIGHT MEDIUM HEAVY  SUNNY CLOUDY RAIN ? TEMPERATURE: F 70 . **  **Concern appropriate units**
TIME	COMMENTS
1500	Arme at 10th st boot launch and load gear.
	Josh Morman on vassel today (ecy)
	Health 3 safety meeting
1515	Transit to site
1534	Attempt 1 @ SV-01, 99% recovery 41.46ft, Accept
1645	Attempt 10 SV-02, 86% recovery, 2-65t, Accept
1558	Attempt 1@ SV-03, 100% recovery, 4ft, accept
	Discuss the location of SV-11 w Josh and decide
	to shift closer to SC-30 where difficulty with
1619	Attempt 1 @ SV-10, core fingers ripped out of
101-1	
1032	Attempt 2 @ SV-10, 99% recovery, 4.2ft, Accept
1654	Attempt 1 @ SV-11, 100% provey 4.5ft, ACCEPT
1709	Attempt 1 0, 54-12, 94% recovery, 4.178, ACCEPT
	Drop cores at site
1755	Transit back to maring
	Unload ressel, end field day
	111

Daily Log	
Z AN QE	
ROJECT NAME:	Jeld-wen DATE: 8/22/24
EATHER:	WIND FROM: N NE E SE S SW W NW LIGHT MEDIUM HEAVY  SUNNY CLOUDY RAIN 7 TEMPERATURE: 7 C
TIME	COMMENTS
0000	Arrive at site, begin set up 3 H3S meeting
0815	Begin processing SV-02, 8%
0845	Bedin processing SV-12, 4%
0915	Bean processing SV-13, 6.1%
1000	Begin processing SV-09, 0-1 = 21%
	Ynterval 1-2 appears to be potentially equivilent
	to 0-1, will process 1-2ft interval
1045	Beam processing SV-09, 1-7 = 8%
	Complete processing of SV-09
1130	Begin processing SY-00, 6% (0-1st). Intervals 1-2 and 13
	More to be possibly significantly others woody
	5V-06, 1-2=14% wood. Intervaly-2.75 appears to be
	extremely similar to 1-2ff- therefore it will not be
1220	Begin processing SV-05, 11% wood
ILLU	
1410	Complete processing and clean work space
1410	DASIE, EID TIER GOU
P	
Signature	11/11/11
Signature	1116611